DCN 1137

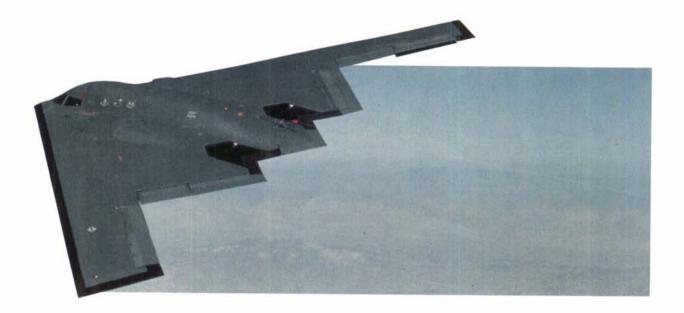


July 16, 1994

Wear Frank

Thanks for taking time to Chat about the BRAC last monday. It won't be long before the action gets more robust. Enclared is the brochure on tinker that I have promised for some time. Key up the good work! Dick Burpes

Partners in Defense



Tinker Air Force Base & OklahomaCity

LATE IN 1940, AFTER THE NAZIS HAD OVERRUN EUROPE, LOCAL BUSINESSMEN FORMED THE OKLAHOMA INDUSTRIES FOUNDATION TO BID FOR A WAR DEPARTMENT MAINTENANCE AND SUPPLY DEPOT TO BE LOCATED IN THE MIDWEST. THEY WERE SUCCESSFUL

Reflecting On A Rich Heritage

In April of 1941, the foundation acquired 1,440 acres of land and gave it to the federal government for construction of the Midwest Air Depot. Construction commenced on the depot and in October 1942, it was named Tinker Field to honor an Oklahoma native, Major General Clarence L. Tinker,

who had lost his life leading bombers on a long-range strike against Wake Island. In1943, the Douglas Aviation Plant began operations immediately east of the Midwest Air Depot and produced more

than 5,000 C-47 and C-54 aircraft,

as well as A-26 attack bombers.

MAJOR GENERAL CLARENCE L. TINKER

During World War II, thousands of Tinker employees worked on B-17 B-24 and B-29 aircraft. The work force also overhauled tens of thousands of engines which powered the bombers.

Immediately after the war, the depot acquired the Douglas Aviation Plant, now Building 3001, and took a new name --Oklahoma City Air Materiel Area --OCAMA. It remained an important air logistics center and became a key jet engine and jet aircraft overhaul center.

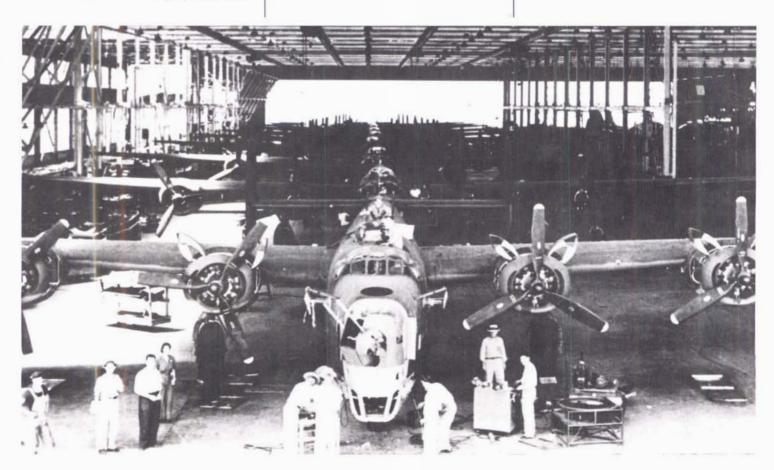
In the 1950's, OCAMA refurbished the giant B-36 bombers and assumed system management of the Air Force's latest weapon systems.

In the 1960's. Tinker supported the nation's efforts in the Cuban missile crisis. Also, as tensions increased in the Viet Nam War. Tinker played an even



more important role in supporting B-52 and KC-135 aircraft.

The 552nd Air Control Wing and its E-3 aircraft came to Tinker in the 1970's, along with management of the A-7D Corsair, the E-4 Worldwide Airborne Command Post aircraft, and air and ground launched cruise missiles. In 1974, OCAMA became the Oklahoma City Air Logistics Center – OC-ALC.



THE OKLAHOMA CITY AIR LOGISTICS CENTER. **TINKER AIR FORCE BASE, IS ONE OF FIVE DEPOTS** IN THE UNITED STATES AIR FORCE.

Maintaining America's Aerospace Weapon Systems



Located southeast of the Oklahoma City metropolitan area, it covers 5.021 acres and has 759 buildings. It is the only Air Force depot that has dual runway capability. Building 3001, providing over 62 acres of floor space and nearly one mile in length, is the most versatile and flexible facility in the Air Force. It provides office space for administration, engineers and materiel managers, machine repair centers for aircraft and engines, jet engine OKLAHONA CITY assembly lines, and can accommodate aircraft repair lines for both large and small aircraft.

AIR LOGISTICS CENTE

IN OKLAHOMA CITY. **TINKER AIR FORCE BASE** TA "FOOE BUILDING" (TT31)

Defense Logistics Agency. largest supply and distribution centers in the Tinker AFB is also host to one of the communications to nuclear submarines. E-6 TACAMO aircraft is responsible for Strategic Communications Wing One with 16 and Navy aircraft. The United States Navy aircraft is capable of refueling both Air Force 507th Air Refueling Group with 10 KC-135R Surviellance Mission. The Air Force Reserve assigned E-3 Sentry Aircraft performs the Air Force 552nd Air Control Wing with its 25 Department of Defense. The United States Air Organizations with key flying missions for the Tinker is the host for three Associate

located at Tinker AFB. This center provides The Communication Systems Center is

The 3rd Combat Communications Group, of Defense agencies worldwide. for the Air Force and specified Department computer and communications systems

mission taskings. wide wartime, contingency and emergency nel and \$240 million in equipment for worldlocated at Tinker AFB, provides 1,000 person-

data to airmen worldwide. The group collects and disseminates weather Automated Digital Weather Switch (ADWS). Systems Group at Tinker AFB, operates the The 654th Communications-Computer

OF TINKER A R FORCE BASE. WAIV JAIRBA NA (BVORA)





THE OKLAHOMA CITY AIR LOGISTICS CENTER HAS A LONG HISTORY OF PROVIDING WORLDWIDE LOGISTICS SUPPORT AND DEPOT REPAIR FOR BOMBER AND AIR REFUELING AIRCRAFT.

Aircraft Maintenance Facilities

Tinker provides cradle to grave management support

for the B-1B, B-52, and KC-135 multi-purpose aircraft.





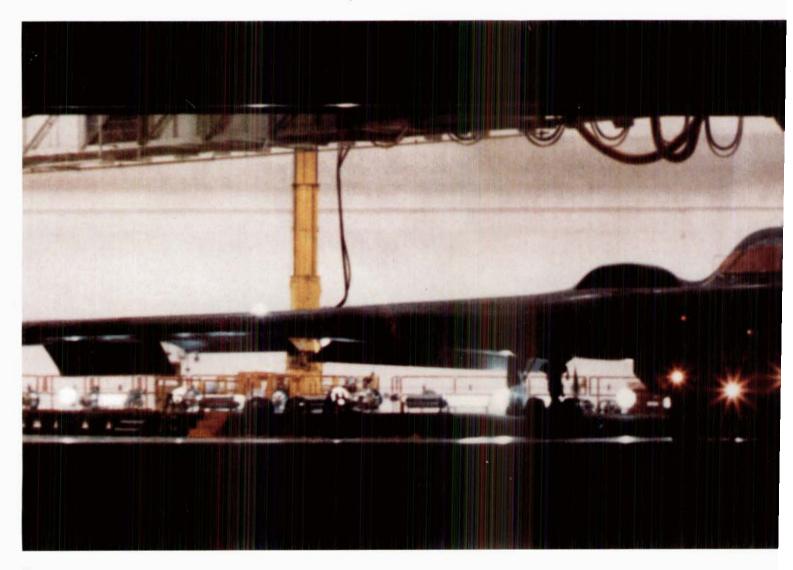
In addition to these major weapon systems, the center manages all contract logistics support for 17 different types of special mission aircraft to include the aircraft for the President of the United States. The aircraft maintenance center also manages and repairs missiles launched from aircraft. These include large missiles such as the Air Launch Cruise Missile, the Harpoon and the Short Range Attack Missile, plus several smaller missile systems. (ABOVE) THIS FACILITY IS USED FOR REPAIRING B-1BS.

(LEFT) SEVERAL KC-135S LINE THE EXTERIOR OF THE KC-135 HANGAR.



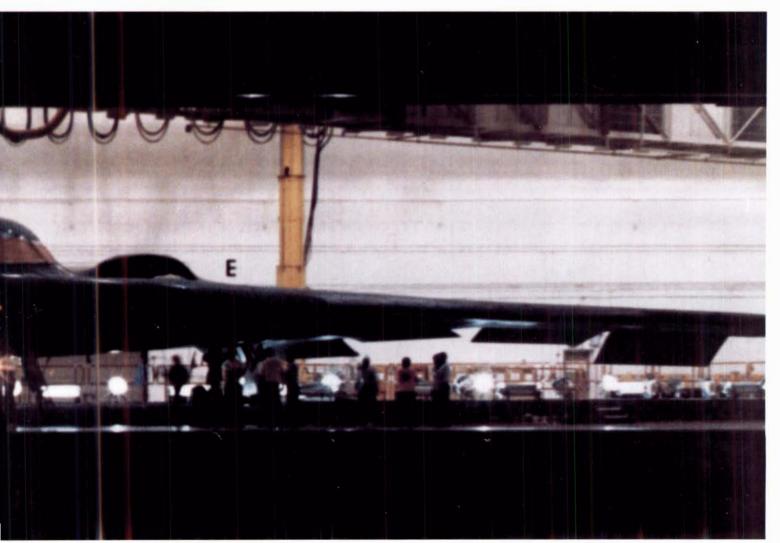


EVERY AIRCRAFT IN THE AIR FORCE INVENTORY CAN BE ACCOMMODATED AT THE CENTERS CORROSION CONTROL FACILITY. THE FACILITY CAN HOUSE A C-5 AND B-52 SIMULTANEOUSLY. THE OKLAHOMA CITY AIR LOGISTICS CENTER HAS BEEN DESIGNATED TO MANAGE AND REPAIR THE MOST MODERN BOMBER IN THE AIR FORCE, THE B-2.





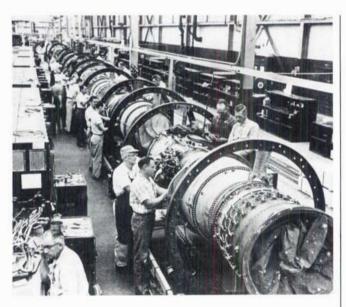
THE CENTER HAS THE ONLY HANGAR IN THE AIR FORCE WITH A SPECIAL HIGH BEAM CEILING TO ACCOMMODATE THE E-3 AIRCRAFT RADAR RADOME.





THE OKLAHOMA CITY AIR LOGISTICS CENTER HAS BEEN PERFORMING DEPOT REPAIRS ON ENGINES FOR OVER 50 YEARS. IT WAS THE FIRST OF EXISTING CENTERS TO REPAIR JET ENGINES FOR THE AIR FORCE.

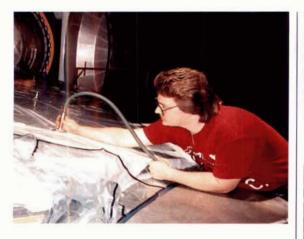
Aircraft Engine Maintenance & Parts Repair



(ABOVE) 1964 ENGINE REPAIR LINE (RIGHT) 1994 ENGINE REPAIR LINE

Presently, the center manages and repairs 15 different types of jet engines with a total inventory of 17,400 engines. Production goals are easily attained using the modern modular repair centers and assembly lines. The center performs depot repairs on United States Navy F-14 aircraft engines, the TF-30 and F-110.





THE AUTOCLAVE FACILITY USED TO REPAIR COMPLEX COMPOSITE REPAIR SURFACES SUCH AS THOSE ON THE B-2 IS CURRENTLY IN OPERATION AT THE CENTER.



THE WORK FORCE, WITH SKILLS REQUIRING LONG TRAINING PERIODS, HAS THE HIGHEST QUALITY AND RELIABILITY STANDARDS IN THE AIRCRAFT MAINTENANCE BUSINESS.

THE OKLAHOMA CITY AIR LOGISTICS CENTER MANAGES AND REPAIRS OVER 430,000 AIRCRAFT PARTS. REPAIRS RANGING FROM SMALL INTRICATE JET ENGINE FUEL CONTROLS TO LARGE AIRCRAFT SURFACES ARE COMMON FOR WORKERS AT TINKER.



THE NEW JET ENGINE BLADE REPAIR FACILITY IS THE LARGEST AND MOST MODERN FACILITY IN THE DEPARTMENT OF DEFENSE. TINKER PERSONNEL CAN REPAIR OVER 4.5 MILLION JET ENGINE BLADES ANNUALLY.



TINKER AIR FORCE BASE SERVES AS A MODEL FOR THE DEPARTMENT OF DEFENSE IN CROSS SERVICING.

Cross Servicing

The Navy Strategic Communications Wing One, with its E-6 aircraft, is located at the Oklahoma City Air Logistics Center, where the intermediate and depot maintenance is performed by Air Force personnel.





(RIGHT) US NAVY STATEGIC COMMUNICATION WING FACILITIES.

(LEFT) AIR FORCE TECHNICIANS REPAIRING NAVY ENGINES.

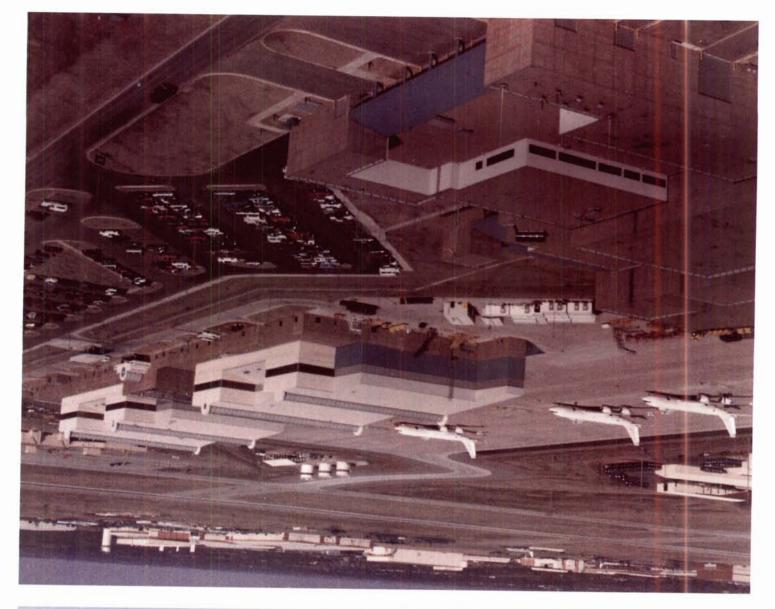
to the Department of Defense have been realized by cross servicing with the Savings of \$250,000,000 annually Navy unit at Tinker Air Force Base. 507th Air Refueling Group.

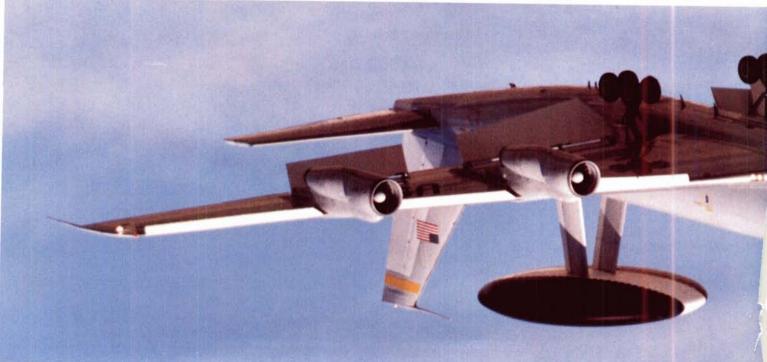
The Navy Wing shares aircraft maintenance trainers and a modern aircrew alert facility with the Air Force Air Control Wing and

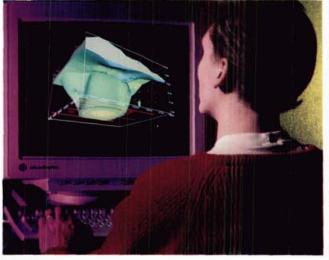
(ABOVE) USAF-USN "PARTNERS IN SAVINGS".











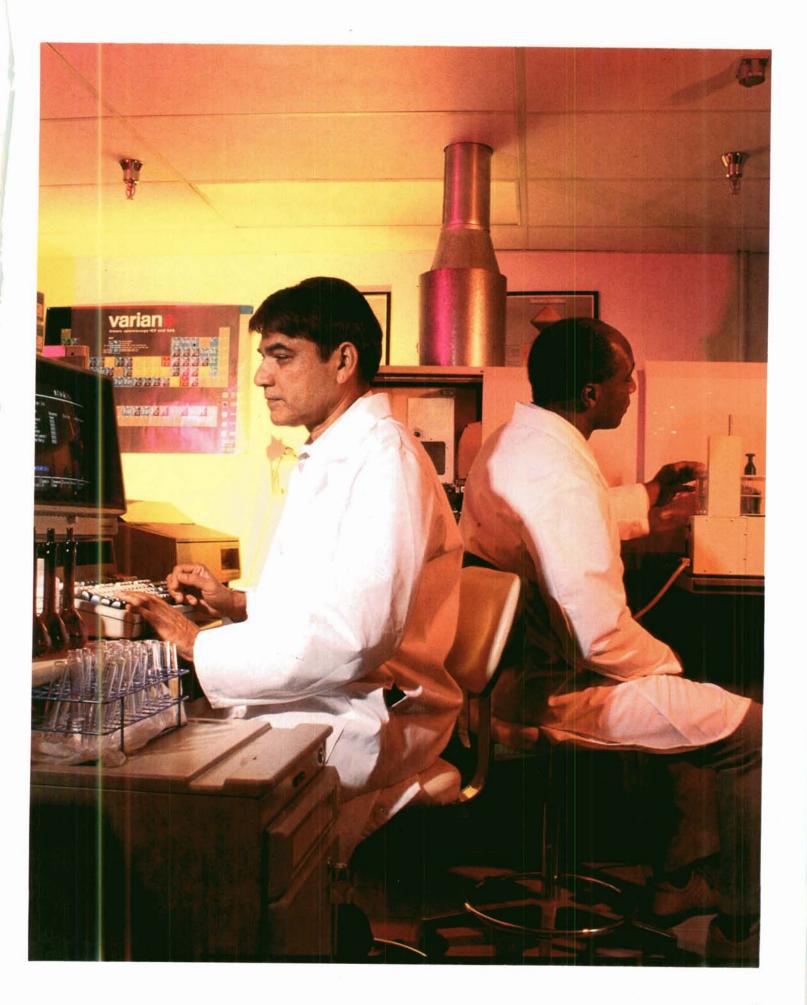
ENVIRONMENTAL TECHNICIAN USES LATEST TECHNOLOGY TO PERFORM GROUND WATER ANALYSIS.

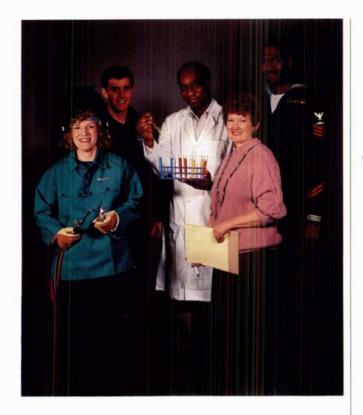
TINKER AIR FORCE BASE HAS LED THE DEPARTMENT OF DEFENSE IN ENVIRONMENTAL CLEAN UP. IN 1990, THE BASE WON THE COVETED DEPARTMENT OF DEFENSE "SECRETARY OF DEFENSE ENVIRONMENTAL QUALITY AWARD". IN 1994, TINKER AIR FORCE BASE WON THE PRESTIGIOUS DEPARTMENT OF DEFENSE "SECRETARY OF DEFENSE POLLUTION PREVENTION AWARD".

Environmental Excellence

Tinker Air Force Base is committed to a dual mission. Personnel are dedicated to providing timely logistics support for defense aerospace weapon systems worldwide, while at the same time protecting and enhancing the environment. In the past, these were considered opposing concepts. Today, that just isn't so. The many fine organizations comprising Tinker's work force have consistently proven that the vital Air Force mission can work hand-in-hand with proper environmental stewardship for the benefit of all.

> (RIGHT) TINKER ENGINEERS PERFORM ON-GOING ANALYSIS TO PROTECT THE ENVIRONMENT.



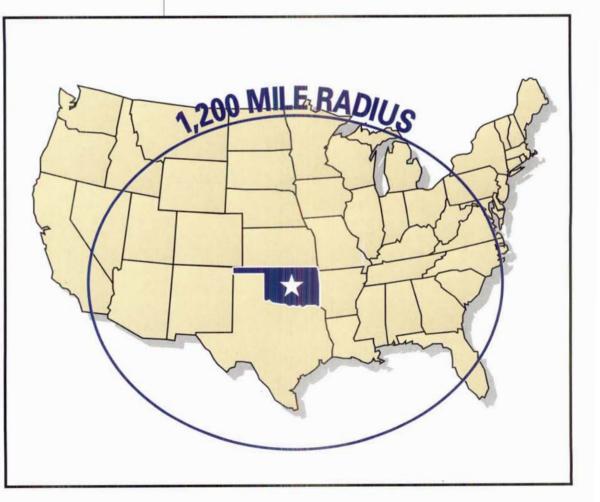


PEOPLE ARE THE HEART OF THE OKLAHOMA AIR LOGISTICS CENTER'S SUCCESS. THE WORK ETHIC IS THE HALLMARK OF THIS ALC AND WAS SO RECOGNIZED IN 1991 WITH THE "PRESIDENT'S AWARD FOR QUALITY AND PRODUCTION."

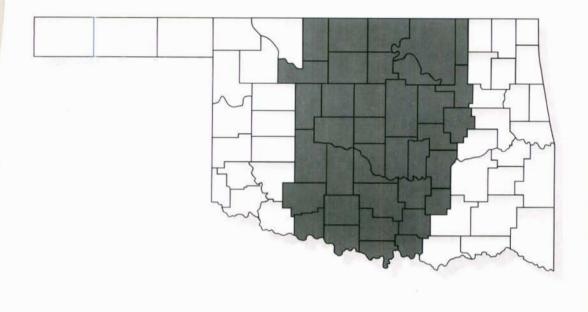
Economic Impact

The center enjoys high productivity rates,

and low delinquency rates for producing aircraft, parts and engines.



THE CENTRAL LOCATION OF **TINKER AIR FORCE BASE** IN THE UNITED STATES **PROVIDES EASY ACCESS TO** 56 AIR FORCE AND 134 DOD **INSTALLATIONS. ANOTHER IMPORTANT FACTOR IS THE EMERGING TWO LEVEL** MAINTENANCE CONCEPT THAT THE AIR FORCE IS **IMPLEMENTING INTO THE** LOGISTIC SUPPORT SYSTEM. **TINKER'S LOCATION WILL BE** THE MOST CONVENIENT AND **RESPONSIVE OF ANY ALC** WITH THE LOWEST COST FOR TRANSPORTATION.



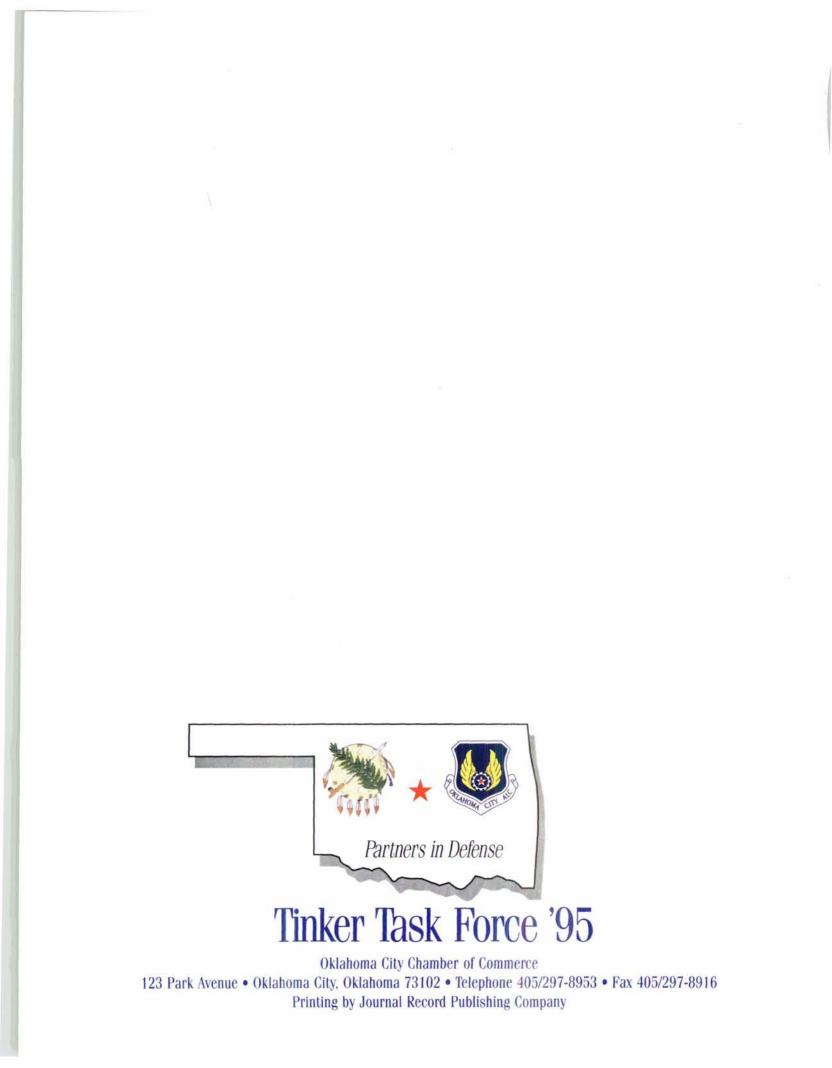
EMPLOYEES LIVE IN 37 OF 77 COUNTIES IN OKLAHOMA.

THE TOTAL MILITARY AND CIVILIAN EMPLOYMENT AT TINKER IS 22,118.

TOTAL ECONOMIC IMPACT IS \$2.7 BILLION DOLLARS ANNUALLY.

TOTAL SECONDARY JOBS CREATED - 28,294 (Source is Tinker AFB, PUBLIC AFFAIRS OFFICE, MAY 23, 1994)





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DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

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MACRO FIGHTER ANALYSIS - THE MO

** No Capacity Analysis

August 4, 1994

Mr. Al Poppino c/o The Benham Group P.O. Box 20400 9400 North Broadway Oklahoma City, OK 73156-0400

Dear Al:

Thank you again for giving me the opportunity to present an explanation of the Defense Base Closure and Realignment Commission process to the Oklahoma City Chapter of the Society of American Military Engineers. Your sponsorship was truly outstanding. I especially enjoyed the meal with you and Barbara and the door-todoor service you so graciously provided. It is always a pleasure to be able to share our efforts and results with others and I hope that my talk helped in that matter. Your chapter has a great sustaining membership whose representatives are major players in our national defense. Best of luck to you and I hope we meet again.

Sincerely,

Francis A. Cirillo Jr., P.E. Air Force Team Leader August 4, 1994

Nr. Al Poppino c/o The Benham Group P.O. Box 20400 9400 North Broadway Oklahoma City, OK 73156-0400

Dear Al:

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Sincerely,

Francis A. Cirillo Jr., P.E. Air Force Team Leader

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Mr. Frank Cirillo FAX 703-696-0550

Frank, our next opportunity for a speaker at the Oklahoma City Post, SAME is Thursday, 28 July, 1994. We would really appreciate it if you could attend and give us a general update on your work with the BRAC commission. This would provide our membership with a general understanding of the overall direction and background of this important DOD activity. The meeting will be a luncheon beginning around noontime and we normally adjourn around 1:30 p.m.

I look forward to hearing from you and to seeing you at our Post meeting in July.

Al Poppino 405-478-5353 Tinker AFB BINFONAU Services E/ TUNK Memo from FRANK A. CIRILLO, JR., P.E. (Pleuse First Third Very 114 Ben ___ Yes 100 E CHRELINE -E TOM -____ yes no (4) Minth APPROVE Ti All. Lie MHAched The Oke City S.A.ME post has asked me to give A NONE BREE SPECIFIC BRAC Process Pitch to their Misching. No BASE VISIT INCLUREd. My schedule is clenr. Plense circle of Y/N choice, compenil s PASS ALONG through me to Next poson

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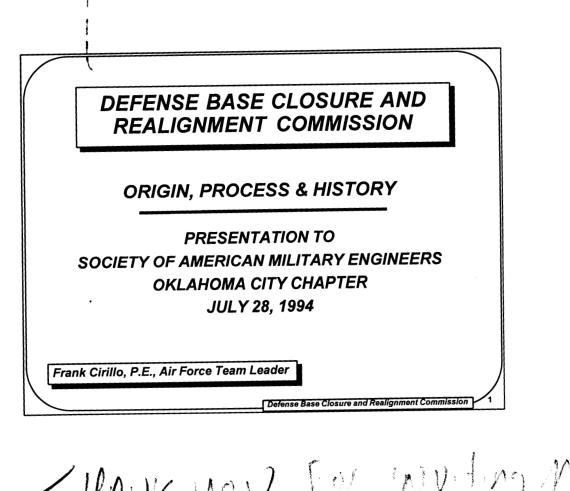
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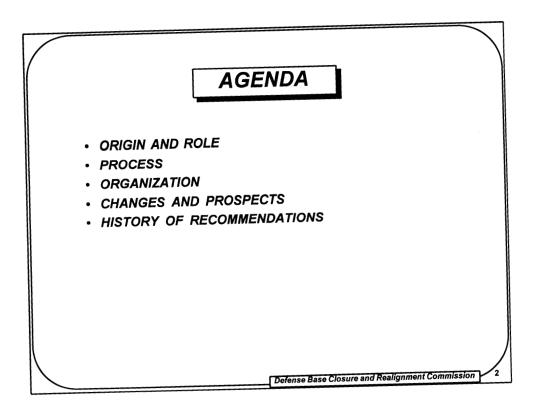
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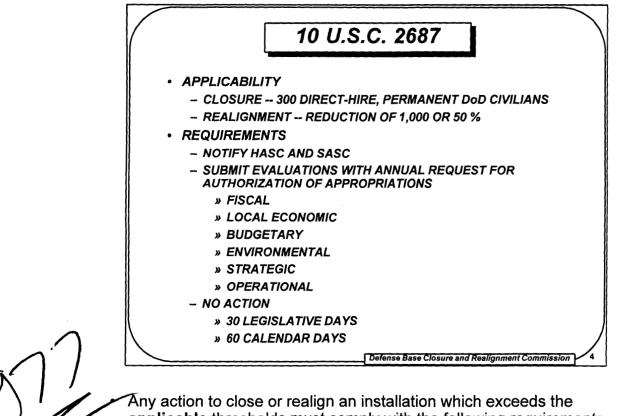


THANK YOU FOR INIVITING ME We nlways Look Forward to Explains 1/ process - This presentation 500519000 To presentation 500519000 To presentation your gurstines But Feel Free to ASK Me prything 12 we go



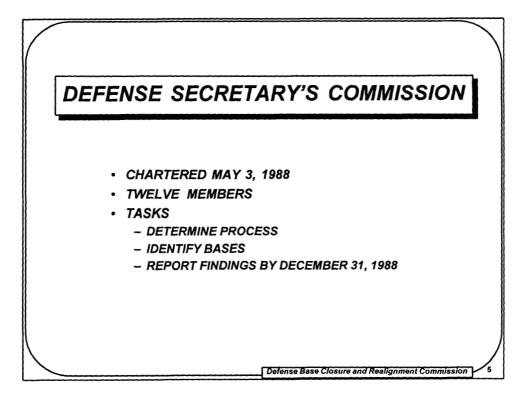
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ORIGIN OF BASE CLOSURES 1977 LEGISLATION, 10 U.S.C. 2687 - STOPPED CLOSURES FOR A DECADE 1988 LEGISLATION, PUBLIC LAW 100-526 - CONGRESS CODIFIED COMMISSION CHARTERED BY SECDEF - 86 CLOSURES AND 13 REALIGNMENTS - SUCCESSFUL PROCESS BUT HAD DEFICIENCIES 1990 -- SECDEF ANNOUNCED INTENT TO CLOSE ADDITIONAL BASES - CONGRESS SAID NOL 1990 LEGISLATION, PUBLIC LAW 101-510 - CREATED COMMISSIONS IN 1991, 1993, AND 1995 Defense Base Closure and Realignment Commissio 60's Kennedy/McNamara » Most extensive BRAC » 100's took place; more than 60 major installations closed » Criteria established by OSD Miinimal consultation with Military Departments and Congress Congress viewed negatively because of broad extent and cumulative political and economic impact CON 7100 1965 » Legislation setting up reporting requirements » Congressional involvement » Vetoed by Johnson Confrontation between Executive and Legislative Branches » » DoD able to complete BRAC 70's DoD found difficulty in BRAC Repeated attempts by Congress to regulate 76 MILCON Authorization; greater than 250 civilian employees; notify Congress; assess personnel and economic impacts; follow NEPA; wait 9 months letoed by Ford USc 2687 Approved by Carter Stopped closures for more than a decade Inaction resulted in Commission chartered by Secretary Carlucci Codified by Congress -- Public Law 100-526 11-510 One-time Commission - Secret de liberations January 1990 SECDEF announcement Comply with 10 U.S.C. 2687 November 1990 -- Public Law 101-510 modeled after Public Law 100-526



applicable thresholds must comply with the following requirements

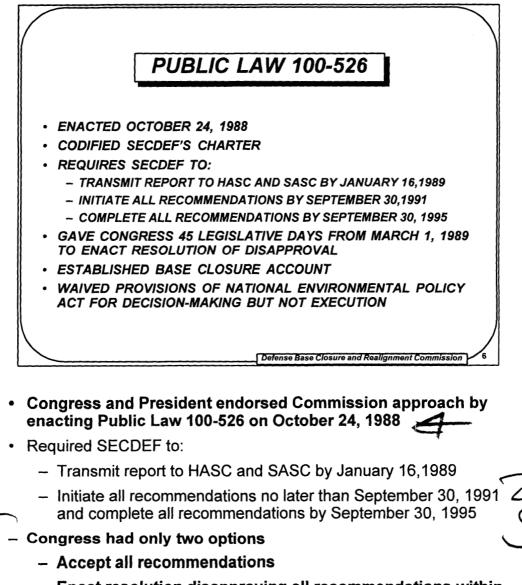
- any construction as a result of the above is also restricted
- Notify the HASC and SASC in an annual request for authorization of appropriations
- Submit specified evaluations of the indicated consequences of the proposed action
- Comply with waiting periods , whichever is longer
- Not stated what action Congress would take to prevent action; however, the norrn has been to pass legislation to preclude use of funds to implement
- A/E efforts are <u>not</u> restricted by this legislation
- Statute also defines "installation" and "realignment"



- · Chartered by Secretary Carlucci on May 3, 1988 to :
 - Determine a process for selecting bases for closure and realignment
 - Identifying bases for closure and realignment
 - Report finding by December 31, 1988

111/16/制制制制制制制制制用用 新作制

- Twelve Commissioners appointed by SECDEF
- Co-chaired by Former Senator Abraham Ribicoff of Rhode Island and former Congressman Jack Edwards of Alabama



 Enact resolution disapproving all recommendations within 45 legislative days of March 1, 1989

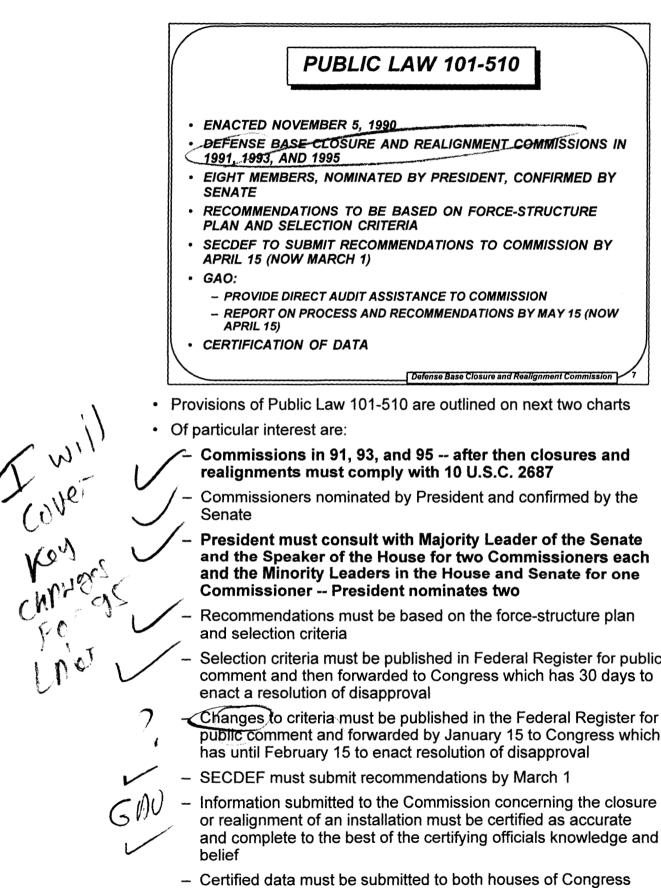
 Law also established the "Base Closure Account" -- a no-year, nocolor account specifically authorized and appropriated to accomplish closures and realignments

- Also waived provisions of National Environmental Policy Act for decision-making but not for execution
- One-time authority; did not consider any adjustments necessary to accommodate changes in force structure
- Secret deliberations and Commission adjourned upon submitting report to SECDEF
- No role for the President

consultar

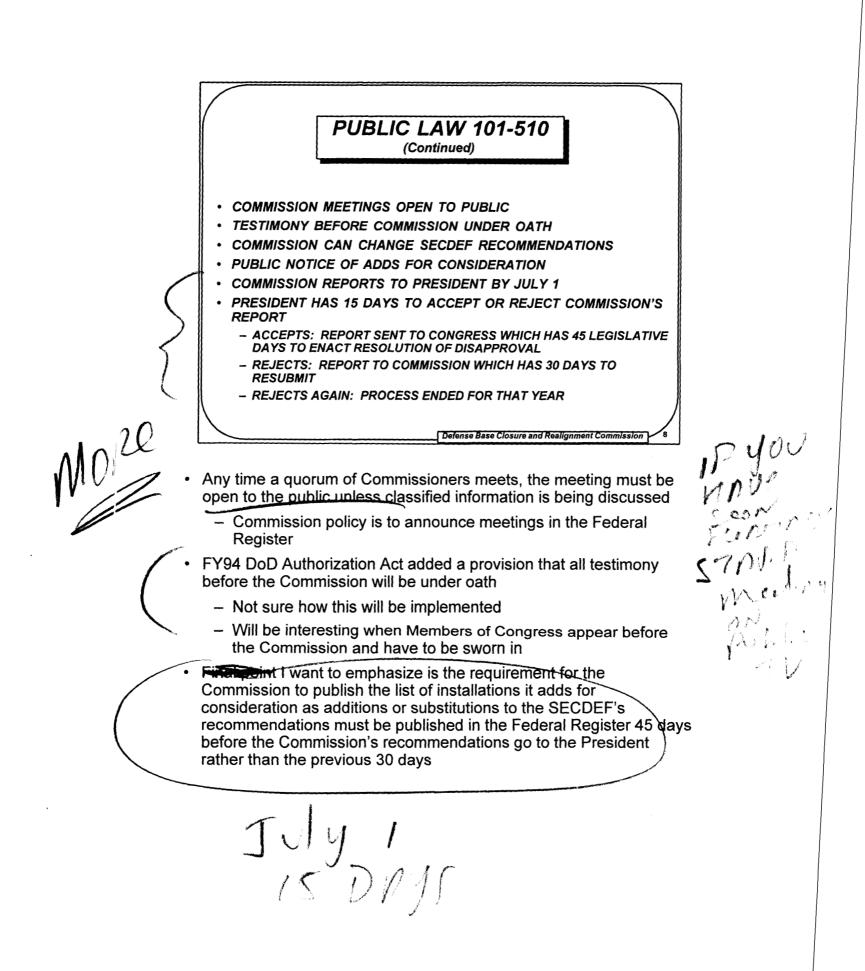
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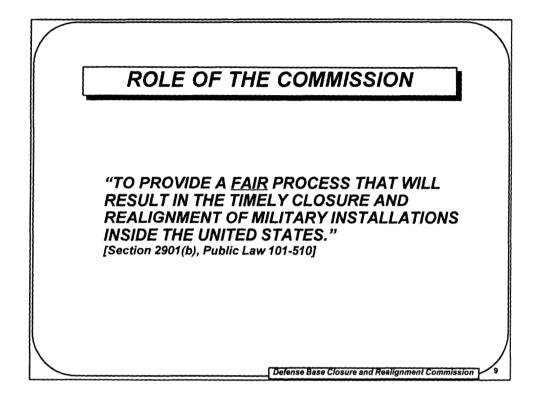
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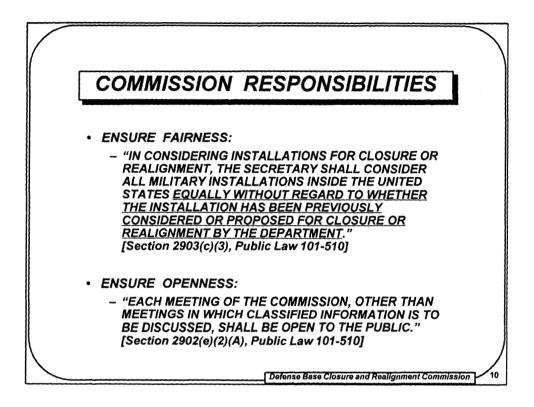
- Selection criteria must be published in Federal Register for public comment and then forwarded to Congress which has 30 days to
- Changes to criteria must be published in the Federal Register for public comment and forwarded by January 15 to Congress which

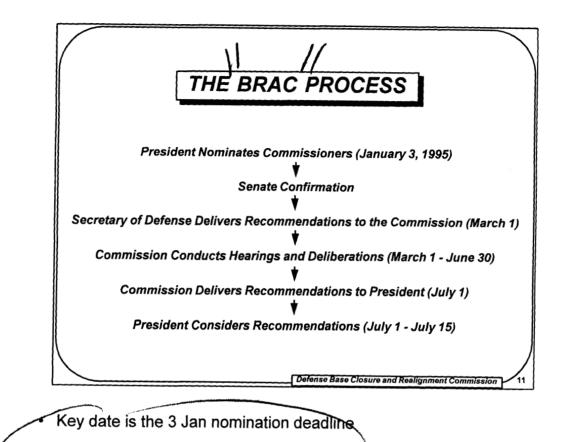
within 24 hours after submission to the Commission

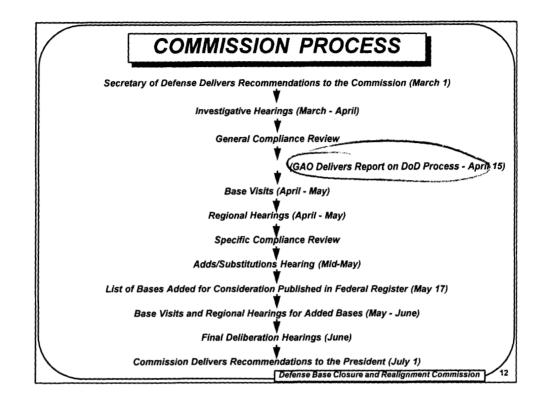








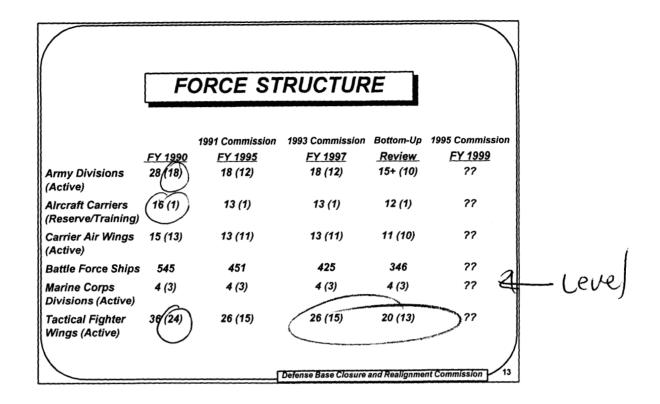




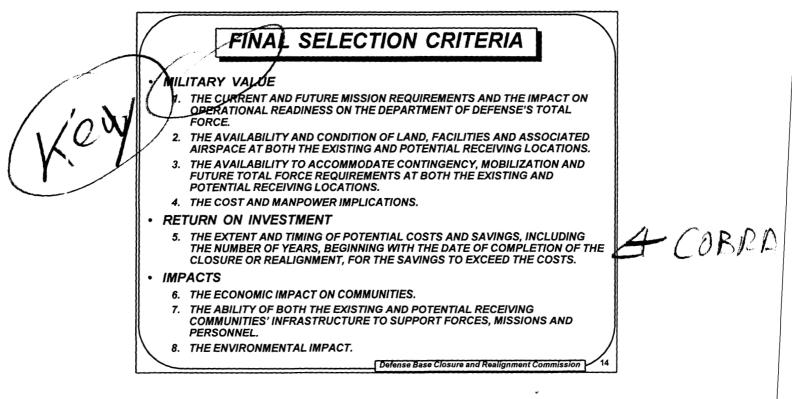
GAO Report

• Two rounds of Base Visits/Regional Hearings

More unler ON Those



is solution a particular and the second s



· Final selection criteria for 1991 and 1993 rounds are shown

- If DoD wants to change criteria for 1995 round, it must publish changes in Federal Register by 15 Dec 94 for public comment transmitted to Congress by 15 Jan 95
- Congress has milling to be to enact resolution of disapproval

costs to other Federal departments and agencies not just DoD

- Report required upon publication of amended criteria

- Not sure what DoD will do if criteria are not amended

CRITCH A COST OF BASE REALIGNMENT ACTIONS (COBRA) is or using it • A COMPARATIVE TOOL -- NOT A PREDICTIVE TOOL ESTIMATES COSTS/SAVINGS OF CLOSURE/REALIGNMENT ACTIONS USES DATA READILY AVAILABLE TO SERVICE STAFFS ALLOWS COMPARISON OF ALTERNATIVES ASSUMES ALL ACTIONS ARE COMPLETE IN FIRST SIX YEARS CALCULATES COSTS/SAVINGS OVER 20 YEARS (OR MORE) • USES BASE-YEAR DOLLARS, EXCEPT FOR NET PRESENT VALUE AND FINANCE REPORT Defense Base Closure and Realignment Commission 9- "Sprend Steet Based SCREWS UNique to the particular reasons when - AF wide Screens Such as Fricilia types, s' Rersonwell costs

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COBRA FACT SHEET

- COMPARITIVE TOOL ONE RUN IN ISOLATION IS USELESS
- CAN RUN UP TO 15 EVENTS IN ONE SCENARIO
- NINE SCREEN UNIQUE TO BASES

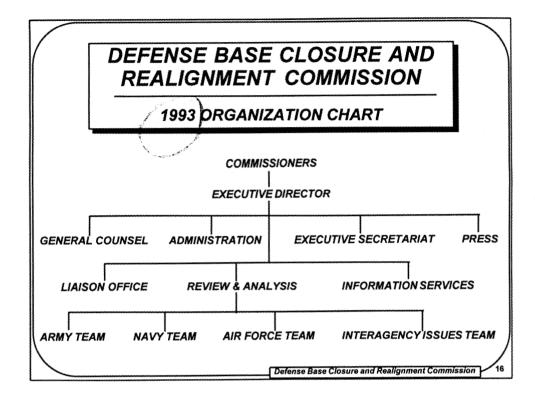
-GENERAL SCENARIO -DISTANCE TABLE -MOVEMENT TABLE -BASE INFORMATION (STATIC) -BASE INFORMATION (DYNAMIC) -BASE INFORMATION (PERSONNEL) -BASE INFORMATION (CONSTRUCTION) -BASE INFORMATION (UNIQUE ACTIVITIES) -EXPLANATORY NOTES

• FOUR STANDARD FACTORS TABLES -COMMON TO ALL BASES IN SCENARIO

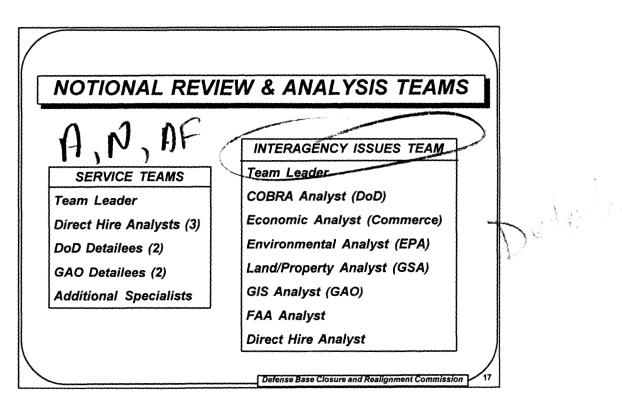
-PERSONNEL -FACILITIES -TRANSPORTATION -CONSTRUCTION

- BREAK EVEN YEAR/ROI IS DETERMINED BY EVALUATING THE ONE-TIME COSTS RELATIVE TO THE ANNUAL SAVINGS.
- COMMISSIONERS WERE VERY INTERESTED IN ANNUAL SAVINGS.

• ENVIRONMENTAL CLEANUP COSTS NOT CONSIDERED IN COBRA



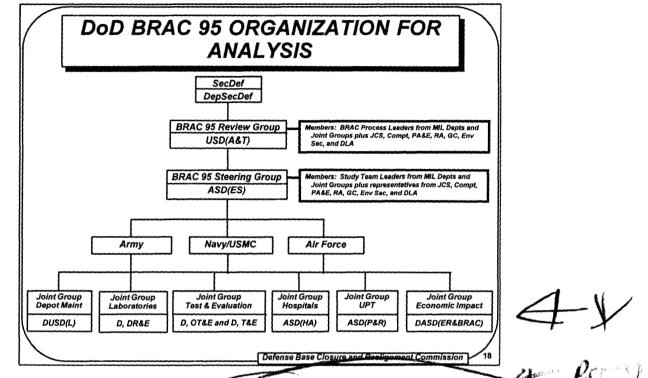
- Organization for 1993 Commission
- Had 77 on staff
- By law, limited to 15 in off-year
- 1995 organization will depend on number and scope of recommendations
 - Outcome of Joint Cross-Service Groups may require adjustments
 - More on Joint Grops Later



- This is How it was done in 93
- The 1995 forecast could drive some major changes
 Could be the largest List Ever ______ 15% 900
 Large number of Interservicing Initiatives will alter teams 4 wext Sude
- The 93 DoD detailees)were a major contributor to the Services
- As I said, The actual 1995 organization could vary depending on the successes of the DoD efforts to promote jointness
 - The Service specific teams could vary depending on the interserviced commodities

Note internal GAR involumit





- DoD organization for BRAC 95 as announced in 7 Jan 94 policy letter from DEPSECDEF
- The 6 Groups shown at the bottom of the slide represent a DoD initiative to promote interservicing
- BRAC 95 Review Group will:
 - Review BRAC 95 analysis policies and procedures
 - Review excess capacity analyses
 - Establish closure or realignment alternatives and numerical excess capacity reduction targets
 - Review work products of DoD components and Joint Cross-Service Groups
 - Make recommendations to SECDEF including cross-service tradeoffs and submission of below-threshold actions
- BRAC 95 Steering Group will assist BRAC 95 Review Group in exercising authorities and will review DoD component supplementary guidance
 - Functional Joint Cross-Service Groups will potentially: (Some Aprehension as to level of success)
 - Determine common support functions and bases to be addressed (Depots, Labs, Research & Development, Hospitals & Undergraduate Pilot Training)
 - Establish guidelines, standards, assumptions, measures of merit, data elements, and milestones for DoD component conduct of analyses
 - Possibly Oversee DoD component cross-service analyses
 - Identify necessary outsourcing policies and make recommendations regarding these policies
 - Review excess capacity analyses
 - Develop closure and realignment alternatives and numerical excess capacity reduction targets
 - Analyze cross-service tradeoffs
 - Effort wil require interplay and an iterative process between DoD and the Services
- Economic impact group will:
 - Establish guidelines for measuring economic impact and, if practicable, cumulative economic impact
 - Analyze DoD component recommendations under those guidelines
 - Develop a process for analyzing alternative closures or realignments necessitated by cumulative economic impact considerations

OPPORTUNITIES FOR COMMUNITY INTERACTION

- ORIENTATION MEETINGS WITH COMMISSION STAFF
- LIBRARY REVIEW OF PAST STUDIES
- EARLY MEETINGS AFTER TRANSMISSION OF DATA
- CONTINUING MAIL AND PHONE INTERACTION
- ADDITIONAL MEETINGS WITH COMMISSION STAFF UPON REQUEST
- BASE VISITS
- · REGIONAL HEARINGS
- FOLLOW-UP MEETINGS WITH STAFF AND COMMISSIONERS PRIOR TO FINAL DELIBERATIONS

Defense Base Closure and Realignment Commission

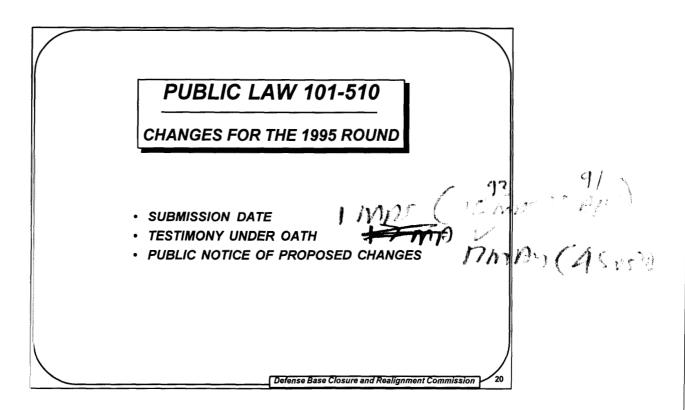
- Over 70 Meetings with communities between March 15 May 31
 - 1 June 1 July totals were not tallied fast and furious

Over 60 Meetings thus far in 1994

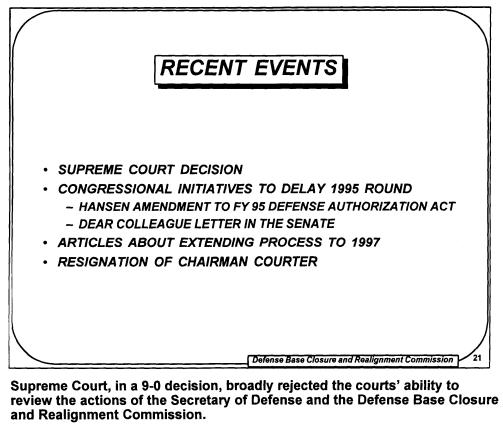
- Generally, each Major base recommended or added was visited
 - Variety of community involvement, as "Commander's show"

17 Regional Hearings

- 9 before and 8 after "adds"
- As noted, the meetings just prior to final delibs were intense and frequent - Sometimes 5-6 in a day
 - Obviously could be a detraction from actual analysis
 - But usually valid info and data provided for independent look
- >• Community is really an extension of our staff
 - Meetings are worth while as long as info provided is new
 - Staff runs community comments through DoD for comment
 - Obviously there is competing community inputs



- I discussed some of these earlier but this is a review of the major changes impacting the 1993 round
- Due March 1 (Was March 15 in 1993 and April 15 in 1991)
- Testimony..
- Now the notification of bases added for further consideration must be made 45 days rather than 30 days prior to the report to the President (May 17)



- The Court also said that the President has full discretion in making his base closure decisions.
- The Court's main holdings were:
 - The actions of the Secretary of Defense and the Commission are not reviewable final agency action within the meaning of the Administrative Procedural Act. The action that affects military bases is one of the President and the President is not an agency reviewable under the Administrative Procedural Act.
 - A claim that the President violated the 1990 Base Closure Act by accepting an allegedly flawed recommendation of the Commission is not a constitutional claim subject to judicial review.
 - The 1990 Base Closure Act does not limit the President's discretion approving or disapproving the Commission's recommendations.
 - Congressman Hansen from Utah proposed an amendment to the FY95 Defense Authorization Act to postpone the 1995 round of closures to 1997. On May 23rd, the House rejected this amendment by a 362 to 68 margin.
- In a May 10th letter to their colleagues, Senators Dole, Thurmond, and Stevens proposed delaying the 1995 round to 1997. However, an amendment was not considered in the Senate.
- Many articles have appeared in the press about extending the current base closure process to 1997. We know of no initiatives pending in the Congress to amend Public Law 101-510 to add another round. Stay tuned!
- Chairman Courter announced his resignation on June 30, 1994 to clear the way for the Clinton Administration to fully prepare for a vigorous round of base closures in 1995
 - He felt that he wanted to step down now, knowing that his presence might cloud the picture and make the decision process more difficult for the administration.

<u>CT ///</u>

Document Separator

JUL. 49 94 (TUE) 08:50 THE BENHAM GROUP

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P. 001

3}	THE BENHAM GROUP - FAX Transmission
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Date:	July 18, 1994
To:	Francis A. Cirillo, Jr.
Fax Number:	USAF, Colonel (Retired) 703/696-0550
	Karen Mitchell 405/478-5660
# of Pages:	1
Subject:	SAME July Luncheon Meeting Notice

We're looking forward to your program at our meeting. Attached is a copy of the SAME Meeting Notice. This should let you know now our meetings are organized. If you have any question, feel free to call me.



Dedicated to the National Defense THE SOCIETY OF AMERICAN MILITARY ENGINEERS OKLAHOMA CITY POST 5555 North Grand Boulevard Oklahoma City, Oklahoma 73112

Mailing address: P. O. Box 12677 Oklahoma City, OK 73157-2677

JULY LUNCHEON MEETING NOTICE TINKER AFB OFFICERS' CLUB

Room : Date: Luncheon: Program: Board Meeting/ Regional Conference Planners

Ivory Lounge Thursday, July 28, 1994 11:45 a.m. 12:30 1:00 p.m.

Please RSVP to Karen Mitchell at The Benham Group, fax 478-5660 (preferable) or phone 478-5353 by NOON MONDAY, July 25, to make your reservations. If you fax reservations for more than yourself, be sure to include names as well as the total number. The menu will include beef tips, oven browned potatoes, corn, salad, rolls and butter, coffee or tea, and ice cream. The price is \$7.

PROGRAM

THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION ORIGIN, PROCESS AND HISTORY

Presented by

Francis A. Cirillo, Jr. USAF, Colonel (Retired)

AF Team Leader on the Defense Base Closure and Realignment Commission

OKC Post Board of Directors: Stan Rankin, President; Lance Benham, 1st Vice President; Pat Gerardi, 2nd Vice President; Gayle Cox, Secretary-Treasurer; Art Austin, COL Robert Bartlow, CPT Jim Lennarson, Pat Morgan, Ken Senour, Ken Siekman, Ken Sullivan, Directors; and John Benham, Director Emeritus

< CONFIRMATION REPORT >

07-19-1994(TUE) 08:41

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[RECEIVE]

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NO.	DATE	TIME	DESTINATION	PG.	DURATION	MODE	RESULT
10332	7-19	08:40	THE BENHAM GROUP	2	0°01'06"	NORM.E	OK
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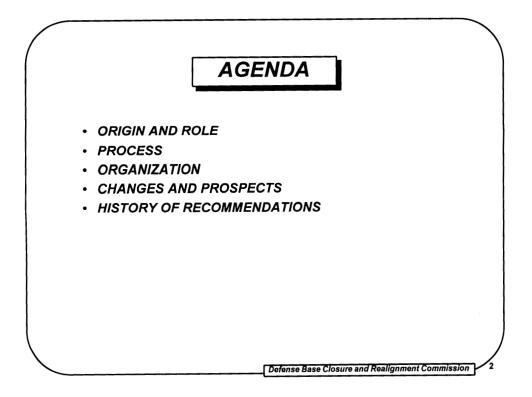
DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

ORIGIN, PROCESS & HISTORY

PRESENTATION TO SOCIETY OF AMERICAN MILITARY ENGINEERS OKLAHOMA CITY CHAPTER JULY 28, 1994

Frank Cirillo, P.E., Air Force Team Leader

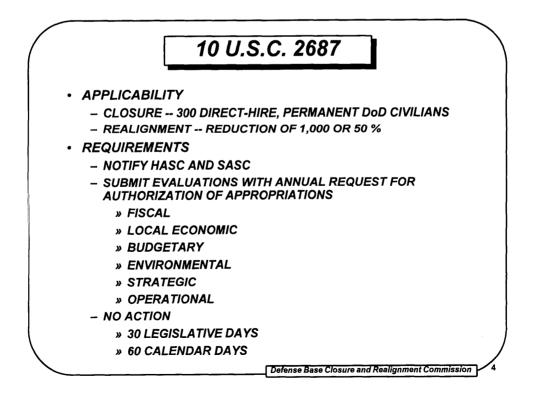
Defense Base Closure and Realignment Commission

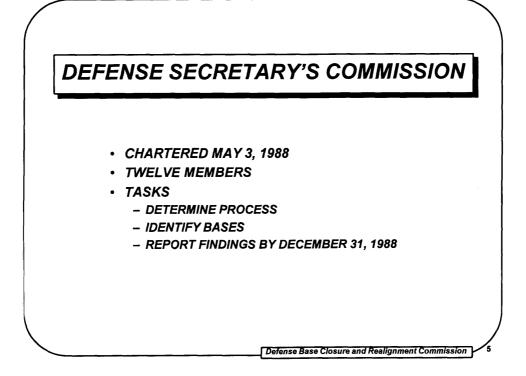


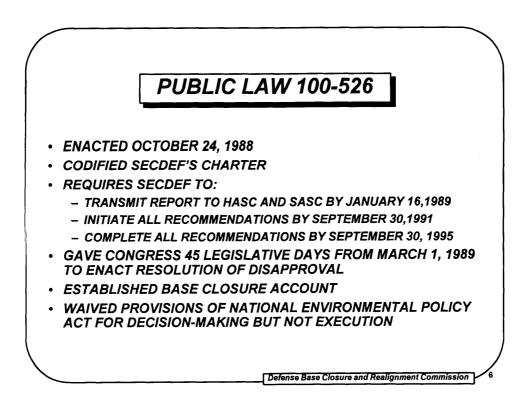
ORIGIN OF BASE CLOSURES

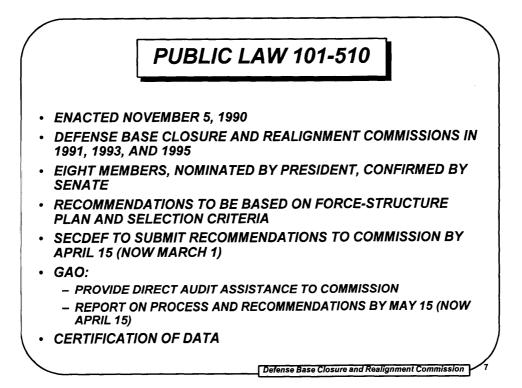
- 1977 LEGISLATION, 10 U.S.C. 2687 - STOPPED CLOSURES FOR A DECADE
- 1988 LEGISLATION, PUBLIC LAW 100-526
 - CONGRESS CODIFIED COMMISSION CHARTERED BY SECDEF
 - 86 CLOSURES AND 13 REALIGNMENTS
 - SUCCESSFUL PROCESS BUT HAD DEFICIENCIES
- 1990 -- SECDEF ANNOUNCED INTENT TO CLOSE ADDITIONAL BASES
 - CONGRESS SAID NO!
- 1990 LEGISLATION, PUBLIC LAW 101-510 – CREATED COMMISSIONS IN 1991, 1993, AND 1995

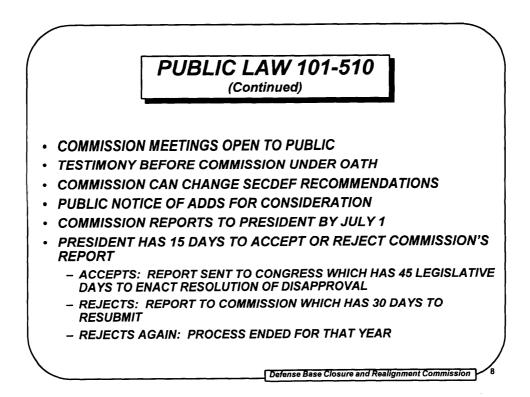


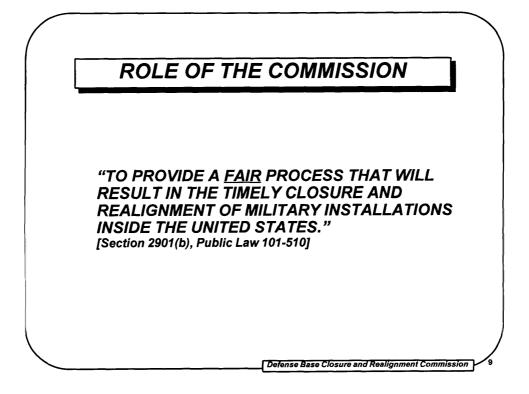


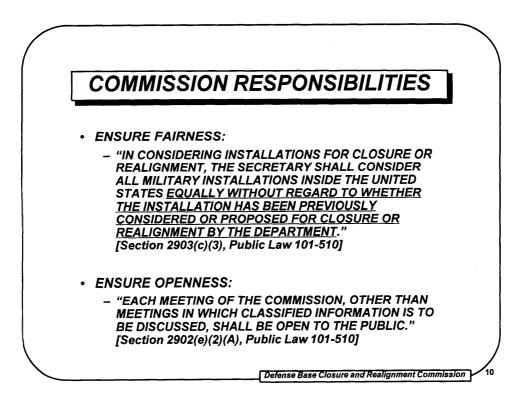




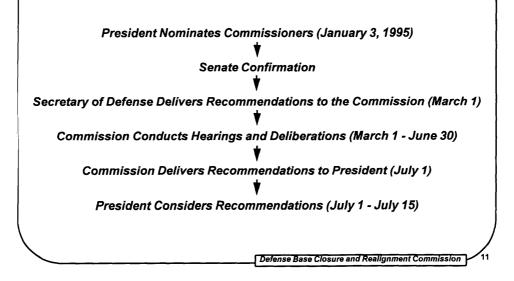


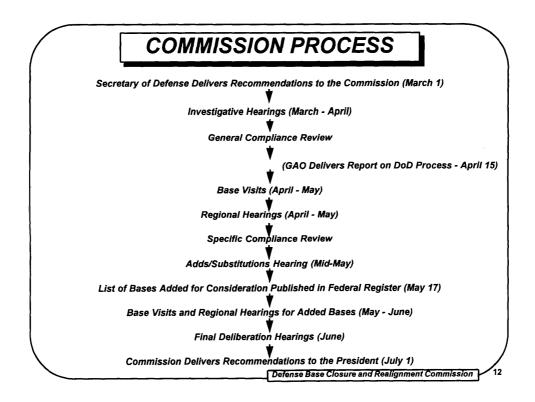












FORCE STRUCTURE

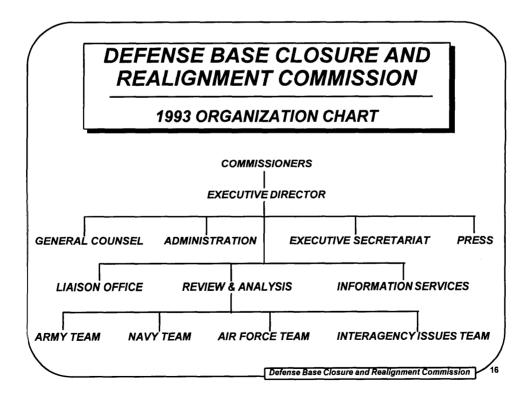
		1991 Commission	1993 Commission	Bottom-Up	1995 Commission
	<u>FY 1990</u>	<u>FY 1995</u>	<u>FY 1997</u>	Review	<u>FY 1999</u>
Army Divisions (Active)	28 (18)	18 (12)	18 (12)	15+ (10)	??
Alrcraft Carriers (Reserve/Training)	16 (1)	13 (1)	13 (1)	12 (1)	??
Carrier Air Wings (Active)	15 (13)	13 (11)	13 (11)	11 (10)	??
Battle Force Ships	545	451	425	346	77
Marine Corps Divisions (Active)	4 (3)	4 (3)	4 (3)	4 (3)	??
Tactical Fighter Wings (Active)	36 (24)	26 (15)	26 (15)	20 (13)	??
		Г	Defense Base Closure a	and Realignme	nt Commission

FINAL SELECTION CRITERIA • MILITARY VALUE 1. THE CURRENT AND FUTURE MISSION REQUIREMENTS AND THE IMPACT ON OPERATIONAL READINESS ON THE DEPARTMENT OF DEFENSE'S TOTAL FORCE. 2. THE AVAILABILITY AND CONDITION OF LAND, FACILITIES AND ASSOCIATED AIRSPACE AT BOTH THE EXISTING AND POTENTIAL RECEIVING LOCATIONS. 3. THE AVAILABILITY TO ACCOMMODATE CONTINGENCY, MOBILIZATION AND FUTURE TOTAL FORCE REQUIREMENTS AT BOTH THE EXISTING AND POTENTIAL RECEIVING LOCATIONS. 4. THE COST AND MANPOWER IMPLICATIONS. RETURN ON INVESTMENT 5. THE EXTENT AND TIMING OF POTENTIAL COSTS AND SAVINGS, INCLUDING THE NUMBER OF YEARS, BEGINNING WITH THE DATE OF COMPLETION OF THE CLOSURE OR REALIGNMENT, FOR THE SAVINGS TO EXCEED THE COSTS. IMPACTS 6. THE ECONOMIC IMPACT ON COMMUNITIES. 7. THE ABILITY OF BOTH THE EXISTING AND POTENTIAL RECEIVING COMMUNITIES' INFRASTRUCTURE TO SUPPORT FORCES, MISSIONS AND PERSONNEL. 8. THE ENVIRONMENTAL IMPACT. Defense Base Closure and Realignment Commission 14

COST OF BASE REALIGNMENT ACTIONS (COBRA)

- A COMPARATIVE TOOL -- NOT A PREDICTIVE TOOL
- ESTIMATES COSTS/SAVINGS OF CLOSURE/REALIGNMENT ACTIONS
- USES DATA READILY AVAILABLE TO SERVICE STAFFS
- ALLOWS COMPARISON OF ALTERNATIVES
- ASSUMES ALL ACTIONS ARE COMPLETE IN FIRST SIX YEARS
- CALCULATES COSTS/SAVINGS OVER 20 YEARS (OR MORE)
- USES BASE-YEAR DOLLARS, EXCEPT FOR NET PRESENT VALUE AND FINANCE REPORT

Defense Base Closure and Realignment Commission



NOTIONAL REVIEW & ANALYSIS TEAMS

SERVICE TEAMS

Team Leader

Direct Hire Analysts (3)

DoD Detailees (2)

GAO Detailees (2)

Additional Specialists

INTERAGENCY ISSUES TEAM

Team Leader COBRA Analyst (DoD) Economic Analyst (Commerce) Environmental Analyst (EPA)

Land/Property Analyst (GSA)

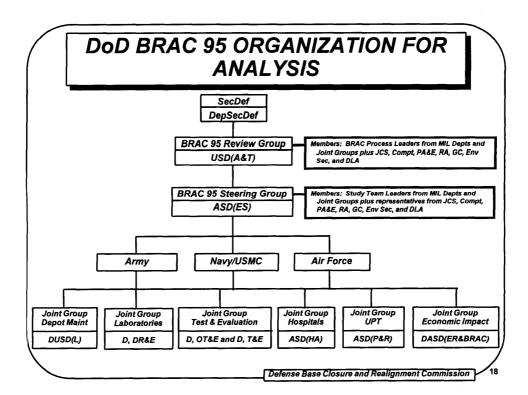
Defense Base Closure and Realignment Commission

17

GIS Analyst (GAO)

FAA Analyst

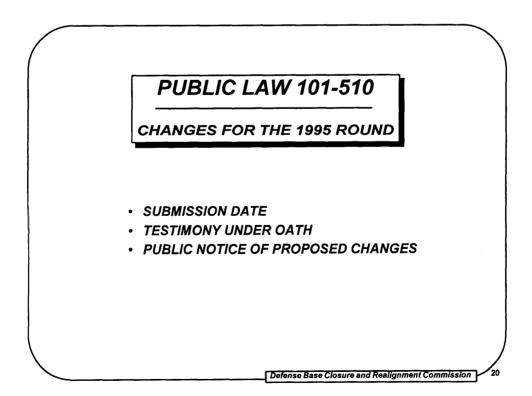
Direct Hire Analyst

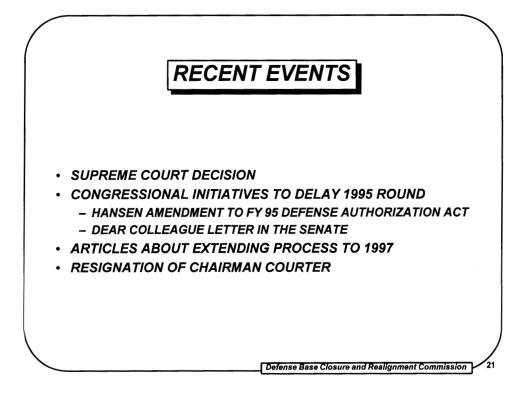


OPPORTUNITIES FOR COMMUNITY INTERACTION

- ORIENTATION MEETINGS WITH COMMISSION STAFF
- LIBRARY REVIEW OF PAST STUDIES
- EARLY MEETINGS AFTER TRANSMISSION OF DATA
- CONTINUING MAIL AND PHONE INTERACTION
- ADDITIONAL MEETINGS WITH COMMISSION STAFF UPON REQUEST
- BASE VISITS
- **REGIONAL HEARINGS**
- FOLLOW-UP MEETINGS WITH STAFF AND COMMISSIONERS PRIOR TO FINAL DELIBERATIONS

Defense Base Closure and Realignment Commission



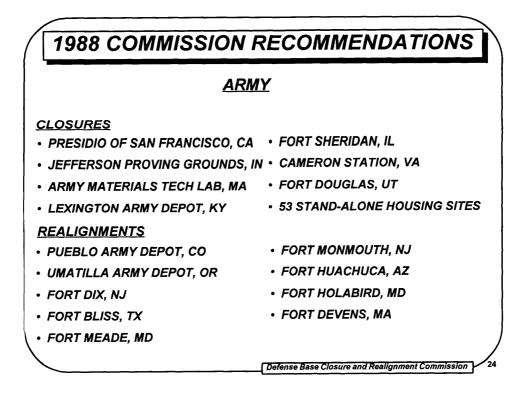


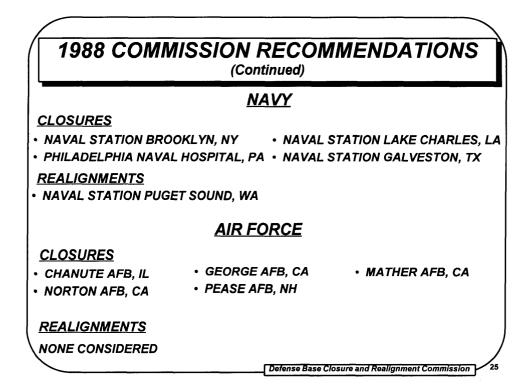
1993 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

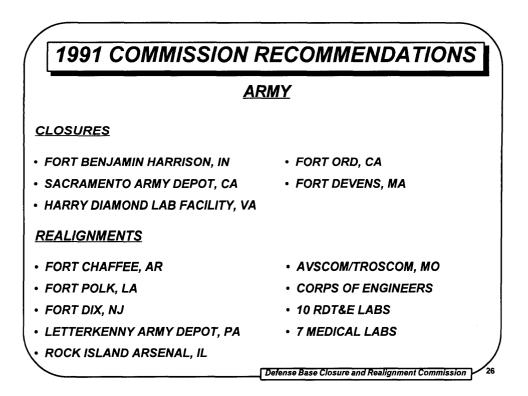
	DoD				
	<u>SUBMITTAL</u>	<u>ACCEPTS</u>	<u>REJECTS</u>	<u>CHANGES</u>	<u>ADDS</u>
ARMY	10	6	2	2	3
NAVY	99	85	12	2	9
AIR FORCE	14	10	2	2	3
DEFENSE LOGISTICS AGENCY	14	9	4	1	0
DEFENSE INFORMATION SYSTEMS AGENCY	44	42	2	0	1
TOTAL	181	152	22	7	16
		Defense Base C	closure and Reali	gnment Commiss	ion 22

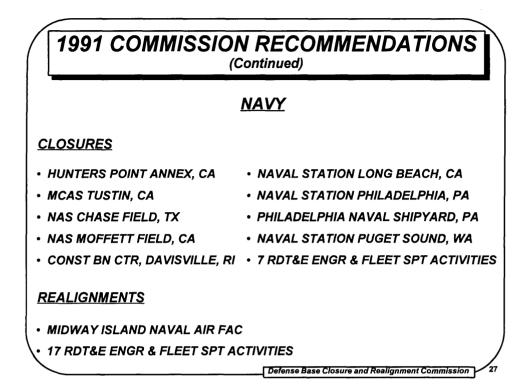
BASE CLOSURE AND REALIGNMENT
SUMMARY

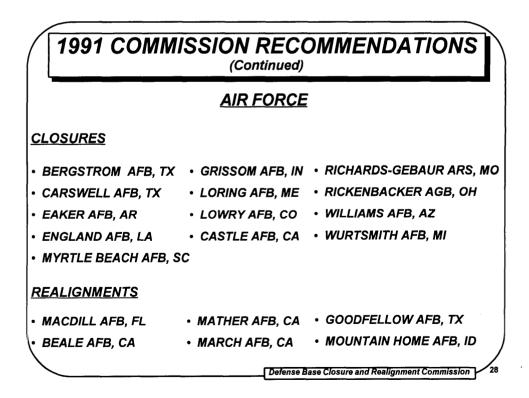
	<u>1988</u>	<u>1991</u>	<u>1993</u>	<u>TOTAL</u>
<u>ARMY</u>				
CLOSURES	74	5	1	80
REALIGNMENTS	12	24	10	46
NAVY				
CLOSURES	7	16	74	97
REALIGNMENTS	1	18	22	41
AIR FORCE				
CLOSURES	5	13	5	23
REALIGNMENTS	0	6	10	16
DEFENSE AGENCIES				
CLOSURES	0	0	50	50
REALIGNMENTS	0	0	3	3
<u>TOTAL</u>				
CLOSURES	86	34	130	250
REALIGNMENTS	13	48	45	106
	ſ	Defense Base Closu	re and Realignm	ent Commission

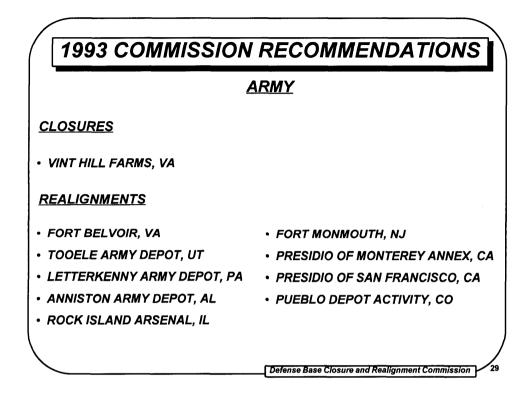


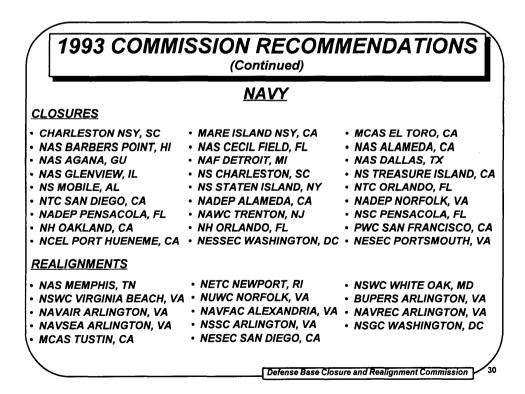


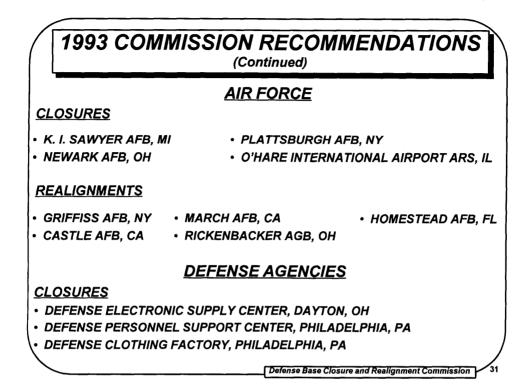


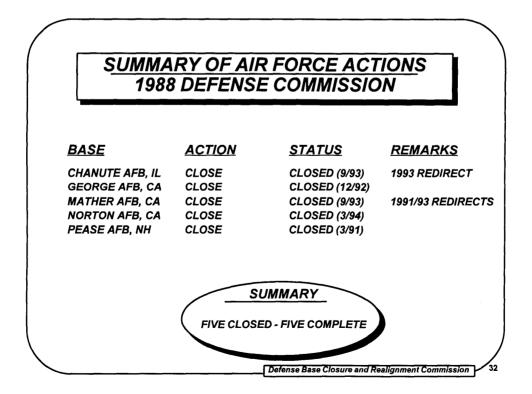






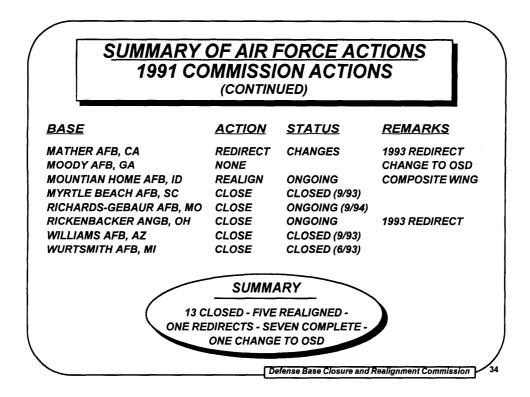






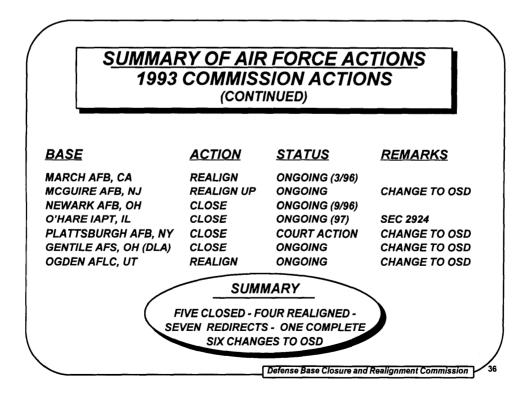
SUMMARY OF AIR FORCE ACTIONS 1991 COMMISSION ACTIONS

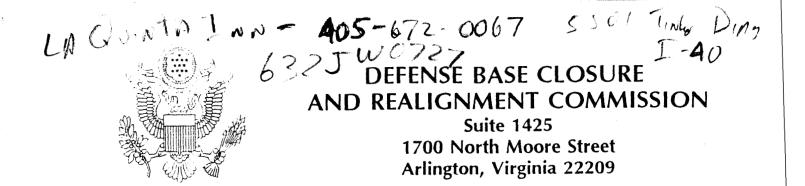
<u>BASE</u>	<u>ACTION</u>	<u>STATUS</u>	<u>REMARKS</u>
BEALE AFB, CA	REALIGN	ONGOING	1993 REDIRECT
BERGSTROM AFB, TX	* CLOSE (RLGN)	CLOSED (9/93)	1993 REDIRECT
CARSWELL AFB, TX	* CLOSE (RLGN)	CLOSED (9/93)	1993 REDIRECT
CASTLE AFB, CA	CLOSE	ONGOING (9/95)	1993 REDIRECT
EAKER AFB, AR	CLOSE	CLOSED (12/92)	
ENGLAND AFB, LA	CLOSE	CLOSED (12/92)	
GOODFELLOW AFB, TX	REALIGN	ONGOING	(CHANUTE)
GRISSOM AFB, IN	CLOSE	ONGOING (9/94)	
LORING AFB, ME	CLOSE	ONGOING (9/94)	COURT ACTIONS
LOWRY AFB, CO	CLOSE	ONGOING (9/94)	
MACDILL AFB, FL	REALIGN	+ONGOING (3/94)	1993 REDIRECT
MARCH AFB, CA	REALIGN	ONGOING	1993 ACTION
* Definition change in 199	3		
*Extended to 9/95			
	ГЛе	fense Base Closure and Rea	lignment Commission



SUMMARY OF AIR FORCE ACTIONS 1993 COMMISSION ACTIONS

BASE	<u>ACTION</u>	<u>STATUS</u>	REMARKS
BERGSTROM AFB, TX CARSWELL AFB, TX CASTLE AFB, CA CHANUTE AFB, IL MACDILL AFB, FL MATHER AFB, CA RICKENBACKER ANGB, OH GRIFFISS AFB, NY HOMESTEAD AFB, FL K. I. SAWYER AFB, MI	NONE REDIRECT REDIRECT REDIRECT REDIRECT REDIRECT REALIGN REALIGN CLOSE	ONGOING ONGOING PARTIAL (JCSE) ONGOING ONGOING ONGOING (9/95) COMPLETE (3/94) ONGOING (9/95)	CHANGE TO OSD TRNG/NAS FT. WORTH CCT RELOCATIONS TECH SCHOOLS/NAVY CHANGE TO OSD AFRES TO BEALE REOPEN CHANGE TO OSD
		Defense Base Closure and	Realignment Commission 35





FAX COVER SHEET

Juve 24 DATE: MR Al Poppino (Re: SAME) TO: 405-478-1238 **FAX #:** FRANK CIRI 110 FROM:

NUMBER OF PAGES (including cover): $\mathcal U$

COMMENTS:

Memo from FRANK A. CIRILLO, JR., P.E.

June 24, 1994

Dear Al;

Well I finally am getting this Bio out to you, but I did sty by the end of the week. I give you a copy of my card as well. My presentation will be about 20 "overbeads" long and can run 20-30 minutes depending on questions and added emphasis items. I am putting the presentation together on Power Point Presentation Graphics. I will be prepared to use the overbeads but will need a projector. If you have the capability to use computer generated presentations I will bring a disc as well. Let me know.

I will call the presentation "The Defense Base Closure and Realignment Commission Origin, Process and History" in which I will cover generalities as well as specifics. If you wish, I can send a hard copy to you by fax or mail a week or so prior.

I would appreciate it if you gave me some suggested Motels near Tinker. As I stated, I can not be involved in any base tour or activity in the interest of fairness. Looking forward to meeting you.



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FRANCIS A. CIRILLO JR., P.E. Air Force Team Leader

DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION 1700 N. Moore Street, Suite 1425 Arlington, VA 22209

703-696-0504 703-696-0550 (Fax)

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÷ 7 Elsink FRANK A. CIRILLO, JR., P.E. Memo from Plens: PUSS THICKEN WC Ben tion Hore of es) no HRCLINE NO NO He SAN PROVE Oke City S.A. ME post The has asked me to give A NON -BASE SPECIFIC REAC Process pitch to their meeting. No BASE VISIT INCLUDED. My schedule is clenr. Plense CIRCLE 4 Y/N choice, compendit s PASS ALONG through me to next o PS Recall I SPOKE to SACRAMONTO SAME TREM

Mr. Frank Cirillo FAX 703-696-0550

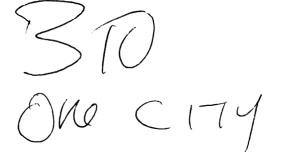
Frank, our next opportunity for a speaker at the Oklahoma City Post, SAME is Thursday, 28 July, 1994. We would really appreciate it if you could attend and give us a general update on your work with the BRAC commission. This would provide our membership with a general understanding of the overall direction and background of this important DOD activity. The meeting will be a luncheon beginning around noontime and we normally adjourn around 1:30 p.m.

I look forward to hearing from you and to seeing you at our Post meeting in July.

Al Poppino

frank-speaks in official capacity - pain for by Commission - re: Bere process

AL



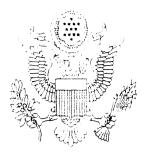
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Francis A. Cirillo, Jr. is the Air Force Team Leader on the Defense Base Closure and Realignment Commission. Mr. Cirillo retired from the Air Force in 1992 as a colonel. His last assignment on active duty was as the Director of Programs for Civil Engineering, Headquarters Pacific Air Forces, Hickam Air Force Base, Hawaii.

Mr. Cirillo received a Bachelor of Science degree in Civil Engineering from the University of Maryland and a Master of Science degree in Environmental Engineering from San Jose State College. He enlisted in the Air Force in May, 1966 and later that year was commissioned through the Officer Training School. He is a registered Professional Engineer in Illinois. His military career included numerous Hq USAF, major headquarters and base level assignments in civil and environmental engineering management, engineering resource programming factors related to mission basing decisions in the Pacific Region. In addition, Mr. Cirillo was the installation engineer at McClellan AFB, California and Shemya AFB, Alaska and the commander of the 823d RED HORSE Civil Engineering Squadron, a combat engineering unit at Hurlburt Field, Florida. He has been with the Defense Base Closure and Realignment Commission since October, 1992.

Mr. Cirillo is a past president of the Sacramento Chapter of the Society of American Military Engineers and served on SAME's National committee for selection of the Outstanding Unit Award. He has been a SAME member since 1972.

Mr. Cirillo is married to the former Janice W. Walstad. They have two children. Mr. Cirillo is a member of the National Society of Professional Engineers and The Society of American Military Engineers.



DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION Suite 1425 1700 North Moore Street Arlington, Virginia 22209

FAX COVER SHEET

DATE: June 24

TO: MR AI POPPINO (RE: SAME)

FAX #: 405-478-1238

FROM: FRANK CIRI 110

NUMBER OF PAGES (including cover): Z

COMMENTS:

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703-696-0504 703-696-0550 (Fax) ŀ

June 24, 1994

Dear Al;

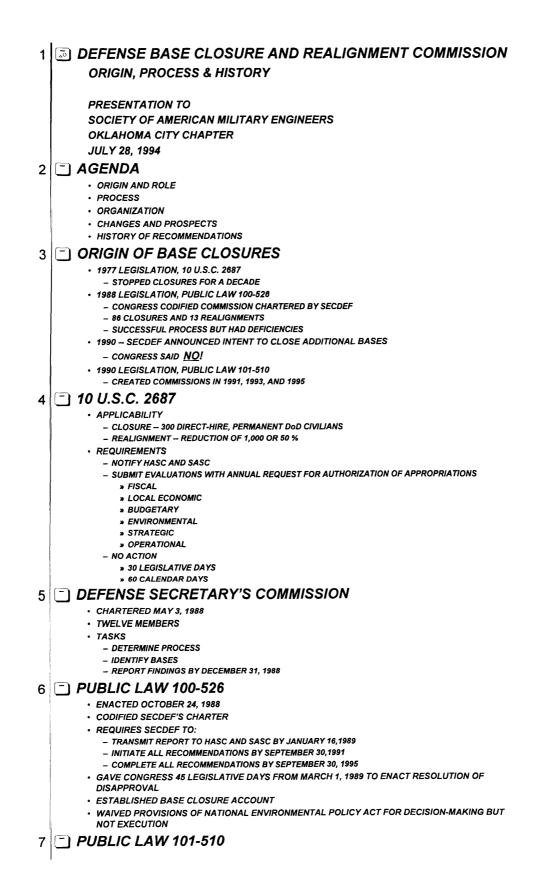
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 ENACTED NOVEMBER 5, 1990 DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSIONS IN 1991, 1993, AND 1995 • EIGHT MEMBERS, NOMINATED BY PRESIDENT, CONFIRMED BY SENATE RECOMMENDATIONS TO BE BASED ON FORCE-STRUCTURE PLAN AND SELECTION CRITERIA SECDEF TO SUBMIT RECOMMENDATIONS TO COMMISSION BY APRIL 15 (NOW MARCH 1) • GAO - PROVIDE DIRECT AUDIT ASSISTANCE TO COMMISSION - REPORT ON PROCESS AND RECOMMENDATIONS BY MAY 15 (NOW APRIL 15) · CERTIFICATION OF DATA **_**0 8 · COMMISSION MEETINGS OPEN TO PUBLIC TESTIMONY BEFORE COMMISSION UNDER OATH COMMISSION CAN CHANGE SECDEF RECOMMENDATIONS PUBLIC NOTICE OF ADDS FOR CONSIDERATION COMMISSION REPORTS TO PRESIDENT BY JULY 1 PRESIDENT HAS 15 DAYS TO ACCEPT OR REJECT COMMISSION'S REPORT - ACCEPTS: REPORT SENT TO CONGRESS WHICH HAS 45 LEGISLATIVE DAYS TO ENACT RESOLUTION OF DISAPPROVAL - REJECTS: REPORT TO COMMISSION WHICH HAS 30 DAYS TO RESUBMIT - REJECTS AGAIN: PROCESS ENDED FOR THAT YEAR ROLE OF THE COMMISSION 9 "TO PROVIDE A FAIR PROCESS THAT WILL RESULT IN THE TIMELY CLOSURE AND REALIGNMENT OF MILITARY INSTALLATIONS INSIDE THE UNITED STATES." [Section 2901(b), Public Law 101-510] 10 COMMISSION RESPONSIBILITIES ENSURE FAIRNESS: - "IN CONSIDERING INSTALLATIONS FOR CLOSURE OR REALIGNMENT, THE SECRETARY SHALL CONSIDER ALL MILITARY INSTALLATIONS INSIDE THE UNITED STATES EQUALLY WITHOUT REGARD TO WHETHER THE INSTALLATION HAS BEEN PREVIOUSLY CONSIDERED OR PROPOSED FOR CLOSURE OR REALIGNMENT BY THE DEPARTMENT." [Section 2903(c)(3), Public Law 101-510] • ENSURE OPENNESS: - "EACH MEETING OF THE COMMISSION, OTHER THAN MEETINGS IN WHICH CLASSIFIED INFORMATION IS TO BE DISCUSSED, SHALL BE OPEN TO THE PUBLIC." [Section 2902(e)(2)(A), Public Law 101-510] 11 I THE BRAC PROCESS President Nominates Commissioners (January 3, 1995) Senate Confirmation Secretary of Defense Delivers Recommendations to the Commission (March 1) Commission Conducts Hearings and Deliberations (March 1 - June 30) Commission Delivers Recommendations to President (July 1) President Considers Recommendations (July 1 - July 15) 12 COMMISSION PROCESS Secretary of Defense Delivers Recommendations to the Commission (March 1) Investigative Hearings (March - April) General Compliance Review (GAO Delivers Report on DoD Process - April 15) Base Visits (April - May) Regional Hearings (April - May) Specific Compliance Review Adds/Substitutions Hearing (Mid-May) List of Bases Added for Consideration Published in Federal Register (May 17) Base Visits and Regional Hearings for Added Bases (May - June)

Final Deliberation Hearings (June)

12	Commission Delivers Recommendations to the President (July 1)
13	1991 Commission 1993 Commission Bottom-Up 1995 Commission
	FY 1990 FY 1995 FY 1997 Review, FY 1999 Army Divisions 28 (18) 18 (12) 18 (12) 15+ (10) ?? (Active)
	Alrcraft Carriers 16 (1) 13 (1) 13 (1) 12 (1) ?? (Reserve/Training)
	Carrier Air Wings 15 (13) 13 (11) 13 (11) 11 (10) ?? (Active)
	Battle Force Ships545 451 425 346 ??
	Marine Corps 4 (3) 4 (3) 4 (3) ?? Divisions (Active)
	Tactical Fighter 36 (24) 26 (15) 26 (15) 20 (13) 7? Wings (Active)
14	FINAL SELECTION CRITERIA
	 MILITARY VALUE THE CURRENT AND FUTURE MISSION REQUIREMENTS AND THE IMPACT ON OPERATIONAL READINESS ON THE DEPARTMENT OF DEFENSE'S TOTAL FORCE.
	2. THE AVAILABILITY AND CONDITION OF LAND, FACILITIES AND ASSOCIATED AIRSPACE AT BOTH THE EXISTING AND POTENTIAL RECEIVING LOCATIONS.
	3. THE AVAILABILITY TO ACCOMMODATE CONTINGENCY, MOBILIZATION AND FUTURE TOTAL FORCE REQUIREMENTS AT BOTH THE EXISTING AND POTENTIAL RECEIVING LOCATIONS. 4. THE COST AND MANPOWER IMPLICATIONS.
	 RETURN ON INVESTMENT 5. THE EXTENT AND TIMING OF POTENTIAL COSTS AND SAVINGS, INCLUDING THE NUMBER OF YEARS, BEGINNING
	WITH THE DATE OF COMPLETION OF THE CLOSURE OR REALIGNMENT, FOR THE SAVINGS TO EXCEED THE COSTS. • IMPACTS
	6. THE ECONOMIC IMPACT ON COMMUNITIES. 7. THE ABILITY OF BOTH THE EXISTING AND POTENTIAL RECEIVING COMMUNITIES' INFRASTRUCTURE TO SUPPORT
	FORCES, MISSIONS AND PERSONNEL. 8. THE ENVIRONMENTAL IMPACT.
15	COST OF BASE REALIGNMENT ACTIONS
	(COBRA)
	 A COMPARATIVE TOOL <u>NOT</u> A PREDICTIVE TOOL ESTIMATES COSTS/SAVINGS OF CLOSURE/REALIGNMENT ACTIONS
1	USES DATA READILY AVAILABLE TO SERVICE STAFFS
	ALLOWS COMPARISON OF ALTERNATIVES
	 ASSUMES ALL ACTIONS ARE COMPLETE IN FIRST SIX YEARS CALCULATES COSTS/SAVINGS OVER 20 YEARS (OR MORE)
	USES BASE-YEAR DOLLARS, EXCEPT FOR NET PRESENT VALUE AND FINANCE REPORT
16	DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION
	1993 ORGANIZATION CHART COMMISSIONERS
	EXECUTIVE DIRECTOR
	GENERAL COUNSEL ADMINISTRATIONEXECUTIVE SECRETARIATPRESS
	LIAISON OFFICE REVIEW & ANALYSIS INFORMATION SERVICES
	ARMY TEAM NAVY TEAM AIR FORCE TEAMINTERAGENCY ISSUES TEAM
17	NOTIONAL REVIEW & ANALYSIS TEAMS
18	Dod BRAC 95 ORGANIZATION FOR ANALYSIS
1	DepSecDef
19	
	COMMUNITY INTERACTION
	ORIENTATION MEETINGS WITH COMMISSION STAFF

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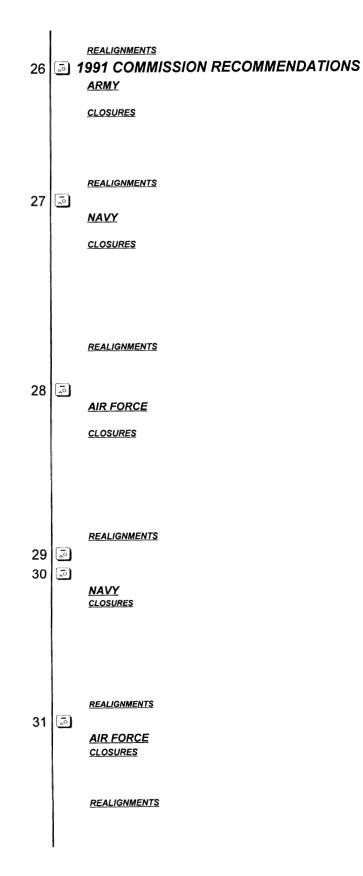
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	NAV		85	12	2	9	-					
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	AGE				•	-	•	•				
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	NAV	Ϋ́										
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	ł	FORCE	113	'	10		<i>+i</i>					
		SURES	5	13	5	23						
		ALIGNMEN		0	6	10	16					
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EARLY MEETINGS AFTER TRANSMISSION OF DATA
 CONTINUING MAIL AND PHONE INTERACTION

ADDITIONAL MEETINGS WITH COMMISSION STAFF UPON REQUEST

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32	SUMMARY OF AIR FORCE ACTIONS 1988 DEFENSE COMMISSION
	BASE ACTION STATUS REMARKS
	CHANUTE AFB, ILCLOSE CLOSED (9/93) 1993 REDIRECT
	GEORGE AFB, CACLOSE CLOSED (12/92) MATHER AFB, CACLOSE CLOSED (9/93) 1991/93 REDIRECTS
	NORTON AFB, CACLOSE CLOSED (3/94) PEASE AFB, NH CLOSE CLOSED (3/91)
	SUMMARY
	FIVE CLOSED - FIVE COMPLETE
33	
	1991 COMMISSION ACTIONS BASE ACTION STATUS REMARKS
	BEALE AFB, CA REALIGN ONGOING 1993 REDIRECT BERGSTROM AFB, TX * CLOSE (RLGN) CLOSED (9/93) 1993 REDIRECT
	BERGSTROM AFB, TX * CLOSE (RLGN) CLOSED (9/93) 1993 REDIRECT CARSWELL AFB, TX * CLOSE (RLGN) CLOSED (9/93) 1993 REDIRECT CARSTE AFD, CA CLOSE, ONCOUND (9/95) 1993 PEDIRECT
	CASTLE AFB, CA CLOSE ONGOING (9/95) 1993 REDIRECT EAKER AFB, AR CLOSE CLOSED (12/92)
	ENGLAND AFB, LA CLOSE CLOSED (12/92) GOODFELLOW AFB, TX REALIGN ONGOING (CHANUTE)
	GRISSOM AFB, INCLOSE ONGOING (9/94)
	LORING AFB, ME CLOSE ONGOING (9/94) COURT ACTIONS LOWRY AFB, CO CLOSE ONGOING (9/94)
	MACDILL AFB, FL REALIGN +ONGOING (3/94) 1993 REDIRECT MARCH AFB, CA REALIGN ONGOING 1993 ACTION
	* Definition change in 1993
	*Extended to 9/95
34	SUMMARY OF AIR FORCE ACTIONS
	1991 COMMISSION ACTIONS
	(CONTINUED) BASE <u>ACTION STATUS REMARKS</u>
	MATHER AFB, CAREDIRECT CHANGES 1993 REDIRECT
	MOODY AFB, GA NONE CHANGE TO OSD
	MYRTLE BEACH AFB, SC CLOSE CLOSED (9/93)
1	RICHARDS-GEBAUR AFB, MO CLOSE ONGOING (9/94) RICKENBACKER ANGB, OHCLOSE ONGOING 1993 REDIRECT
	WILLIAMS AFB, AZ CLOSE CLOSED (9/93) WURTSMITH AFB, MI CLOSE CLOSED (6/93)
	WUKISMIIN AFD, MI CLUSE CLUSED (Was)
	SUMMARY
	13 CLOSED - FIVE REALIGNED -
	ONE REDIRECTS - SEVEN COMPLETE - ONE CHANGE TO OSD
35	SUMMARY OF AIR FORCE ACTIONS
	1993 COMMISSION ACTIONS
	<u>BASE ACTION STATUS REMARKS</u>
	BERGSTROM AFB, TX NONE CHANGE TO OSD CARSWELL AFB, TX REDIRECT ONGOING TRNG/NAS FT. WORTH
	CASTLE AFB, CA REDIRECT ONGOING CCT RELOCATIONS
	MACDILL AFR FL REDIRECT PARTIAL (JCSE) CHANGE TO OSD
	MATHER AFB, CAREDIRECT ONGOING AFRES TO BEALE RICKENBACKER ANGB, OHREDIRECT ONGOING REOPEN
	GRIFFISS AFB, NYREALIGN ONGOING (9/95)
	HOMESTEAD AFB, FL
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36	SUMMARY OF AIR FORCE ACTIONS

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(CONTINUED)

BASE ACTION

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STATUS REMARKS

- -

MARCH AFB, CA REALIGN ONGOING (3/96) MCGUIRE AFB, NJREALIGN UP ONGOING CHANGE TO OSD NEWARK AFB, OHCLOSE ONGOING (9/96) O'HARE IAPT, IL CLOSE ONGOING (97) SEC 2924 PLATTSBURGH AFB, NY CLOSE COURT ACTION CHANGE TO OSD GENTILE AFS, OH (DLA) CLOSE ONGOING CHANGE TO OSD OGDEN AFLC, UT REALIGN ONGOING CHANGE TO OSD

SUMMARY

FIVE CLOSED - FOUR REALIGNED -SEVEN REDIRECTS - ONE COMPLETE SIX CHANGES TO OSD

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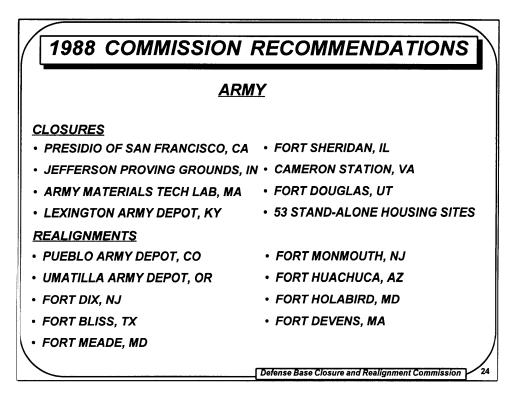
1993 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

	DoD				
	<u>SUBMITTAL</u>	<u>ACCEPTS</u>	<u>REJECTS</u>	<u>CHANGES</u>	ADDS
ARMY	10	6	2	2	3
NAVY	99	85	40	2	-
NAVI	99	65	12	2	9
AIR FORCE	14	10	2	2	3
DEFENSE LOGISTICS AGENCY	14	9	4	1	o
DEFENSE INFORMATION SYSTEMS AGENCY	44	42	2	0	1
TOTAL	181	152	22	7	16
		Defense Base C	losure and Realic	nment Commissi	22
			ioouro una rioung	intent commaan	

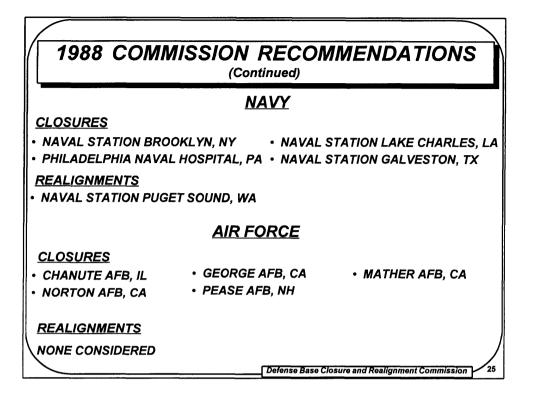
- Chart shows impact of 1993 Commission on DoD recommendations
- 84 % of those submitted endorsed by Commission
- 12 % rejected -- examples include
 - Fort McClellan, AL
 - Letterkenny Army Depot, PA
 - NAS Meridian, MS
 - NSC Charleston, SC
 - NSC Oakland, CA
 - NH Charleston, SC
 - McGuire AFB, NJ
 - DISC Philadelphia, PA
 - DDD Letterkenny, PA
- 4 % changed -- examples include
 - Fort Monmouth, NJ
 - Presidio of San Francisco, CA
 - NESEC St. Inigoes, MD
 - Homestead AFB, FL
- Adds include
 - Presidio of Monterey Annex, CA
 - Red River Army Depot, TX
 - Anniston Army Depot, AL
 - NAS Agana, GU
 - Plattsburgh AFB, NY
 - Gentile AFS, OH
 - Ogden AFLC, UT (Tactical Missiles)

BASE CLOS		ND REA MARY	LIGNI	MENT
	<u>1988</u>	<u>1991</u>	<u>1993</u>	TOTAL
<u>ARMY</u>				
CLOSURES	74	5	1	80
REALIGNMENTS	12	24	10	46
NAVY				
CLOSURES	7	16	74	97
REALIGNMENTS	1	18	22	41
AIR FORCE				
CLOSURES	5	13	5	23
REALIGNMENTS	0	6	10	16
DEFENSE AGENCIES				
CLOSURES	0	0	50	50
REALIGNMENTS	0	Ő	3	3
<u>TOTAL</u>		-	Ū	5
CLOSURES	86	34	130	250
REALIGNMENTS	13	48	45	106
	_			
		Defense Base Closur	e and Realignme	nt Commission 2

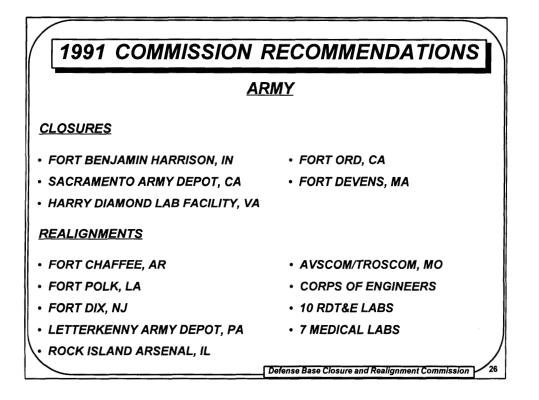
250 CLOSURES TO Data Keep in mind monor word small Units so life numbers not not another relied on But these -1,1,1 2 15% or 19. Dob " Pippi Univo

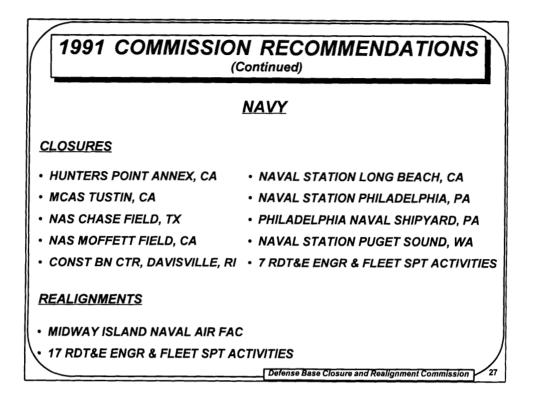


- The next several slides will give a historical rundown of the changes recommended by the 1988, 1991 and 1993 Commissions
- As I am more familiar with the Air Force Recommendations as the Air Force Team Leader, I will have separate Summaries later for the Air Force Recommendations

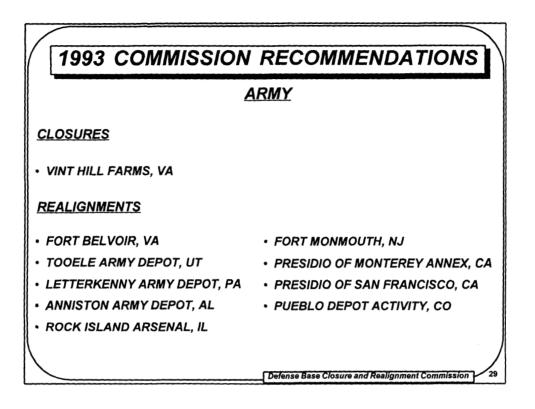


• As I noted we will ciover the Air Force recommendations in a bit more detail in a minute

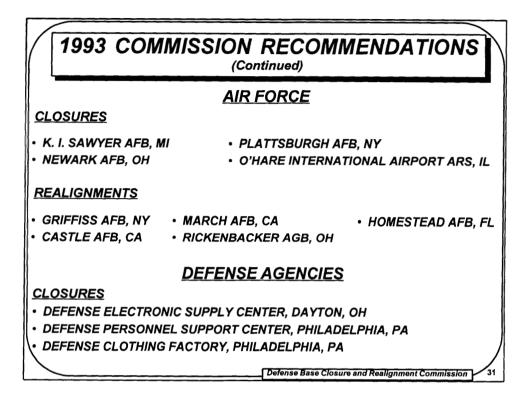


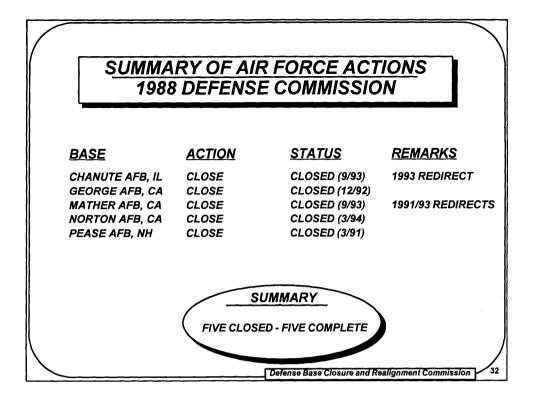


1991 COMMISSION RECOMMENDATIONS (Continued)						
	AIR FORCE					
<u>CLOSURES</u>						
• BERGSTROM AFB, TX	• GRISSOM AFB, IN	• RICHARDS-GEBAUR ARS, MO				
• CARSWELL AFB, TX	• LORING AFB, ME	• RICKENBACKER AGB, OH				
• EAKER AFB, AR	• LOWRY AFB, CO	• WILLIAMS AFB, AZ				
• ENGLAND AFB, LA	• CASTLE AFB, CA	• WURTSMITH AFB, MI				
• MYRTLE BEACH AFB, S	C					
REALIGNMENTS						
• MACDILL AFB, FL	• MATHER AFB, CA	• GOODFELLOW AFB, TX				
• BEALE AFB, CA	• MARCH AFB, CA	• MOUNTAIN HOME AFB, ID				
	Defense B	ase Closure and Realignment Commission 28				



	<u>NAVY</u>	
CLOSURES		
CHARLESTON NSY, SC NAS BARBERS POINT, HI NAS AGANA, GU NAS GLENVIEW, IL NS MOBILE, AL NTC SAN DIEGO, CA NADEP PENSACOLA, FL NH OAKLAND, CA NCEL PORT HUENEME, CA	 MARE ISLAND NSY, CA NAS CECIL FIELD, FL NAF DETROIT, MI NS CHARLESTON, SC NS STATEN ISLAND, NY NADEP ALAMEDA, CA NAWC TRENTON, NJ NH ORLANDO, FL NESSEC WASHINGTON, DC 	 MCAS EL TORO, CA NAS ALAMEDA, CA NAS DALLAS, TX NS TREASURE ISLAND, C. NTC ORLANDO, FL NADEP NORFOLK, VA NSC PENSACOLA, FL PWC SAN FRANCISCO, CA NESEC PORTSMOUTH, VA
<u>REALIGNMENTS</u> NAS MEMPHIS, TN NSWC VIRGINIA BEACH, VA NAVAIR ARLINGTON, VA NAVSEA ARLINGTON, VA MCAS TUSTIN, CA	• NETC NEWPORT, RI • NUWC NORFOLK, VA • NAVFAC ALEXANDRIA, VA • NSSC ARLINGTON, VA • NESEC SAN DIEGO, CA	 NSWC WHITE OAK, MD BUPERS ARLINGTON, VA NAVREC ARLINGTON, VA NSGC WASHINGTON, DC



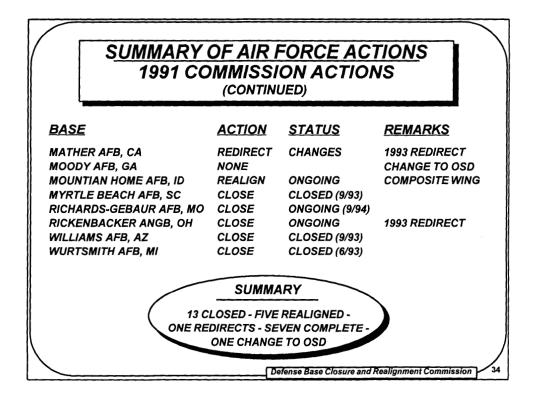


- This is a Summary of the Air Force results of the 1988 SECDEF
 Commission
- You will note that later Commissions made some minor changes to a couple of these recommendations, this is not uncommon as varioous changes in Force Structure or National Security concepts as well as fact of life requirements give call for SECDEF to request what are now referred to as REDIRECTS

SUMMARY OF AIR FORCE ACTIONS 1991 COMMISSION ACTIONS

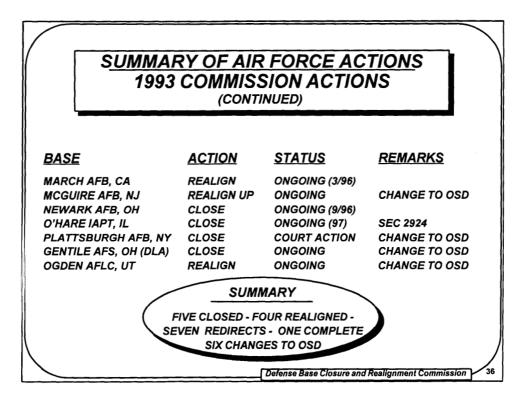
BASE	<u>ACTION</u>	<u>STATUS</u>	REMARKS
BEALE AFB, CA	REALIGN	ONGOING	1993 REDIRECT
BERGSTROM AFB, TX	* CLOSE (RLGN)	CLOSED (9/93)	1993 REDIRECT
CARSWELL AFB, TX	* CLOSE (RLGN)	CLOSED (9/93)	1993 REDIRECT
CASTLE AFB, CA	CLOSE	ONGOING (9/95)	1993 REDIRECT
EAKER AFB, AR	CLOSE	CLOSED (12/92)	
ENGLAND AFB, LA	CLOSE	CLOSED (12/92)	
GOODFELLOW AFB, TX	REALIGN	ONGOING	(CHANUTE)
GRISSOM AFB, IN	CLOSE	ONGOING (9/94)	
LORING AFB, ME	CLOSE	ONGOING (9/94)	COURT ACTIONS
LOWRY AFB, CO	CLOSE	ONGOING (9/94)	
MACDILL AFB, FL	REALIGN	+ONGOING (3/94)	1993 REDIRECT
MARCH AFB, CA	REALIGN	ONGOING	1993 ACTION
* Definition change in 199	3		
*Extended to 9/95			
	De	fense Base Closure and Rea	lignment Commission 33

- Bergstrom and Carswell were called Closures but under today's definitions would be called Realignments
 - In both cases Reserve cantonement areas were retained
- Note that on this page alone, six recommendations were changed in some way in later Commissions
- Goodfellow and March stand out as does Mountain Home on the next slide as they were actually realigned UP
- MacDill Recommendation is still under flux as I will discuss in the 93 slides.



SUMMARY OF AIR FORCE ACTIONS 1993 COMMISSION ACTIONS						
BASE	<u>ACTION</u>	<u>STATUS</u>	<u>REMARKS</u>			
BERGSTROM AFB, TX CARSWELL AFB, TX CASTLE AFB, CA CHANUTE AFB, IL MACDILL AFB, FL MATHER AFB, CA RICKENBACKER ANGB, OH GRIFFISS AFB, NY HOMESTEAD AFB, FL K. I. SAWYER AFB, MI	NONE REDIRECT REDIRECT REDIRECT REDIRECT REDIRECT REALIGN REALIGN CLOSE	ONGOING ONGOING PARTIAL (JCSE) ONGOING ONGOING ONGOING (9/95) COMPLETE (3/94) ONGOING (9/95)	AFRES TO BEALE REOPEN			
		Defense Base Closure and	Realignment Commission 35			

- DoD recommended closing down Bergstrom and relocating all Reserves to Carswell despite high level committments.
- Carswell soon to be NAS Ft Worth a major joint reserve center
- The Castle Redirect sent the KC- 134 CCTS to Altus from Castle rather than to Fairchild the only Oklahoma impact thus far in all BRAC recommendations
- Macdill Airfield was closed in 91 but reopened to be operated by NOOAA, DOC, and Joint Communications Support Element retained. Some blood here involving Joint Commands and \$\$\$\$
- Resrves retained at Homestead



- Major issue involving he East Coast Mobility Base
 - Air Force said make Plattsburgh the ECMB and close McGuire
 - Commission said no Retain McGuire as ECMB and close Plattsburgh
 - The Chicago community proposed the nocost closure and transfer of reserve assets out of O'Hare

CLOSURE HISTORY - INSTALLATIONS IN UNLAHOMA	
CLOSURE HISTORY - INSTAL	

ACTION SLIMMARY ACTION DETAIL	ACTION YEAR			MMUNITION PLANT
20-Jul-94	SVC INSTALLATION NAME	Α	FORT SILL	MCALESTER ARMY AMMUNITION PLANT

1993 DBCRC: Relocate the KC-135 Combat Crew Training mission from Castle AFB, CA rather than to Fairchild AFB, WA. Action is part of the Fairchild AFB Redirect. 668 Mil and 38 Civ personnel gained. 1990 Press Release indicated realignment. No specifics given. REALIGNUP REALGN ONGOING ONGOING DEFBRAC DBCRC 6 93 TULSA IAP AGS TINKER AFB ALTUS AFB

AF

VANCE AFB

WILL ROGERS WORLD APT AGS

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COBRA REALIGNMENT SUMMARY (COBRA v4.04) Data As Of 16:47 02/20/1993, Report Created 10:12 04/04/1993

Group : Large Aircraft Service : USAF Option Package : Griffiss

Starting Year : 1994 Break Even Year: 1999 (Year 6) ROI Year : 1999 (3 Years)

Option NPV in 2013 (\$K) :-267,487 Total One-Time Cost (\$K) : 120,829

Net Costs (\$K) Constant Dollars

	(+-	,					
	1994	1995	1996	1997	1998	1999	Beyond
Misn	0	0	0	0	0	0	0
Pers	0	-6,888	-26,083	-26,083	-26,083	-26,083	-26,083
Ovhd	2,370	4,236	-7,766	-11,825	-11,825	-11,825	- 11,825
Cons	3,798	41,298	-701	-4,669	-4,691	-7,895	0
Movq	. 0	45,508	0	0	0	0	0
Othr	0	18,737	-1,336	-1,336	-1,336	-1,336	-1,336
TOT	6,168	102,892	-35,887	-43,913	-43,935	-47,139	-39,244

19	994	1995	1996	1997	1998	1999	TOTAL
FORCE STRUCTUR	E RE	DUCTION	S				
Officers	0	0	0	0	0	0	0
Enlisted	0	0	0	0	0	0	0
Civilian	0	0	0	0	0	0	0
POSITIONS ELIM	INAT	ED					
Officers	0	82	0	0	0	0	82
Enlisted	0	388	0	0	0	0	388
Civilian	0	314	0	0	0	0	314
PERSONNEL REAL	GNM	IENTS					
Officers	0	669	0	0	0	0	669
Enlisted	0	3,787	0	0	0	0	3,787
Students	0	0	0	0	0	0	0
TOT MIL	0	4,456	0	0	0	0	4,456
Civilian	0	922	0	0	0	0	922
TOTAL	0	5,378	0	0	0	0	5,378

Summary:

Close Griffiss. Rome lab becomes stand alone. NEADS converts to ANG, military positions become civilian. B-52s move to Barksdale (4), Minot (8); KC-135s to G.F. Cantonment sq ft retained: appr 1 million; 485 EIG to Tinker MILCON for Griffiss cantonment set to \$1.8M vice \$6.3M File name: griffis.CBR CloseYear - 1995 COBRA REALIGNMENT SUMMARY (COBRA v4.04) - Page 2 Data As Of 16:47 02/20/1993, Report Created 10:12 04/04/1993

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Costs	(\$K) Co	onstant De	ollars				
	• • •	1995		1997	1998	1999	Beyond
Misn	0	0	0	0	0	0	0
Pers	0	6,875	6,875	6,875	6,875	6,875	6,875
Ovhd	2,370	4,236	-7,766	-11,825	-11,825	-11,825	-11,825
Cons	3,798	42,202	. 0	0	0	0	. 0
Movg	0	54,304	0	0	0	0	0
Othr	0	18,737	-1,336	-1,336	-1,336	-1,336	0
TOT	6,168	126,354	-2,228	-6,286	-6,286	-6,286	-4,950
Saving	(\$K)	Constant	Dollars	5			
-	1994	1995	1996	1997	1998	1999	Beyond
Misn	0	0	0	0	0	0	0
Pers	0	13,763	32,958	32,958	32,958	32,958	32,958
Ovhd	0	0	0	0	0	0	0

Movg Othr	0 0	8,796 0	0 0	0	0	0	0 1,336
TOT	0	23,463	33,659	37,627	37,649	40,853	34,294

701

4,669

4,691

7,895

0

Defense Logistics Agency (DLA) Scenario #2 One-Time Cost (\$M)

Category: Inventory Control Points (ICPs)

BASE	DoD POSITION	COMMUNITY POSITION	R & A STAFF FINDINGS
Defense Construction Supply Center (DCSC), Columbus, OH	\$20.1	None	\$26.2
Defense Electronics Supply Center (DESC), Dayton, OH	\$74.1	\$257.6	\$74.0
Defense Industrial Supply Center (DISC), Philadelphia, PA	None	None	None
Defense Personnel Support Center (DPSC), Philadelphia, PA	\$81.2	\$52.6	\$45.9

Document Separator

Capacity Analysis Visit × Facility Scores were only possible for those bases receiving USAF

COMMISSION STAFF FIGHTER ANALYSIS (CONTD)

Compliance with ground encroachment policies for accident potential zones -- 10 points Number of noise complaints -- 10 points Is there a bombing range within 100 miles-- 5 points Distance to bombing ranges within 250 miles-- 5 points Distance to electronic combat training range-- 10 points Distance to Army units for joint training-- 10 points Distance to Air Refueling Track -- 10 points Distance to supersonic air-to-air training area-- 10 points Distance to low altitude military operating area -- 10 points Number of low level routes within 200 nautical miles -- 5 points * Base facilities -- 15 points (Used BCEG Color Code Rating As Basis) * Housing facilities -- 10 points (Used BCEG Color Code Rating As Basis)

MAXIMUM SCORE -- 205 points

Commission Staff Fighter Military Value Analysis

Commission Staff evaluated all Air Force bases that stated that they could perform the fighter mission in their questionnaire, including those bases excluded by the Air Force Commission Staff used the following criteria to evaluate military value

Staff criteria correspond to DoD criteria one, two, and three

Runway length -- 10 points Total usable ramp space -- 5 points Does the base have a hot pad -- 5 points Is there hot pit refueling for fighter training -- 5 points C-141 maximum on ground -- 5 points Weather above 300' and 1 mile for take-off-- 10 points Weather above 3000' and 5 mile for low level training-- 10 points Distance to weather alternate -- 10 points Distance to divert for emergency runway closure-- 5 points Number of Air Traffic Control delays -- 10 points

(Continued on Next Page)

AIR FORCE "BCEG" GROUPING SYSTEM Flying Category - Operations Subcategory - Small Aircraft Group 1 Holloman Luke Mt. Home Group 2 Cannon Seymour-Johnson Shaw Tyndall Group 3 Davis-Monthan Homestead Moody Pope Note: Bases Were Racked Alphabetically by Group

Document Separator

'Best and Better' Bases in Danger, Officials Warn

By Michael McNutt Enid Bureau

ENID — Of the 250 people attending a statewide session on upcoming reviews of Oklahoma's military bases and installations, only two left Wednesday with a commitment of economic security.

Both were staff members of the Base Realignment and Closure Commission who were notified by a telephone call during Wednesday's meeting in Enid that they were being retained by the new chairman of the commission, former Illinois Sen. Alan Dixon.

Others in the room won't know for another nine months whether military installations close to their communities will survive the third and toughest round of closures and realignments being overseen by the commission.

Ben Borden, director of review and analysis, and Frank Cirillo, Air Force team leader, discussed a proposed schedule of activities and general guidelines for the base closure commission.

Borden, who worked with the 1991 and 1993 base closure commissions, said the 1995 panel faces a formidable task.

"The commissioners are not going to be voting to close marginal installations," he said. "They're going to be voting to close some of the best and better installations that we have in the United States."

Cirillo, an Air Force veteran, said it will be tough to convince the commission a need still exists for four undergraduate pilot training bases. The Air Force data will be under closer review this time, he said, because defense cuts have drastically reduced See BASES, Page 12

Page

OKLehonen Pai

Bases

From Page 1

the number of new pilots.

As a result, Oklahoma installations considered to be in some jeopardy are the Oklahoma Air Logistics Center at Tinker Air Force Base and Vance Air Force Base, an undergraduate pilot training base, in Enid. Depots and undergraduate pilot training bases are among those installations targeted for review by the Defense Department for their ability to conduct joint missions with other services, Borden said.

Staff members like Cirillo and Borden gather data and information but make no recommendations to the commission.

Dixon so far is the only person appointed to the eight-member commission. President Clinton has until Jan. 3 to appoint the others.

The Pentagon is scheduled to submit its recommendations by March 1 of which military bases and installations should be closed or realigned, Borden said.

The commission, which can make substitutions to that report, is to have its final report to the president by July 1, Borden said. The president has 15 days to accept or reject the reWhile the commission can make changes, the past two panels changed only 15 percent of the recommendations submitted by the Pentagon, Borden said.

port.

"What that tells you is your job between now and 1 March is do not get on the Department of Defense list of realignments or closures," he said. Borden and Cirillo

Borden and Cirillo stressed that commissioners will be concerned with fairness and will allow public hearings at which community leaders can make presentations if their base is on the closure or realignment list.

Most attending the two-hour session were Enid citizens showing support for Vance Air Force Base. But others came from Lawton, Altus, Midwest City and McAlester to learn more about the procedure the base closure commission and staff will use and what community leaders can do to help preserve Fort Sill, Altus Air Force Base, Tin-ker Air Force Base and the U.S. Army Ammunition Depot at McAlester.

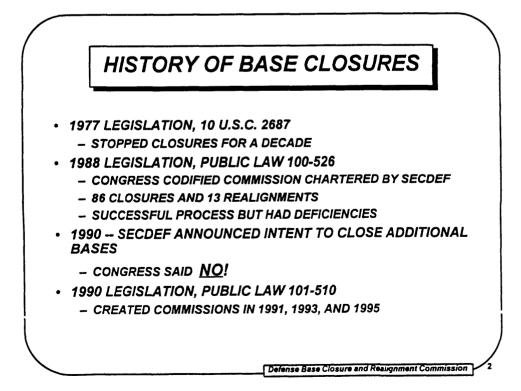
Military installations account for between 5 and 10 percent of the state's \$71 billion economy, Borden said.

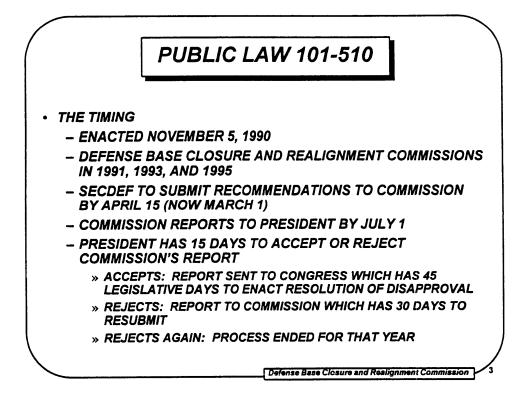
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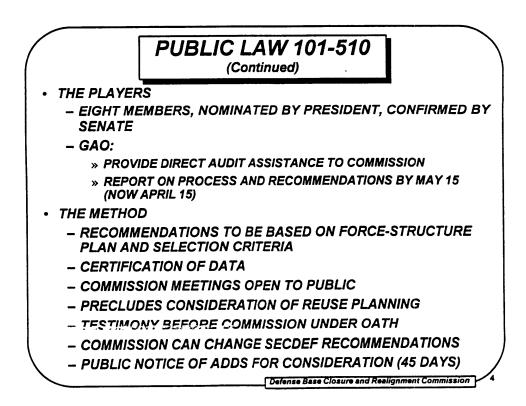
PRESENTATION TO OKLAHOMA CONFERENCE FOR BRAC "95"

OCTOBER 26,1994

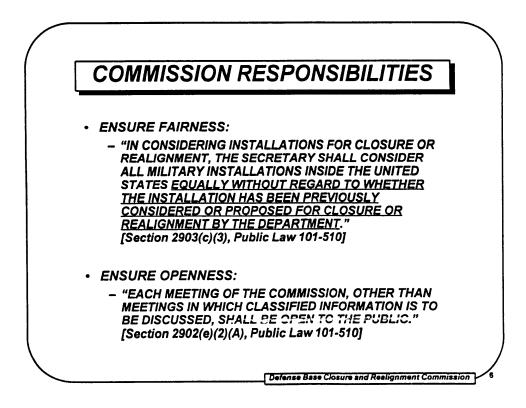
Ben Borden, Director of Review and Analysis

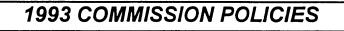






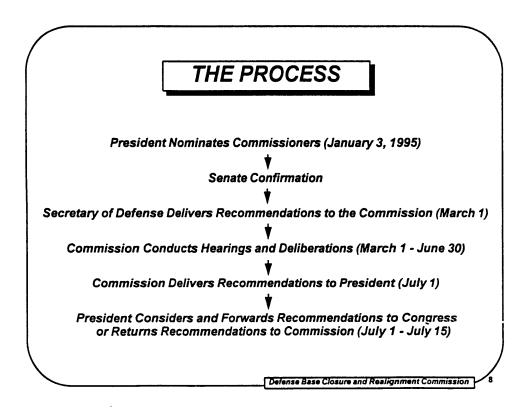
TO PROVIDE A FAIR PROCESS THAT WILL RESULT IN THE TIMELY CLOSURE AND REALIGNMENT OF MILITARY INSTALLATIONS INSIDE THE UNITED STATES." [Section 2901(b), Public Law 101-510]





- EVERY MAJOR BASE UNDER CONSIDERATION VISITED BY AT LEAST ONE COMMISSIONER
- ALL DOCUMENTATION USED IN DELIBERATIONS
 AVAILABLE TO ANYONE
- ALL COMMISSION ACTIVITIES OPEN TO SCRUTINY BY THE PRESS AND THE PUBLIC
- EVERY AFFECTED COMMUNITY HAD A SEAT AT THE TABLE
- NO SECRETS
- NO SPECIAL ACCESS NEEDED

Policies may not necessarily be adopted by 1995 Commission



1993 COMMISSION PROCESS

- INVESTIGATIVE HEARINGS MARCH-APRIL
- GAO REPORT APRIL 15
- BASE VISITS APRIL-MAY
- REGIONAL HEARINGS APRIL-MAY
- ADDS/SUBSTITUTIONS HEARING MID-MAY
- BASE VISITS/REGIONAL HEARINGS MAY-JUNE
- FINAL DELIBERATION HEARINGS LATE-JUNE

Process may not necessarily be adopted by 1995 Commission

Defense Base Closure and Realignment Commission

FORCE STRUCTURE

		1991 Commission	1993 Commission	Bottom-Up	1995 Commission
	<u>FY 1990</u>	<u>FY 1995</u>	<u>FY 1997</u>	Review	<u>FY 1999</u>
Army Divisions (Active)	28 (18)	18 (12)	18 (12)	15+ (10)	??
Alrcraft Carriers (Reserve/Training)	16 (1)	13 (1)	13 (1)	12 (1)	??
Carrier Air Wings (Active)	15 (13)	13 (11)	13 (11)	11 (10)	77
Battle Force Ships	545	451	425	346	77
Marine Corps Divisions (Active)	4 (3)	4 (3)	4 (3)	4 (3)	??
Tactical Fighter Wings (Active)	36 (24)	26 (15)	26 (15)	20 (13)	??
		[Defense Base Closure	and Realignme	nt Commission 10

FINAL SELECTION CRITERIA

MILITARY VALUE

- 1. THE CURRENT AND FUTURE MISSION REQUIREMENTS AND THE IMPACT ON OPERATIONAL READINESS ON THE DEPARTMENT OF DEFENSE'S TOTAL FORCE.
- 2. THE AVAILABILITY AND CONDITION OF LAND, FACILITIES AND ASSOCIATED AIRSPACE AT BOTH THE EXISTING AND POTENTIAL RECEIVING LOCATIONS.
- 3. THE AVAILABILITY TO ACCOMMODATE CONTINGENCY, MOBILIZATION AND FUTURE TOTAL FORCE REQUIREMENTS AT BOTH THE EXISTING AND POTENTIAL RECEIVING LOCATIONS.
- 4. THE COST AND MANPOWER IMPLICATIONS.
- RETURN ON INVESTMENT
 - 5. THE EXTENT AND TIMING OF POTENTIAL COSTS AND SAVINGS, INCLUDING THE NUMBER OF YEARS, BEGINNING WITH THE DATE OF COMPLETION OF THE CLOSURE OR REALIGNMENT, FOR THE SAVINGS TO EXCEED THE COSTS.
- IMPACTS
 - 6. THE ECONOMIC IMPACT ON COMMUNITIES.
 - 7. THE ABILITY OF BOTH THE EXISTING AND POTENTIAL RECEIVING COMMUNITIES' INFRASTRUCTURE TO SUPPORT FORCES, MISSIONS AND PERSONNEL.
 - 8. THE ENVIRONMENTAL IMPACT.

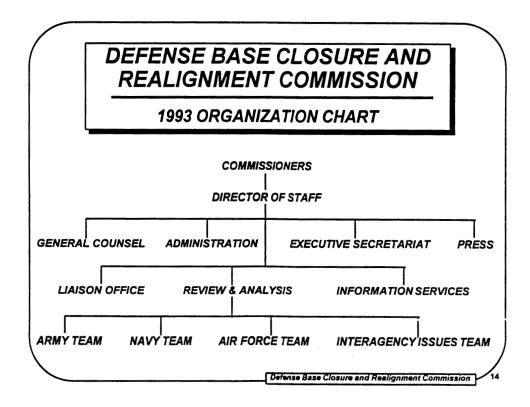
Defense Base Closure and Realignment Commission

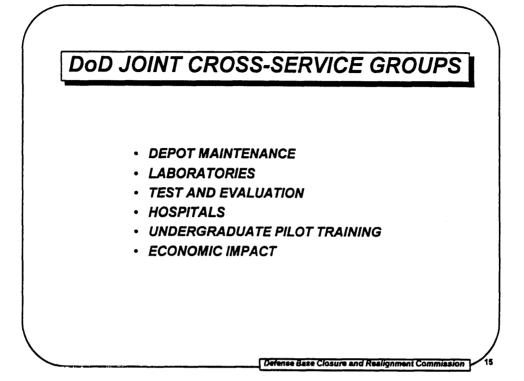
1993 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

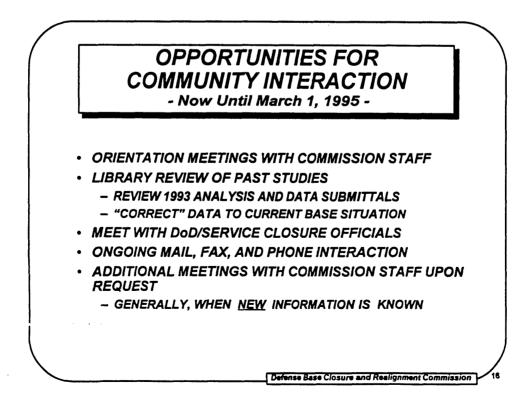
	DoD				
	<u>SUBMITTAL</u>	<u>ACCEPTS</u>	<u>REJECTS</u>	<u>CHANGES</u>	<u>ADDS</u>
ARMY	10	6	2	2	3
NAVY	99	85	12	2	9
AIR FORCE	14	10	2	2	3
DEFENSE LOGISTICS AGENCY	14	9	4	1	0
DEFENSE INFORMATION SYSTEMS AGENCY	44	42	2	0	1
TOTAL	181	152	22	7	16
		Defense Base C	losure and Reali	gnment Commissi	12

BASE CLOSURE AND REALIGNMENT SUMMARY

<u>1988</u>	<u>1991</u>	<u>1993</u>	TOTAL
74	5	1	80
12	24	10	46
7	16	74	97
1	18	22	41
5	13	5	23
0	6	10	16
0	0	50	50
0	0	3	3
86	34	130	250
13	48	45	106
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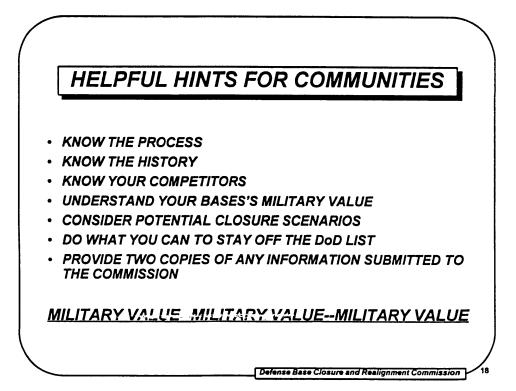




OPPORTUNITIES FOR COMMUNITY INTERACTION - March 1 Until July 1, 1995 -

- LIBRARY REVIEW OF DoD DATA
- EARLY MEETINGS AFTER TRANSMISSION OF DATA
- CONTINUING MAIL, FAX AND PHONE INTERACTION
- ADDITIONAL MEETINGS WITH COMMISSION STAFF UPON REQUEST -- IF YOU HAVE <u>NEW</u> INFORMATION
- BASE VISITS -- THE BASE'S SHOW...BUT...
- REGIONAL HEARINGS -- <u>KEY</u> ON MILITARY VALUE
- FOLLOW-UP MEETINGS WITH STAFF AND COMMISSIONERS PRIOR TO FINAL DELIBERATIONS -- IF <u>NEW</u> INFORMATION

- SOLID, WELL-DEVELOPED COMMUNITY PITCH IS KEY
- CONGRESSIONAL TESTIMONY BEFORE COMMISSION

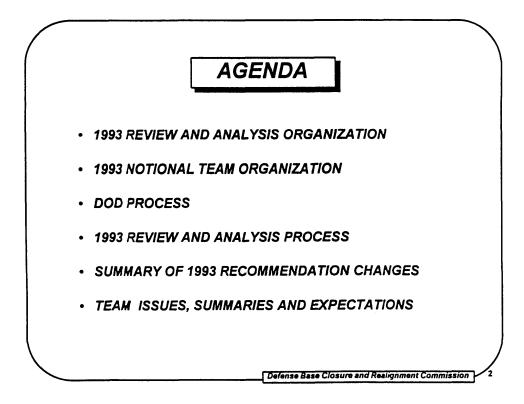


REVIEW AND ANALYSIS CONCEPTS

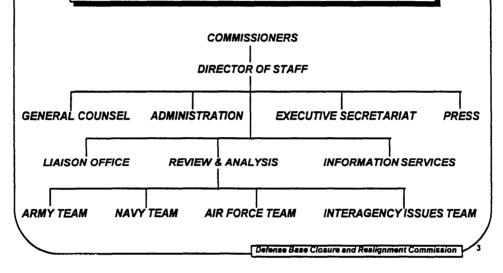
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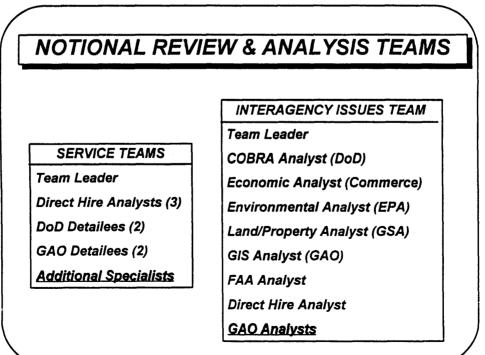
OCTOBER 26,1994

Frank Cirillo, Air Force Team Leader



1993 ORGANIZATION CHART





1993 DOD PROCESS

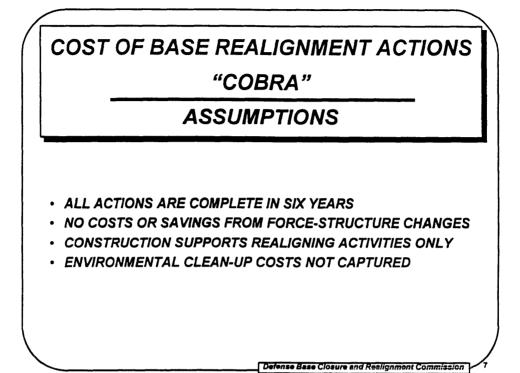
- EXECUTIVE GROUPS
- COLLECT DATA
- DETERMINE BASE CATEGORIES
- ASSESS MILITARY VALUE
- PERFORM CAPACITY ANALYSIS
- DETERMINE EXCLUSIONS
- PERFORM CLOSURE/REALIGNMENT ANALYSIS
- REVIEW INTERSERVICE USES
- RECOMMENDATIONS TO SECDEF & COMMISSION

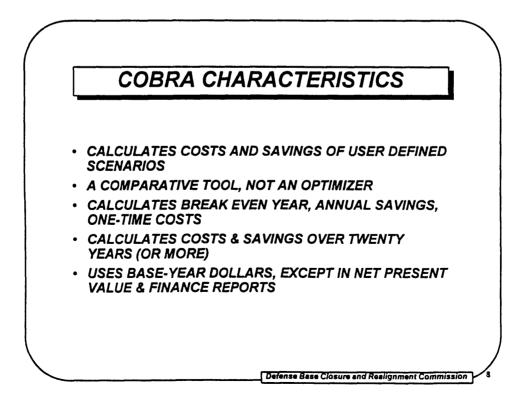
1993 REVIEW AND ANALYSIS PROCESS

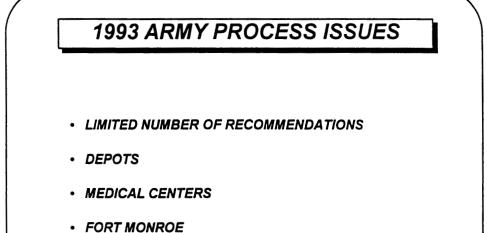
- ORGANIZED TEAMS ACCORDING TO SERVICE RECOMMENDATIONS
- REVIEWED RECOMMENDATIONS AND BACK-UP DATA
- VISITED AFFECTED INSTALLATIONS
- PARTICIPATED IN REGIONAL HEARINGS
- REVIEWED COMMUNITY INPUTS
- PERFORMED ANALYSIS
- TESTIFIED AT FINAL DELIBERATIONS
- PREPARED COMMISSION REPORT

Process may not necessarily be adopted by 1995 Commission

Defense Base Closure and Reaugnment Commission







1993 COMMISSION CHANGES ARMY

REJECTIONS

- FORT McCLELLAN, AL
- LETTERKENNY ARMY DEPOT, PA

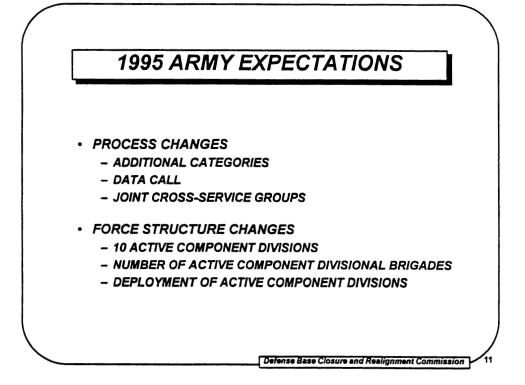
CHANGES

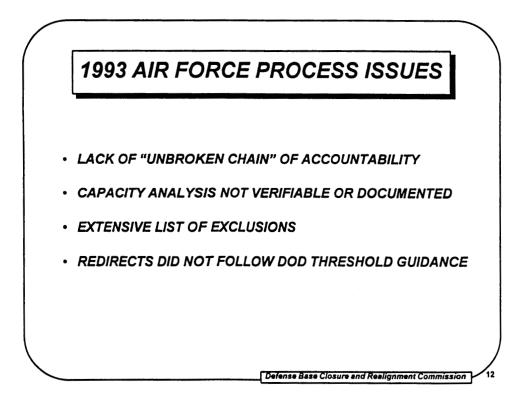
- FORT MONMOUTH, NJ
- PRESIDIO OF SAN FRANCISCO, CA

ADDITIONS

- PRESIDIO OF MONTEREY ANNEX, CA
- RED RIVER ARMY DEPOT, TX
- ANNISTON ARMY DEPOT, AL

Defense Base Closure and Realignment Commission





1993 COMMISSION CHANGES AIR FORCE

REJECTIONS

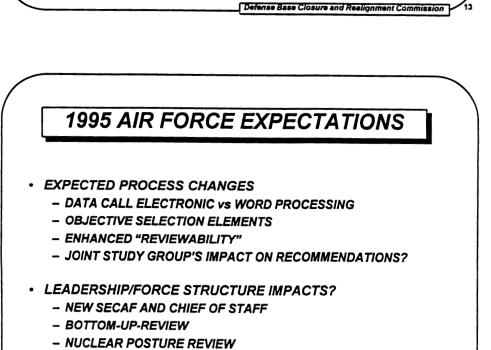
- BERGSTROM AFRB, TX
- MCGUIRE AFB, NJ

ADDITIONS

- PLATTSBURGH AFB, NY
- GENTILE AFS, OH
- OGDEN ALC, UT (Tactical Missiles)

<u>CHANGES</u>

- HOMESTEAD AFB, FL
- MACDILL AFB, FL



- CONGRESSIONAL DIRECTION ON BOMBERS
- AIR MOBILITY AND COMPOSITE WINGS

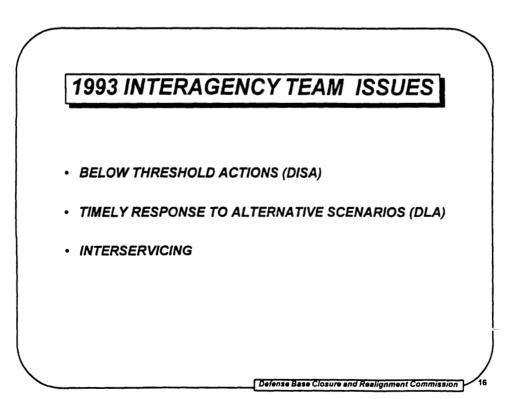
1993 COMMISSION CHANGES DEFENSE AGENCIES

- DEFENSE LOGISTICS AGENCY (DLA)
 - 4 REJECTIONS DISC, PHILA , PA; DISTRIB DEPOT, LETTERKENNY, PA; DLSC, BATTLE CREEK, MI; DRMS, BATTLE CREEK, MI
 - NO ADDITIONS
 - 1 CHANGE DPSC, PHILA, PA

• DEFENSE INFORMATION SERVICES AGENCY (DISA)

- 2 REJECTIONS - NAVY PROC CTR, SAN DIEGO, CA; AIR FORCE PROC CTR, MCCLELLAN AFB, CA

- 1 ADDITIONS DITSO, CLEVELAND, OH
- NO CHANGES



1995 DEFENSE AGENCIES EXPECTATIONS

- PROCESS SIMILAR TO 1993
- CUMULATIVE ECONOMIC IMPACT (CEI)
 - NOT A SPECIFIC CRITERIA
 - SECDEF GUIDANCE IN 1994 CREATED DOD TEAM TO STUDY CEI

Defense Base Closure and Realignment Commission

Defense Base Closure and Realignment Commission

• INTERSERVICE ISSUES ANTICIPATED TO BE SIGNIFICANT

REVIEW & ANALYSIS CHALLENGES

- FORECAST OF LARGE LIST FROM DOD
- ACTIVE COMMUNITY INVOLVEMENT
- FIRST TIME WITH NEW FORCE STRUCTURE
- INTERSERVICING IMPACT ON SERVICE RECOMMENDATIONS
- THE LAST ROUND LAST CHANCE

.....

- NATIONAL ATTENTION ON THE PROCESS
- OVERLAP OF OTHER EFFORTS/COMMISSIONS

1994/1995 BASE CLOSURE MILESTONES

- December 15, 1994 DoD deadline for publishing selection criteria amendments in the Federal Register.
- January 1995 DoD publishes force structure plan as part of the FY 1996 Defense budget.
- January 3 Final day for the President to nominate individuals for membership on the Commission. If this deadline is not met, there is no base closure process for 1995.
- February 15 Deadline for Congress to pass a joint resolution disapproving of any changes in the DoD selection criteria.
- March 1 Deadline for transmittal of base closure and realignment recommendations by Secretary of Defense to Commission.
- April 15 Comptroller General (GAO) issues report to Commission and Congress analyzing DoD's recommendations and selection criteria.
- May 17 Final opportunity for Commission to add facilities to DoD's recommendations for further consideration. Any additions must be published in the <u>Federal Register</u>.
- July 1 Commission transmits its recommendations to the President.
- July 15 Deadline for the President to either approve the Commission's recommendations and forward them to the Congress or return them to the Commission with his reasons for disapproval. If the recommendations are sent to Capitol Hill, Congress has forty-five (45) days in which to pass a motion of disapproval in both houses or sine die of 104th Congress or the Commission's report becomes law.
- (August 15) If the President disapproves of the Commission's July 1 report, the Commission must re-submit its recommendations to the President by this date.
- (September 1) Final opportunity for the President to approve of the Commission's recommendations and forward them to the Congress. If the President disapproves, the process is terminated for the 1995 cycle.

(As of Jan. 11, 1994)

TYPICAL BASE CLOSURE PROCESS Qs & As

Q - What kind of background information is available in the Commission library?

A - From now until March 1, 1995 the library will have on file all information that was provided to the Commission and used by the Commission for the 1991 and 1993 rounds. This information includes all formal reports, testimony from hearings, correspondence, Service data calls, Service closure group minutes and all back up information. Materials presented to the Commission from various community task forces and advocacy groups as well as transcripts from all of the hearings conducted by the Commission during the 1991 and 1993 rounds are also included as well as any information which may have been presented or forwarded to the Commission since July 1, 1993.

After March 1, 1995, the Commission will receive all certified data used in the 1995 round. The expected volume of data will take a few days to sort and catalogue but will be placed in the library at the earliest convenience. It will also be provided directly to the House and Senate by the Department of Defense.

• Q - What information can interested communities provide now to the Commission to support their defense posture to retain bases?

A - The Commission is always open to receive any information that the communities feel will be helpful. We have, in fact, hosted or attended over 80 community meetings this year alone. We would think, however, that now is the time to insure that the Services and the Office of the Secretary of Defense are aware of your installation's military value as that is where the recommendation process is active until March 1, 1995. If communities do wish to provide data to the Commission, it would be best to key that information on the installation's military value.

• Q - If communities do wish to visit the Commission now or in the future, what is the process?

A - Contact our Director of Congressional and Intergovernmental Affairs, Mary Woodward at (703) 696-0504 and arrange the meeting. She will work with the representative on the timing and Commission attendees. At the initial meeting the Commission staff has a prepared briefing available that will help individuals and communities understand the process, timing and interaction opportunities. This presentation is based upon experiences gained from past Commission activities and does not necessarily reflect what will occur during the 1995 effort.

• Q - Can communities get a copy of the 1995 round data call?

A- As of now, the Commission will not get the data calls or the installation responses until March 1, 1995. That information is being processed by the Services and the Joint Study Groups as part of the Department's recommendation process. The Commission and the Congress will get that information as certified data. After receipt, the information is a matter of public record and thus available for community review.

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Q - When will the 1995 Force Structure Plan be available?

A - The "1995" Force Structure Plan will be presented to Congress by the Department of Defense with the FY 96 Budget in early February 1995. The Commission will probably not receive its copy until March 1. An unclassified version of that plan will be available after that date.

• Q - When will the Commission staff ask for community inputs?

A - Generally, the Commission does not ask for inputs other than taking testimony during hearings. The communities are, however, an invaluable source of information for our staff. We would recommend keeping abreast of the activities as well as the installations and specific Service categories on the Secretary's list of recommendations. As soon as you have had an opportunity to digest the data through either the Department, the Commission or the Congress, review the data specific to your installation and provide any comments you feel necessary to the Commission.

Q - Who would the Commission prefer to talk to as the community representative?

A - That is entirely the call of the community. We have had communities represented by members of their congressional delegation, chambers-of-commerce and consultants. We do strongly recommend that a single spokesperson be selected, as the staff has limited time to do a complete, thorough and independent analysis without trying to take into consideration potentially conflicting messages from several sources representing one specific community. All contacts should be set up through our office of Congressional and Intergovernmental Affairs.

• Q - Should we come see you as soon as we can after March 1st?

A - Again, your call. We suggest that you take the time to review the data and rationale used by the Services to make their recommendations. Be aware that, based on experiences from the 1991 and 1993 rounds, our analysts are reviewing the data at the same time and are also participating in the Commission's investigative hearings and possibly some base visits which may be scheduled to occur in mid-to-late March. All this has proven to be essential to allow a thorough, independent analysis. You might find, especially if the community has already met earlier with the staff on process familiarity, that the most efficient time to meet with the Commission is just before, or even after, the respective regional hearing. The key to any meeting with the Commission is to present new or corrected information and to concentrate on military value.

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• Q - You have mentioned "Military Value" more than once. Why is that so important - and how can the community be knowledgeable in this area?

A - The February 15, 1991 publication of the eight selection criteria in the Federal Register stated that priority consideration would be given to "military value" - which comprise the first four criteria. The other areas of consideration are "Return on Investment" (Criterion 5) and "Impacts" (Criteria 6-8). Most delegations and community military affairs groups are or should be intimately familiar with the installation's mission and relative value. Generally, several members of the community would be available to support a base defense effort. However, the "its your call" line applies again as to the actual "how?". It is certainly in the communities' best interest to garner the best presentation possible if indeed they feel that retention of the installation is in their best interest.

• Q - Can we get members of the Commission staff to visit our base?

A - The 1995 Commission will determine which bases to visit after the Secretary of Defense provides its recommendations to the Commission in March of 1995. In the past, the Commission has visited all major bases on the list. If the Commission plans to visit, we will set up a base visit with the installation commander.

• Q - How can we participate in that base visit?

A - In past rounds, that visit has been arranged by the Commission staff in conjunction with the installation commander as it has been the time that at least one Commissioner and supporting staff could gain valuable information as to the mission and related infrastructure. Communities often participate in some aspects of the base visit. It is up to the community to arrange that participation with the commander. Your best opportunity may be after the Commission's base visit or at the regional hearing.

• Q - Will the community be able to have dialogue with the Commission staff on a regular basis?

A - We will try to insure that you can communicate with the staff whenever you have new data. Information will be accepted by the Commission at any time; however, analysts have limited time for meetings and extensive telephone conversations. We suggest that parties send two copies of relevant data to the Commission's Executive Secretariat as soon as the information is available. All information received will go to the applicable persons and in the Commission's library for public use.

• Q - What governs the Commission on how it can change the Secretary's recommendations, and how can the community help in that regard?

A - The Commission may only make changes to the Secretary's recommendations if it determines that the Secretary deviated substantially from the force-structure plan and the final selection criteria. The community can help in that determination by pointing out flaws in the Services analysis or other facts that would contribute to a determination of substantial deviation.

Q - What is COBRA and how does the Commission use it?

A - Cost of Base Realignment Actions (COBRA) is the computer modeling tool used by both the Department of Defense and the Commission to arrive at costs and savings for bases recommended for closure/realignment. It allows us to compare various scenarios from a cost standpoint. The numbers we are most interested in include: Break even year (how long it takes to start realizing savings), one-time-costs to close (those costs which accrue solely because of the closure/realignment), and annual savings after the costs have been amortized.

• Q - Is it possible to get a copy of the COBRA model?

A - Yes, just call the Commission for arrangements.

• Q - How does the Commission view the economic impact on a given community?

A - While past Commissioners have been very sensitive to the impact that closing a base has on a community, military value is, by design, the major factor which determines whether to maintain an installation or to close it.

• Q - We've heard of Cumulative Economic Impact. What is it and how is it used?

A - DoD is presently redefining the concept of Cumulative Economic Impact. We expect that the definition will be available shortly. We do not anticipate knowing exactly how DoD will apply the concept until the list is actually delivered to us in March 1995.

• Q - Why isn't environmental cleanup considered in the closure decision?

A - DoD is responsible for environmental cleanup at all installations, whether they close or remain open. Therefore, the policy has been that the cost is transparent and should not be considered in closure decisions.

	Y ACTION DETAIL			1993 DBCRC: Relocate the KC-135 Commence	from Castle AFB, Corrather than to Fairbing missio WA. Action is part of the Fairchild AFB Redirect. 668 Mil and 38 Civ personnel onicul	1990 Press Release indicated realignment. No specifics given.		• •	
	S ACTION SUMMARY			KEALIGNUP		REALGN			
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	COMMUNITY INTERACTION - Now Until March 1, 1995 -
Ţ	· ORIENTATION MEETINGS WITH COMMISSION STAFF
•	LIBRARY REVIEW OF PAST STUDIES
	- REVIEW 1993 ANALYSIS AND DATA SUBMITTALS
	- "CORRECT" DATA TO CURRENT BASE SITUATION
•	MEET WITH DoD/SERVICE CLOSURE OFFICIALS
•	ONGOING MAIL, FAX, AND PHONE INTERACTION
•	ADDITIONAL MEETINGS WITH COMMISSION STAFF UPON REQUEST
	- GENERALLY, WHEN NEW INFORMATION IS KNOWN
	- POSSIBLY, TO CLARIFY RUMORS TELEPHONE OK
	- GOOD TIME TO PASS ALONG YOUR "RUMORS"
	Detense Base Closure and Realignment Commission 16

DRAFT

OKLAHOMA CONFERENCE FOR BRAC "95"

Agenda

October 26, 1994, 8:00 a.m. - 10:30 a.m. Oakwood Country Club Enid, Oklahoma

7:30 a.m.	Meet driver at hotel	Dave Anderson
8:00 a.m.	Breakfast	Oakwood Country Club
8:15 a.m.	M. C Introductions	Mike Cooper, Vance Task Force
8:30 a.m.	Host Community Welcome	Mayor Norman Grey
8:45 a.m.	Oklahoma Perspective	Dave Wantland, Oklahoma 3 G ollerar Defense Project Coordinator) David Walter
		Gib Gibson, CEO, Citizens Bank of Oklahoma
		Mark McCord,Exec. Director/CEO Lawton Chamber of Commerce
9:00 a.m.	BRAC Staff	Ben Borden
9:30 a.m.	BRAC Staff	Francis Cirillo
10:00 a.m.	Questions and Answers	Mike Wright, Moderator- Oklahoma Military Advisory Commission
10:30 a.m.	Closing Remarks	Mike Cooper
12:00 p.m.	Lunch at Enid Woodring Airport	Col. "Crusher" Craige Tim Rupli
1:00 p.m.	Depart from Enid Airport to Oklahoma City	

FAX TRANSMITTAL SHEET

To:_____

Fax #:_____

Location:_____

From:_____Michael Cooper_____

Fax #:_____(405) 249-5094_____

Location:__102 N. Adams Enid, Okla _____

Number of pages including this cover sheet _____

If you need a resend of any page, please call (405) 249-5044

OCT-20-1994 16:29 FROM AREA MGR 1/R ENID

Representatives of the following communities will attend the Oklahoma BRAC "95" Conference:

Oklahoma City - AMM Depot Lawton McAlester Altus

Members of the Governor's Military Affairs Committee will also be in attendance. We expect approximately 300 people to attend.

Although the media may be present during your presentations, the host committee has informed the media that Commission personnel will not be available for interviews. Any media availabilitys with other speakers will be scheduled to occur after your departure ON Mighway 81 Westsicle

No members of Congress will attend.

We recommend that you stay at the Midwestern Inn in Enid, Oklahoma at 200 N. VanBuren (phone # 405 234-1200) We would also suggest the following flights with American Airlines: 10/25 leave Wash DC 12:50 pm arrive-- OKC 4:43 pm 10/26 leave OKC 3:27 pm -- arrive Wash DC 9:18 pm

An airplane will pick you up at Will Rogers Airport in Oklahoma City and transport you to Woodring Airport in Enid. We will also fly you back to Oklahoma City.

Dave Anderson will meet your flight at Oklahoma City and accompany you during the flight to Enid.

Mike Cooper 405 249-5044

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October 10, 1994

Mr. Tom Houston Staff Director Base Realignment and Closure Commission 1700 W. Moore St., Ste 1425 Arlington, VA 22209

Mr. Ben Borden Director of Research and Analysis Base Realignment and Closure Commission 1700 W. Moore St., Ste 1425 Arlington, VA 22209

Mr. Francis Cirillo Air Force Team Leader Base Realignment and Closure Commission 1700 W. Moore St., Ste 1425 Arlington, VA 22209

Gentlemen:

The Vance Development Authority in conjunction with all the communities in Oklahoma with military installations request your attendance at the Oklahoma Conference for 1994 regarding the Base Realignment and Closure process for 1995 on October 26, 1994 at the Oakwood Country Club in Enid, Oklahoma.

The Vance Development Authority is a public trust ratified by the City of Enid, Oklahoma to assist in the development and enhancement of Vance Air Force Base. Representatives from all military installations within the State will be in attendance and Governor Walters has been invited.

The main objectives of the Conference for 1994 are as follows:

- 1) Hear an overview of the BRAC process & how it relates to military installations in Oklahoma from Mr. Houston.
- 2) Hear a description of responsibilities in the research and analysis area from Mr. Borden.
- 3) Hear the Air Force current perspective and recommendations for the most effective interaction with the BRAC Commission and its objectives from Mr. Cirillo.

Page 2

An agenda is enclosed for your review.

Please contact Mike Cooper at 405 249-5044 or Mike Wright at 405 237-3300..

We thank you for your time and consideration.

Sincerely,

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Mike Cooper Vance Development Authority Coordinator

mc:pg Enclosure

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Michael P. Wright Oklahoma Military Advisory Commission Member

VANCE DEVELOPMENT AUTHORITY OKLAHOMA CONFERENCE FOR 1994

Agenda

October 26, 1994, 8:00 a.m. - 3:00 p.m. Oakwood Country Club Vance Air Force Base Enid, Oklahoma

8:00	Breakfast	Vance Development Authority Oakwood Country Club
9:15	Welcome	Mayor Norman Grey, Enid
9:20	Introduction of Mike Cooper Vance Development Authority	Mayor Norman Grey
9:25	Introduction of Governor David Walters	Mike Cooper
9:40	Introduction of Tom Houston	Mike Cooper
10:05	Introduction of Ben Borden	Mike Coope r
10:30	Break	
10:45	Introduction of Francis Cirillo	Mike Cooper
11:15	Question and Answer Session	Mike Wright
11:30	Leave for Lunch/Tour of Vance Air Force Base	Mike Wright
12:00	Lunch in Vance Room at Officers' Club on Base	Vance Air Force Base
1:30	Briefing and Tour of Base	Colonel James Soligan



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DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION 1700 NORTH MOORE STREET SUITE 1425 ARLINGTON, VA 22209 703-696-0504

JIM COURTER, CHAIRMAN

COMMISSIONERS: CAFT PETER B. BOWMAN, USN (RET) BEVERLY B. BYRON REBECCA G. COX GEN H. T. JOHNSON, USAF (RET) ARTHUR LEVITT, JR. HARRY C. MCPHERSON, JR. ROBERT D. STUART, JR.

October 13, 1994

Mr. Mike Cooper Vance Development Authority Coordinator Box 392 Enid, OK 73702

Dear Mr. Cooper:

Thank you for your invitation to the Defense Base Closure and Realignment Commission staff to address the Vance Development Authority and other Oklahoma communities on October 26.

As you may be aware, a new Commission Chairman was sworn-in on October 12. During upcoming weeks, Chairman Alan Dixon will be establishing policies for the 1995 Defense Base Closure and Realignment Commission, one of which will likely be travel and speaking engagements.

Therefore, we must decline your invitation at this time, but encourage you to contact us again at a later date.

In the meantime, I wish you the best in your efforts on behalf of your community.

Sincerely,

TOM HOUSTON Staff Director

TFH:mw ECTS#:

1995 DEFENSE AGENCIES EXPECTATIONS

- PROCESS SIMILAR TO 1993
- CUMULATIVE ECONOMIC IMPACT (CEI) – NOT A SPECIFIC CRITERIA
 - SECDEF GUIDANCE IN 1994 CREATED DOD TEAM TO STUDY CEI

Defense Base Closure and Realignment Commission

Defense Base Closure and Realignment Commission

Joinil Group

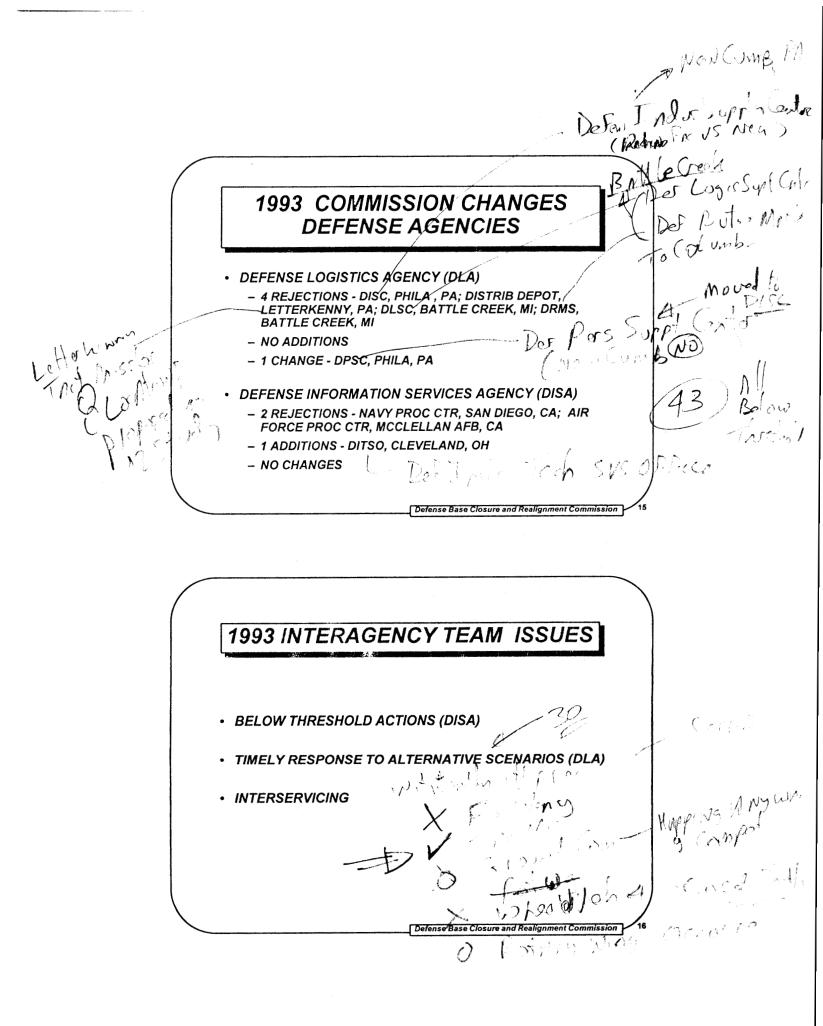
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• INTERSERVICE ISSUES ANTICIPATED TO BE SIGNIFICANT



- FORECAST OF LARGE LIST FROM DOD
- ACTIVE COMMUNITY INVOLVEMENT
- FIRST TIME WITH NEW FORCE STRUCTURE
- INTERSERVICING IMPACT ON SERVICE RECOMMENDATIONS
- THE LAST ROUND LAST CHANCE
- NATIONAL ATTENTION ON THE PROCESS
- OVERLAP OF OTHER EFFORTS/COMMISSIONS



1993 COMMISSION CHANGES AIR FORCE

REJECTIONS

- BERGSTROM AFRB, TX
- MCGUIRE AFB, NJ

ADDITIONS

- PLATTSBURGH AFB, NY
- GENTILE AFS, OH
- OGDEN ALC, UT (Tactical Missiles)

<u>CHANGES</u>

- HOMESTEAD AFB, FL
- MACDILL AFB, FL

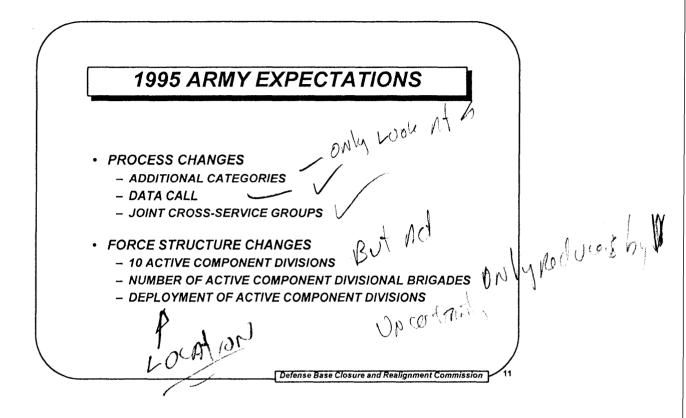
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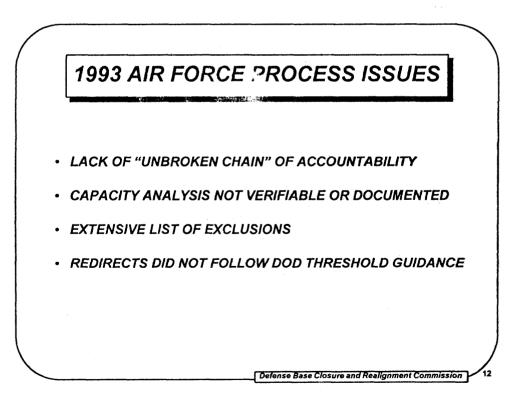
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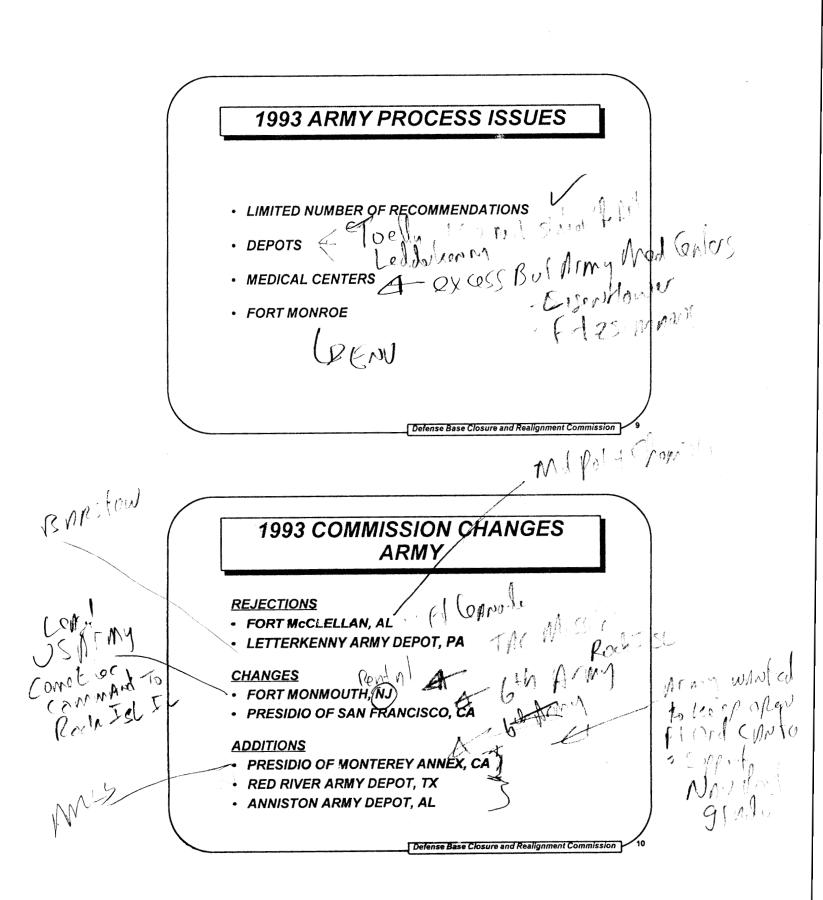
- DATA CALL ELECTRONIC vs WORD PROCESSING
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- ENHANCED "REVIEWABILITY"
- JOINT STUDY GROUP'S IMPACT ON RECOMMENDATIONS?
- LEADERSHIP/FORCE STRUCTURE IMPACTS?
 - NEW SECAF AND CHIEF OF STAFF
 - BOTTOM-UP-REVIEW
 - NUCLEAR POSTURE REVIEW
 - CONGRESSIONAL DIRECTION ON BOMBERS
 - AIR MOBILITY AND COMPOSITE WINGS

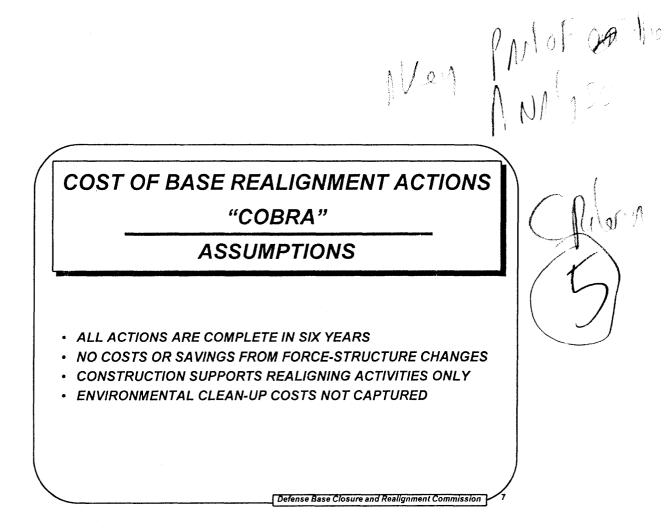
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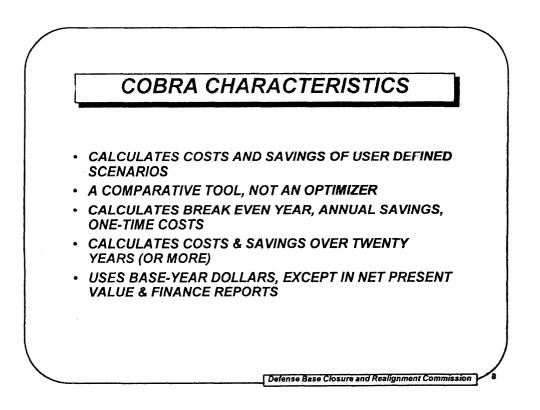
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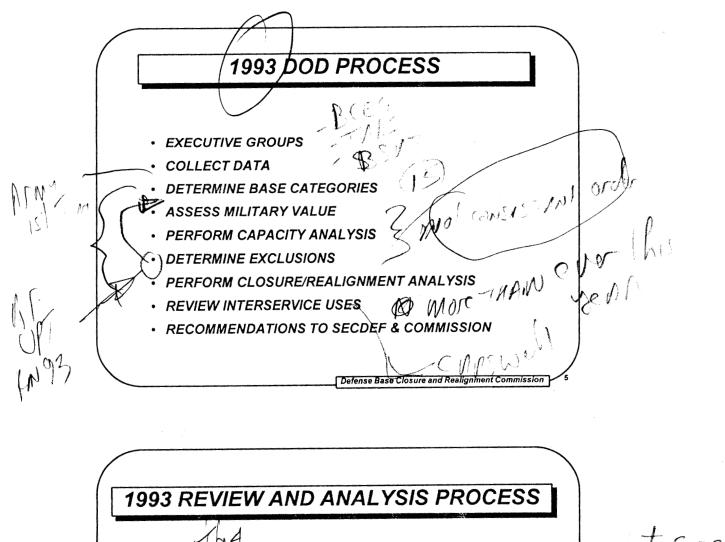








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ORGANIZED TEAMS ACCORDING TO SERVICE RECOMMENDATIONS
REVIEWED RECOMMENDATIONS AND BACK-UP DATA
VISITED AFFECTED INSTALLATIONS
PARTICIPATED IN REGIONAL HEARINGS
REVIEWED COMMUNITY INPUTS
PERFORMED ANALYSIS
TESTIFIED AT FINAL DELIBERATIONS 5 DAY 5
PREPARED COMMISSION REPORT
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DEFENSE BASE CLOSURE AND Discipción **REALIGNMENT COMMISSION 1993 ORGANIZATION CHART COMMISSIONERS** DIRECTOR OF STAFF GENERAL COUNSEL EXECUTIVE SECRETARIAT PRESS ADMINISTRATION INFORMATION SERVICES LIAISON OFFICE **REVIEW & ANALYSIS** Caul INTERAGENCY ISSUES TEAM ARMY TEAM NAVY TEAM AIR FORCE TEAM real only and Grops or Racmellus Defense Base Closure and Realignment Commission NOTIONAL REVIEW & ANALYSIS TEAMS INTERAGENCY ISSUES TEAM Team Leader SERVICE TEAMS COBRA Analyst (DoD) Team Leader Economic Analyst (Commerce) Direct Hire Analysts (3) Environmental Analyst (EPA) **DoD Detailees (2)** Land/Property Analyst (GSA) XWCO GAO Detailees (2) GIS Analyst (GAO) **Additional Specialists** FAA Analyst **Direct Hire Analyst** MILVNUT GAO Analysts Defense Base Closure and Realignment Commission LAST 4 Crub COBRA

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DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

REVIEW AND ANALYSIS CONCEPTS

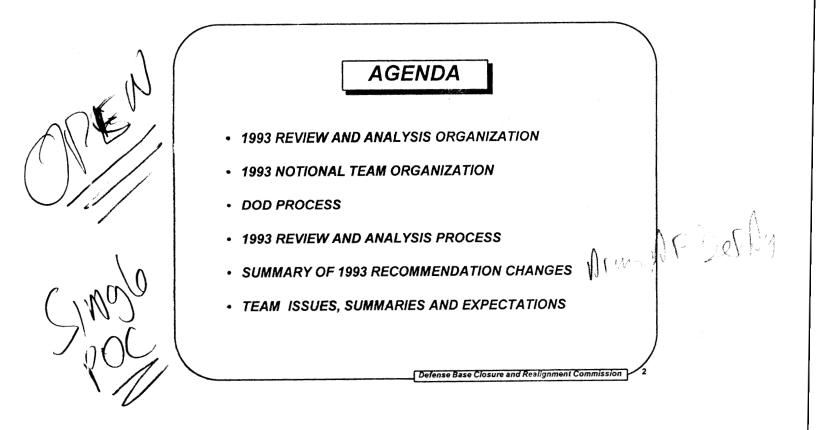
OKLAHOMA CONFERENCE FOR BRAC "95"

OCTOBER 26,1994

Frank Cirillo, Air Force Team Leader

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Defense Base Closure and Realignment Commission



1994/1995 BASE CLOSURE MILESTONES

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December 15, 1994 DoD deadline for publishing selection criteria amendments in the Federal Register.								
January 1995	DoD publishes force structure plan as part of the FY 1996 Defense budget.							
January 3	Final day for the President to nominate individuals for membership on the Commission. If this deadline is not met, there is no base closure process for 1995.							
February 15	Deadline for Congress to pass a joint resolution disapproving of any changes in the DoD selection criteria.							
March 1	Deadline for transmittal of base closure and realignment recommendations by Secretary of Defense to Commission.							
April 15	Comptroller General (GAO) issues report to Commission and Congress analyzing DoD's recommendations and selection criteria.							
May 17	Final opportunity for Commission to add facilities to DoD's recommendations for further consideration. Any additions must be published in the <u>Federal Register</u> .							
July 1	Commission transmits its recommendations to the President.							
July 15	Deadline for the President to either approve the Commission's recommendations and forward them to the Congress or return them to the Commission with his reasons for disapproval. If the recommendations are sent to Capitol Hill, Congress has forty-five (45) days in which to pass a motion of disapproval in both houses or sine die of 104th Congress or the Commission's report becomes law.							
(August 15)	If the President disapproves of the Commission's July 1 report, the Commission must re-submit its recommendations to the President by this date.							
(September 1)	Final opportunity for the President to approve of the Commission's recommendations and forward them to the Congress. If the President disapproves, the process is terminated for the 1995 cycle. (As of Jan. 11, 1994)							

TYPICAL BASE CLOSURE PROCESS Qs & As

• Q - What kind of background information is available in the Commission library?

A - From now until March 1, 1995 the library will have on file all information that was provided to the Commission and used by the Commission for the 1991 and 1993 rounds. This information includes all formal reports, testimony from hearings, correspondence, Service data calls, Service closure group minutes and all back up information. Materials presented to the Commission from various community task forces and advocacy groups as well as transcripts from all of the hearings conducted by the Commission during the 1991 and 1993 rounds are also included as well as any information which may have been presented or forwarded to the Commission since July 1, 1993.

After March 1, 1995, the Commission will receive all certified data used in the 1995 round. The expected volume of data will take a few days to sort and catalogue but will be placed in the library at the earliest convenience. It will also be provided directly to the House and Senate by the Department of Defense.

• Q - What information can interested communities provide now to the Commission to support their defense posture to retain bases?

A - The Commission is always open to receive any information that the communities feel will be helpful. We have, in fact, hosted or attended over 80 community meetings this year alone. We would think, however, that now is the time to insure that the Services and the Office of the Secretary of Defense are aware of your installation's military value as that is where the recommendation process is active until March 1, 1995. If communities do wish to provide data to the Commission, it would be best to key that information on the installation's military value.

• Q - If communities do wish to visit the Commission now or in the future, what is the process?

A - Contact our Director of Congressional and Intergovernmental Affairs, Mary Woodward at (703) 696-0504 and arrange the meeting. She will work with the representative on the timing and Commission attendees. At the initial meeting the Commission staff has a prepared briefing available that will help individuals and communities understand the process, timing and interaction opportunities. This presentation is based upon experiences gained from past Commission activities and does not necessarily reflect what will occur during the 1995 effort.

Q - Can communities get a copy of the 1995 round data call?

A- As of now, the Commission will not get the data calls or the installation responses until March 1, 1995. That information is being processed by the Services and the Joint Study Groups as part of the Department's recommendation process. The Commission and the Congress will get that information as certified data. After receipt, the information is a matter of public record and thus available for community review.

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9/16/94

• Q - When will the 1995 Force Structure Plan be available?

A - The "1995" Force Structure Plan will be presented to Congress by the Department of Defense with the FY 96 Budget in early February 1995. The Commission will probably not receive its copy until March 1. An unclassified version of that plan will be available after that date.

• Q - When will the Commission staff ask for community inputs?

A - Generally, the Commission does not ask for inputs other than taking testimony during hearings. The communities are, however, an invaluable source of information for our staff. We would recommend keeping abreast of the activities as well as the installations and specific Service categories on the Secretary's list of recommendations. As soon as you have had an opportunity to digest the data through either the Department, the Commission or the Congress, review the data specific to your installation and provide any comments you feel necessary to the Commission.

• Q - Who would the Commission prefer to talk to as the community representative?

A - That is entirely the call of the community. We have had communities represented by members of their congressional delegation, chambers-of-commerce and consultants. We do strongly recommend that a single spokesperson be selected, as the staff has limited time to do a complete, thorough and independent analysis without trying to take into consideration potentially conflicting messages from several sources representing one specific community. All contacts should be set up through our office of Congressional and Intergovernmental Affairs.

• Q - Should we come see you as soon as we can after March 1^{st} ?

A - Again, your call. We suggest that you take the time to review the data and rationale used by the Services to make their recommendations. Be aware that, based on experiences from the 1991 and 1993 rounds, our analysts are reviewing the data at the same time and are also participating in the Commission's investigative hearings and possibly some base visits which may be scheduled to occur in mid-to-late March. All this has proven to be essential to allow a thorough, independent analysis. You might find, especially if the community has already met earlier with the staff on process familiarity, that the most efficient time to meet with the Commission is just before, or even after, the respective regional hearing. The key to any meeting with the Commission is to present new or corrected information and to concentrate on military value. • Q - You have mentioned "Military Value" more than once. Why is that so important - and how can the community be knowledgeable in this area?

A - The February 15, 1991 publication of the eight selection criteria in the Federal Register stated that priority consideration would be given to "military value" - which comprise the first four criteria. The other areas of consideration are "Return on Investment" (Criterion 5) and "Impacts" (Criteria 6-8). Most delegations and community military affairs groups are or should be intimately familiar with the installation's mission and relative value. Generally, several members of the community would be available to support a base defense effort. However, the "its your call" line applies again as to the actual "how?". It is certainly in the communities' best interest to garner the best presentation possible if indeed they feel that retention of the installation is in their best interest.

• Q - Can we get members of the Commission staff to visit our base?

A - The 1995 Commission will determine which bases to visit after the Secretary of Defense provides its recommendations to the Commission in March of 1995. In the past, the Commission has visited all major bases on the list. If the Commission plans to visit, we will set up a base visit with the installation commander.

• Q - How can we participate in that base visit?

A - In past rounds, that visit has been arranged by the Commission staff in conjunction with the installation commander as it has been the time that at least one Commissioner and supporting staff could gain valuable information as to the mission and related infrastructure. Communities often participate in some aspects of the base visit. It is up to the community to arrange that participation with the commander. Your best opportunity may be after the Commission's base visit or at the regional hearing.

• Q - Will the community be able to have dialogue with the Commission staff on a regular basis?

A - We will try to insure that you can communicate with the staff whenever you have new data. Information will be accepted by the Commission at any time; however, analysts have limited time for meetings and extensive telephone conversations. We suggest that parties send two copies of relevant data to the Commission's Executive Secretariat as soon as the information is available. All information received will go to the applicable persons and in the Commission's library for public use. • Q - What governs the Commission on how it can change the Secretary's recommendations, and how can the community help in that regard?

A - The Commission may only make changes to the Secretary's recommendations if it determines that the Secretary deviated substantially from the force-structure plan and the final selection criteria. The community can help in that determination by pointing out flaws in the Services analysis or other facts that would contribute to a determination of substantial deviation.

• Q - What is COBRA and how does the Commission use it?

A - Cost of Base Realignment Actions (COBRA) is the computer modeling tool used by both the Department of Defense and the Commission to arrive at costs and savings for bases recommended for closure/realignment. It allows us to compare various scenarios from a cost standpoint. The numbers we are most interested in include: Break even year (how long it takes to start realizing savings), one-time-costs to close (those costs which accrue solely because of the closure/realignment), and annual savings after the costs have been amortized.

• Q - Is it possible to get a copy of the COBRA model?

A - Yes, just call the Commission for arrangements.

• Q - How does the Commission view the economic impact on a given community?

A - While past Commissioners have been very sensitive to the impact that closing a base has on a community, military value is, by design, the major factor which determines whether to maintain an installation or to close it.

• Q - We've heard of Cumulative Economic Impact. What is it and how is it used?

A - DoD is presently redefining the concept of Cumulative Economic Impact. We expect that the definition will be available shortly. We do not anticipate knowing exactly how DoD will apply the concept until the list is actually delivered to us in March 1995.

• Q - Why isn't environmental cleanup considered in the closure decision?

A - DoD is responsible for environmental cleanup at all installations, whether they close or remain open. Therefore, the policy has been that the cost is transparent and should not be considered in closure decisions.

CLOSURE HISTORY - INSTALLATIONS IN OKLAHOMA

20-Oct-94

20-Oct-94	4						
STATE	SVC	INSTALLATION NAME	ACTION YEAR	ACTION SOURCE	ACTION STATUS	ACTION SUMMARY	ACTION DETAIL
OK							
	A						
		FORT SILL					
		MCALESTER ARMY AMMUNITION PLANT					
	AF						
		ALTUS AFB	93	DBCRC	ONGOING	REALIGNUP	1993 DBCRC: Relocate the KC-135 Combat Crew Training missio from Castle AFB, CA rather than to Fairchild AFB, WA. Action is part of the Fairchild AFB Redirect. 668 Mil and 38 Civ personnel gained.
		TINKER AFB	90	DEFBRAC	ONGOING	REALGN	1990 Press Release indicated realignment. No specifics given.
		TULSA IAP AGS					
		VANCE AFB					
		WILL ROGERS WORLD APT AGS					

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APPROACH INDEPENDENT ANALYSIS AIR FORCE TEAM FORCE GROUPINGS COMMISSIONERS COULD NOT RECONSTRUCT AIR - NEEDED ANOTHER LOOK CONCERN WITH MILITARY VALUE REVIEW USED CERTIFIED DATA AND "ACCEL" SCORING FOR CRITERIA 1-3 TEAM

SUPPORTED THE METHOD RESULTS I OPERATORS FROM THE INPUT SCORE GAVE COMMISSIONERS ONE MORE LOOK (WITH GROUPINGS/ISSUES) NEW

IN FINAL DELIBERATIONS 21 "ADDS" HEARING NOT USED DURING MAY

AIR FORCE "BCEG" GROUPING SYSTEM Flying Category - Operations Subcategory - Small Aircraft Group 1 Holloman Luke Mt. Home Group 2 Cannon Seymour-Johnson Shaw Tyndall Group 3 Davis-Monthan Homestead

Homestead Moody Pope

Note: Bases Were Racked Alphabetically by Group

Commission Staff Fighter Military Value Analysis

Commission Staff evaluated all Air Force bases that stated that they could perform the fighter mission in their questionnaire, including those bases excluded by the Air Force Commission Staff used the following criteria to evaluate military value

Staff criteria correspond to DoD criteria one, two, and three

Runway length -- 10 points Total usable ramp space -- 5 points Does the base have a hot pad -- 5 points Is there hot pit refueling for fighter training -- 5 points C-141 maximum on ground -- 5 points Weather above 300' and 1 mile for take-off-- 10 points Weather above 3000' and 5 mile for low level training-- 10 points Distance to weather alternate -- 10 points Distance to divert for emergency runway closure-- 5 points Number of Air Traffic Control delays -- 10 points

(Continued on Next Page)

COMMISSION STAFF FIGHTER ANALYSIS (CONTD)

Compliance with ground encroachment policies for accident potential zones -- 10 points Number of noise complaints -- 10 points Is there a bombing range within 100 miles-- 5 points Distance to bombing ranges within 250 miles-- 5 points Distance to electronic combat training range-- 10 points Distance to Army units for joint training-- 10 points Distance to Air Refueling Track -- 10 points Distance to supersonic air-to-air training area-- 10 points Distance to low altitude military operating area -- 10 points Number of low level routes within 200 nautical miles -- 5 points Number of night low level routes within 200 nautical miles -- 5 points * Base facilities -- 15 points (Used BCEG Color Code Rating As Basis) * Housing facilities -- 10 points (Used BCEG Color Code Rating As Basis)

MAXIMUM SCORE -- 205 points

USAF receiving bases those for Facility Scores were only possible Capacity Analysis Visit *

DEFENSE BASE CLOSURE & REALIGNMENT COMMISSION 1700 NORTH MOORE STREET, SUITE 1425 ARLINGTON, VIRGINIA 22209 (703) 696-0504

MEMORANDUM OF MEETING

DATE: May 9, 1994

TIME: 2:00 p.m.

MEETING WITH: Lubbock Texas Community Leaders

SUBJECT: Reese AFB

PARTICIPANTS: Name/Title/Phone Number:

> Rod Ellis; Director Business Development Bob Cass; City Manager City of Lubbock Randy Neugebaucuer; Mayor Pro Tem Victor Hernandez; City Council

> > Commission Staff:

Matt Behrmann; Staff Director Ben Borden; Director of R&A *Frank Cirillo; Air Force Team Leader Bob Cook; Issues Team Leader Mary Woodward; Congressional Liaison

MEETING PURPOSE:

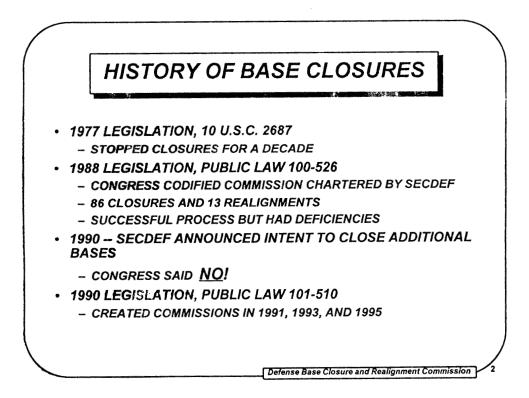
PRESENTATION TO OKLAHOMA CONFERENCE FOR BRAC "95"

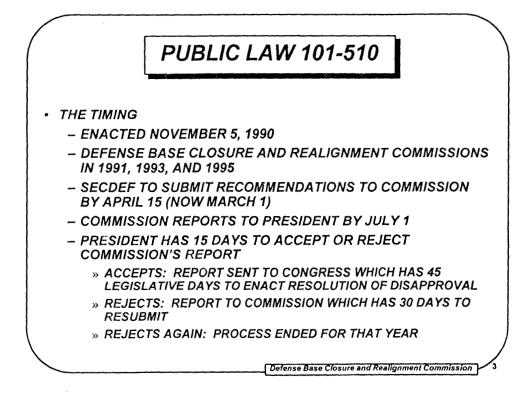
OCTOBER 26,1994

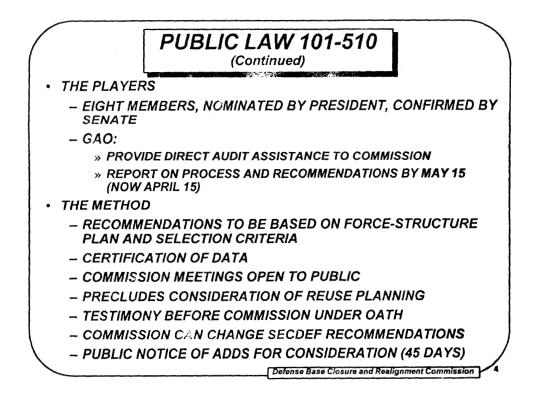
Ben Borden, Director of Review and Analysis

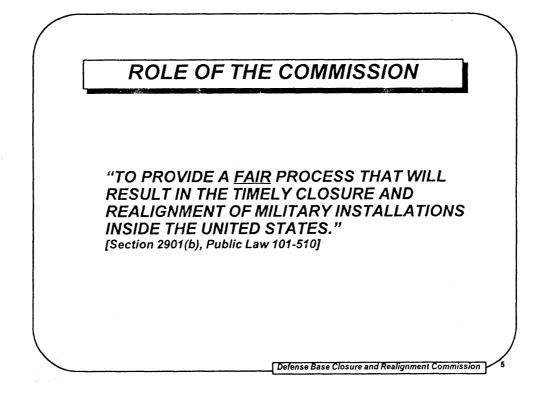
Defense Base Closure and Realignment Commission

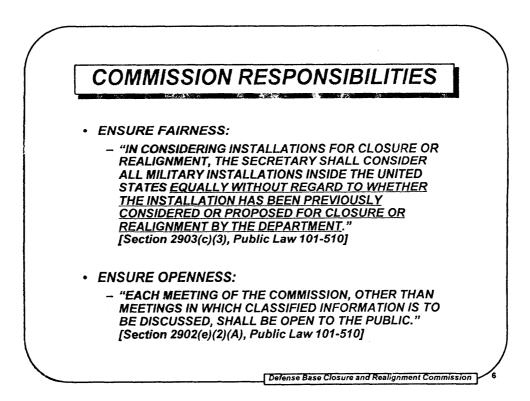
C /Rillo Notos

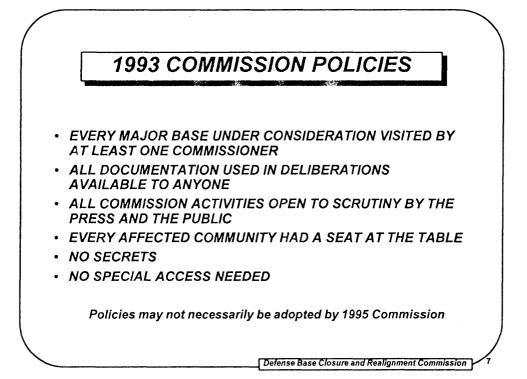


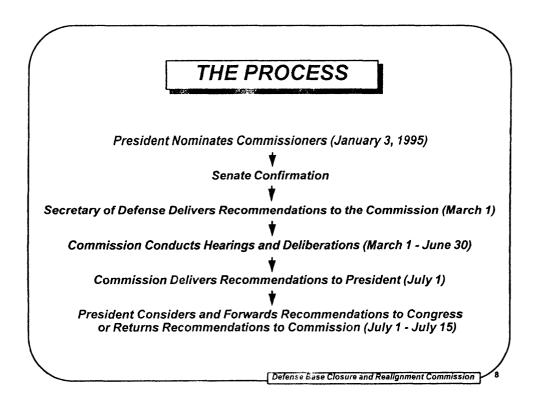














- GAO REPORT APRIL 15
- BASE VISITS APRIL-MAY
- **REGIONAL HEARINGS** APRIL-MAY
- ADDS/SUBSTITUTIONS HEARING MID-MAY
- BASE VISITS/REGIONAL HEARINGS MAY-JUNE
- FINAL DELIBERATION HEARINGS LATE-JUNE

Process may not necessarily be adopted by 1995 Commission

Defense Base Closure and Realignment Commission

	FORCE STRUCTURE							
	FY 1990	19 91 Commission FY 1995	1993 Commission FY 1997	Bottom-Up <u>Review</u>	1995 Commissio <u>FY 1999</u>			
Army Division s (Active)	28 (1 8)	18 (12)	18 (12)	15+ (10)	??			
Alrcraft Carrier s (Reserve/Training)	16 (1)	13 (1)	13 (1)	12 (1)	??			
Carrier Air Wings (Active)	15 (13)	13 (11)	13 (11)	11 (10)	??			
Battle Force Ships	545	451	425	346	??			
Marine Corps Divisions (Active)	4 (3)	4 (3)	4 (3)	4 (3)	??			
Tactical Fighter Wings (Active)	36 (24)	26 (15)	26 (15)	20 (13)	??			



MILITARY VALUE

- 1. THE CURRENT AND FUTURE MISSION REQUIREMENTS AND THE IMPACT ON OPERATIONAL READINESS ON THE DEPARTMENT OF DEFENSE'S TOTAL FORCE.
- 2. THE AVAILABILITY AND CONDITION OF LAND, FACILITIES AND ASSOCIATED AIRSPACE AT BOTH THE EXISTING AND POTENTIAL RECEIVING LOCATIONS.
- 3. THE AVAILABILITY TO ACCOMMODATE CONTINGENCY, MOBILIZATION AND FUTURE TOTAL FORCE REQUIREMENTS AT BOTH THE EXISTING AND POTENTIAL RECEIVING LOCATIONS.
- 4. THE COST AND MANPOWER IMPLICATIONS.
- RETURN ON INVESTMENT
 - 5. THE EXTENT AND TIMING OF POTENTIAL COSTS AND SAVINGS, INCLUDING THE NUMBER OF YEARS, BEGINNING WITH THE DATE OF COMPLETION OF THE CLOSURE OR REALIGNMENT, FOR THE SAVINGS TO EXCEED THE COSTS.
- IMPACTS
 - 6. THE ECONOMIC IMPACT ON COMMUNITIES.
 - 7. THE ABILITY OF BOTH THE EXISTING AND POTENTIAL RECEIVING COMMUNITIES' INFRASTRUCTURE TO SUPPORT FORCES, MISSIONS AND PERSONNEL.
 - 8. THE ENVIRONMENTAL IMPACT.

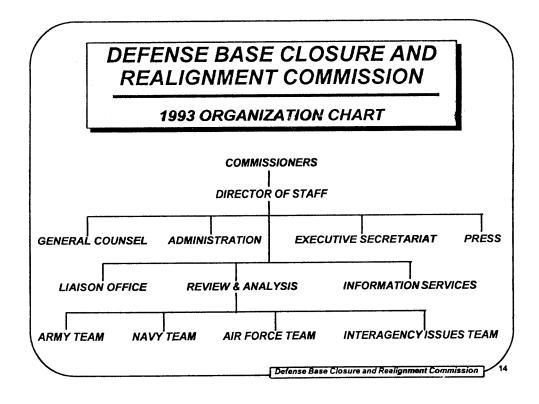
Defense Base Closure and Realignment Commission

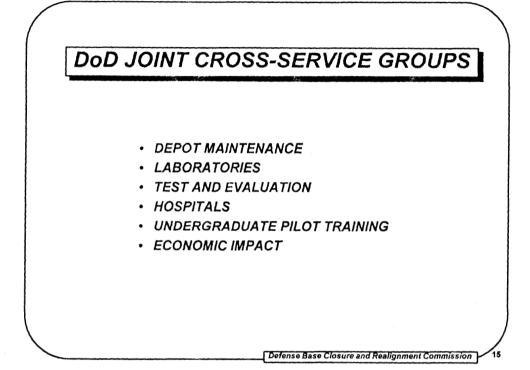
1993 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

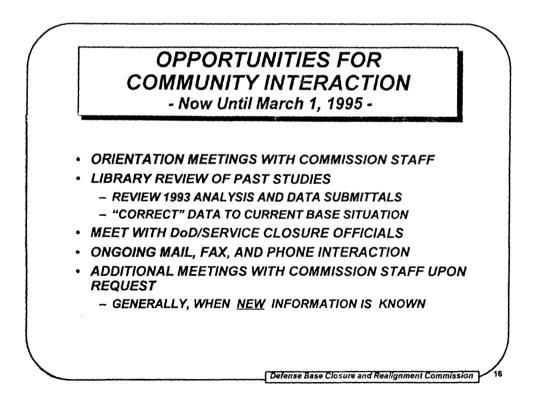
	DoD				
	SUBMITTAL	<u>ACCEPTS</u>	<u>REJECTS</u>	<u>CHANGES</u>	<u>ADDS</u>
ARMY	10	6	2	2	3
NAVY	99	85	12	2	9
AIR FORCE	14	10	2	2	3
DEFENSE LOGISTICS AGENCY	14	9	4	1	0
DEFENSE INFORMATION SYSTEMS AGENCY	44	42	2	0	1
TOTAL	181	152	22	7	16
		Defense Base C	losure and Reali	gnment Commiss	12

BASE CLOSURE AND	REALIGNMENT
SUMMAF	RY

	<u>1988</u>	<u>1991</u>	<u>1993</u>	<u>TOTAL</u>	
ARMY					
CLOSURES	74	5	1	80	
REALIGNMENTS	12	24	10	46	
NAVY					
CLOSURES	7	16	74	97	
REALIGNMENTS	1	18	22	41	
AIR FORCE					
CLOSURES	5	13	5	23	
REALIGNMENTS	0	6	10	16	
DEFENSE AGENCIES					
CLOSURES	0	0	50	50	
REALIGNMENTS	0	0	3	3	
TOTAL					
CLOSURES	86	34	130	250	
REALIGNMENTS	13	48	45	106	/
<	מ	efense Base Closu	re and Realignme	ent Commission	13





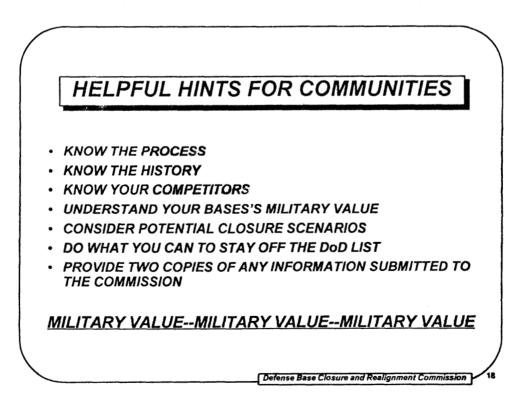


OPPORTUNITIES FOR COMMUNITY INTERACTION - March 1 Until July 1, 1995 -

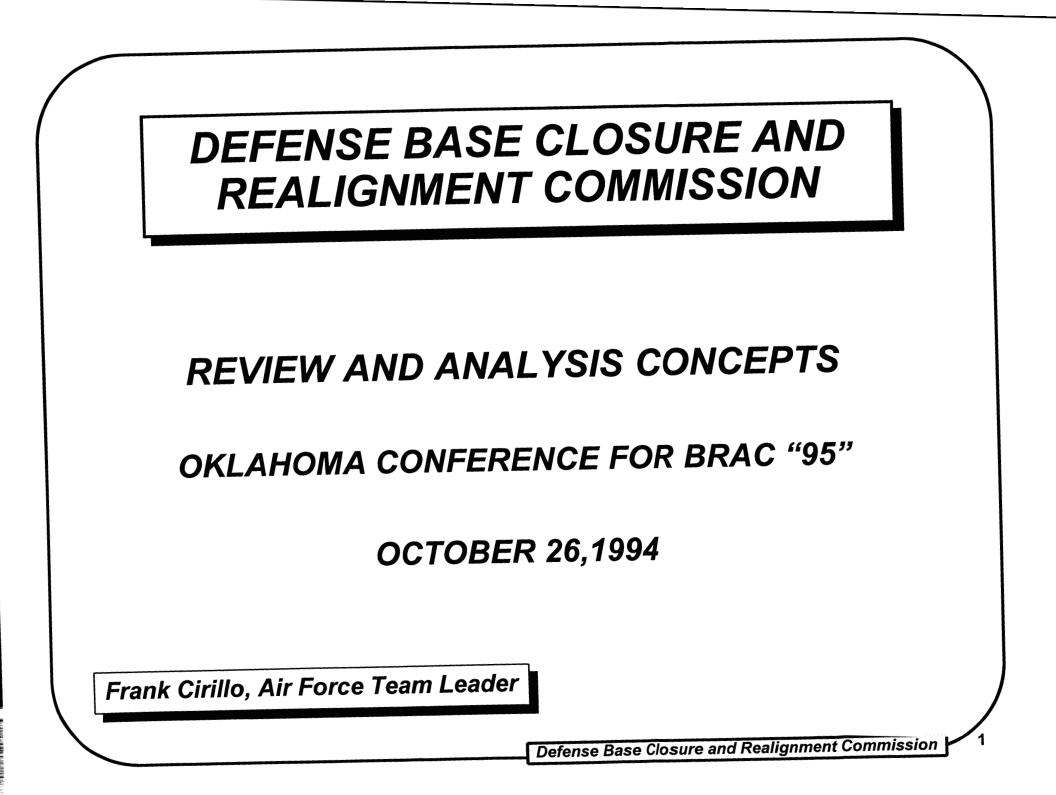
- LIBRARY REVIEW OF DoD DATA
- EARLY MEETINGS AFTER TRANSMISSION OF DATA
- CONTINUING MAIL, FAX AND PHONE INTERACTION
- ADDITIONAL MEETINGS WITH COMMISSION STAFF UPON REQUEST -- IF YOU HAVE <u>NEW</u> INFORMATION
- BASE VISITS -- THE BASE'S SHOW...BUT...
- REGIONAL HEARINGS -- KEY ON MILITARY VALUE
- FOLLOW-UP MEETINGS WITH STAFF AND COMMISSIONERS PRIOR TO FINAL DELIBERATIONS -- IF <u>NEW</u> INFORMATION

Defense Base Closure and Realignment Commission

- SOLID, WELL-DEVELOPED COMMUNITY PITCH IS KEY
- CONGRESSIONAL TESTIMONY BEFORE COMMISSION



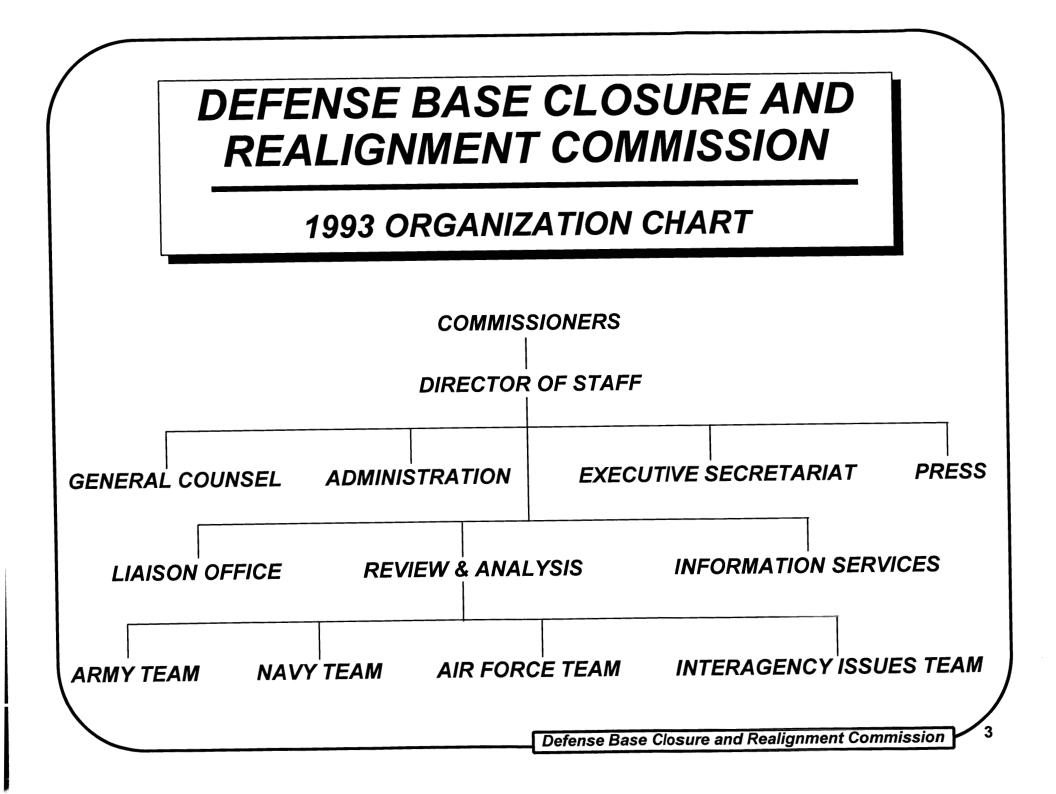
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AGENDA

- 1993 REVIEW AND ANALYSIS ORGANIZATION
- 1993 NOTIONAL TEAM ORGANIZATION
- DOD PROCESS
- 1993 REVIEW AND ANALYSIS PROCESS
- SUMMARY OF 1993 RECOMMENDATION CHANGES
- TEAM ISSUES, SUMMARIES AND EXPECTATIONS

Defense Base Closure and Realignment Commission



NOTIONAL REVIEW & ANALYSIS TEAMS

SERVICE TEAMS

Team Leader

Direct Hire Analysts (3)

DoD Detailees (2)

GAO Detailees (2)

Additional Specialists

INTERAGENCY ISSUES TEAM

Team Leader

COBRA Analyst (DoD)

Economic Analyst (Commerce)

Environmental Analyst (EPA)

Land/Property Analyst (GSA)

GIS Analyst (GAO)

FAA Analyst

Direct Hire Analyst

GAO Analysts

1993 DOD PROCESS

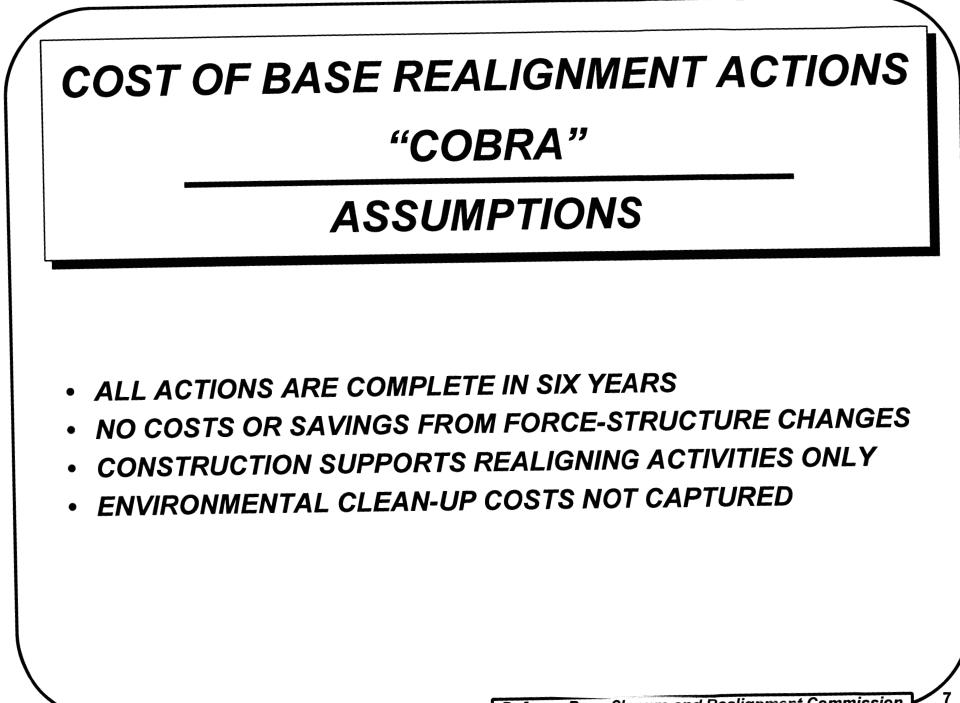
- EXECUTIVE GROUPS
- COLLECT DATA
- DETERMINE BASE CATEGORIES
- ASSESS MILITARY VALUE
- PERFORM CAPACITY ANALYSIS
- DETERMINE EXCLUSIONS
- PERFORM CLOSURE/REALIGNMENT ANALYSIS
- REVIEW INTERSERVICE USES
- RECOMMENDATIONS TO SECDEF & COMMISSION

1993 REVIEW AND ANALYSIS PROCESS

- ORGANIZED TEAMS ACCORDING TO SERVICE RECOMMENDATIONS
- REVIEWED RECOMMENDATIONS AND BACK-UP DATA
- VISITED AFFECTED INSTALLATIONS
- PARTICIPATED IN REGIONAL HEARINGS
- REVIEWED COMMUNITY INPUTS
- PERFORMED ANALYSIS
- TESTIFIED AT FINAL DELIBERATIONS
- PREPARED COMMISSION REPORT

Process may not necessarily be adopted by 1995 Commission

Defense Base Closure and Realignment Commission



Defense Base Closure and Realignment Commission

COBRA CHARACTERISTICS

- CALCULATES COSTS AND SAVINGS OF USER DEFINED SCENARIOS
- A COMPARATIVE TOOL, NOT AN OPTIMIZER
- CALCULATES BREAK EVEN YEAR, ANNUAL SAVINGS, ONE-TIME COSTS
- CALCULATES COSTS & SAVINGS OVER TWENTY YEARS (OR MORE)
- USES BASE-YEAR DOLLARS, EXCEPT IN NET PRESENT VALUE & FINANCE REPORTS

1993 ARMY PROCESS ISSUES

- LIMITED NUMBER OF RECOMMENDATIONS
- DEPOTS
- MEDICAL CENTERS
- FORT MONROE

Defense Base Closure and Realignment Commission

9

如此**医院的动物的 的复数**的复数形式

1993 COMMISSION CHANGES ARMY

REJECTIONS

- FORT McCLELLAN, AL
- LETTERKENNY ARMY DEPOT, PA

CHANGES

- FORT MONMOUTH, NJ PRESIDIO OF SAN FRANCISCO, CA

ADDITIONS PRESIDIO OF MONTEREY ANNEX, CA

- RED RIVER ARMY DEPOT, TX
- ANNISTON ARMY DEPOT, AL

Defense Base Closure and Realignment Commission

1995 ARMY EXPECTATIONS

- PROCESS CHANGES
 - ADDITIONAL CATEGORIES
 - DATA CALL
 - JOINT CROSS-SERVICE GROUPS
- FORCE STRUCTURE CHANGES
 - 10 ACTIVE COMPONENT DIVISIONS
 - NUMBER OF ACTIVE COMPONENT DIVISIONAL BRIGADES
 - DEPLOYMENT OF ACTIVE COMPONENT DIVISIONS

Defense Base Closure and Realignment Commission

1993 AIR FORCE PROCESS ISSUES

- LACK OF "UNBROKEN CHAIN" OF ACCOUNTABILITY
- CAPACITY ANALYSIS NOT VERIFIABLE OR DOCUMENTED
- EXTENSIVE LIST OF EXCLUSIONS
- REDIRECTS DID NOT FOLLOW DOD THRESHOLD GUIDANCE

1993 COMMISSION CHANGES AIR FORCE

REJECTIONS

- BERGSTROM AFRB, TX
- MCGUIRE AFB, NJ

ADDITIONS

- PLATTSBURGH AFB, NY
- GENTILE AFS, OH
- OGDEN ALC, UT (Tactical Missiles)

CHANGES

- HOMESTEAD AFB, FL
- MACDILL AFB, FL

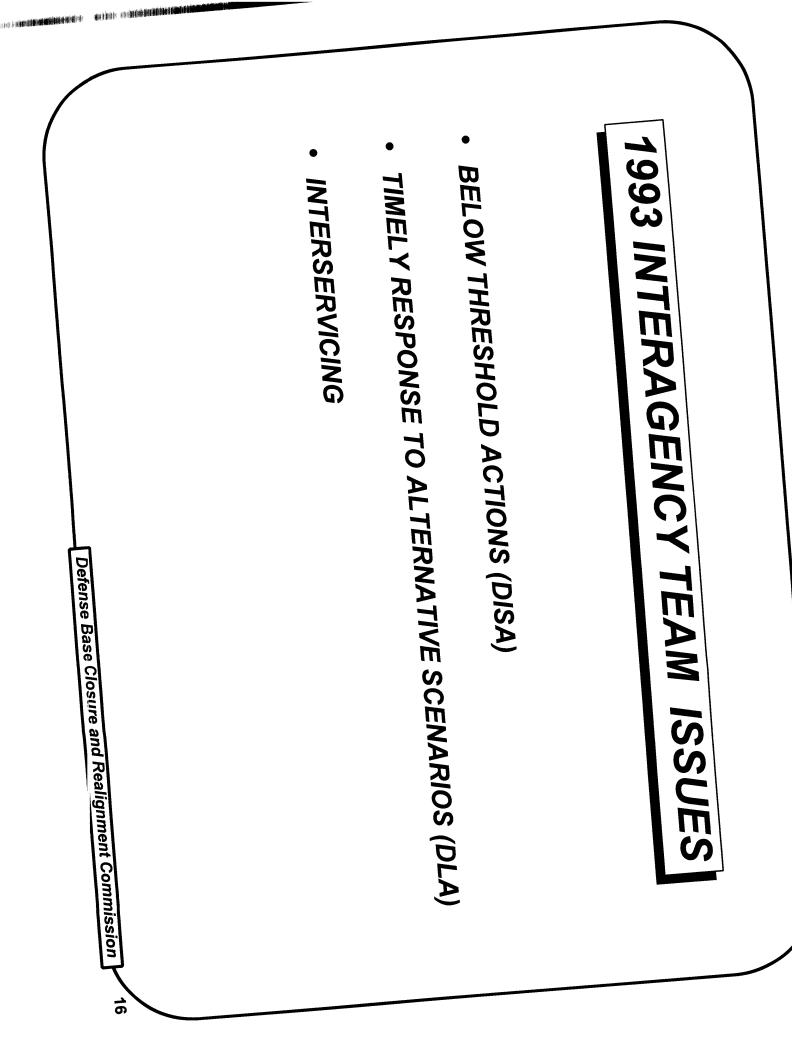
1995 AIR FORCE EXPECTATIONS

EXPECTED PROCESS CHANGES

- DATA CALL ELECTRONIC vs WORD PROCESSING
- OBJECTIVE SELECTION ELEMENTS
- ENHANCED "REVIEWABILITY"
- JOINT STUDY GROUP'S IMPACT ON RECOMMENDATIONS?
- LEADERSHIP/FORCE STRUCTURE IMPACTS?
 - NEW SECAF AND CHIEF OF STAFF
 - BOTTOM-UP-REVIEW
 - NUCLEAR POSTURE REVIEW
 - CONGRESSIONAL DIRECTION ON BOMBERS
 - AIR MOBILITY AND COMPOSITE WINGS

1993 COMMISSION CHANGES DEFENSE AGENCIES

- DEFENSE LOGISTICS AGENCY (DLA)
 - 4 REJECTIONS DISC, PHILA , PA; DISTRIB DEPOT, LETTERKENNY, PA; DLSC, BATTLE CREEK, MI; DRMS, BATTLE CREEK, MI
 - NO ADDITIONS
 - 1 CHANGE DPSC, PHILA, PA
- DEFENSE INFORMATION SERVICES AGENCY (DISA)
 - 2 REJECTIONS NAVY PROC CTR, SAN DIEGO, CA; AIR FORCE PROC CTR, MCCLELLAN AFB, CA
 - 1 ADDITIONS DITSO, CLEVELAND, OH
 - NO CHANGES



1995 DEFENSE AGENCIES EXPECTATIONS

- PROCESS SIMILAR TO 1993
- CUMULATIVE ECONOMIC IMPACT (CEI)
- NOT A SPECIFIC CRITERIA SECDEF GUIDANCE IN 1994 CREATED DOD TEAM TO STUDY CEI
- INTERSERVICE ISSUES ANTICIPATED TO BE SIGNIFICANT

REVIEW & ANALYSIS CHALLENGES

- FORECAST OF LARGE LIST FROM DOD
- ACTIVE COMMUNITY INVOLVEMENT
- FIRST TIME WITH NEW FORCE STRUCTURE
- INTERSERVICING IMPACT ON SERVICE RECOMMENDATIONS
- THE LAST ROUND LAST CHANCE
- NATIONAL ATTENTION ON THE PROCESS
- OVERLAP OF OTHER EFFORTS/COMMISSIONS

CLOSURE HISTORY - INSTALLATIONS IN OKLAHOMA

20-Oct-94

STATE		INSTALLATION NAME	ACTION YEAR		ACTION STATUS	ACTION SUMMARY	ACTION DETAIL
ок							
	A						
		FORT SILL					
		MCALESTER ARMY AMMUNITION PLANT					
	AF						
		ALTUS AFB	93	DBCRC	ONGOING	REALIGNUP	1993 DBCRC: Relocate the KC-135 Combat Crew Training missio from Castle AFB, CA rather than to Fairchild AFB, WA. Action is part of the Fairchild AFB Redirect. 668 Mil and 38 Civ personnel gained.
		TINKER AFB	90	DEFBRAC	ONGOING	REALGN	1990 Press Release indicated realignment. No specifics given.
		TULSA IAP AGS					
		VANCE AFB					
		WILL ROGERS WORLD APT AGS					



PETE WILSON

GOVERNOR

State of California

GOVERNOR'S OFFICE OF PLANNING AND RESEARCH

1400 TENTH STREET SACRAMENTO 95814



LEE GRISSOM DIRECTOR

F- UTAH TRA

8 January 1995

Dear BRAC '95 Conference Participant:

Thank you for attending the BRAC '95 Conference in San Diego last month. The conference was a success due in large part to your attendance.

In order to keep us all traveling I have enclosed the, recently received which contain information which will }

Additionally, because we had so menclosed a copy of the speech Governor conference.

I am also pleased to announce tha joined me as my executive assistant an moving to new office space. This will or telephone change and should improve and work with you.

As of this writing, the services, Army are still struggling to complete submit them to the Secretary of Defense close to our listening posts for news (California installations. If I receive your installation, I will call you imme appreciate it if you would also keep me you receive. To be forewarned is to be

The force structure report is due transmit to you as soon as I receive.

Though we have all heard about the the BRAC Commission, they have not yet the President. As soon as that occurs, background information on those nominat

Until next time, stay vigilant and stay in touch!

Sincerely,

Judy Ann Miller Assistant to the Governor Director, Office of Military Base Retention

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GOVERNOR'S OFFICE

Remarks by Governor Pete Wilson at the BRAC '95 Conference San Diego Marriott Thursday, December 8, 1994

(as prepared)

Thank you.

It's always a pleasure to be back home in San Diego -- even if the purpose of my visit isn't to watch the Chargers or enjoy the beaches, but to help the federal government remember its proper role.

I've come here this afternoon -- on Pearl Harbor week -- to remind Washington that its job is to <u>secure</u> the national defense, not destroy it.

California has already suffered more than any other state in the nation from three draconian rounds of base closings, as well as radical defense cuts that have dramatically reduced our military preparedness and cost California hundreds of thousands of jobs.

It's a shocking statistic, but the defense build-down of the 1990s will be more than three times as big as Ronald Reagan's defense buildup of the 1980s.

In fact, more than half of the jobs we lost during the recession, we lost because of defense cuts. And although California is home to about 15 percent of America's military personnel, we've suffered nearly 70 percent of the jobs lost from the last three rounds of base closures.

The next round of base closings is expected to be the worst. But we won't sit back and let the federal government continue to strip away California jobs and undermine America's military preparedness. We're going to fight for our needed military bases.

So I especially want to welcome today those of you who have come from areas threatened by the next round of base closings. Working together, we can make a difference.

We have outstanding people ready to work with you on this issue, including General Mike Carns, who was former Vice Chief of Staff of the Air Force, as well as Judy Miller and Lee Grissom on my staff. We all know that defense cuts should be a natural -- and even beneficial -- consequence of the end of the Cold War.

But they must be done with consideration for their economic and military consequences, and they should be done with a scalpel, not with a chain saw.

That's why seven months ago, at the Long Beach Naval Shipyard, I announced a coordinated strategy to save California bases in BRAC '95.

And that's why today, I'm calling on Washington to stick to basic, common sense principles during this last round of base closures.

First, a Californian must be appointed to the Base Closure Commission.

I've repeatedly urged the President and the Congressional leadership to appoint Commission members who will bear in mind California's key role in our national defense.

It would be simply unconscionable if our state -- the state most severely hit by base closures -- does not have a representative named to the Commission. It would be an inexcusable oversight that would deny the Commission any credibility.

Second, Washington must remember that many of America's most important bases, and most important defense resources are in California -- and with good reason.

It was more than 70 years ago that Douglas MacArthur first recognized the vital role of the Pacific Rim to America's future. He said then that, and I quote, "the future and, indeed, the very existence of America, [are] irrevocably entwined with Asia and its island outposts."

Today, our futures are indeed entwined. Global trade and communications link California jobs and prosperity with the booming economies of Asia, from Japan to Hong Kong to Taiwan and Singapore.

But along with growing trade, the Pacific remains a volatile place. With outlaw regimes like North Korea brandishing potential nuclear weapons, America can't afford <u>not</u> to be a credible peacekeeper in the region.

California is America's gateway to, and guardian of, the Pacific. And California's combination of important military bases and high-tech defense technology is unmatched anywhere in the nation. These are irreplaceable assets America can't afford to sacrifice. Third, Washington must remember that cuts that hinder America's capability to project power in the world, that put intolerable burdens on our troops, that put lives at risk -- aren't economy, they're foolish.

Even President Clinton -- no friend of military spending -has felt compelled to promise that he'll restore \$25 billion of planned military cutbacks. Even he can see that current defense cuts are slashing into the muscle of our military.

Certainly reforms in defense procurement and other economies can be made. But the fact is, when past Congresses have wanted to do something about out-of-control federal spending, they've chosen the path of least resistance, not the path of real reform.

Instead of confronting the real budget problem and cutting entitlements, as we've done in California, they've jeopardized America's military and foreign policy credibility by slashing defense too deeply.

With a new Republican Congress, I'm hopeful that will change. But we need to keep up the pressure -- not only on Congress, but on the President.

• The stakes are high, not just for California, but for the nation.

The Pentagon recently confessed that a quarter of America's Army divisions aren't combat-ready. They've been undermined by the Clinton Administration's misguided and contradictory policy of insufficient budgets and overly ambitious commitments.

It simply doesn't make sense to slash defense spending, while the President strings American troops around the world like tinsel on a Christmas tree -- frequently on missions where no vital American interests are at stake.

But the President has not only failed to project our military force abroad effectively, he's failed to protect our needed military assets at home.

That's why your job of defending our bases is so important. We can't allow Washington to continue to try to solve its budget problems by putting Californians out of work and America's security in jeopardy.

We can start by making sure our communities work together on complementary strategies, not divisive rivalries.

And where bases are consolidated, we need to ensure that our bases are consolidated here, in California, and not shipped off as pork to another state. California's military depots and logistics centers are worldclass. They should stay here, at America's window to the world, in California.

In Monterey, the Defense Language Institute and Naval Postgraduate School are the nucleus of a cost-effective education center that benefits both the military and civilians. That resource should stay here in California.

The public naval shipyard in Long Beach and, the private naval shipyards here in San Diego, are priceless assets, providing good jobs for our communities, and essential support for the Navy's Pacific presence. These shipyards should stay here in California.

And, of course, our major Navy and Marine Corps complexes in San Diego and Southern California must be preserved -- and even strengthened.

I'm committed, as I know you are, to strongly supporting California's military. Our state must remain the cornerstone of America's national defense as it relates to the Pacific Rim.

That's why I created my Military Advisory Council, and that's why I encourage you to work with the Council and with my Administration to fight for California's future and America's military preparedness.

Together, we can ensure that the next round of base closures operates with intelligence and fairness, and doesn't ring a death knell for California jobs and America's security.

Thank you for joining us in the fight. I look forward to working with you.

#

- 4 -

Thank you.

4 . . .

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THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

08-1

Mail Date:

EXECUTIVE CORRESPONDENCE TRACKING SYSTEM (ECTS) # 94

FROM: Michael Leavitt TITLE: Governor ORGANIZATION: Utah			TO: David Lyles TITLE: Staff Director ORGANIZATION: DBCRC				
INSTALLATION (s) DISCUSSED:	tal	lations					
OFFICE OF THE CHAIRMAN	INFO COPY	ACTION COPY	INIT	COMMISSION MEMBERS	INFO COPY	ACTION COPY	INIT
SENATOR DIXON				COMMISSIONER			
STAFF DIRECTOR				COMMISSIONER			
EXECUTIVE DIRECTOR				COMMISSIONER			
GENERAL COUNSEL				COMMISSIONER			
MILITARY EXECUTIVE			·	COMMISSIONER			
				COMMISSIONER			
DIR./CONGRESSIONAL LIAISON		$\overline{\langle}$		COMMISSIONER			
DIR./COMMUNICATIONS				REVIEW AND ANALYSIS			
				DIRECTOR OF R & A	\checkmark		
EXECUTIVE SECRETARY				ARMY TEAM LEADER			
				NAVY TEAM LEADER			
DIRECTOR OF ADMINISTRATION				AIR FORCE TEAM LEADER	\checkmark		
CHIEF FINANCIAL OFFICER				ISSUES TEAM LEADER			
DIRECTOR OF TRAVEL							
				COBRA MODEL ANALYST			
DIR./INFO SERVICES DIVISION				DATABASE ANALYST (GIS)			

TYPE OF ACTION REQUIRED

Prepare Reply for Chairman's Signature		Prepare Reply for Commissioner's Signature
Prepare Reply for Staff Director's Signature		Prepare Direct Response (coordinate w/ Exec.Sec.)
	Offer Comments and/or Suggestions	FYI

Subject/Remarks:

Due Date: 11-11-94

Routing Date:

1

Invitation to attend State conference on Base Closure

-8-94

Date Received:

- 8-94



STATE OF UTAH office of the governor salt lake city 84114-0601

OLENE S. WALKER

November 1, 1994

Please refer to this number when responding 941108_1

Mr. David Lyles Staff Director Defense Base Closure and Realignment Commission 1700 West Moore Street, Suite 1425 Arlington, Virginia 22209

Dear Mr. Lyles:

As we approach the 1995 round of defense base closure and realignment, we in Utah are doing all possible to ensure we understand the process and prepare ourselves to function effectively as part of it. During past rounds we have seen Fort Douglas closed and the major mission of Tooele Army Depot realigned. The remaining military installations in the State are Dugway Proving Ground operated by the Army; Defense Depot Ogden, a Defense Logistics Agency stand-alone supply facility; and Hill Air Force Base, home of the Ogden Air Logistics Center and the 388th and 419th fighter wings.

Various groups and activities are ongoing in Utah to try and maximize the future potential of these facilities. I know that the activities of the 1995 Defense Base Closure and Realignment Commission could have a significant impact on the economic future of Utah and that a total understanding of the process is important. To this end, I would like to invite you, Mr. Ben Borden and Mr. Frank Cirillo to Utah on December 8, 1994, to participate in a state forum on the 1995 round of base closure and realignment.

I ask that you and your staff present the mechanics of the 1995 process, how it will compare with past rounds, how evaluation criteria will be used and examples of the analysis provided to the commissioners by the staff. I would also ask that you present how you think the interservice/cross-service question will be handled by the commission.

1.055 WITH DOD DBCRC SFO FLOW + HENRINGE

Bobs TRHM-D, L, RDTE Bobs TRHM-ECON EMP

GOVERNOR

Mr. David Lyles Defense Base Closure and Realignment Commission November 1, 1994 Page 2

The anticipated attendance at this state forum is about 250 people including community leaders, local groups and state agencies involved in these serious issues. If you are able to meet this date, Mr. Michael Pavich will work with you and your staff to finalize agendas and arrangements. You can reach him at (801)629-2074. Thank you for your time and consideration.

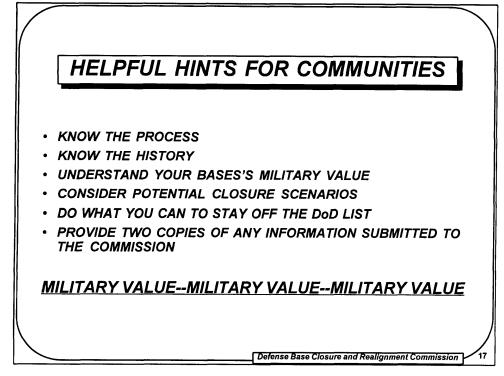
Sincerely,

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Michael O. Leavitt Governor

MOL:cej:lk

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- Finally, I will close my formal remarks with what we hope are some helpful hints for communities that have an interest in the 1995 base closure process.
- Know the process, the history of base closures, and your bases's military value
- Stay off the list if you can through active community involvement
- If you are being looked at by the Commission, put forward the best possible arguments for retention
 - Focus on military value, because military value is after all the main reason we have military installations.
- In the meantime, don't be afraid to be looking at reuse
 - Law precludes Secretary of Defense and Commission from considering reuse potential in making recommendations
- We will be glad to answer any questions about the process. There are some questions, of course that we can't answer.
 - We won't speculate on what bases are likely to be on DOD's list next March 1. We don't know and we don't want to know what DOD and the military services are doing now as they put their recommendations together.
 - We also prefer for obvious reasons not to speculate on the makeup of the 1995 Commission. We look forward to working with whomever the President nominates and the Senate confirms.

OPPORTUNITIES FOR COMMUNITY INTERACTION

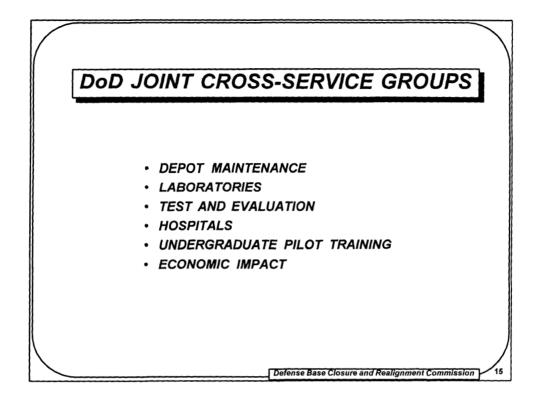
- ORIENTATION MEETINGS WITH COMMISSION STAFF
- REVIEW COMMISSION LIBRARY

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- ADDITIONAL MEETINGS WITH COMMISSION STAFF UPON REQUEST -- IF YOU HAVE <u>NEW</u> INFORMATION
- REGIONAL HEARINGS -- KEY ON MILITARY VALUE
- FOLLOW-UP MEETINGS WITH STAFF AND COMMISSIONERS PRIOR TO FINAL DELIBERATIONS --<u>NEW</u> INFORMATION <u>ONLY</u>
- SOLID, WELL-DEVELOPED COMMUNITY PITCH IS KEY

Defense Base Closure and Realign

- This chart summarizes some of the opportunities for community interaction in the Commission process.
- · Orientation meetings with Commission staff at our offices in Washington.
 - We don't make visits to individual bases prior to the publication of the Secretary's list on March 1.
 - We are very sensitive to the requirement to treat all bases equally. If we
 visited one base we would have to visit all of them, and there is not enough
 time to do that.
 - We are happy to meet with representatives of communities in our offices in Washington, and so far this year over 100 different communities have visited our office.
- Our library is an excellent resource to see how the process has worked in the past -- both from an overall point of view and from the perspective of specific installations.
- If your installation is on the Secretary's list -- or is added to the list for consideration by the Commission -- you will have an opportunity to present your views at a regional hearing.



- There is a new element this year in the development of DOD's recommendations to the Commission: an effort to look at certain common functions across the military services.
- The Secretary of Defense established six Joint Cross Service Groups early this year.
- The first 5 functional Joint Cross-Service Groups on this slide will:
 - Look at common support functions and bases to be addressed;
 - Develop closure and realignment alternatives based on these cross service analyses.
- · Economic impact group will:
 - Come up with a common methodology to measure the economic impact of specific closures and realignments; and
 - Analyze the military services' recommendations using this methodology.

1993 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

	DoD <u>SUBMITTAL</u>	<u>ACCEPTS</u>	<u>REJECTS</u>	<u>CHANGES</u>	ADDS
ARMY	10	6	2	2	3
NAVY	99	85	12	2	9
AIR FORCE	14	10	2	2	3
DEFENSE LOGISTICS AGENCY	14	9	4	1	0
DEFENSE INFORMATION SYSTEMS AGENCY	44	42	2	0	1
TOTAL	181	152	22	7	16
Defense Base Closure and Realignment Commission 14					

- · Chart shows impact of 1993 Commission on DoD recommendations
- 84 % of those submitted were endorsed by the 1995 Commission
- 12 % rejected -- examples include
 - Fort McClellan, AL
 - Letterkenny Army Depot, PA
 - NAS Meridian, MS
 - NSC Charleston, SC
 - NSC Oakland, CA
 - NH Charleston, SC
 - McGuire AFB, NJ
 - DISC Philadelphia, PA
 - DDD Letterkenny, PA
- 4 % changed -- examples include
 - Fort Monmouth, NJ
 - Presidio of San Francisco, CA
 - NESEC St. Inigoes, MD
 - Homestead AFB, FL
- Adds include
 - Presidio of Monterey Annex, CA
 - Red River Army Depot, TX
 - Anniston Army Depot, AL
 - NAS Agana, GU
 - Plattsburgh AFB, NY
 - Gentile AFS, OH
 - Ogden AFLC, UT (Tactical Missiles)

1991 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

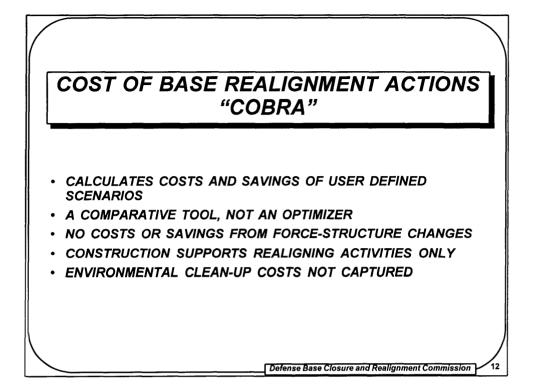
	DoD <u>SUBMITTAL</u>	ACCEPTS	<u>REJECTS</u>	<u>CHANGES</u>	<u>ADDS</u>
ARMY	18	14	1	3	1
NAVY	38	31	5	2	0
AIR FORCE	15	14	1	0	0
TOTAL	71	59	7	5	1
Defense Base Closure and Realignment Commission 13					

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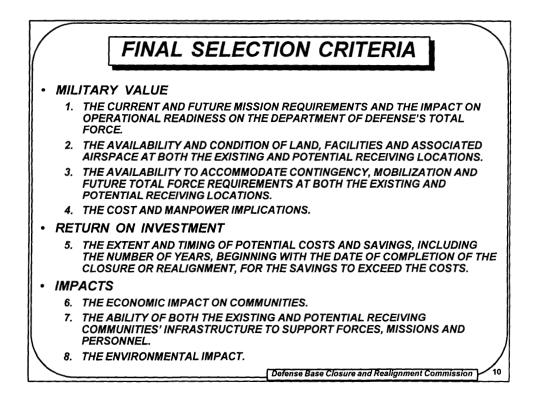
- Chart shows impact of 1991 Commission on DoD recommendations
- 83 % of those submitted by DOD endorsed by the 1991 Commission
- 10 % rejected -- included are:
 - Fort McClellan, AL
 - NAS Whidbey Island, WA
 - NTC Orlando, FL
 - NESEA St, Inogoes, MD
 - NESEC Charleston, SC
 - NESSEC Washington, DC
 - Moody AFB, GA
- 7 % changed -- included are:
 - Fort Benjamin Harrison, IN
 - Fort Dix, NJ
 - Sacramento Army Depot, CA
 - MCAS Tustin, CA
 - NAS Chase Field, Beeville, TX
- Addition was reorganization of U.S. Army Corps of Engineers
- Congress determined addition was beyond scope of Commission since recommendation affected "installations" (Corps of Engineers Division and District headquarters) that perform both military and civil works functions



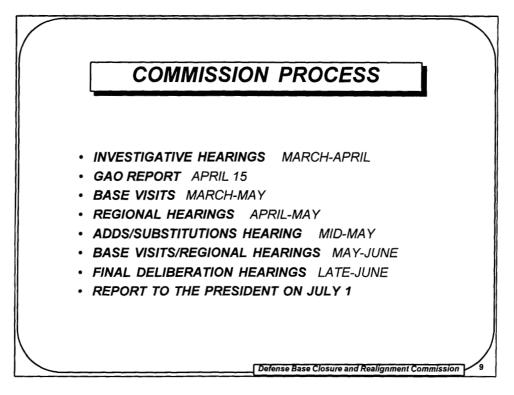
- In the base closure business, COBRA is not a poisonous reptile. COBRA stands for Cost of Base Realignment Actions. It is a spreadsheet-based model designed to show the costs and savings involved in a particular base closure or realignment action.
- COBRA does not determine the optimum solution; it merely compares different scenarios.
- COBRA does not include the costs of force structure savings that would be made independent of the base closure process
- It captures only the costs of construction at realigning activites.
- And it does not capture environmental cleanup costs, because environmental cleanup costs at a particular base are costs that must be incurred whether the base is closed or not.

FORCE STRUCTURE							
		1991 Commission	1993 Commission	Bottom-Up	1995 Commission		
	FY 1990	<u>FY 1995</u>	<u>FY 1997</u>	<u>Review</u>	<u>FY 1999</u>		
Army Divisions (Active)	28 (18)	18 (12)	18 (12)	15+ (10)	??		
Alrcraft Carriers (Reserve/Training)	16 (1)	13 (1)	13 (1)	12 (1)	??		
Carrier Air Wings (Active)	15 (13)	13 (11)	13 (11)	11 (10)	??		
Battle Force Ships	545	451	425	346	??		
Marine Corps Divisions (Active)	4 (3)	4 (3)	4 (3)	4 (3)	??		
Tactical Fighter Wings (Active)	36 (24)	26 (15)	26 (15)	20 (13)	77		
			Defense Base Closure a	and Realignme	nt Commission 11		

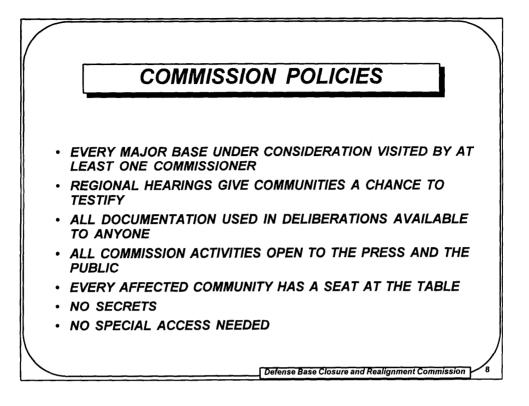
- Chart shows force structure used by previous Commissions
- There are questions marks under the 1995 Commission column on this slide because we are not sure what force structure will be used for the 1995 round, but Bottom-Up Review numbers show recent DoD thinking



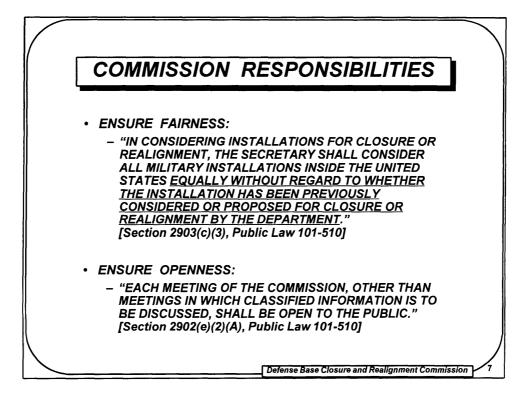
- Final selection criteria for 1991 and 1993 rounds are shown; very similar, but not identical, to the criteria used in the 1988 round.
- · DoD has notified Congress it does not intend to change criteria for 1995 round
- Sense of Congress in FY94 DoD Authorization Act to include direct costs to other Federal departments and agencies, not just DoD
 - DoD has notified Congress it does not intend to include other costs
- · Obviously, the most important criteria are those that involve military value.



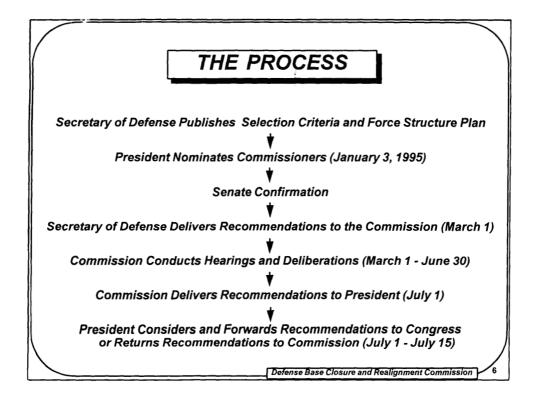
- This slide gives a general overview of the Commission's schedule.
- Investigative hearings:
 - To enable Commissioners to understand DoD rationale for recommendations
 - Witnesses include SECDEF, Chairman of JCS, Service Secretaries, Chiefs of Staff, Service study team leaders
- GAO is required by law to submit their report to us on DOD's recommendations by April 15.
- Base visits opportunity for base commander to show Commissioner military value of base
- · Regional hearings opportunity for community to present its case
- Adds/substitution hearing Commissioners add installations as additions to or substitutions for SECDEF's recommendations
 - In the 1995 round, the Commission must publish in the <u>Federal Register</u> the list of installations that it wants to add or substitute to the Secretary's list at least 45 days before the Commission's recommendations go to the President -- rather than the 30 days in 1993. In 1995, that day will be May 17.
- · Another round of base visits/regional hearing for added bases
- · Final deliberation hearings Commissioners vote on recommendations.
- Report to the President on July 1.



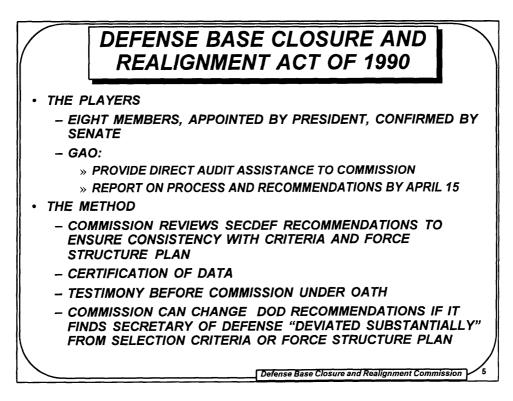
- This slide summarizes some of the Commission policies that are designed to help us carry out these responsibilities.
- Senator Dixon has said that he will continue the policy of the 1991 and 1993 Commissions that every base under consideration will be visited by at least one commissioner.
- We don't hold hearings just in Washington, DC. We hold regional hearings around the country to give affected communities a chance to present their views to the Commission.
- All of the documentation used in the Commission's deliberations is available to anyone.
 - We take this requirement to operate in the open very seriously.
 - All of the material used by the Commission in the 1991 and 1993 rounds is catalogued and available to anyone in our Library.
 - Any material that we receive -- whether from DOD or from affected communities -- is catalogued and put in that library for anyone to come and use.
- All of our meetings are open to the press and public.
- Every affected community has a seat at the table; there are no secrets in the process, and no special access needed to provide material to the Commission.



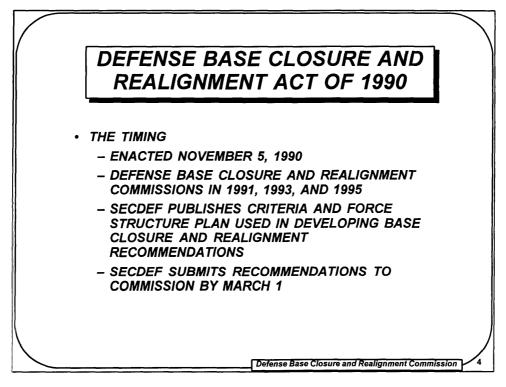
- The Commission has 2 major resposibilities in carrying out its review of the Secretary of Defense's recommendations:
- First, to ensure that the process is fair (quote the statute)
- And second, to ensure that the process is open to everyone affected (quote from statute).



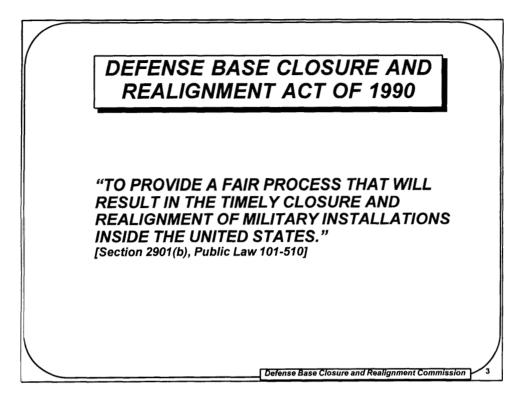
- · Slide outlines major steps in process
- · Run down each step
- If President forwards the Commission's recommendations to Congress -- as both President Bush did in 1991 and President Clinton did in 1993 -- then Congress has 45 legislative days to pass a Resolution of Disapproval overturning the recommendations.
 - Just like the President, Congress can accept or reject the Commission's recommendations, but it cannot amend them.
 - Both House of Congress would have to pass such a Resolution and it would have to be signed by the President before it would overturn the Commission's recommendations.
 - In 1991 the House voted on a Resolution of Disapproval, and defeated it by a vote of ; in 1993 the Senate defeated a Resolution of Disapproval by a vote of .
- You can see that the Commission has a great deal of authority to change the recommendations of the Secretary of Defense if it finds that the Secretary deviated substantially from his criteria or his force structure plan, but the President and the Congress only have the authority to accept or reject the Commission's recommendations in toto -- once the Commission has acted, the President and the Congress are in a take-it-or-leave-it position.



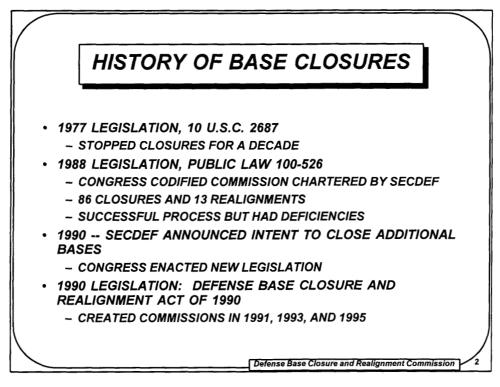
- 8 Commissioners
 - President to consult with
 - » Majority Leader in the Senate and Speaker of the House for two each
 - » Minority leaders on House and Senate for one each
 - Must be nominated by Jan. 3 of next year for the precess to go forward; then confirmed by Senate
 - Senator Alan J. Dixon was nominated by President Clinton and confirmed by the Senate in October to be the Chairman of the 1995 Commission. None of the other Commissioners have been nominated yet.
- The law requires the General Accounting Office to be an active participant in the process:
 - GAO provides analysts for Commission staff
 - Also issues a report giving their views on the process that DOD used to develop their recommendations, and on the substance of the recommendations themsselves
- Law requires the Commission to review the recommendations of the Secretary of Defense to ensure that his recommendations are consistent with the selection criteria and the force structure plan.
- All of the data submitted to the Commission by DOD to support its recommendations must be certified to be accurate, and, in a change for 1995, all testimony before the Commission must be under oath.
- The law provides that the Commission can change the recommendations of the Secretary of Defense if the Commission concludes that the Secretary "substantially deviated" from either the criteria or the force structure plan which he developed.



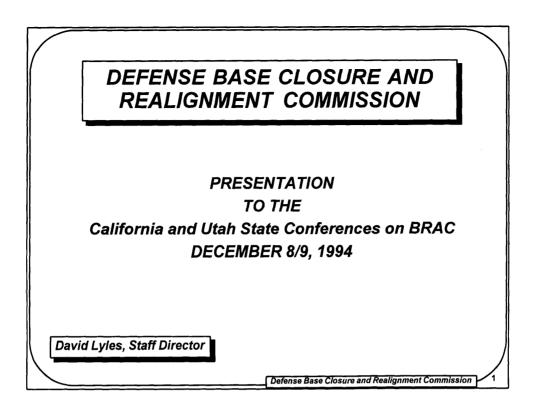
- The Defense Base Closure and Realignment Act of 1990 was enacted into law on November 5, 1990.
- It provided for 3 base closure rounds: 1991, 1993 and 1995.
- The upcoming 1995 round is the last round authorized under current law.
- The law requires the Secretary of Defense to publish the selection criteria and the force structure plan used in developing his base closure and realignment recommendations -- the selection criteria by December 15 and the force structure plan with the submission of the annual defense budget to Congress which will be in early February next year.
- The Secretary then submits his recommendations to the Commission by March 1 of 1995 (it was April 15 in 1991 and March 15 in 1993.)



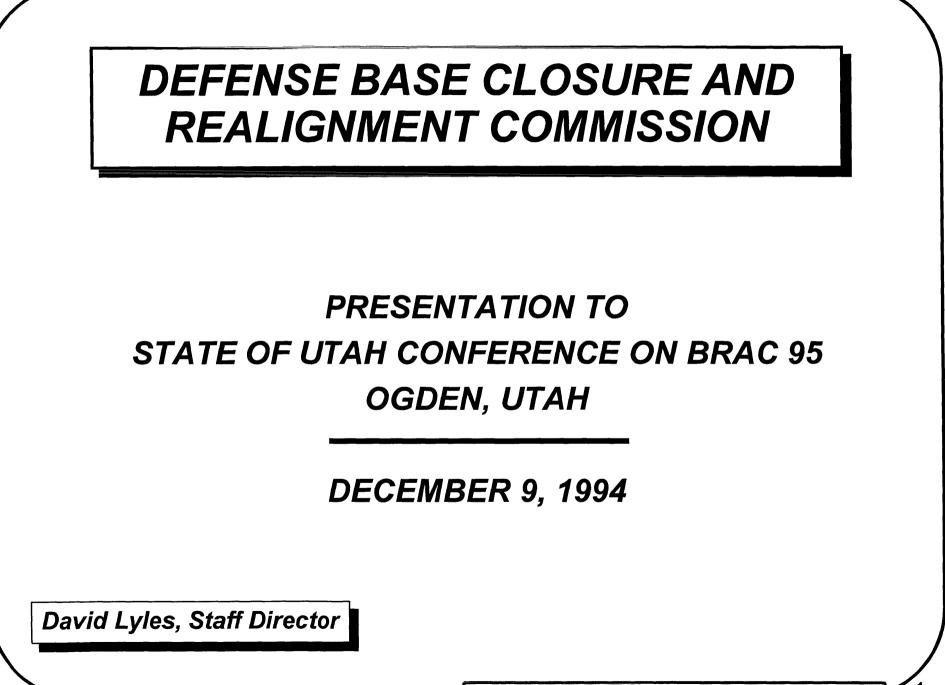
- The purpose of the Defense Base Closure and Realignment Act of 1990 is set forth in the first sentence of the legislation: "TO PROVIDE A FAIR PROCESS THAT WILL RESULT IN THE TIMELY CLOSURE AND REALIGNMENT OF MILITARY INSTALLATIONS INSIDE THE UNITED STATES."
- I have outlined some of the key provisions of the Act on the next 2 slides.



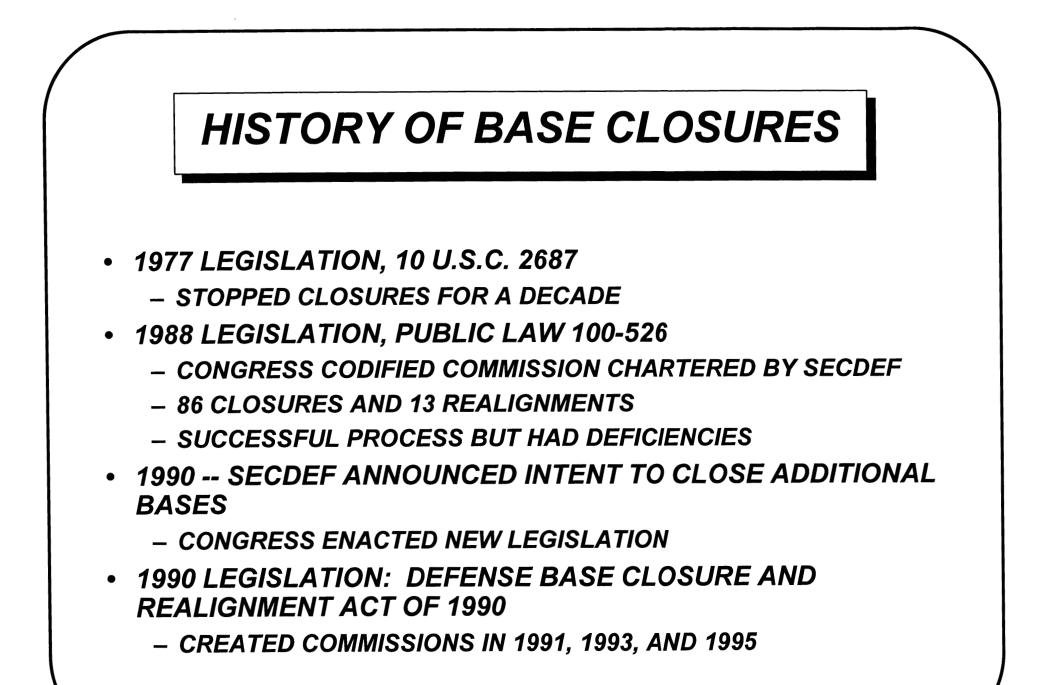
- Let me start with a brief history of base closings.
- Prior to 1977, no real legislative restrictions on the Defense Department's authority to close or realign military bases.
- There were a large number of base closures in the 1960's by the Defense Department.
- These closures created concerns in Congress about the process of closing bases and led to legislation in 1977 to regulate base closures and realignments.
 - For closures and relalignments affecting more than 300 civliian employees, DOD had to conduct extensive budgetary, economic and environmental studies before proposing any closures to Congress. There were no restrictions on Congress' ability to delay or turn down specific closures.
 - As a result of this legislation, DOD did not propose any base closures for more than 10 years.
- In 1988, Defense Secretary Carlucci and key Congressional leadership agreed on the need to reduce the Defense Department infrastructure.
 - They agreed to establish an independent Commission to study and recommend bases for realignment and closure.
 - Congress subsequently passed legislation authorizing the 1988 Commission and providing for expedited consideration of the Commission's recommendations.
- When the SECDEF announced the need to close more bases in 1990, Congress responded by enacting the Defense Base Closure and Realignment Act of 1990.



- Pleased to be here with you today.
- I would like to introduce the other members of the Base Closure Commission staff who are with me this morning: Ben Borden, our Director of Review and Analysis; Frank Cirillo, the Air Force Team Chief; Alex Yellin, the Navy Team Chief; Cece Carman, our Director of Congressional and Intergovernmental Liaison; and Wade Nelson, our Director of Communications.
- You should have handouts which we provided giving you some information about the base closure process.
- I have a brief presentation that I would like to give this morning which will give you an overview of the base closure process and the role that the Defense Base Closure and Realignment Commission plays in that process. This presentation will also give you some indication of the role that communities can play in this process.
- We constantly update this presentation based on the response we get from groups like this, but I am sure that you will have specific questions after I have finished.
- We have reserved some time at the end of my remarks , and we will try to answer any questions you might have.



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DEFENSE BASE CLOSURE AND REALIGNMENT ACT OF 1990

"TO PROVIDE A FAIR PROCESS THAT WILL RESULT IN THE TIMELY CLOSURE AND REALIGNMENT OF MILITARY INSTALLATIONS INSIDE THE UNITED STATES." [Section 2901(b), Public Law 101-510]

DEFENSE BASE CLOSURE AND REALIGNMENT ACT OF 1990

- THE TIMING
 - ENACTED NOVEMBER 5, 1990
 - DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSIONS IN 1991, 1993, AND 1995
 - SECDEF PUBLISHES CRITERIA AND FORCE STRUCTURE PLAN USED IN DEVELOPING BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS
 - SECDEF SUBMITS RECOMMENDATIONS TO COMMISSION BY MARCH 1

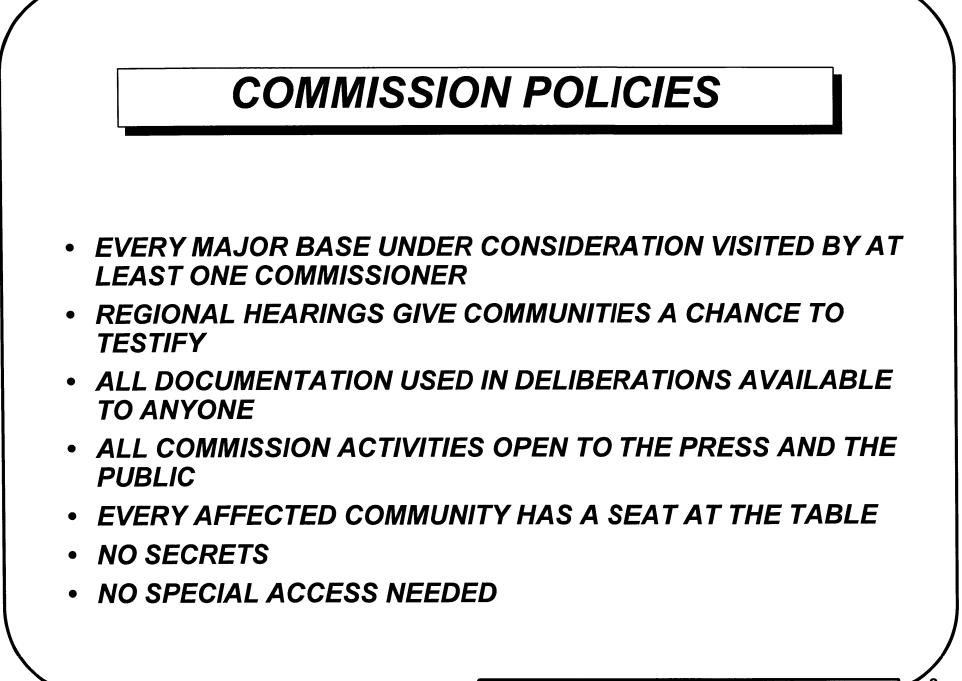
DEFENSE BASE CLOSURE AND REALIGNMENT ACT OF 1990

- THE PLAYERS
 - EIGHT MEMBERS, APPOINTED BY PRESIDENT, CONFIRMED BY SENATE
 - GAO:
 - » PROVIDE DIRECT AUDIT ASSISTANCE TO COMMISSION
 - » REPORT ON PROCESS AND RECOMMENDATIONS BY APRIL 15
- THE METHOD
 - COMMISSION REVIEWS SECDEF RECOMMENDATIONS TO ENSURE CONSISTENCY WITH CRITERIA AND FORCE STRUCTURE PLAN
 - CERTIFICATION OF DATA
 - TESTIMONY BEFORE COMMISSION UNDER OATH
 - COMMISSION CAN CHANGE DoD RECOMMENDATIONS IF IT FINDS SECDEF "DEVIATED SUBSTANTIALLY" FROM SELECTION CRITERIA OR FORCE STRUCTURE PLAN

THE PROCESS Secretary of Defense Publishes Selection Criteria and Force Structure Plan President Nominates Commissioners (January 3, 1995) Senate Confirmation Secretary of Defense Delivers Recommendations to the Commission (March 1) Commission Conducts Hearings and Deliberations (March 1 - June 30) Commission Delivers Recommendations to President (July 1) President Considers and Forwards Recommendations to Congress or Returns Recommendations to Commission (July 1 - July 15) Defense Base Closure and Realignment Commission

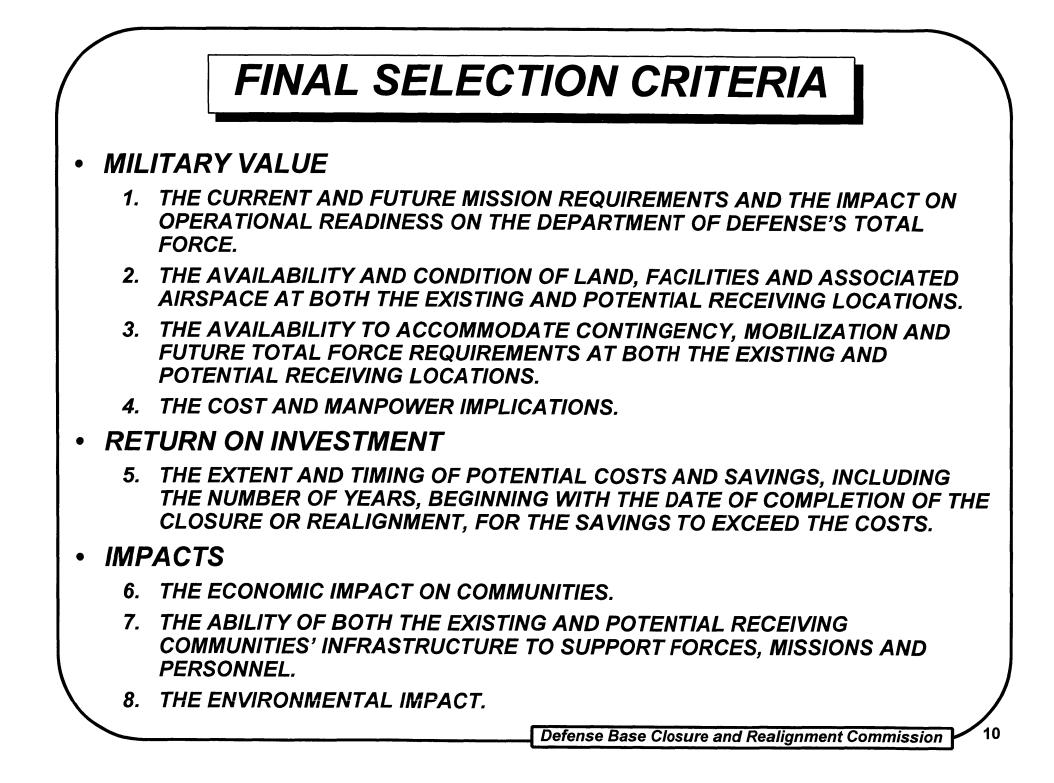
COMMISSION RESPONSIBILITIES

- ENSURE FAIRNESS:
 - "IN CONSIDERING INSTALLATIONS FOR CLOSURE OR REALIGNMENT, THE SECRETARY SHALL CONSIDER ALL MILITARY INSTALLATIONS INSIDE THE UNITED STATES EQUALLY WITHOUT REGARD TO WHETHER THE INSTALLATION HAS BEEN PREVIOUSLY CONSIDERED OR PROPOSED FOR CLOSURE OR REALIGNMENT BY THE DEPARTMENT." [Section 2903(c)(3), Public Law 101-510]
- ENSURE OPENNESS:
 - "EACH MEETING OF THE COMMISSION, OTHER THAN MEETINGS IN WHICH CLASSIFIED INFORMATION IS TO BE DISCUSSED, SHALL BE OPEN TO THE PUBLIC." [Section 2902(e)(2)(A), Public Law 101-510]



COMMISSION PROCESS

- INVESTIGATIVE HEARINGS MARCH-APRIL
- GAO REPORT APRIL 15
- **BASE VISITS** MARCH-MAY
- **REGIONAL HEARINGS** APRIL-MAY
- ADDS/SUBSTITUTIONS HEARING MID-MAY
- BASE VISITS/REGIONAL HEARINGS MAY-JUNE
- FINAL DELIBERATION HEARINGS LATE-JUNE
- **REPORT TO THE PRESIDENT** JULY 1



FORCE STRUCTURE

		1991 Commission	1993 Commission	Bottom-Up	1995 Commission
	<u>FY 1990</u>	<u>FY 1995</u>	<u>FY 1997</u>	<u>Review</u>	<u>FY 1999</u>
Army Divisions (Active)	28 (18)	18 (12)	18 <i>(</i> 12)	15+ (10)	??
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Tactical Fighter Wings (Active)	36 (24)	26 (15)	26 (15)	20 (13)	??

COST OF BASE REALIGNMENT ACTIONS "COBRA"

- CALCULATES COSTS AND SAVINGS OF USER DEFINED SCENARIOS
- A COMPARATIVE TOOL, NOT AN OPTIMIZER
- NO COSTS OR SAVINGS FROM FORCE-STRUCTURE CHANGES
- CONSTRUCTION SUPPORTS REALIGNING ACTIVITIES ONLY
- ENVIRONMENTAL CLEAN-UP COSTS NOT CAPTURED

1991 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

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AIR FORCE	15	14	1	0	0
TOTAL	71	59	7	5	1
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1993 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

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TOTAL	181	152	22	7	16

DoD JOINT CROSS-SERVICE GROUPS

- DEPOT MAINTENANCE
- LABORATORIES
- TEST AND EVALUATION
- HOSPITALS
- UNDERGRADUATE PILOT TRAINING
- ECONOMIC IMPACT

OPPORTUNITIES FOR COMMUNITY INTERACTION

- ORIENTATION MEETINGS WITH COMMISSION STAFF
- REVIEW COMMISSION LIBRARY
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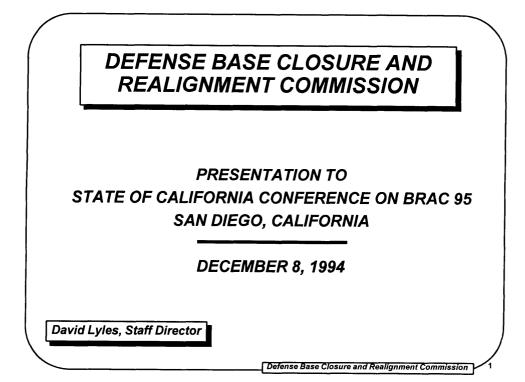
HELPFUL HINTS FOR COMMUNITIES

- KNOW THE PROCESS
- KNOW THE HISTORY
- UNDERSTAND YOUR BASES'S MILITARY VALUE
- CONSIDER POTENTIAL CLOSURE SCENARIOS
- DO WHAT YOU CAN TO STAY OFF THE DoD LIST
- PROVIDE TWO COPIES OF ANY INFORMATION SUBMITTED TO THE COMMISSION

MILITARY VALUE--MILITARY VALUE--MILITARY VALUE

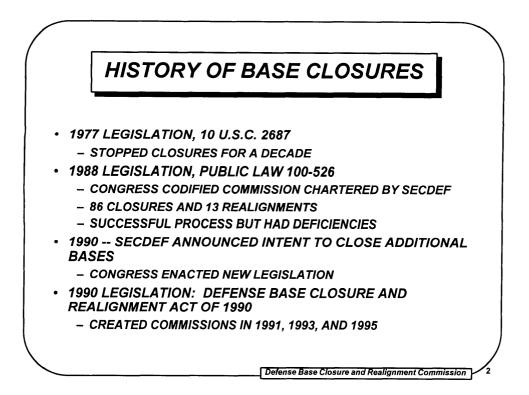
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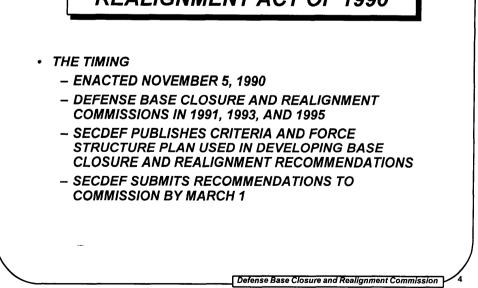


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"TO PROVIDE A FAIR PROCESS THAT WILL RESULT IN THE TIMELY CLOSURE AND REALIGNMENT OF MILITARY INSTALLATIONS INSIDE THE UNITED STATES." [Section 2901(b), Public Law 101-510]

DEFENSE BASE CLOSURE AND REALIGNMENT ACT OF 1990

Defense Base Closure and Realignment Commission

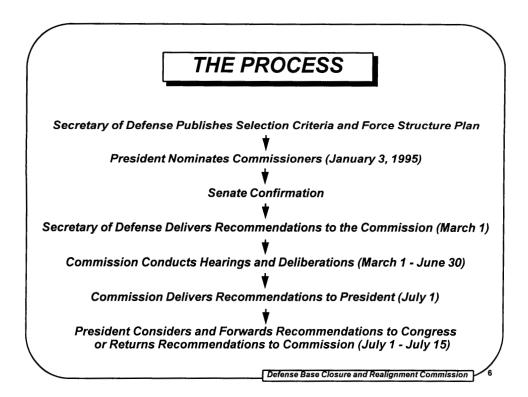


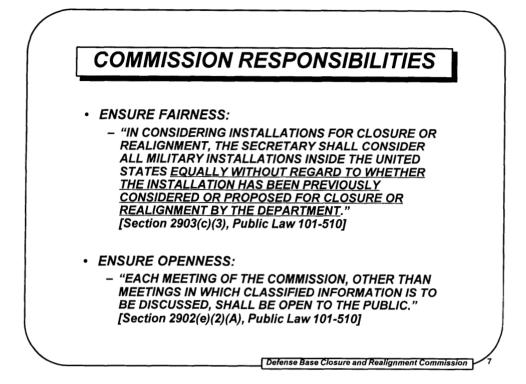
THE PLAYERS

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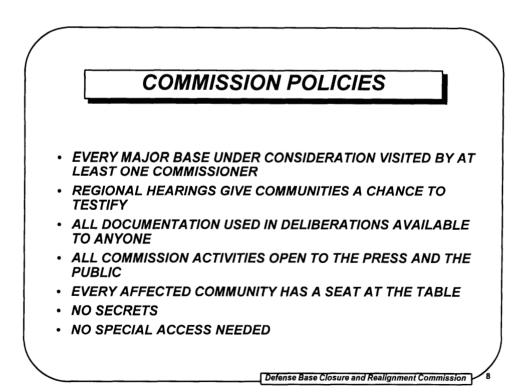
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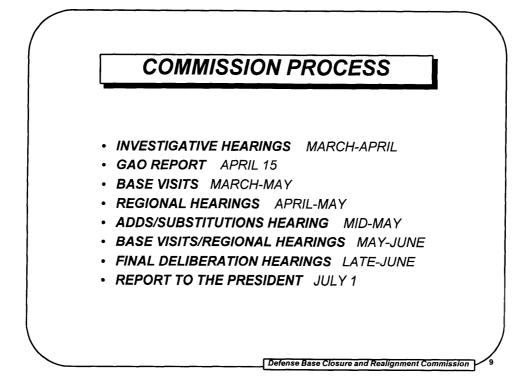
Defense Base Closure and Realignment Commission



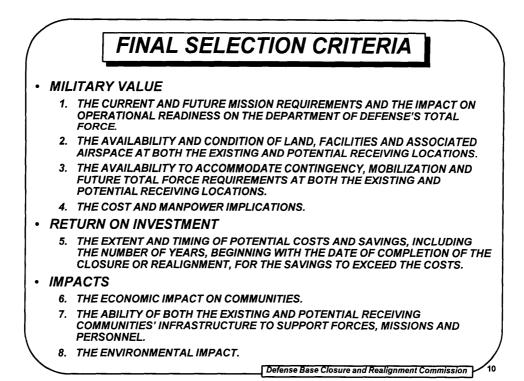


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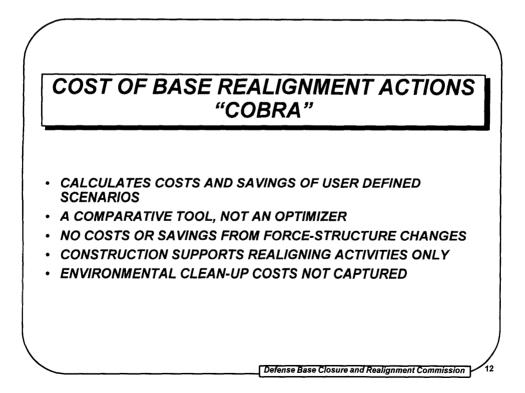
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FORCE STRUCTURE

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		1991 Commission	1993 Commission	Bottom-Up	1995 Commission
	FY 1990	<u>FY 1995</u>	<u>FY 1997</u>	Review	<u>FY 1999</u>
Army Divisions (Active)	28 (18)	18 (12)	18 (12)	15+ (10)	??
Alrcraft Carriers (Reserve/Training)	16 (1)	13 (1)	13 (1)	12 (1)	??
Carrier Air Wings (Active)	15 (13)	13 (11)	13 (11)	11 (10)	??
Battle Force Ships	545	451	425	346	??
Marine Corps Divisions (Active)	4 (3)	4 (3)	4 (3)	4 (3)	??
Tactical Fighter Wings (Active)	36 (24)	26 (15)	26 (15)	20 (13)	??
		F	Defense Base Closure a	nd Realignmen	t Commission

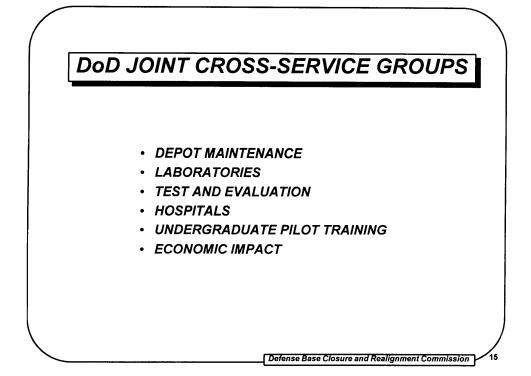


1991 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

	DoD <u>SUBMITTAL</u>	<u>ACCEPTS</u>	<u>REJECTS</u>	<u>CHANGES</u>	<u>ADDS</u>
ARMY	18	14	1	3	1
NAVY	38	31	5	2	0
AIR FORCE	15	14	1	0	0
TOTAL	71	59	7	5	1
		Defense Base C	losure and Realig	nment Commissi	on 13

1993 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

	DoD				
	<u>SUBMITTAL</u>	<u>ACCEPTS</u>	<u>REJECTS</u>	<u>CHANGES</u>	<u>ADDS</u>
			_		
ARMY	10	6	2	2	3
NAVY	99	85	12	2	9
AIR FORCE	14	10	2	2	3
DEFENSE LOGISTICS AGENCY	14	9	4	1	0
DEFENSE INFORMATION SYSTEMS AGENCY	44	42	2	0	1
TOTAL	181	152	22	7	16
		Defense Base C	losure and Realig	nment Commissi	07 14
		ــــــــــــــــــــــــــــــــــــــ			





HELPFUL HINTS FOR COMMUNITIES

• KNOW THE PROCESS

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- KNOW THE HISTORY
- UNDERSTAND YOUR BASES'S MILITARY VALUE
- CONSIDER POTENTIAL CLOSURE SCENARIOS
- DO WHAT YOU CAN TO STAY OFF THE DoD LIST
- PROVIDE TWO COPIES OF ANY INFORMATION SUBMITTED TO THE COMMISSION

MILITARY VALUE -- MILITARY VALUE -- MILITARY VALUE

Defense Base Closure and Realignment Commission

17

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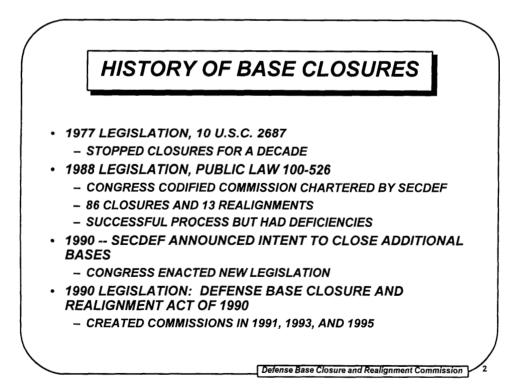
DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

PRESENTATION TO STATE OF UTAH CONFERENCE ON BRAC 95 OGDEN, UTAH

DECEMBER 9, 1994

Defense Base Closure and Realignment Commission

David Lyles, Staff Director



"TO PROVIDE A FAIR PROCESS THAT WILL RESULT IN THE TIMELY CLOSURE AND REALIGNMENT OF MILITARY INSTALLATIONS INSIDE THE UNITED STATES." [Section 2901(b), Public Law 101-510]

DEFENSE BASE CLOSURE AND REALIGNMENT ACT OF 1990

• THE TIMING

- ENACTED NOVEMBER 5, 1990
- DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSIONS IN 1991, 1993, AND 1995
- SECDEF PUBLISHES CRITERIA AND FORCE STRUCTURE PLAN USED IN DEVELOPING BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS
- SECDEF SUBMITS RECOMMENDATIONS TO COMMISSION BY MARCH 1

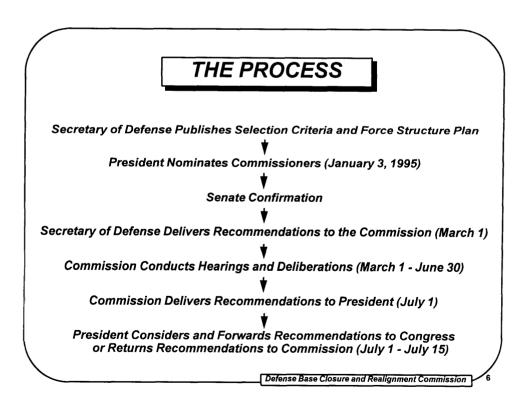
Defense Base Closure and Realignment Commission

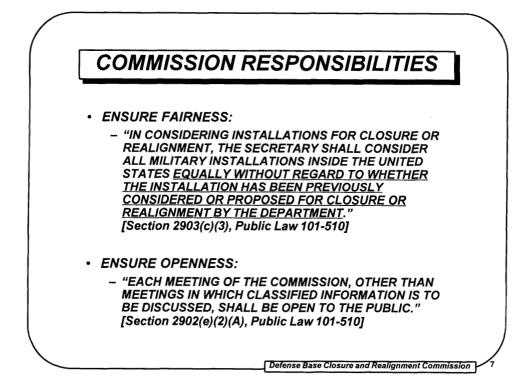
Defense Base Closure and Realignment Commission

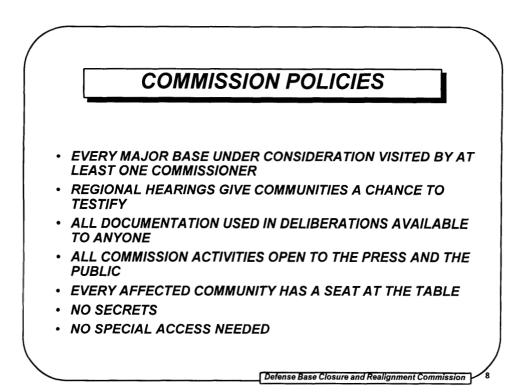
• THE PLAYERS

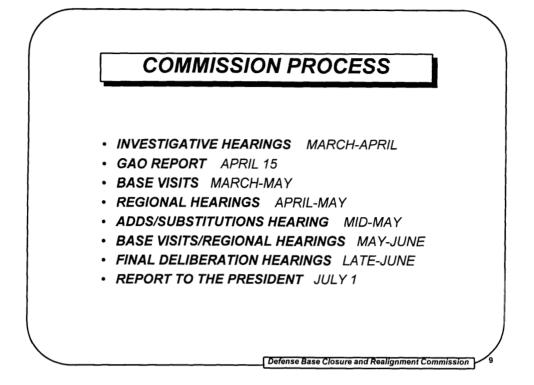
- EIGHT MEMBERS, APPOINTED BY PRESIDENT, CONFIRMED BY SENATE
- GAO:
 - » PROVIDE DIRECT AUDIT ASSISTANCE TO COMMISSION
 - » REPORT ON PROCESS AND RECOMMENDATIONS BY APRIL 15
- THE METHOD
 - COMMISSION REVIEWS SECDEF RECOMMENDATIONS TO ENSURE CONSISTENCY WITH CRITERIA AND FORCE STRUCTURE PLAN
 - CERTIFICATION OF DATA
 - TESTIMONY BEFORE COMMISSION UNDER OATH
 - COMMISSION CAN CHANGE DoD RECOMMENDATIONS IF IT FINDS SECDEF "DEVIATED SUBSTANTIALLY" FROM SELECTION CRITERIA OR FORCE STRUCTURE PLAN

Defense Base Closure and Realignment Commission

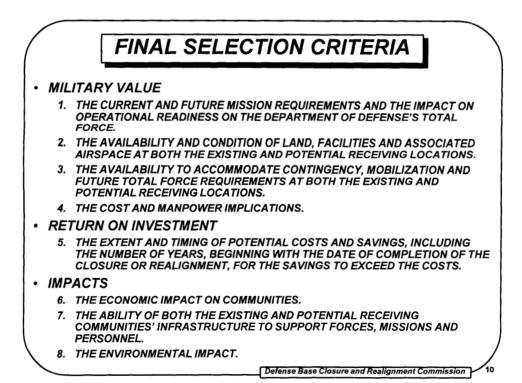






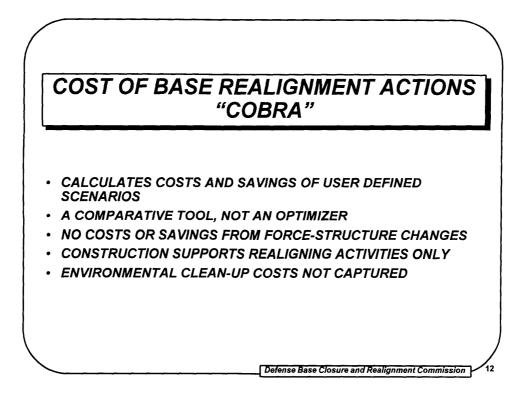


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FORCE STRUCTURE

		1991 Commission	1993 Commission	Bottom-Up	1995 Commission
	<u>FY 1990</u>	<u>FY 1995</u>	<u>FY 1997</u>	Review	<u>FY 1999</u>
Army Divisions (Active)	28 (18)	18 (12)	18 (12)	15+ (10)	??
Alrcraft Carriers (Reserve/Training)	16 (1)	13 (1)	13 (1)	12 (1)	??
Carrier Air Wings (Active)	15 (13)	13 (11)	13 (11)	11 (10)	??
Battle Force Ships	545	451	425	346	77
Marine Corps Divisions (Active)	4 (3)	4 (3)	4 (3)	4 (3)	??
Tactical Fighter Wings (Active)	36 (24)	26 (15)	26 (15)	20 (13)	??
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		ſ	Defense Base Closure a	nd Realignmen	t Commission 11

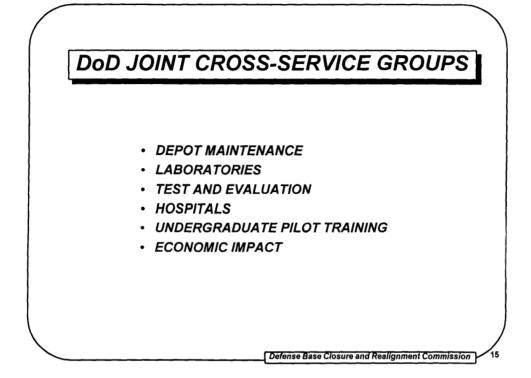


1991 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

DoD <u>SUBMITTAL</u>	ACCEPTS	<u>REJECTS</u>	<u>CHANGES</u>	<u>ADDS</u>
18	14	1	3	1
38	31	5	2	0
15	14	1	0	0
71	59	7	5	1
				13
	<u>SUBMITTAL</u> 18 38 15	SUBMITTAL ACCEPTS 18 14 38 31 15 14 71 59	SUBMITTAL ACCEPTS REJECTS 18 14 1 38 31 5 15 14 1 71 59 7	SUBMITTAL ACCEPTS REJECTS CHANGES 18 14 1 3 38 31 5 2 15 14 1 0

1993 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

	DoD				
	<u>SUBMITTAL</u>	<u>ACCEPTS</u>	<u>REJECTS</u>	<u>CHANGES</u>	<u>ADDS</u>
	<i>i</i>				
ARMY	10	6	2	2	3
NAVY	99	85	12	2	9
AIR FORCE	14	10	2	2	3
DEFENSE LOGISTICS AGENCY	14	9	4	1	0
DEFENSE INFORMATION SYSTEMS AGENCY	44	42	2	0	1
TOTAL	181	152	22	7	16
		Defense Base C	losure and Realig	nment Commissi	on 14





HELPFUL HINTS FOR COMMUNITIES

- KNOW THE PROCESS
- KNOW THE HISTORY
- UNDERSTAND YOUR BASES'S MILITARY VALUE
- CONSIDER POTENTIAL CLOSURE SCENARIOS
- DO WHAT YOU CAN TO STAY OFF THE DoD LIST
- PROVIDE TWO COPIES OF ANY INFORMATION SUBMITTED TO THE COMMISSION

MILITARY VALUE -- MILITARY VALUE -- MILITARY VALUE

Defense Base Closure and Realignment Commission

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HISTORY OF BASE CLOSURES

- 1977 LEGISLATION, 10 U.S.C. 2687
 - STOPPED CLOSURES FOR A DECADE
- 1988 LEGISLATION, PUBLIC LAW 100-526
 - CONGRESS CODIFIED COMMISSION CHARTERED BY SECDEF
 - 86 CLOSURES AND 13 REALIGNMENTS
 - SUCCESSFUL PROCESS BUT HAD DEFICIENCIES
- 1990 -- SECDEF ANNOUNCED INTENT TO CLOSE ADDITIONAL BASES
 - CONGRESS ENACTED NEW LEGISLATION
- 1990 LEGISLATION: DEFENSE BASE CLOSURE AND REALIGNMENT ACT OF 1990

- CREATED COMMISSIONS IN 1991, 1993, AND 1995

"TO PROVIDE A FAIR PROCESS THAT WILL RESULT IN THE TIMELY CLOSURE AND REALIGNMENT OF MILITARY INSTALLATIONS INSIDE THE UNITED STATES." [Section 2901(b), Public Law 101-510]

- THE TIMING
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 - SECDEF SUBMITS RECOMMENDATIONS TO COMMISSION BY MARCH 1

- THE PLAYERS
 - EIGHT MEMBERS, APPOINTED BY PRESIDENT, CONFIRMED BY SENATE
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 - » PROVIDE DIRECT AUDIT ASSISTANCE TO COMMISSION
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- THE METHOD
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1

THE PROCESS Secretary of Defense Publishes Selection Criteria and Force Structure Plan 	Senate Confirmation ♦ Secretary of Defense Delivers Recommendations to the Commission (March 1)	 ♦ Commission Conducts Hearings and Deliberations (March 1 - June 30) ♦ Commission Delivers Recommendations to President (July 1) 	President Considers and Forwards Recommendations to Congress or Returns Recommendations to Commission (July 1 - July 15)
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COMMISSION RESPONSIBILITIES ENSURE FAIRNESS: - "IN CONSIDERING INSTALLATIONS FOR CLOSURE OR REALIGNMENT, THE SECRETARY SHALL CONSIDER ALL MILITARY INSTALLATIONS INSIDE THE UNITED STATES EQUALLY WITHOUT REGARD TO WHETHER ALL MILITARY INSTALLATIONS INSIDE THE UNITED STATES EQUALLY WITHOUT REGARD TO WHETHER THE INSTALLATION HAS BEEN PREVIOUSLY CONSIDERED OR PROPOSED FOR CLOSURE OR REALIGNMENT BY THE DEPARTMENT." (Section 2903(c)(3), Public Law 101-510] ENSURE OPENNESS:	- "EACH MEETING OF THE COMMISSION, OTHER THAN MEETINGS IN WHICH CLASSIFIED INFORMATION IS TO BE DISCUSSED, SHALL BE OPEN TO THE PUBLIC." [Section 2902(e)(2)(A), Public Law 101-510]
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COMMISSION POLICIES

- EVERY MAJOR BASE UNDER CONSIDERATION VISITED BY AT LEAST ONE COMMISSIONER
- REGIONAL HEARINGS GIVE COMMUNITIES A CHANCE TO TESTIFY
- ALL DOCUMENTATION USED IN DELIBERATIONS AVAILABLE TO ANYONE
- ALL COMMISSION ACTIVITIES OPEN TO THE PRESS AND THE PUBLIC
- EVERY AFFECTED COMMUNITY HAS A SEAT AT THE TABLE
- NO SECRETS
- NO SPECIAL ACCESS NEEDED

COMMISSION PROCESS

- INVESTIGATIVE HEARINGS MARCH-APRIL
- GAO REPORT APRIL 15
- BASE VISITS MARCH-MAY
- **REGIONAL HEARINGS** APRIL-MAY
- ADDS/SUBSTITUTIONS HEARING MID-MAY
- BASE VISITS/REGIONAL HEARINGS MAY-JUNE
- FINAL DELIBERATION HEARINGS LATE-JUNE
- REPORT TO THE PRESIDENT JULY 1

FINAL SELECTION CRITERIA MILITARY VALUE 1. THE CURRENT AND FUTURE MISSION REQUIREMENTS AND THE IMPACT ON **OPERATIONAL READINESS ON THE DEPARTMENT OF DEFENSE'S TOTAL** FORCE. 2. THE AVAILABILITY AND CONDITION OF LAND, FACILITIES AND ASSOCIATED AIRSPACE AT BOTH THE EXISTING AND POTENTIAL RECEIVING LOCATIONS. 3. THE AVAILABILITY TO ACCOMMODATE CONTINGENCY, MOBILIZATION AND FUTURE TOTAL FORCE REQUIREMENTS AT BOTH THE EXISTING AND POTENTIAL RECEIVING LOCATIONS. 4. THE COST AND MANPOWER IMPLICATIONS. RETURN ON INVESTMENT 5. THE EXTENT AND TIMING OF POTENTIAL COSTS AND SAVINGS, INCLUDING THE NUMBER OF YEARS, BEGINNING WITH THE DATE OF COMPLETION OF THE CLOSURE OR REALIGNMENT, FOR THE SAVINGS TO EXCEED THE COSTS. IMPACTS 6. THE ECONOMIC IMPACT ON COMMUNITIES. 7. THE ABILITY OF BOTH THE EXISTING AND POTENTIAL RECEIVING COMMUNITIES' INFRASTRUCTURE TO SUPPORT FORCES, MISSIONS AND PERSONNEL.

8. THE ENVIRONMENTAL IMPACT.

Defense Base Closure and Realignment Commission

10

FORCE STRUCTURE

		1991 Commission	1993 Commission	Bottom-Up	1995 Commission
	FY 1990	<u>FY 1995</u>	<u>FY 1997</u>	<u>Review</u>	<u>FY 1999</u>
Army Divisions (Active)	28 (18)	18 (12)	18 (12)	15+ (10)	??
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Marine Corps Divisions (Active)	4 (3)	4 (3)	4 (3)	4 (3)	??
Tactical Fighter Wings (Active)	36 (24)	26 (15)	26 (15)	20 (13)	??

Defense Base Closure and Realignment Commission

COST OF BASE REALIGNMENT ACTIONS "COBRA"

- CALCULATES COSTS AND SAVINGS OF USER DEFINED SCENARIOS
- A COMPARATIVE TOOL, NOT AN OPTIMIZER
- NO COSTS OR SAVINGS FROM FORCE-STRUCTURE CHANGES
- CONSTRUCTION SUPPORTS REALIGNING ACTIVITIES ONLY
- ENVIRONMENTAL CLEAN-UP COSTS NOT CAPTURED

1991 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

	DoD <u>SUBMITTAL</u>	<u>ACCEPTS</u>	<u>REJECTS</u>	<u>CHANGES</u>	<u>ADDS</u>
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NAVY	38	31	5	2	0
AIR FORCE	15	14	1	0	0
TOTAL	71	59	7	5	1
		Defense Base C	Closure and Reali	gnment Commiss	ion 13

1993 BASE CLOSURE AND REALIGNMENT RECOMMENDATIONS

	DoD <u>SUBMITTAL</u>	<u>ACCEPTS</u>	<u>REJECTS</u>	<u>CHANGES</u>	<u>ADDS</u>
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AIR FORCE	14	10	2	2	3
DEFENSE LOGISTICS AGENCY	14	9	4	1	0
DEFENSE INFORMATION SYSTEMS AGENCY	44	42	2	0	1
TOTAL	181	152	22	7	16
		Defense Base (Closure and Reali	gnment Commissi	ion 14

DoD JOINT CROSS-SERVICE GROUPS

- DEPOT MAINTENANCE
- LABORATORIES
- TEST AND EVALUATION
- HOSPITALS
- UNDERGRADUATE PILOT TRAINING
- ECONOMIC IMPACT

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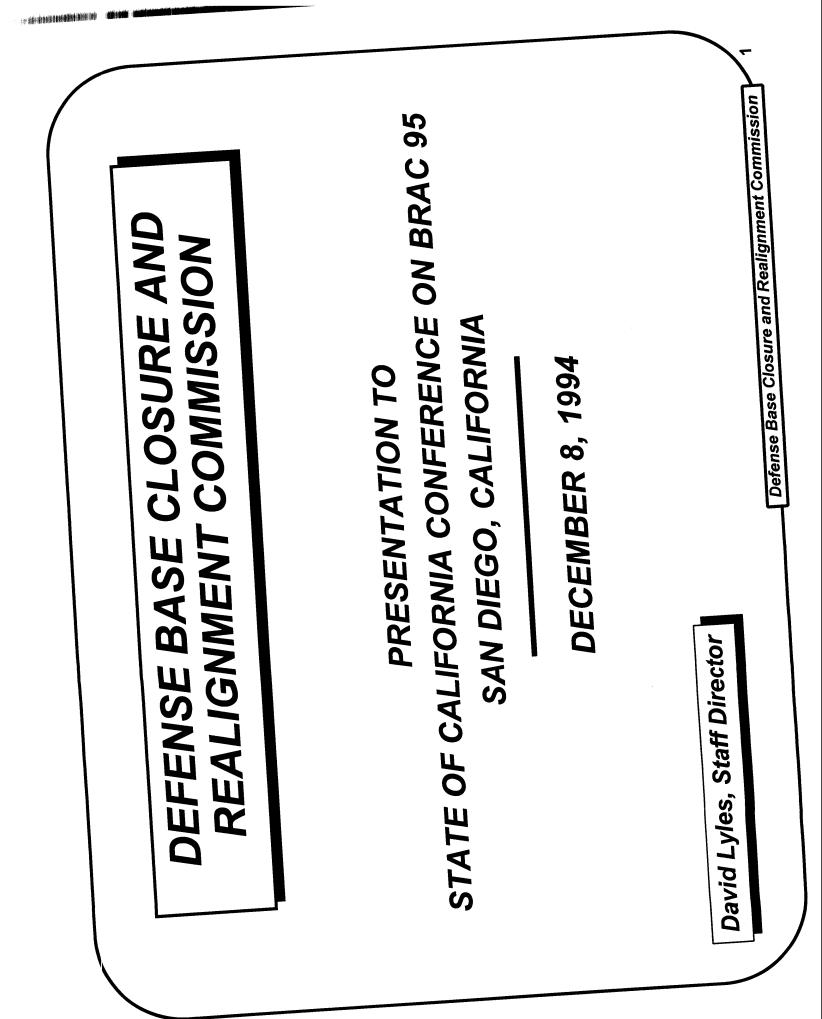
OPPORTUNITIES FOR COMMUNITY INTERACTION

- ORIENTATION MEETINGS WITH COMMISSION STAFF
- REVIEW COMMISSION LIBRARY
- ADDITIONAL MEETINGS WITH COMMISSION STAFF UPON REQUEST -- IF YOU HAVE <u>NEW</u> INFORMATION
- REGIONAL HEARINGS -- <u>KEY</u> ON MILITARY VALUE
- FOLLOW-UP MEETINGS WITH STAFF AND COMMISSIONERS PRIOR TO FINAL DELIBERATIONS --<u>NEW</u> INFORMATION <u>ONLY</u>
- SOLID, WELL-DEVELOPED COMMUNITY PITCH IS KEY

HELPFUL HINTS FOR COMMUNITIES

- KNOW THE PROCESS
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MILITARY VALUE--MILITARY VALUE--MILITARY VALUE



MEMO TO: David, Ben, Frank, Wade, Alex

FROM: Cece

R I (B**REAR**

DATE: December 1, 1994

RE: Trips to California and Utah

As you all know, we will be attending state base closure conferences in San Diego, California and Ogden, Utah on December 8 and 9. Our flight leaves for San Diego on December 7 around 12:30pm and we will return on the 9th around 10:00pm. Both conferences are similar in that David will give an overview presentation, then staff will sit on a panel for Q&A.

I have attached the itinerary for both conferences; our flight schedule; and hotel confirmation numbers (both hotels are within our perdiem for the area). In San Diego, Alex will have a rental car and will pick us up from the airport; in Utah, we will take the hotel shuttle from the airport to the hotel.

In San Diego, we are expected to attend the reception from 6:00-7:30pm (business attire) on the 7th, but not the lunch on the 8th. In Utah, we are expected to attend the brunch at 10:00am on the 9th.

Alex and Wade, I have not included your separate schedules.

If anyone has further questions on this trip, please let me know.

Attachments



PETE WILSON

GOVERNOR

State of California

GOVERNOR'S OFFICE OF PLANNING AND RESEARCH

1400 TENTH STREET SACRAMENTO 95814



DIRECTOR

November 22, 1994

Ms. Cece Carmen Director of Congressional and Intergovernmental Affairs Defense Base Closure and Realignment Commission 1700 North Moore Street, Suite 1425 Arlington, Virginia 22209

Dear Ms. Carmen:

We are very pleased that you and several other Base Closure Commission staff will be able to attend Governor Wilson's BRAC '95 seminar in San Diego on December 8, 1994.

I have enclosed a revised preliminary agenda for the conference. All events will take place in the San Diego Ballroom of the Marriott Hotel, 333 West Harbor Drive, San Diego. The Hotel is located immediately adjacent to the San Diego Convention Center and next door to the San Diego Hyatt Regency Hotel (where Chairman Dixon will address the U.S. Conference of Mayors on December 9). Room reservations may be made directly with the Marriott by calling (619) 234-1500. Special rates of \$78.00 (city view) or \$98.00 (bay view) are available by asking for the Governor's Base Closure Conference group rate.

We have arranged for a LCD projector to be available for use during your presentation. We will have transportation available to take you to the airport immediately following your presentation, and can also arrange to pick you up at the airport on December 7, if you so desire. Please feel free to contact Ben Williams or Daralyn Wheeler of my staff for any needs or arrangements. They may be reached at (916) 322-3170. Any mailed material may be sent to the address on the letterhead.

We also are delighted that you will be able to attend the preconference reception on December 7. The reception is scheduled to begin at 6:00 p.m. There will be a charge of \$5.00, payable at the reception, which will cover beverages and hors d'oeuvres. Ms. Cece Carmen November 22, 1994 Page Two

1. .

H0H-22-1994

I think you will enjoy your brief stay in San Diego. I look forward to meeting you at the reception on December 7 and to hearing your presentations on December 8.

Sincerely,

Lee A. Grissom Director and Special Assistant to the Governor for Economic Development

Enclosure

1.

PRELIMINARY DRAFT

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BRAC'95 CONFERENCE Preliminary Agenda (Subject to revision) December 7-8, 1994

Wednesday, December 7

6:00 p.m. Pre-registration and Reception (no host bar) for featured speakers and attendees

Thursday, December 8

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8:00 a.m.	Registration
8:45 a.m.	Welcome - Lee A. Grissom, Director, Governor's Office of Planning and Research The Honorable Susan Golding, Mayor of San Diego
9:00 a.m.	Opening address - Governor Pete Wilson (subject to confirmation of scheduling)
	Introduction of Governor's Military Advisory Council
9:30 a.m.	Base Closure Commission Overview and Process - David Lyles, Staff Director, Base Closure and Realignment Commission
10:00 a.m.	Panel discussion of factors considered by Commission - Base Closure Commission staff
	Ben Borden, Director of Review and Analysis Alex Yellin, Navy Team Leader Frunk Cirillo, Air Force Team Leader
11:15 a.m.	BRAC'95 and DoD Base Evaluation and Selection Process - Robert Bayer, Deputy Assistant Secretary of Defense for Economic Reinvestment and Base Realignment and Closure (INVITED)
11:45 p.m.	Lunch - Keynote speaker to be amounced (Tentative: Gen. Michael P.C. Carus, USA, reL, Chairman, Governor's Military Advisory Council)
1:15 p.m.	Model community strategy for base retention - Presentation by City of Monterey
1:45 p.m.	Concurrent community and Advisory Council meetings (15 minute presentations by communities to members of the Military Advisory Council)
3:30 p.m.	Closing remarks and adjournment

JEN F.

AGENDA FOR BRAG STAFE VISIT

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PSCEMBER 9, 1994

We staff members will and a module amber 8 at 3:30 p.m. (Delta flight #1012) and will be met at the hippert by Salt Lake City Mayor Constitue Corradini, members of the Salt Lake City Chember, and Mike carrieb. They will be traded what is use Salt Lake Hilton by hotel shuttle.

(If the visitors wish to attend the Thursday night Mormon Tabernacle Choir rehearsal, arrangements have been made for them 100 and from 8:00 - 9:30 p.m.)

December 9, 1994

8: 45 a.m .	Depart Salt Lake Hilton by van escorted by Utah Congressional Delegation members
10:00 a.m.	Arrive at Ogden Park Hotel: greeting by Ogden Mayor Glenn Mecham
10;10 a.m.	Brunch with Utah Congressional Delegation members, local mayors, Hill/DDO '95 members, and community leaders
11:15 a.m.	Move to ballroom
11:30 a.m.	Forum begins: Emcee is Mr. Rick Mayfield, Head of the Utah Department of Business and Economic Development
11;40 a.m.	Remarks by Utah Governor Mike Leavitt
11;55 a.m.	Separt on Tooele Army Depot reuse by Mr. Scott Muir
12:05 p.m.	Base closure presentation: Mr. David Lyles, Staff Director, and members of his staff
1:00 p.m.	Questions and answers from audience and press
1:30 p.m.	Forum ends
1:40 p .m.	Depart for Salt Lake City Airport by van
2:25 p.m.	Acrive at airport
3:00 p.m.	Depart for Washington, D.C. (Delta flight #826)
10:10 p.m.	Arrive at Washington National Airport

PAINTCH TO STATEMENT

THE PLAN

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10 U.S.C. (363), 20 3397.

None.

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941208	San Diego, CA 1250p	Salt Lake City, UT 337p	Delta 1012							
941209	Salt Lake City, UT 300p Cincinnati, OH 855p	Cincinnati, OH 812p Washington Natl 1010p	Delta 826							
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Marriot Hotel, San Diego (619) 234-1500 Confirmation numbers

Carman -- 80782906 Cirillo -- 80783270 Nelson -- 80783419 Lyles -- 80783565 Yellin -- 80783774 Borden -- 80783881

Salt Lake City Hilton (801) 532-3344 Confirmation numbers

Carman -- 569691 Cirillo -- 569694 Lyles -- 569692 Borden -- 569695

BRAC 95: HOLDING THE LINE

Conference Agenda San Diego Marriott Hotel and Marina Marina Ballroom D Thursday, December 8, 1994

8:00 a.m.	Registration
8:45 a.m.	Welcome Lee A. Grissom, Director, Governor's Office of Planning and Research
9:00 a.m.	Opening address The Honorable Susan Golding, Mayor of San Diego
9:15 a.m.	Governor Wilson's Military Advisory Council General Michael P.C. Carns, USAF, ret., Chairman, Governor's Military Advisory Council
9:45 a.m.	Base Closure Commission Overview and Process - David S. Lyles, Staff Director, Defense Base Closure and Realignment Commission
10:15 a.m.	Panel discussion of factors considered by Commission - Base Closure Commission staff team leaders
	Benton L. Borden, Director of Review and Analysis S. Alexander Yellin, Navy Team Leader Francis A. Cirillo, Jr., Air Force Team Leader
11:15 a.m.	BRAC 95 and DoD Base Evaluation and Selection Process - Douglas B. Hansen, Principal Director, Installations, Office of the Secretary of Defense
12:15 p.m.	Break, move to Marina Ballroom E
12:30 p.m.	Lunch (Marina Ballroom E)
1:15 p.m.	Keynote address Governor Pete Wilson
1:45 p.m.	Break, return to Marina Ballroom D
2:00 p.m.	Model community strategy for base retention Presentation by City of Monterey (Fred Cohn, Assistant City Manager)
2:30 p.m.	Community briefings with Advisory Council (15 minute presentations by communities on issues regarding their bases)
4:00 p.m.	Adjournment

Office of the Governor

State Capitol + Sacramento, California + 95814 + 916-445-2841



Date: 12-5-94 Facsimile phone number:	703/496-0550
To: <u>le Ce Carmen</u>	
At: BRAC	· · · · · · · · · · · · · · · · · · ·
From: Ben Williams	
Number of pages (including this cover page):	
Special instructions:	

If you do not receive all the pages of this facsimile, please contact Jan Ebel or Kristen Derscheid at 916-322-0514 or 322-2318 (Fax 916-322-3785)

BRAC 95: HOLDING THE LINE Conference Agenda San Diego Marriott Hotel and Marina San Diego Ballroom Thursday, December 8, 1994

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9:00 a.m.	Opening address – The Honorable Susan Golding, Mayor of San Diego
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9:45 a.m.	Base Closure Commission Overview and Process - David Lyles, Staff Director, Base Closure and Realignment Commission
10:15 a.m.	Panel discussion of factors considered by Commission - Base Closure Commission staff
	Ben Borden, Director of Review and Analysis Alex Yellin, Navy Team Leader Frank Cirillo, Air Force Team Leader
11:15 a.m.	BRAC 95 and DoD Base Evaluation and Selection Process - Douglas B. Hansen, Principal Director, Installations, Office of the Secretary of Defense
12:30 p.m.	Lunch (Coronado Terrace Room)
1:15 р.т.	Keynote address Governor Pete Wilson
1:45 p.m.	Return to San Diego Ballroom
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GOVERNOR

State of California

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GOVERNOR'S OFFICE OF PLANNING AND RESEARCH 1400 TENTH STREET SACRAMENTO 95814



LEE GRISSOM

November 22, 1994

Ms. Cece Carmen Director of Congressional and Intergovernmental Affairs Defense Base Closure and Realignment Commission 1700 North Moore Street, Suite 1425 Arlington, Virginia 22209

Dear Ms. Carmen:

We are very pleased that you and several other Base Closure Commission staff will be able to attend Governor Wilson's BRAC '95 seminar in San Diego on December 8, 1994.

I have enclosed a revised preliminary agenda for the conference. All events will take place in the San Diego Ballroom of the Marriott Hotel, 333 West Harbor Drive, San Diego. The Hotel is located immediately adjacent to the San Diego Convention Center and next door to the San Diego Hyatt Regency Hotel (where Chairman Dixon will address the U.S. Conference of Mayors on December 9). Room reservations may be made directly with the Marriott by calling (619) 234-1500. Special rates of \$78.00 (city view) or \$98.00 (bay view) are available by asking for the Governor's Base Closure Conference group rate.

We have arranged for a LCD projector to be available for use during your presentation. We will have transportation available to take you to the airport immediately following your presentation, and can also arrange to pick you up at the airport on December 7, if you so desire. Please feel free to contact Ben Williams or Daralyn Wheeler of my staff for any needs or arrangements. They may be reached at (916) 322-3170. Any mailed material may be sent to the address on the letterhead.

We also are delighted that you will be able to attend the preconference reception on December 7. The reception is scheduled to begin at 6:00 p.m. There will be a charge of \$5.00, payable at the reception, which will cover beverages and hors d'oeuvres.

11.10

Ms. Cece Carmen November 22, 1994 Page Two

I think you will enjoy your brief stay in San Diego. I look forward to meeting you at the reception on December 7 and to hearing your presentations on December 8.

Sincerely,

Lee A. Grissom Director and Special Assistant to the Governor for Economic Development

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Enclosure

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PRELIMINARY DRAFT

X' BRAC'95 CONFERENCE Preliminary Agenda (Subject to revision) December 7-8, 1994

Wednesday, December 7

6:00 p.m. Pre-registration and Reception (no host bar) for featured speakers and attendees

Thursday, December 8

8:00 a.m.	Registration
8:45 a.m.	Welcome - Lee A. Grissom, Director, Governor's Office of Planning and Research The Honorable Susan Golding, Mayor of San Diego
9:00 a.m.	Opening address - Governor Pete Wilson (subject to confirmation of scheduling)
	Introduction of Governor's Military Advisory Council
9:30 a.m.	Base Closure Commission Overview and Process - David Lyles, Staff Director, Base Closure and Realignment Commission
10:00 a.m.	Panel discussion of factors considered by Commission - Base Closure Commission staff
	Ben Borden, Director of Review and Analysis Alex Yellin, Navy Team Leader Frank Cirillo, Air Force Team Leader
11:15 a.m.	BRAC'95 and DoD Base Evaluation and Selection Process - Robert Bayer, Deputy Assistant Secretary of Defense for Economic Reinvestment and Base Realignment and Closure (INVITED)
11:45 р.т.	Lunch - Keynote speaker to be amounced (Tentative: Gen. Michael P.C. Carns, USA, ret., Chairman, Governor's Military Advisory Council)
1:15 p.m.	Model community strategy for base retention ~ Presentation by City of Monterey
1:45 p.m.	Concurrent community and Advisory Council meetings (15 minute presentations by communities to members of the Military Advisory Council)
3:30 p.m.	Closing remarks and adjournment

STATE OF UTAH & CALIFORNIA BASE CLOSURE CONFERENCES DECEMBER 7 & 8 OGDEN, UTAH AND SAN DIEGO, CALIFORNIA

December 6, 1994

Utah

Depart WDC for Salt Lake City. time to be determined.

it is suggested that we stay at the Hilton in Salt Lake. I will check to see if the we can get the govt. rate. if not, I will make alternate arrangements.

overnight in Salt Lake. no set agenda for the evening.

December 7, 1994

- 8:00-9:00 -- depart hotel for Ogden with Members of the Utah Congressional delegation. we will have a police escort to Ogden and many Utah citizens waving at us along the route. the conference is at a hotel in Ogden, not on Hill AFB.
- 9:00-9:30 -- remarks by Gov. Leavitt or Sen. Hatch
- 10:00-10:30 -- David gives overview of process
- 10:30-11:30 -- staff sits on panel for Q&A with communities and the press. there will not be a separate press avail.

after the panel discussion, there is a lucheon scheduled for us with the congressional delegation or other state-wide elected officials. we should try to attend. I will check to see if there is a flight out of Salt Lake to San Diego around 2:00.

San Diego

we will be staying at the Marriot Hotel in San Diego if the govt. rate is within our budget. if not, I will make alternate arrangements. the conference will also be held at the Marriot.

6:00-7:30 -- reception at hotel for the conference. we should try to attend. we are on our own after the reception.

December 8, 1994

9:00-9:30 -- remarks by Gov. Wilson
9:30-10:00 -- David gives overview of process
10:00-11:00 -- staff sits on panel for Q&A. I have not confirmed press availability for conference, but will suggest same as Utah -- no separate press availability.

there is a luncheon from 11:30 to 1:00, but instead of attending, I would like to book us on a 12:30 flight out of San Diego arriving Dulles at 8:30. hopefully, we can get arrange this flight. if not, i'm afraid we are subject to a red-eye flight!

May 4, 1993

MEMORANDUM

To: Ed Brown, Army Frank Cirillo, Air Force Bob Cook, Inter-Agency Alex Yellin, Navy From: James K. Phillips

Subject: **IIDS** Categories

Attached is a list of your teams' installations as presently reflected in the IIDS database. As discussed in the last IIDS meeting, the purpose is to reconcile the category labels for each installation.

Please bear in mind that the "CATEGORY" and "OP CAT" perform specific functions within the IIDS:

- "CATEGORY" is the field searched when a user elects to select an installation by Service/Category. The label should correspond to your services category menu selections. If this field is blank, this installation will never be selected using the Service/Category option.
- "OP CAT" is the field which determines which service-specific database is used to store specialized operational data. The Army should be CC, OP, LOGI or TRAIN. Navy should be SHIP or AIR. All Air Force will be AF. There are no servicespecific databases defined for the Defense Agencies.

Please review and correct these categories) and return to me as soon as possible. If you wish to change other data on this report at this time, these changes will also be incorporated.

Thank you.

cc: Matt Behrmann (memo only) Ben Borden (all services)

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	AF	AFMC	AIR LOGISTICS CENTER		SACKAMENIO		20	F-RZJQ
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	AF	AMC	ZOZ ELVING ELVING, HU UVAF	2 9	Callen - Pressource	f _ 1	MATHER AFB	F-PLXL
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		ANG	144 FIGHTER INTERCEPT WING (ANG)	CA	FRESNO	SS	FRESNO AIR TERMINAL AGS	F-HATW
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	AF	ANG		AZ	IUCSON		WILLIAMS AED	F-YZJU
	AF			AZ	THOONIX	700	TUCSON TAP AGS	F-XHEA
	AF	ACC NC	P-U-U-CO NOISING PU-U-C			P AGS	PHOENIX SKY HARBOR TAP AGS	F-VTNB
	AF	ACC	AUXILIARY IRAINING FIELD			War I Co	LUKE AFB	F-NUEX
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	AF	ANG		AR	JACKSONVILLE		LITTLE ROCK AFB	F-NKAK
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DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION Installation Information Database System (IIDS)

Installation Control Information Report

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F-XUMU	VANDENBERG AFB	LOMPOC	CA	SPACE & MISSILE TEST CENTER	SPC	AF
F-CRWU	BUCKLEY AGB	AURORA	CO	140 TAC FIGHTER WING (ANG)	ANG	AF
F-DPFM	CHEYENNE MOUNTAIN AFB	COLORADO SPGS	СО	COMMUNICATIONS, CMD & CONTROL	SPC	AF
F-GLEN	FALCON AFB	ELLICOTT	со	-2-SPACE WING, CSOC, 50th Spill Wing	SPC	AF
F-NTMU	LOWRY AFB	DENVER	СО	TECHNICAL TRAINING CENTER	ATC	AF
F-TDKA	PETERSON AFB	COLORADO SPGS	со	1 SPACE WING	SPC	AF
F-XQPZ	US AIR FORCE ACADEMY	COLORADO SPGS	СО	OFFICER ACQUISITION TRAINING	AFA	AF
F-CEKT	BRADLEY IAP AGS	WINDSOR LOCKS	СТ	103 TAC FIGHTER GROUP (ANG)	ANG	AF
F-SKXJ	ORANGE AGS	NEW HAVEN	СТ	AIRCRAFT CONTROL/WARNING (ANG)	ANG	AF
F-BXUR	BOLLING AFB	WASHINGTON	DC	AIR FORCE DISTRICT WASH	AFW	AF
F-FJXT	DOVER AFB	DOVER	DE	436 MILITARY AIRLIFT WING	AMC	AF
F-JLWS	NEW CASTLE COUNTY APT AGS	NEWPORT	DE	166 TAC AIRLIFT GROUP (ANG)	ANG	AF
F-ASPR	AVON PARK AFS	AVON PARK	FL	RANGE/AUXILIARY AIRFIELD	ACC	AF
F-DBEH	CAPE CANAVERAL AFS	PORT CANAVERAL	FL	EASTERN TEST RANGE	AFMC	AF
F-FTEP	EGLIN AAF 3 (DUKE FIELD)	CRESTVIEW	FL	919 SPECIAL OPS GROUP (AFR)	AFMC	AF
F-FTEV	-EGLIN AAF 9 (HURLBURT FIELD)	MARY ESTHER	FL	23RD AIR FORCE, AF 50CDM	SOC	AF
F-FTFA	EGLIN AFB	VALPARISO	FL	ARMAMENT DEVELOPMENT&TEST CTR	AFMC	AF
F-KYJL	HOMESTEAD AFB	HOMESTEAD	FL	31 TACTICAL FIGHTER WING	ACC	AF
F-LSGA	JACKSONVILLE IAP AGS	CALLAHAN	FL	125 FIGHIER INTERCEPT GP (ANG)	ANG	AF DECENTION JOSE
F-NVZR	MACDILL AFB	TAMPA	FL	56 TACTICAL TRAINING WING	ACC	AF AF HQ SOUDM, HQ GENTCOM, JCBE
F-SXHT	PATRICK AFB	COCOA BEACH	FL	AF EASTERN TEST RANGE	AFMC	AF
F-XLWU	TYNDALL AFB	PANAMA CITY	FL	AIR DEFENSE WEAPONS CENTER	ACC	AF
F-FGWB	DOBBINS ARB	MARIETTA	GA	94 TAC AIRLIFT WG (AFR) + ANG	AFR	AF
F-PRNG	MCCOLLUM AGS	KENNESAW	GA	AIRCRAFT CONTROL/WARNING (ANG)	ANG	AF
F-QSEU	MOODY AFB	VALDOSTA	GA	347 TACTICAL FIGHTER WING	ACC	AF
F-UHHZ	ROBINS AFB	WARNER ROBINS	GA	AIR LOGISTICS CENTER	AFMC	AF
F-XDQU	SAVANNAH IAP AGS	SAVANNAH	GA	165 TAC AIRLIFT GROUP (ANG)	ANG	AF
F-AJJY	ANDERSEN AFB	AGANA, GUAM	GU	43 BOMBARDMENT WING	PAF	AF HQ 134 AF, U3310 AIR BOLC WING
F-KNMD	HICKAM AFB	HONOLULU(APOSF)	ΗI	HQ PACAF, 15th AV 800 WWD/	PAF	AF
F-MKPP	KOKEE AFS	KEKAHA	HI	SPACE TRACKING	PAF	AF I I A O MALL
F-YVEW	WHEELER AFB	WAHIAWA (APOSF)	HI	22 TACTICAL AIR SUPPORT SQD	PAF	AF HQ 134 AF, U3310 AN BOIC WING AF AF AF GONE to DRMY
F-FFAN	DES MOINES IAP AGS	DES MOINES	IA	132 TAC FIGHTER WING (ANG)	ANG	AF
F-VSSB	SIOUX CITY MAP AGS	SERGEANT BLUFF	IA	185 TAC FIGHTER GROUP (ANG)	ANG	AF
F-BXRH	BOISE AIR TERMINAL AGS	BOISE	ID	124 TAC RECON GROUP (ANG)	ANG	AF
F-QYZH	MOUNTAIN HOME AFB	MOUNTAIN HOME	ID	366 TACTICAL FIGHTER WING	ACC	AF
F-DCFT	CAPITAL MAP AGS	SPRINGFIELD	ΙL	183 TAC FIGHTER GROUP (ANG)	ANG	AF
F-DJDB	CHANUTE AFB	RANTOUL	ΙL	TECHNICAL TRAINING CENTER	ATC	AF

DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION Installation Information Database System (IIDS) Installation Control Information Report

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F-DPNB	O HARE IAP ARS	CHICAGO	ΙL	928 TAC AIRLIFT GROUP (AFR)	AFR	AF	
F-VDYD	SCOTT AFB	BELLEVILLE	ΙL	HQ MAC	AMC	AF	
F-ATQZ	FT WAYNE MAP AGS	FORT WAYNE	IN	122 TAC FIGHTER WING (ANG)	ANG	AF	
F-CTGC	GRISSOM AFB	BUNKER HILL	IN	305 AIR REFUELING WING	AMC	AF	
F-LDXF	HULMAN REGIONAL APT AGS	TERRE HAUTE	IN	181 TAC FIGHTER GROUP (ANG)	ANG	AF	
F-GUQE	FORBES FIELD AGS	PAULINE	KS	190 AIR REFUELING GROUP (ANG)	ANG	AF	
F-PRQE	MCCONNELL AFB	WICHITA	KS	384 AIR REFUELING WING	ACC	AF	
F-WEAS	STANDIFORD FIELD AGS	LOUISVILLE	KΥ	123 TAC RECON WING (ANG)	ANG	AF	
F-AWUB	BARKSDALE AFB	BOSSIER CITY	LA	2 BOMBARDMENT WING + HQ 3th AF	ACC	AF	
F - GAMH	ENGLAND AFB	ALEXANDRIA	LA	23 TAGTICAL FIGHTER WING CLOSAL	ACCBDA	AF	
F-KAFF	HAMMOND AGS	HAMMOND	LA	COMMUNICATIONS (ANG)	ANG	AF	
F-AXQD	BARNES MAP AGS	WESTFIELD	MA	104 TAC FIGHTER GROUP (ANG)	ANG	AF	
F-DBHQ	CAPE COD AFS	BOURNE	MA	PAVE PAWS	SPC	AF	
F-MXRD	HANSCOM AFB	BEDFORD	MA	ELECTRONICS SYSTEMS DIV (AFSC)	AFMC	AF	
F-SPBN	OTIS AGB	FALMOUTH	MA	102 FIGHTER INTERCEPT WING (ANG)	ANG	AF	
F-YRLZ	WELLESLEY AGS	WELLESLEY	MA	COMMUNICATIONS (ANG)	ANG	AF	
F-YTPM	WESTOVER ARB	CHICOPEE	MA	439 AIRLIFT WING (AFR)	AFR	AF	
F-ZHAH	WORCHESTER AGS	WORCHESTER	MA	COMMUNICATIONS (ANG)	ANG	AF	
F-AJXF	ANDREWS AFB	CAMP SPRINGS	MD	89 MILITARY AIRLIFT WING/AF I	AMC	AF	
F-PJMS	MARTIN STATE AGS	BALTIMORE	MD	135 TAG + 175 TFG (ANG)	ANG	AF	
F-FKNN	BANGOR AGS	BANGOR	ME	101 AIR REFUELING WING (ANG)	ANG	AF	
F-NRCH	LORING AFB	LIMESTONE	ME	42 BOMBARDMENT WING	ACC	AF	
F-VVRK	SOUTH PORTLAND AGS	SOUTH PORTLAND	ME	COMMUNICATIONS (ANG)	ANG	AF	
F-LWRC	K. I. SAWYER AFB	GHINN Marques	MI	410 BOMBARDMENT WING	ACC	AF	
F-VGLZ	SELFRIDGE AGB	MT CLEMENS	MI	127 TAC FIGHTER WING (ANG) + AFR	ANG	AF	
F-MBMV	W K KELLOGG REGIONAL APT AGS	BATTLE CREEK	MI	110 TAC AIR SUPPORT GROUP (ANG)	ANG	AF	
F-ZJXD	WURTSMITH AFB	OSCODA	MI	379 BOMBARDMENT WING	ACC	AF	
F-FMKM	DULUTH IAP AGS	DULUTH	MN	148 FIGHTER INTERCEPT GP (ANG)	ANG	AF	
F-QJKL	MINNEAPOLIS/ST PAUL IAP ARS	MINNEAPOLIS	MN	133 TAC AIRLIFT WING (ANG) + AFR	AFR	AF	
F-LTUY	JEFFERSON BARRACKS AGS	ST LOUIS	MO	AIRCRAFT CONTROL/WARNING (ANG)	ANG	AF	
F-MSQB	LAMBERT ST LOUIS IAP AGS	ST ANN	MO	131 TAC FIGHTER WING (ANG)	ANG	AF	
F-UEBL	RICHARDS GEBAUR ARS	BELTON	MO	442 TACTICAL FIGHTER WING (AFR)	AFR	AF	
F-ULYB	ROSECRANS MEMORIAL APT AGS	ELWOOD	MO	139 TAC AIRLIFT GROUP (ANG)	ANG	AF	
F-YWHG	WHITEMAN AFB	KNOB NOSTER	MO	351 STRATEGIC MISSILE WING	ACC	AF	
F-LRXQ	ALLEN C THOMPSON FIELD AGS	FLOWOOD	MS	172 MILITARY AIRLIFT GROUP (ANG)	ANG	AF	

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F-MAHG	KEESLER AFB	BILOXI	MS	TECHNICAL TRAINING CENTER	ATC	AF
F-MDVL	KEY FIELD AGS	MERIDIAN	MS	186 TAC RECON GROUP (ANG)	ANG	AF
F-JKSE	GREAT FALLS IAP AGS	GREAT FALLS	MT	120 FIGHTER INTERCEPT GP (ANG)	ANG ANG	AF
F-NZAS	MALMSTROM AFB	GREAT FALLS	MT	341 -STRATEGIC MISSILE WING , 43 AV	REFUELING D	AF
F-ATNV	BADIN AGS	BADIN	NC	COMMUNICATIONS (ANG)	ANG C	ĀF
F-FJRP	CHARLOTTE/DOUGLAS IAP AGS	CHARLOTTE	NC	145 TAC AIRLIFT GROUP (ANG)	ANG	AF
F-TMKH	POPE AFB	FAYETTEVILLE	NC	317 TACTICAL AIRLIFT WING	ACC	AF
F-VKAG	SEYMOUR JOHNSON AFB	GOLDSBORO	NC	4 TACTICAL FIGHTER WING	ACC	AF
F-EGYN	CAVALIER AFS	MOUNTAIN	ND	ELECTRONICS STATION	SPC	AF
F-JFSD	GRAND FORKS AFB	EMERADO	ND	321 STRAT MSL WG & 319 BOMB WG	ACC	AF
F-KKGA	HECTOR FIELD IAP AGS	FARGO	ND	119 FIGHTER INTERCEPT GP (ANG)	ANG	AF
F-QJVF	MINOT AFB	MINOT	ND	91 STRAT MSL WG & 5 BOMB WG	ACC	AF
F-NGCB	LINCOLN MUNICIPAL AIRPORT AGS	LINCOLN	NE	155 TAC RECON GROUP (ANG)	ANG	AF
F-SGBP	OFFUTT AFB	BELLEVUE	NE	55 STRATEGIC RECON WING, HQ SAC	ACC	AF
F-RNGF	NEW BOSTON AFS	MT VERNON	NH	ELECTRONICS SITE	SPC	AF
F-SZDT	PEASE AGS	NEWINGTON	NH	509-BOMBARDMENT WING CLOSO	ACCRDA	AF
F-AQRC	ATLANTIC CITY MAP AGS	PLEASANTVILLE	NJ	177 FIGHTER INTERCEPT GP (ANG)	ANG	AF
F-PTFL	MCGUIRE AFB	WRIGHTSTOWN	NJ	438 MILITARY AIRLIFT WING	AMC	AF
F-CZQZ	CANNON AFB	CLOVIS	NM	27 TACTICAL FIGHTER WING	ACC	AF
F-KWRD	HOLLOMAN AFB	ALAMOGORDO	NM	49 TACTICAL FIGHTER WING	ACC	AF Martine To be that (1)
F-MHMV	KIRTLAND AFB	ALBUQUERQUE	NM	-1550-CBT-CREW TRAINING WING	AFMC	AF 54011 Show TO MAN OF LONG, AFOFSTER + FROT CUTE AF
F-LKTC	INDIAN SPRINGS AFS	INDIAN SPRINGS	NV	AUXILIARY FIELD/RANGE	ACC	AF
F-RKMF	NELLIS AFB	LAS VEGAS	NV	USAF TAC FIGHTER WEAPONS CNTR	ACC	AF
F-UCTL	RENO CANNON IAP AGS	RENO	NV	152 TAC RECON GROUP (ANG)	ANG	AF
F-WZVS	TONOPAH AFS	TONOPAH	NV	R&D ACTIVITIES	ACC	AF
F-JREZ	GRIFFISS AFB	ROME	NY	416 BOMBARDMENT WING POPULATION	ACC	AF
F-KBHT	HANCOCK FIELD AGS	SYRACUSE	NY	174 TAC FIGHTER WING (ANG)	ANG	AF
F-RVKQ	NIAGARA FALLS IAP ARS	NIAGARA FALLS	NY	914 TAC AIRLIFT GROUP (AFR)	AFR	AF
F-THWA	PLATTSBURGH AFB	PLATTSBURGH	NY	380 BOMBARDMENT WING	AMC	AF
F-UMLH	ROSLYN AGS	ROSLYN	NY	COMMUNICATIONS (ANG)	ANG	AF
F-VBDZ	SCHENECTADY AIRPORT AGS	SCHENECTADY	NY	109 TAC AIRLIFT GROUP (ANG)	ANG	AF
F-WHAY	STEWART IAP AGS	NEW WINDSOR	NY	105 MILITARY AIRLIFT GROUP (ANG)	ANG	AF
F-WKVB	SUFFOLK COUNTY AIRPORT AGS	WESTHAMPTON BCH	NY	106 RESCUE/RECOVERY GROUP (ANG)	ANG	AF
F-EUBC	CAMP PERRY AGS	PORT CLINTON	OH	COMMUNICATIONS (ANG)	ANG	AF
F-HUSA	GENTILE AFS	DAYTON	OH	DEF ELECTRONICS SUPPLY CTR (DLA)	AFMC	AF
F-PBXP	MANSFIELD LAHM MAP AGS	MANSFIELD	ОН	179 TAC AIRLIFT GROUP (ANG)	ANG	AF
F-RRTC	NEWARK AFB	HEATH	OH	LOGISTICS	AFMC	AF
F-NLZG	RICKENBACKER AGB	LOCKBOURNE	OH	160 AIR REFUELING GP (ANG) + AFR	ANG	AF

DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION Installation Information Database System (IIDS) Installation Control Information Report

=== UIC ===	======== INSTALLATION =========	==== CITY =====	ST	====== MAJOR FUNCTION =========	CATEGORY	OP CAT	======================================
F-WAAR	SPRINGFIELD BECKLEY MAP AGS	SPRINGFIELD	он	178 TAC FIGHTER GROUP (ANG)	ANG	AF	
F-WYTD	TOLEDO EXPRESS APT AGS	SWANTON	OH	180 TAC FIGHTER GROUP (ANG)	ANG	AF	
F-ZHTV	WRIGHT-PATTERSON AFB	FAIRBORN	ОН	LOGISTICS COMMAND HQ	AFMC	AF	
F-ZQEL	YOUNGSTOWN MAP ARS	VIENNA	OH	910 TAC AIRLIFT GROUP (AFR)	AFR	AF	
F-AGGN	ALTUS AFB	ALTUS	ОК	443 MILITARY AIRLIFT TNG WG	AMC	AF 97th	Arrobing Wing, 71st FTW
F-WWYK	TINKER AFB	MIDWEST CITY	ок	AIR LOGISTICS CENTER	AFMC	AF	L L
F-XHZG	TULSA IAP AGS	TULSA	ок	138 TAC FIGHTER GROUP (ANG)	ANG	AF	
F-XTLF	VANCE AFB	ENID	ОК	71 FLYING TRAINING WING	ATC	AF	
F-YZEU	WILL ROGERS WORLD APT AGS	OKLAHOMA CITY	ОК	137 TAC AIRLIFT WING (ANG)	ANG	AF	
F-MFWM	KINGSLEY FIELD AGS	KLAMATH FALLS	OR	114 FIGHTER TNG SQ (ANG)	ACC	AF	
F-TQKD	PORTLAND IAP AGS	PORTLAND	OR	142 FTR INTERCEPT GP (ANG)+AFR	ANG	AF	
F-JLSQ	GREATER PITTSBURGH IAP AGS	CORAOPOLIS	PA	171 AIR REFUELING WG (ANG) + AFR	ANG	AF	
F-SHYQ	HARRISBURG OLMSTED IAP AGS	MIDDLETOWN	PA	193 SPECIAL OPS GROUP (ANG)	ANG	AF	
F-ZAWA	WILLOW GROVE ARS	HATBORO	PA	913 TAC AIRLIFT GROUP (AFR)	AFR	AF	
F-TUMR	PUERTO RICO IAP AGS	SAN JUAN	PR	156 TAC FIGHTER GROUP (ANG)	ANG	AF	
F-EQD F	COVENTRY AGS	COVENTRY	RI	COMMUNICATIONS (ANG)	ANG	AF	
F-SAEJ	NORTH SMITHFIELD AGS	SLATERSVILLE	RI	AIRCRAFT CONTROL/WARNING (ANG)	ANG	AF	
F-TWLR	QUONSET STATE AIRPORT AGS	N KINGSTON	RI	143 TAC AIRLIFT GROUP (ANG)	ANG	AF	
F-DKFX	CHARLESTON AFB	CHARLESTON	SC	437 MILITARY AIRLIFT WING	AMC	AF	
F-PSTE	MCENTIRE AGB	EASTOVER	SC	169 TAC FIGHTER GROUP (ANG)	ANG	AF	
F-RDRD	MYRTLE BEACH AFB	MYRTLE BEACH	SC	354 TACTICAL FIGHTER WING CLOSE	ACC BDA	AF	
F-VLSB	SHAW AFB	SUMTER	SC	363 TACTICAL FIGHTER WING	ACC	AF	
F-FXBM	ELLSWORTH AFB	BOX ELDER	SD	44 STRAT MSL WG & 28 BOMB WG	ACC	AF	
F-LUXC	JOE FOSS FIELD AGS	SIOUX FALLS	SD	114 TAC FIGHTER GROUP (ANG)	ANG	AF	
F-ANZY	ARNOLD AFB	MANCHESTER	TN	R&D ACTIVITY	AFMC	AF	
F-PSXE	MCGHEE TYSON AIRPORT AGS	ALCOA	TN	134 AIR REFUELING GROUP (ANG)	ANG	AF	
F-PYKL	MEMPHIS IAP AGS	OAKVILLE	ΤN	164 TAC AIRLIFT GROUP (ANG)	ANG	AF	
F-BKTZ	NASHVILLE METROPOLITAN APT AG	NASHVILLE	ΤN	118 TAC AIRLIFT WING (ANG)	ANG	AF	·)
F-BJHZ	BERGSTROM AFB	AUSTIN	ТΧ	67 TACTICAL RECON WING PO 10 + AF, TO	ACC	AF AF	
F-CNBC	BROOKS AFB	SAN ANTONIO	ТΧ	AEROSPACE MEDICAL DIVISION	AFMC	AF	
F-DDPF	CARSWELL AFB	FORT WORTH	ΤХ	7 BOMBARDMENT WING	ACC	AF	
F-FNWZ	DYESS AFB	ABILENE	ТΧ	96 BOMBARDMENT WING	ACC	AF	
F-ELAW	ELDORADO AFS	EL DORADO	тх	PAVE PAWS	SPC	AF	
F-FWJH	ELLINGTON FIELD AGS	HOUSTON	тх	147 FIGHTER INTERCEPT GP (ANG)	ANG	AF	
F-HSKD	GARLAND AGS	GARLAND	тх	COMMUNICATIONS (ANG)	ANG	AF	
F-JCGU	GOODFELLOW AFB	SAN ANGELO	тх	TECHNICAL TRAINING	ATC	AF	
F-MBPB	KELLY AFB	SAN ANTONIO	тх	AIR LOGISTICS CENTER	AFMC	AF	
F-MNWA	LA PORTE AGS	LA PORTE	тх	ENGINEERING (ANG)	ANG	AF	

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DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION Installation Information Database System (IIDS) Installation Control Information Report

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USAF BASIC MILITARY SCHOOL AF SAN ANTONIO ATC F-MPLS LACKLAND AFB ТΧ AF DEL RIO 47 FLYING TRAINING WING ATC F-MXDP LAUGHLIN AFB ТΧ ATC AF F-TYMX RANDOLPH AFB UNIVERSAL CITY ТΧ 12 FLYING TRAINING WING LUBBOCK 64 FLYING TRAINING WING ATC AF F-UBNY REESE AFB ТΧ TECHNICAL TRAINING CENTER ATC AF SHEPPARD AFB WICHITA FALLS F-VNVP ТΧ AIR LOGISTICS CENTER AFMC AF HILL AFB CLEARFIELD UT F-KRSM SALT LAKE CITY 151 AIR REFUELING GROUP (ANG) ANG AF F-USEB SALT LAKE CITY IAP AGS UT 1 TACTICAL FIGHTER WG & HQ JAC ACC F-MUHJ LANGLEY AFB HAMPTON VA ACC AF 192 TAC FIGHTER GROUP (ANG) AF F-CVVM RICHMOND IAP AGS SANDSTON VA ANG AF F-CURZ BURLINGTON IAP AGS SO. BURLINGTON VT 158 TAC FIGHTER GROUP (ANG) ANG F-GJKZ FAIRCHILD AFB AIRWAY HEIGHTS WA 92 BOMBARDMENT WING ACC AF F-GXTN FOUR LAKES AGS CHENEY WA AIRCRAFT CONTROL/WARNING (ANG) ANG AF 62 MILITARY AIRLIFT WING AMC AF F-PQWY MCCHORD AFB TACOMA WA AF SPOKANE COMMUNICATIONS (ANG) ANG F-VZBT SPOKANE IAP AGS WA MILWAUKEE 440 TAC AIRLIFT WING (AFR) AFR AF F-HTUX GEN BILLY MITCHELL FIELD WI 128 AIR REFUELING GP (ANG) + AFR ANG AF F-HTUV GEN MITCHELL IAP ARS MILWAUKEE WI F-XGFG TRUAX FIELD AGS MAD I SON WI 128 TAC FIGHTER WING (ANG) ANG AF SHEPHERD FIELD AGS (EWVRA) MARTINSBURG WV 167 TAC AIRLIFT GROUP (ANG) ANG AF F-PJVY AF F-LYBH YEAGER AIRPORT AGS CHARLESTON W٧ 130 TAC AIRLIFT GROUP (ANG) ANG AF F-DPEZ CHEYENNE MAP AGS CHEYENNE WY 153 TAC AIRLIFT GROUP (ANG) ANG **90 STRATEGIC MISSILE WING** ACC AF F-GHLN FRANCIS E. WARREN AFB CHEYENNE WY

=== UIC === ====== INSTALLATION ======= CITY ===== ST ====== MAJOR FUNCTION ========= CATEGORY

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DEASE IV DISPLAY OPTIONS FOR USAF BASES

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

			Nr.	. 1 . Y		1.2	6
DBASE	DESCRIPTION						
UIC ·	BASESPECIFICCOI						
FORCES	PRIMARYA/C						
WSACAP	WPNSSTORAGEA	1	1	-			
NSA REQ	SUM OF WSAREO7	(HAN	KE S				
WSACURR	DISREGARD		0				
HOTPAD	IS THEREA HOTCA						
RAMPMAX	TOTALRAMPSPACE	1	Some	F 16	-		
RAMPCUR	RAMPSPACECURR	\Box					
MOG141	WHATIS THEC-141 1						
WXATTR	WEATHER TTRITIC						•
WXLOSS	#OF SORTIESLOST	a.j.a	1446	NIA	NIA	MA	
WXVFRLL	WXABOVE3000/S	1.2.A.1.b	82.6	N/A	NIA	N/A	
WXMIN	% TIMEWXABOVB00/1	1.2.A.1.a	97.9	NA	NIA	NA	
WXDVRT	% SORTIES XDIVERTED	1.2.A.3.c	0	N/A	NAA	A/A	``
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	40	NIA	N/A	N/A	:
WXEVT	DISTTO WXDIVERT	1.2.C.1.b	40	NA	NIA	N/A	
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B	No	NA.	N/A	NA	
ATCDLYNO	# OF DELAYSER MONTH	1.2.B	0	NA	NIR	NA	
АТСПМЕ	AVERAGETIMEOF DELAYS	1.2.B	0	12:14	13 A	15/2	
RNG100	# OF RANGESV/IN100NM	1.2.D.3	25	NA	NA	pla	
RNG240	# OF RANGESW/IN250NM	1.2.D.3	4	NA	DIA .	ne	
ECRNG	DISTTO EC RANGE	1.2.D.4	650	12/22	N/A	11/2	
ARMYRNG	DISTTO GRNDFORCEINST	1.2.12.5	70	NA	N/A	14/1-	
SRNO	# OF SR ROUTESN/IN200NM	1.2.D.9	Urk	NHA	N/A	NR	
VRNO	# OF VRROUTESA /IN200NM		16	IN/A	1) /A	NA	•
IENO	# OF IR ROUTESW/IN200NM		8	NA	N/A	10/p	
AARTRK	DISTTONEARESPARTEK	1.2.H.4	116	NA	NA	NA	
ламоа	DISTNEARESTEPRSNCMOA	1.2.D.1	110	NA	N/A	NA	
LOWMOA	DISTNEARESTLOWALTMUA	1.2.D.2	130	N/A	N/A	11/2	
NTTELL	# OF LANTIRNW/IN200NM	1.2.D.10	24	NA	N/A	12/2	

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.



DBASE	DESCRIPTION	? NUMBER	Mortinist	LAAFB	Loury	Lock Frd	
DZ	DISTTO PRIMDROPZONE	1.2.N.1	14	N/A	NIA	NIA 2	
ARBRNE	DISTTO GRNDFORCESARBNE	12.N2	10	NIA	N/A	NA	
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	30	N/A	NIA	N/A /	
ARLFTTIME	DISREGARD						
ARLFTDIST	DISTTO PRIMARLFTCUST	1.2.M.4	30	NA	NA	NIA	•
ARMYBASE	IS THEREARMYW/INISONM	111.1.G.1	yes,	NA	NA	NAV	
RAIL	IS RAILACCESSW/INISONM	III.1.G.2	1/Yes	N/A	N/A	W/A/	
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	8/ Yes	N/H	NA	11/2 2	
ECOAST	DISTTO CLOSESTCOAST	from MITCH	<u> </u>				
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	None	N/A	N/A	NIAN	•
PKG	IS BASECOMPOSITENING?		NO	No	No	NO /	
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	No	N/A	NA	N/A J	•
NOISE	#NOISECOMPLNTS/MONTH	11.3.E	1	N/A	NIA	NIAM	
NSABATE	NOISEABATEMNTY/N	11.3.E.1	Yes	N/A	NIA	NIAV	
ENCRCH	ENCROACHMENCOMPLIANCE	II.6.A	4e5	N/A	NIA	NIA	
RWYS	#OFRWYSCOMPATW/F-16	I.2.C.1		0	0	\mathcal{O}_{\prime}	
RWYLG	LONGRWYLGTH(FROMFLIP)		6996	N/A	N/A	NAM	
RWYWD	RUNWAWIDTH		180	NIA	10/A	NIAU	
FTR	CANBASESUPPORTFTRMSN	1.2.V.1	4e5	No	NO	Nov	
вомв	· · · BOMBERMSN	1.2.V.2	NO	NO	No	,001	
TANK	TANKERMSN	1.2.V.3	NO	NO	No	NOU	
LIFT	· · · AIRLIFTMSN	1.2.V.4	Yes	N'O	NO	1221	
HYD	IS THEIRHYDRANREFUEL	111.1.C	No	No	NO	NOV	
PIT	IS THEIRHOTPIT REFUEL	111.1.C.2	NO	No	NO	NON	
POL	WHATIS POL STORAGHBBL)	II.2.B.1.р	10,000	729	0	01	
BMBRNG	DISTTO NEARESTBOMBRING	1.2.H.1	100	N/A	NIA	WIA X	
RBS	DISTTOLOWALTSCOREDRT	I.2.H.2	410	N/A	N/A	NIAX	
AARRNG	#OFHYDRANDUTLETS	111.1.C.1	0	ρ	0	01	
BSURV	CLASSIFIEDNDEX	1.2.F.1					
TSURV	CLASSIFIEDINDEX	1.2.1.1			······································		
TANKNO	CLASSIFIEDNDEX	1.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	1.2J.1					

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DEASE IV DISPLAY OPTIONS FOR USAP BASES

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DBASE	DESCRIPTION	? NUMBER	KELLY AFET	KEESLER MS	LANGLEYVA	STRAUL
UIC ·	BASESPECIFICCODE					
FORCES	PRIMARYA/C	1.1	F-16 (R) (-5 (R)	WG130 (R)	F-15	C-130
WSACAP	WPNSSTORAGE AP SUM	III.1.E.1	26.1M NEW		446,052	1000
NSA REQ	SUM OF WSAREQ TS	111.1.E.2	26.1M NEW	6213	61,904	UNK
WSACURR	DISREGARD				,	
HOTPAD	IS THEREA HOT CARGOPAD	111.1.F	4ES (3)	4ES (1)	YES	NO
RAMPMAX	TOTALRAMPSPACESO YDS	III.1.H.1	3,901,501	201,694	477,944	95,177
RAMPCUR	RAMPSPACECURRENTLUSED	111.1.H.2	3,136,186	156,153	206,000	95,177
MOG141	WHATIS THEC-141 MOG	111.1.A	16	V3	3	5
WXATTR	WEATHER TTRITION %	1.2.A.3	10	UNK	9.2%	UNK
WXLOSS	# OF SORTIESLOSTTO WX	1.2.A.3.a	10	50 OK	170	17
WXVFRLL	WXABOVE3000/S	1.2.A.1.b	11.8	85.4	84.4	85.0
WXMIN	% TIMEWXABOVB00/1	1.2.A.1.a	198.0	97.1	017.5	85,0
₩XDVRT	% SORTIES X DIVERTED	I.2.A.3.c	10	10	0	0
WXALT	DISTTO WXALTERNATE	1.2.C.1.a	VI8 NM	-8NM	ZBNM	65
WXDVT	DISTTOWXDIVERT	1.2.C.1.b	VIS NM	18NM	ZZNM	NIA
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B	NO	VYES	YES	YES
ATCDLYNO	#OFDELAYSPERMONTH	1.2.B	10		2	1
ATCTIME	AVERAGETIME OF DELAYS	I.2.B	~N/A	2.0 MIN	10	5
RNG100	# OF RANGESW/IN100NM	1.2.D.3	12	10		1
RNG240	# OF RANGESN/IN250NM	1.2.D.3 .	13	12	2	1
ECRNG	DISTTO EC RANGE	1.2.D.4	KHOO NM	430	130	135
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5	VI JONM	50 NM	175	135
SENO	# OF SR ROUTESW/IN200NM	1.2.D.9	10	10	6	9
VRNO	#OFVRROUTESW/IN200NM	• • •	16	V15	18	5
IRNO	#OFIR ROUTES#/IN200NM	• • •	V12	-11	0	1
AARTRK	DISTTONEARESPARTRK	1.2.H.4	V94NM	V40NM	85	60
AAMOA	DISTNEARESEPRSNCMOA	1.2.D.1	220	20	60	४०
LOWMOA	DISTNEARESLOWALTMOA	1.2.D.2	65	V32	90	135
NTTELL	# OF LANTIRNY/IN200NM	1.2.D.10	128	12	24	0

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE	DESCRIPTION	? NUMBER	KELLY AF87	KEESLER	LANGLEYVA	MN TAP (F
DZ	DISTTO PRIM DROPZONE	1.2.N.1	-10	50 40	25	75
ARBRNE	DISTTO GRNDFORCESARBNE	12.N.2	12	50	75	500
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	1/210	150	25	75
ARLFTTIME	DISREGARD					
ARLFIDIST	DISTTO PRIMARLFICUST	1.2.M.4	150 0	50	175	950
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	YES (Wm)	YES (SO)	YES	YES (100,
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	YES LASP	YES	YES	YES
PORT	IS PORTACCESSW/INLSONM	III.1.G.3	4850	YES	YES	YES
ECOAST	DISTTO CLOSESTCOAST	from MITCH				
WCOAST	DISTTO CLOSESTCOAST	from MITCH				
AUX	DISTTO AUXFIELD < SONM	1.2.P.3	18	NONE	NONE	NONE
РКС	IS BASECOMPOSITEMING?		No	NO	NO	No
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	WES	NO	YES	YES
NOISE	# NOISECOMPLNTS/MONTH	11.3.E	V3	1	9	1
NSABATE	NOISEABATEMNTY/N	11.3.E.1	YES	No	YES	YES
ENCRCH	ENCROACHMENTOMPLIANCE	11.6.A	LITIGATION	YESNO	YES	YES
RWJ'S	# OF RWYSCOMPATW/F-16	1.2.C.1	$\sqrt{1}$	10	1	3
RWYLG	LONGRWYLGTH(FROMFLIP)		11,550	7632		
RWYWD	RUNWAWIDTH		300	150		
FTR	CANBASESUPPORTFTRMSN	1.2.V.1	YES	NO	YES	NO
вомв	· · · BOMBERMSN	1.2.V.2	VYES	NO	NO	No
TANK	•••• TANKERMSN	1.2.V.3	YES	No	NO	NO
LIFT	· · · AIRLIFIMSN	1.2.V.4	YES	YES	No	YES
כירא	IS THEIRHYDRANREFUEL	111.1.C	VYES	NO	YES	No
PTT	IS THEIRHOTPIT REFUEL	III.1.C.2	VN0	NO	YES	No
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	126,194	15,485	83,702	14,139
BMBRNG	DISTTO NEARES BOMBRING	1.2.H.1	150	115	90	130
RBS	DISTTOLOWALTSCOREDRT	1.2.H.2	1485	1415	425	493
AARRNG	* OF HYDRANDUTLETS	111.1.C.1	V24	VO	12	0
BSURV	CLASSIFIEDNDEX	1.2.F.1				
TSURV	CLASSIFIEDNDEX	1.2.1.1				
TANKNO	CLASSIFIEDNDEX	1.2.G.1				
OFFLOAD	CLASSIFIEDNDEX	1.2J.1				

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2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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		DBASE IV I	JISPI	L AY OPT SAF Spe	ION	s FOI	torr	AF BI natic	n fro	om qu	estion	mai	res.	
Data entr	cy foi	rms for DBABE -		(DER	Grif	fis k	(I Saw	yer Gr	ord Fork	Hur	1burt 1		14	
DBASE	DESCR	UPTION	? NUN	ABER						4.	120,	B-52/1	16.35	
UIC	BASES	PECIFICCODE			R-50	KC-135	B-52/	kc.1:5 B	-18/KC-13	5 V ;	130 X1- (8			
FORCES	PRIMA	ARYA/C	1.1		0					+				
WSACAP		STORAGECAP SUM	III.1.F							+				
NSAREQ	1	OF WSAREQ'TS	111.1.1	E.2								N	,	
WSACURR	+	EGARD	 		Ye		140	S	Yes	-+	res		2 760	
l		IEREA HOTCARGOPAD	111.1.			1,000	416		444,16	-17	58.741			
HOTPAD		AIRAMPSPACESQ YDS	+	.H.1	+	0,000	+	,463	230,71	9 3	25, 277	456,		
RAMPMAX		IPSPACECURRENTLØSED	111.1	1.H.2	+	0	171		2	V			- 7.0	
RAMPCUR		ATIS THEC-141 MOG	ш.	1.A	+	1 %	13.6	X 3.5%	NO+ Aveilebl	-	AUS: Sobie	+		
MOG141		ATHEBATTRITIONN %	1.2.	.A.3	+	1/24		443 8	101	34)/v	74(300++	·	25	
WXATTR		F SORTIESLOSTTO WX	1.2	.A.3.a	1		_	5.370	82.		182.87.	- 44.07	0.670 CON 141.05	╢
WXLOSS		ABOVE3000/5	1.2	2.A.1.b		71.17	_	93.5 %	98.3	=70 V	196.97.	1	14.5	-
WXVFRL		TIMEWXABOVE00/1	1.2	2.A.1.a		78,69		2/2.5%	3,3	70	Not Ala asi-		1%	-
WXMIN		SORTIESWXDIVERTED	L	2.A.3.e		1%	+-	200	68		/10	_	205:	-
WXDVR			1.	.2.C.1.a		31 NM		200	32		V10	6	205	_
WXALT		ISTTO WXALTERNATE	I	.2.C.1.b		31 NM			N		Nes		No	_
WXDVT	r D	ISTTO WXDIVERT	YS I	I.2.B		No		No	$+\frac{\pi}{c}$		120		0.	
ATCDL		OESBASEHAVEATCDELA	-+-	I.2.B		0		0)	Vamin	÷es -	No	
ATCDL		OF DELAYSERMONTH		I.2.B		0	_/	0	_	,)	v4	T	0	
ATCTIN	ME A	AVERAGHIMEOF DELAYS	+	I.2.D.3		1		<u></u>			18		à	
RNG10	00	# OF RANGESW/IN100NM	+	I.2.D.3		1		12)	1/10		100	
RNG24		#OFRANGESW/IN250NM		I.2.D.4		60		550		50	145		100	
ECRN	1G	DISTTO EC RANGE		1.2.D.5		60		576		30	V13		0	
·····	YRNG	DISTTO GRNDFORCEINST		I.2.D.9		6		/4		0		+	4	
SRNC		# OF SR ROUTESW/IN200N	M	1.2.D.9		10		/12		1	121		6	\neg
VRN		#OFVRROUTESW/IN200M	M			5		12		12	12		50	
IRNO		#OFIR ROUTESW/IN200N	M			0		190		100	188		(None)
l	RTRK	DISTTO NEARESTAARTR	K	I.2.H.4		(NON	ε)	./90	0	Vone)			31	/
	моа	DISTNEARESSPRSNCM	OA	I.2.D.1		30		125		40	V 12		10	
h	WMOA	DISTNEARESLOWALT	MOA	I.2.D.2			; ;	14		12	/ 33			
		# OF LANTIRNW/IN200N		I.2.D.10							~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
NII	TELL							×8			/	M		

DBASE	DESCRIPTION	? NUMBER	Griffis	KI Sawyer	Grand Forks	Hurlburt	Fairch Id AFC
DZ	DISTTO PRIMDROPZONE	I.2.N.1	60	180	210	10	150
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	60	276	430	-14	210
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	60	180	210	14	150
ARLFITIME	DISREGARD						, , ,
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	60	150	500	143	310
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Yes	Mes	NO	Ves	No
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Yes	NO	Yes	14es	425
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	Yes	Mes	No	V Yes	NO
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					÷
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	(None)	(None)	(None)	/16	(None)
PKG	IS BASECOMPOSITEWING?		No	/No	No	V No	No
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	Yes	Yes	Yes	VNO	Yes
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	3	10	2	1.3	0
NSABATE	NOISEABATEMNTY/N	II.3.E.1	Yes	NO	Yes	V ND	Yes
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	Yes	Mes	425	VYes	No
RWYS	#OFRWYSCOMPATW/F-16	I.2.C.1		VI	1	~ 1	/
RWYLG	LONGRWYLGTH(FROMFLIP)		11,820	12,300	12,351	19,600	13,901.
RWYWD	RUNWAWIDTH		300	V300	300	V 150	300
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Yes	Yes	Yes	Vyes	Yes
BOMB	" " BOMBERMSN	I.2.V.2	Yes	res	Yes	- NO	Yes
TANK	" " TANKERMSN	I.2.V.3	YES	YES	Yes	110	iles
LIFT	" " " AIRLIFIMSN	I.2.V.4	425	Vies	Yes	/NO	Je.
HYD	IS THEIRHYDRANREFUEL	III.1.C	· Yes	Mes	Yes	VN0	re
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	No	~No	No	V NO	No
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	45,000	41,715	56,666	126, 176	77,831
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	60	V0	350	120	100
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	50	100	160	1356	180
AARRNG	# OF HYDRANDUTLETS	III.1.C.1	30	142	26	V 0	30
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD,	CLASSIFIEDINDEX	I.2.J.1					

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DEASE IV DISPLAY OPTIONS FOR USAP BASES

DBASE	DESCRIPTION	? NUMBER	KIRTLAND	LAUKHUN	LITTLE ROCK	MAC DILL	
UIC ·	BASESPECIFICCODE		AFMC	ATC	ANC	ACC	
FORCES	primary/C	1.1	C/MC-130, F-16, MH-5	3 T-37/T-58	C-130	NA	
WSACAP	WTNSSTORAGECAP SUM	III.1.E.1	\sim				
NSAREQ	SUM OF WSA REQ TS	111.1.E.2	<u> </u>				
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOT CARGOPAD	111.1.F		\checkmark	4	\checkmark	
RAMPMAX	TOTALRAMPSPACESO YDS	III.1.H.1	328,161	271,723	680 000	not reported	
RAMPCUR	RAMPSPACECURRENTLUSED	111.1.H.2	288.891	194 444	444475	11 11	
MOG141	WHATIS THEC-141 MOG	111.1.A	11	1	2	2	
WXATTR	WEATHER TTRITION %	1.2.A.3	* 2(2.9)	20	3	9	•
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.8	10	Ø	Ø	0	
WXVFRLL	WXABOVE3000/S	1.2.A.1.b	96.71	80.7	81.9	92	
WXMIN	% TIMEWXABOVB00/1	1.2.A.1.a	99.4	98.3	97.8	98.6	· · ·
WXDVRT	% SORTIESWXDIVERTED	1.2.A.3.c	01	</td <td>4</td> <td>1</td> <td></td>	4	1	
WXALT	DISTTO WXALTERNATE	1.2.C.1.a 😽	137 59	143	108	104	:
WXDVT	DISTTO WXDIVERT	1.2.C.1.b	134 U/A/	N/A	108	8	
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B	NV	У	У	Y I	
ATCDLYNO	#OFDELAYSPERMONTH	1.2.B	NAV	3	1	2	
АТСТІМЕ	AVERAGEIMEOF DELAYS	1.2.B	NAV	6	4	10	
RNG100	# OF RANGESW/IN100NM	1.2.D.3	2/	Ø	1	7	
RNG240	# OF RANGESN/IN250NM	1.2.D.3	4	6	4	7	
ECRNG	DISTTO EC RANGE	1.2.D.4	1301	860	490	280	
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5	510.	190	242	130	
SRNO	# OF SR ROUTESW/IN200NM	1.2.D.9	51	ϕ	19	6	
VRNO	#OFVRROUTESW/IN200NM	• • •	181	7	9	16	
IRNO	#OFIR ROUTESA//IN200NM		17/	.5	//	14	
AARTEK	DISTTONEARESTAARTRK	1.2.H.4	50	50	100	25	
AAMOA	DISTNEARESTIPRSNCMOA	1.2.D.1	95	63	350	40	
LOWMOA	DISTNEARESLOWALTMOA	1.2.D.2	60	130	64	63	
NTTELL	# OF LANTIRNN//IN200NM	1.2.D.10	251	8	19	30	

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE	DESCRIPTION	? NUMBER	K.RTEPP	f. 16 mil	LITTLE	Prochast	
DZ	DISTTO PRIM DROPZONE	12N.1 (12)	X	190	25	ON BASE	
ARDRNE	DISTTO GRNDFORCESARBNE	1.2.N.2	1951	190	95	ON BASE	
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	121	190	ØNM	ON BASE	
ARLFTTIME	DISREGARD		1				·
ARLFTDIST	DISTTO PRIMARLFICUST	1.2.M.4	195	190	95	ON BASE	
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Y V	Y	Y	Y	
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Y V	Y	Y	Y	
PORT	IS PORTACCESSW/INLSONM	III.1.G.3	NV	N	У	Y	
ECCAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					<u></u>
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	NO, AUX	20	NO. AUX	NO. AUX	:
РКС	IS BASECOMPOSITEWING?		N	N	N	N	
OUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	V /	N	N	\checkmark	
NOISE	# NOISECOMPLNTS/MONTH	11.3.E	4 1	Ø	2	5	
NSABATE	NOISEABATEMNTY/N	II.3.E.1	YV	N	Y	Y	
ENCRCH	ENCROACHMENCOMPLIANCE	11.6.A	N/	Ý.	Y	Ý	
RWYS	#OFRWYSCOMPATW/F-16	1.2.C.1	21	$\overline{\mathcal{V}}$	1	1	
RWYLG	LONGRWYLGTH(FROMFLIP)		10,000	8858	12000	11,420	
RWYWD	RUNWAWIDTH		150	150	200	250	
FTR	CANBASESUPPORTFTRMSN	1.2.V.1	¥ /	\checkmark	Y	V I	
BOMB	BOMBERMSN	1.2.V.2	Y /	N	ý (Y	
TANK	•••• TANKERMSN	1.2.V.3	-/ /	2	1	V	
LIFT	· · · AIRLIFTMSN	1.2.V.4	Y /	\sim	Y	Y I	
HYD	IS THEIRHYDRANREFUEL	111.1.C	NI	N	V		
PIT	IS THEIRHOTPIT REFUEL	111.1.C.2	NV	N	Ň	YI	
POL	WHATIS POL STORAGEBBL)	11.2.B.1.p	167343	35,271	106.260	Ø	
BMERNG	DISTTO NEARESTBOMBRNG	I.2.H.1	1001	355	95	40	
RBS	DISTTOLOWALTSCOREDRT	1.2.11.2	1751	450	59	488	
AARRNG	# OF HYDRANDUTLETS	III.1.C.1	-	NA	74	27	
BSURV	CLASSIFIEDNDEX	1.2.F.1					
TSURV	CLASSIFIEDINDEX	1.2.1.)					
TANKNO	CLASSIFIEDNDEX	1.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	1.2J.1					

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DEASE IV DISPLAY OPTIONS FOR USAF DASES Sparet

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

				- the	1 jx	
DBASE	DESCRIPTION	? NUMBER	Homesican	12	CALLAN ?	
UIC	BASESPECIFICCODE			5		
FORCES	PRIMAR Y A/C	I.1	F 160	B-5/-	F.111	
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1		/	$\langle \rangle$	
NSAREQ	SUM OF WSAREQ TS	III.1.E.2	$\left(\begin{array}{c} \end{array} \right)$	5	()	
WSACURR	DISREGAR D /					
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	V Y	$\left(\right)$	У	
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	831,091	416, 544	134 4 0.0	
RAMPCUR	RAMPSPACECURRENILUSED	III.1.H.2	10	275,463	្នុំ ២៥ ភ្នំ សា	
MOG141	WHATIS THEC-141 MOG	III.1.A	V 3		4	
WXATTR	WEATHERATTRITIONN %	I.2.A.3	V 2.0	3.5%	2.3 %	
WX LOSS WXVFRLL	WXABOVE3000/S	I.2.A.1.b	- 95.2	46.3	396 893	
WXMIN	ACCY C % TIMEWX BELOW300/1	I.2.A.1.a	× 99.7	92.)5	98.C	
WXDVRT	% SORTIESWXDIVERTED	1.2.A.3.e	1.1%	1.2.	.2 %	
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	V 27	240	166	
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	1 89		171	
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	V N	N)	N	
ATCDLYNO	#OFDELAYSPERMONTH	I.2.B	10	<u> </u>	Ø	
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	10	d	Ø	
RNG100	# OF RANGESW/IN100NM	I.2.D.3	13		1	
RNG240	# OF RANGESW/IN250NM	I.2.D.3	12	2	L	
ECRNG	DISTTO EC RANGE	1.2.D.4	1440	150	30	
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	1295	9-1-		
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	10	24		
VRNO	#OFVRROUTESW/IN200NM		12	Ĩ		
IRNO	# OF IR ROUTESW/IN200NM	* * *	/16	1	42	
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	10	90	1	
AAMOA	DISTNEARESTSPRSNCMOA	I.2.D.1	155	7.9	152	
LOWMOA	DISTNEARESLOWALTMOA	I.2.D. 3	(13)	25	<u></u>	
NITELL	#OFLANTIRNW/IN200NM	I.2.D.10	V Is	3.	(3	
DZ	DISTTOPRIMDROPZONE	I.2.N.1	1 29	180	t la	
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	1236	277	220	
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	V 29	73	24,	

TO NMM

DBASE	DESCRIPTION	? NUMBER	4157	K25	CANNIM		
ARLFITIME	DISREGARD						
ARLFIDIST	DISITO PRIMARLIFICUST	I.2.M.4	1395	120	220		
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	V N	Y	N		
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	V V	14	У		
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	ЛА	Y	N		
ECOASI	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3			-		
РКС	IS BASECOMPOSITEWING?		V N	N	N		
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	$\sim \gamma$	Y	Y		-
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	✓ 3	0			
NSABATE	NOISEABATEMNTY/N	II.3.E.1	V AN	N	У		
ENCRCH	COM? ENCROACHMEN ONMSN ?	- 11.2.C.2 I. 6. A	Ry	У	N	· ·	
RWYS	# OF RWYSCOMPATW/F-16	I.2.C.1	× 1	****	2		
RWYLG	LONGRWYLGTH(FROMFLIP)						
RWYWD	RUNWAWIDTH						
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	~>	1	Y		
вомв	" " BOMBERMSN	I.2.V.2	/ 11	Y	NJ		
TANK	" " TANKERMSN	I.2.V.3		У	N		
LIFT	" " AIRLIFIMSN	1.2.V.4	1 14	<u> </u>	NI		
HYD	IS THEIRHYDRANREFUEL	III.1.C	VY	7	T-V		
PTT	IS THEIRHOTPIT REFUEL	III.1.C.2	\checkmark	12	N		
POL	WHATIS POL STORAGE AP	II.2.B.1.p	V113, COL	and	50 0 59		
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	13		26		
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	Moon	100	173		
AARRNG	DISTTONEARESMARTRK	1-2-11-4 TU 1, C. I		4:	Ø		
BSURV	CLASSIFIEDINDEX	I.2.F.1		••••••••••••••••••••••••••••••••••••••			
TSURV	CLASSIFIEDINDEX	I.2.I.1	Į.				
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1	/				
MATES .	CLASSIFIEDINDEX	1.2.J.2	/				
EXC	SUBJECTIVISCORE0-9			L			

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Correction Sheet DBASE 1

Data entry forms for DBASE

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	DBASE 1	She	t√	R USAL	BASES		4
Data ent	ry forms for DBASE	2.		forma	tion fro	om questi	onnaires
DBASE	DESCRIPTION		LIUTKICK	PETERSON	POPE	FANDOLPH	REESE
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	SPACE COM	HQ / e-130	C-130 F-16	T-38 J	T-387.3
WSACAP	WPNSSTORAGICAP SUM	III.1.E.1			/		1
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOT CARGOPAD	III.1.F	Υ V	Y	Y	N v	Y
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	191,667	222,222	674,998	395 988.	378,246
RAMPCUR	RAMPSPACECURRENTLYSED	III.1.H.2	30,667	222,222	674,998	,	
MOG141	WHATIS THEC-141 MOG	III.1.A	2	3	6	ð,	2
WXATIR	WEATHERATTRITIONN %	1.2.A.3		Lessthant	2,1	?	2770
WXLOSS	# OF SORTIESLOSITO WX	I.2.A.3.a		36	58	7200	\$ 804
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	94	89	84.	20	868
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	150:13	- Cha	98	97	98
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e		N: MARCON ACET	<1	<1	<1
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	130	38	50	20	79
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	#030	NA	50	N/A	NIA
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	N	N	У	N	Y
ATCDLYNO	#OFDELAYSPERMONTH	1.2.B	NIN	~/A	1	NA	1
ATCTIME	AVERAGITIMEOF DELAYS	I.2.B	NA	N/A .	30 M/N		15
RNG100	#OFRANGESW/IN100NM	1.2.D.3	6	3	,	Ø	1
RNG240	#OFRANGESW/IN250NM	1.2.D.3	6	3	5	Ø	2
ECRNG	DISTTO EC RANGE	1:2.D.4	345	250	125	875	675
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	70	8	ØNM	100	260
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	Ø	3	5	6	Q
VRNO	#OFVRROUTESW/IN200NM		10	8	25	16	17
IRNO	#OFIR ROUTESW/IN200NM		11	17	15	13	.13
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	150	סרן	50	110	120
аамоа	DISTNEARESTSPRSNCMOA	I.2.D.1	12		120	77	93
LOWMOA	DISTNEARESILOWALTMOA	I.2.D.2	70	116	77	88	93
NITELL	# OF LANTIRNV/IN200NM	I.2.D.10	d	28	45	9	17
,	·····		Dona		Done	Done	Done

				·····			
GAOJA	CLASSIFIEDINDEX	1.12.1					
VNKNO	CLASSIFIEDINDEX	1.2.6.1			1		
SURV S	CLASSIFIEDINDEX	1.1.2.1					
SURV	CLASSIFIEDINDEX	1.2.F.1					,
V <i>KKNG</i>	#OFHYDRANDUTLETS	1.2.1.11	Ø	Ø	aL	Ø	P
sa	DISTTOLOWALTSCOREDRT	2.H.2.I	102	192	ope	05ti	BLI
MBBNC	DISTTO NEARESTBOMBRNG	1.H.LI	0L	272	3	322	-56
סר	WHATIS POL STORAGI(BBL)	q.1.8.2.11	Itope	61621	921:05	20,000	53,000
L	IS ТНЕГИЮТРГТ REFUEL	111.1.C.2	N	N'		7	~
٨D	IS THEIRHYDRANREFUEL	D.1.11	N	N	K	N	5
ĿL	NSWIJITAIA	1.2.7.4	X	Ň	K.	אדישינא	
ANK	• • TANKERWSN	£.V.2.I	λ	N	K	N	mund Y
амо	BOWBEKWZK	2.4.2.1	X.	5	N	M	tund
ГŖ	CANBASESUPPORTFTRMSN	1.7.2.1	\wedge	5	N	Y BUT	κ -
awyw	HTGIWAAWNUA		092	E	051	002	C_1
MATC	LONGRWYLGTH(FROMFLIP)		2206	12011	OOSL	0528	205 01
SIM	# OF RWYSCOMPATW/F-16	1.2.C.1	1	2	Ø	z	2
NCKCH	ENCROACHMENTOMPLIANCE	A. ð. II	N	K.	N	N	N
TLAUAR	N/TINMETTABABANTY/N	1.3.6.11	\wedge	X	N		ONX
BSIO	# NOISECOMPLUTS/MONTH	J.2.IL	6	9	+1	1	Ø
UIET	ARETHERBOPS NOISERESTR	5.2.8.E.H	X	$\overline{\lambda}$	A	\wedge	ON
KG	IS BASECOMPOSITEWING?		M	5	X	M	<u>۸</u>
XO	DISTTO AUXFIELD < 50NM	E.9.2.1	ÓL	4/N	52	02	12
JSVODA	DISTTO CLOSESTCOAST	HOTIM mon					
COAST	DISTTO CLOSESTCOAST	HOTIM mon1					
овт	IS PORTACCESSW/INISONM	£.D.1.III	X	N	Å	N	N
TIL	IS RAILACCESSW/IN150NM	2.0.1.11		Å	7	Χ	X
ARAYBASE	IS THEREARMYW/INISOUM	1.0.1.11	M	K	7		\sim
TRIFTDIST	DISTTOPRIMARLFTCUST	4.M.S.I	JStri MU	WND	WNØ	QZ	057
ALFITIME	DISKEGARD						
גטאטאי	DISTTOFULLSCALEAIRDRP	E.N.S.I	50	٤1	5	001	asz
RBRNE	DISTTO GRNDFORCESARBNE	Z'N'Z'I	011	٤١	NNØ	001	052
Z	DISTTOPRIMDROPZONE	1'N'7'I	0 L.	٤ /	WOD GO	00/	052
BASE	DESCRIPTION	1 NOMBER	त्र र र र र र र र	(10507171	3.101	HIMRANDY	JEESE

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

			12	121	15%-		
DBASE	DESCRIPTION	? NUMBER	Bolling	BROOKS	Ealin		
UIC	BASESPECIFICCODE		AF.				
FORCES	PRIMARYA/C	, I.1	Ho USAS				
WSACAP	WPNSSTORAGECAP SUM	уп.1.Е.1	U				
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	NO	No	yes.	r	
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	NOT Shown	None	547.603.	-	ζ
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	No Shown	None	469,367 .	469,637	
MOG141	WHATIS THEC-141 MOG	III.1.A	0	10 KNS	3 -		ء -
WXATTR	WEATHERATTRITIONN %	I.2.A.3	AN SWAR	NOANS	NOTANSWERLE	·	-
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	NO ANSUR	NORNS	GRABLE TO DETERME	8381	
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	NOANS	70.4	80.2		
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	NORNS	97	96.4,		-
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	NO ANS	NO ANS			
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	NOLNS	NOANS	60.	-	د
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	NORNS	NOANS	60 .		
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	NO Ars	No 1.45	NO		
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	2NA ON	10 - FAS	0		
ATCTIME	AVERAGETIME OF DELAYS	I.2.B	No Ans	No Ans	0		
RNG100	#OF RANGESW/IN100NM	I.2.D.3	NO ANS	NOKNS	1		
RNG240	#OF RANGESW/IN250NM	I.2.D.3	NO ANS	NORNS	2	; ;	
ECRNG	DISTTO EC RANGE	I.2.D.4	MO KHS	NOANS	12		
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	NO LA.	NORNS	144 .		
SRNO	#OFSRROUTESW/IN200NM	I.2.D.9	NOAFS	NOANS	5.	-	
VRNO	#OFVRROUTESW/IN200NM		NOANS	Norws	16		
IRNO	# OF IR ROUTESW/IN200NM		No Frag	NORNS	12	-	
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	Nokni	NOANS	100	F	
AAMOA	DISTNEARESTSPRSNCMOA	I.2.D.1	Nor	NORNS	40 -	-	
LOWMOA	DISTNEARESILOWALTMOA	I.2.D.2	NER-	NO ANS	75		
NITELL	#OFLANTIRNW/IN200NM	I.2.D.10	No-	No ANS	19	1	

DBASE	DESCRIPTION	? NUMBER	Bolling	BROOKS	Ealin		
DZ	DISTTO PRIMDROPZONE	I.2.N.1	NORNS	NORNS	Not Shown		
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	NOLUS	NOANS	14 .	-	
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	NORNS	NCANS	4 -	··	;
ARLFITIME	DISREGARD						,
ARLFIDIST	DISTTO PRIMARLFICUST	I.2.M.4	NORNS	NORNS	130 -		
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	410	yes	UID	F	
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	yee	Mid	lie :	F	
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	yes	yie	ue -		
ECOAST	DISTTO CLOSESTCOAST	from MITCH	0	~			7
WCOAST	DISTTO CLOSESTCOAST	from MITCH					Ę
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	NOANS	NO ANS	No -	-	
PKG	IS BASECOMPOSITEWING?						
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	NO ANS	NO ANS	No .	-	
NOISE	#NOISECOMPLNTS/MONTH	11.3.E	None	10	1(-		
NSABATE	NOISEABATEMNTY/N	II.3.E.1	NOANS	NOT NECASE	yes -		
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	NO ANS	NO ENS	una -	-	·
RWYS	# OF RWYSCOMPATW/F-16	I.2.C.1	NO ANS	NOANS	2	F	:
RWYLG	LONGRWYLGTH(FROMFLIP)						
RWYWD	RUNWAWIDTH						•
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	NOLNS	NORNS	yes -		•
вомв	" " BOMBERMSN	I.2.V.2	NO ANS	No FANT	yla -		
TANK	" " TANKERMSN	I.2.V.3	NO NHS	No ANS	- حرب		
LIFT	"" AIRLIFIMSN	1.2.V.4	NO ANS	NOANS	ye -		-
HYD	IS THEIRHYDRANREFUEL	III.1.C	NO	NORNS	Upp -	-	
РГТ	IS THEIRHOTPIT REFUEL	III.1.C.2	NOANS	NORNS	yes -		;
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	NO ANS	5	135,990	149,688	
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	NO ANS	NOANS	10		*
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	NO ANS	Nor	उर्ञ		
AARRNG	# OF HYDRANDUTLETS	III.1.C.1	NOANS	NOP	16		
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					<u></u>
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD,	CLASSIFIEDINDEX	I.2.J.1					

		- C P	BASES	• ~	
(day) and a late of the state	TOPLAY OPTIONS	B FOR USAL	ion from (Juestionnal	es.
DBASE IV I Data entry forms for DBASE I	IEPLAY OPTIONS	ic Informat	AX		
for DBASE I	V, USAF SP	1	FLMENDIME E	LLSW/2111	
Data entry forms 1-	2 NUMBER Service	CARDO LIELE	I		
DESCRIPTION		F-16/KCI	3.5 F15/(13:0)	E1/	
DBASE	1.1		1-1		
UIC PRIMARY/C	111.1.E.1				
FORCES PARAGEAP SUM WSACAP WPNSSTORAGEAP SUM	111.1.E.2		- V	y t	
SUM OF WSALL	T	Y		1.374 532	
WSACURR DISREGARD	III.1.F		080-903 515	T -1 Sil+ 1	
HOTPAD IS THEREA HOTOT	ш.т.н.т	250	002-62-01-00	727	
RAMPMAX TOTALRAMIST	SED III.1.H.2	2	2 1 9	+ 6.0° +	
RAMPCUR RAMISIACD		5) 36	
MOUTH WEATHER TTRITION %	1.2.A.3		37 + 36.4	36.1	:
WAATTA	1.2.A.3.a 1.2.A.1.b		37.6 J 201	97.2	
WALOSS WY ABOVE000/S	12 A.1.8		197.1		265
WAVHOL TIMEWXABOVB00/1	1:2436	+	218 7 21	5 - 21.X	
WXMIN SORTIESWXDIVERTI	12 C.1.2	+	215 21	3 - 265 Y Y	-
DISTTOWXALTERNAT	E 1.2.C.1.b	+	NT		1
WXALT DISTTOWXDIVERT WXDVT DISTTOWXDIVERT	DELAYS 1.2.B	+	0 1	3 1 10	7
	NTH 1.2.B		0 1	5.1	1
ar DELAIJE.	IAYS 1.2.B		3 +	o t m	-
L JTERAULT	0NM 1.2.D.3		$\boxed{3}$	3 70	1
# OF RANGES !!	50NM 1.2.D.3		L	172 1 304	-1-
# OF RANULATI	1.2.D.4		120 1	0 1 3	1
ECRNG DISTTO EC RANGE	CEINST 1.2.D.5		OV	- i 0	
ARMYRNG DISTIUCIE	1.2.D.9		OK +	OVE	E 17
SKIU	W/I.N.200.5.11		OKTZ	$ \langle \rangle +$	10 1
VKNO DE LE ROUTES	V/1.200.4.		52-	1 30	0
INTONEARE	STAANING	1	35	1 85	2
AAN	PRSNCMOIL	1	132	14 8 1 2	0
AANOT	OWALIMON LIZD	-	120		
LOWING	W/1N200NM				
NTTELL \$01.2					

DBASE	DESCRIPTION	? NUMBER	SALINUFIE.D	ELECSA	ELMENDO-F	FUSICIAN	
DZ	DISTTO PRIMDROPZONE	12.N.1		15-	4 -	200	
ARBRNE	DISTTO GRNDFORCESARBNE	1.2.N.2		21 -	6 -	320 -	
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3		15 -	4 -	297 -	
ARLFITIME	E DISREGARD			1			~~~~~
ARLFTDIST	DISTTO PRIMARLETCUST	1.2.M.4		21 -	F 0 -	400 -	
ARMYBASE	IS THEREARMYW/INISONM	111.1.G.1		Y -	Υ -	Fy -	
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2		Y -	Y Sm.	y -	
PORT	IS PORTACCESSW/INISONM	III.1.G.3		N -	Y -	N -	
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3		2	- 12 -	N+	
PKG	IS BASECOMPOSITEWING?			KV -	N	N	
QUIET	ARETHEREOPS NOISERESTR	11.3.B.2.a		N	y -	y -	
NOISE	# NOISECOMPLINTS/MONTH	11.3.E			7	2 -	
NSABATE	NOISEABATEMNTY/N	II.3.E.1		V -	- y -	Y F	
ENCRCH	ENCROACHMENTOMPLIANCE	11.6.A		Y	N. T	NT	
RWYS	#OFRWYSCOMPATW/F-16	1.2.C.1	÷	1 -	1 2	1	
RWYLG	LONGRWYLGTH(FROMFLIP)			14.5.3		13497 .	
RWYWD	RUNWAWIDTH			150 1		300	
FTR	CANBASESUPPORTFTRMSN	1.2.V.1		Ч.	У	N	
вомв	· · · BOMBERMSN	1.2.V.2		·۲.	N	Y ,	
TANK	•••• TANKERMSN	1.2.V.3		Y	N	Y -	
LIFT	• • • AIRLIFIMSN	1.2.V.4		Υ.	Ý	Y	
HYD	IS THEIRHYDRANREFUEL	111.1.C		Y T	Y I	y I	
PIT	IS THEIRHOTPIT REFUEL	111.1.C.2		Y 1	Ý	N T	
POL	WHATIS POL STORAGEBBL)	11.2.B.1.p		663, 317	1,070,206	144,537	
BMERNG	DISTTO NEARESTROMBRING	1.2.11.1	20	20	172 .	405	
RBS	DISTTOLOWALTSCOREDRT	1.2.11.2	+200	1700 1	1500 1	65-1	
AARRNG	# OF HYDRANDUTLETS	111.1.C.1		11/	31 -	38	
BSURV	CLASSIFIEDINDEX	1.2.F.1	-7			$\neg \neg$	
TSURV	CLASSIFIEDNDEX	1.2.1.3			/		
TANKNO	CLASSIFIEDINDEX	I.2.G.1					_
OFFLOAD	CLASSIFIEDINDEX	1.2.J.1		CI	21	L	

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DEASE IV DISPLAY OPTIONS FOR USAP BASES

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

			142	13	-171-	12	•
DBASE	DESCRIPTION	? NUMBER	F.E Worren	German	GER March	er er er	Grant Falls
υις ·	BASESPECIFICCODE		HAC	Line	AFR	AFR/ANS	ANG
FORCES	PRIMARYA/C	1.1	Peace Konner	18-65 F 12	C-130	C-130	F-16
WSACAP	WPNSSTORAGE AP SUM	III.1.E.1					
NSAREQ	SUM OF WSAREQ TS	III.1.E.2					
WSACURR	DISREGARD						
HOTFAD	IS THEREA HOTCARGOPAD	111.1.F	No	Yes	No	No	405
RAMIMAX	TOTALRAMPSPACESQ YDS	Ш.1.Н.1	N/A	451,857	106,240	67, 178	46.875
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	p/A	370,694	48 843	76,774	24 300
MOG141	WHATIS THEC-141 MOG	11I.1.A	0	3	4	1	1
WXATTR	WEATHER TTRITION %	I.2.A.3	NIA	(Ink)	3.7	(Unk)	5 .
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	N/A	79	62	6	207
WXVFRLL	WXABOVE3000/S	1.2.A.1.b	11/A	78	75.7	68.5	80
WXMIN	% TIMEWXABOVE00/1	1.2.A.1.a	11 A	97	76.6	96.3	92 :
WXDVRT	% SORTIESWXDIVERTED	1.2.A.3.e	Din	.5	0	0	0
WXALT	DISTTO WXALTERNATE	1.2.C.1.a	D.F	45	68	120	7
WXDVT	DISTTO WXDIVERT	1.2.С.1.ь	NA	45	67	120	7
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B	N/17	NO	Yes	YES	Yes
ATCDLYNO	#OFDELAYSPERMONTH	1.2.B	NIA	0	1	2	1
ATCTIME	AVERAGETIME OF DELAYS	1.2.B	1.2	Ð	5	20	2
RNG100	# OF RANGESW/IN100NM	I.2.D.3		1	0	0	\mathcal{O}
RNG240	# OF RANGESW/IN250NM	1.2.D.3		3	4	5	0
ECRNG	DISTTO EC RANGE	I.2.D.4		Sec	710	720	425
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5	11 2	165	138	130	450
SRNO	#OFSRROUTESW/IN200NM	1.2.D.9	1 A.	1. 19	5	Unk	Unk
VRNO	#OFVRROUTESW/IN200NM		12	14	5	12	Unk
IRNO	#OFIR ROUTESW/IN200NM		NIA	4	1	5	17
AARTRK	DISTTONEARESTAARTRK	1.2.H.4	11 2	70	200	89	<i>90</i>
ААМОА	DISTNEARESEPRSNCMOA	1.2.D.1	1. 2	here with	24	90	None
LOWMOA	DISTNEARESLOWALTMOA	1.2.D.2	10-	8	24	90	56
NTTELL	# OF LANTIRNW/IN200NM	1.2.D.10	N/2	4	11	17	17

* Greek 3- has DER Uni- (C-130) and -106 Unit (KC-135)

DBASE	DESCRIPTION	? NUMBER	FE Noria	Grader	6.1. 1	Grant Pit	Granting
DZ	DISTTOPRIMDROPZONE	1.2.N.1	NÍA	55	74	45	450
ARBRNE	DISTTO GRNDFORCESARBNE	1.2.N.2	N/A	122	500	45	60
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	N/A	32.0	123	25	500
ARLFTTIME	DISREGARD						
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	NIA	52	375	0	55
ARMYBASE	IS THEREARMYW/INISONM	III.1.G.1	NIA	167	170	No	NO
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	70	415/84	10	YO	Y3
PORT	IS PORTACCESSW/IN150NM	111.1.G.3	None	Yes/100	10	Yes	None
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	N/A	None	None	25	None:
ркд	IS BASECOMPOSITEWING?		// a	No	No	No	110
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	No	NO	No	No	No
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	0		0	19	1
NSABATE	NOISEABATEMNTY/N	II.3.E.1	No	Yes	yes	Yes	Yes
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	N/A	YES	Yes	Yes	Yes
RWYS	#OFRWYSCOMPATW/F-16	I.2.C.1	0	1	2	3	1
RWYLG	LONGRWYLGTH(FROMFLIP)		N/A	12.500	9690	11,500	10,500
RWYWD	RUNWAWIDTH		N/n	200	200	200	150
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	110	Yes	Yes	Hes	Yes
BOMB	BOMBERMSN	1.2.V.2	No	No	No	NO	NO
TANK	••• TANKERMSN	I.2.V.3	No	Yes	yes	405	No
LIFT	• • • AIRLIFIMSN	1.2.V.4	1/0	Ves	Yes	Yes	No
HYD	IS THEIRHYDRANREFUEL	III.1.C	No	Yes	No	No	NO
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	No.	No	NO	No	NO
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	0	85,635	10,238	9,191	0
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	NIA	70	(Urk)	280	325
RBS	DISTTO LOWALTSCOREDRT	1.2.H.2	1) A	221	470	660	170
AARRNG	# OF HYDRANDUTLETS	111.1.C.1	2	41	6	0	0
BSURV	CLASSIFIEDNDEX	1.2.F.1					
TSURV	CLASSIFIEDNDEX	1.2.1.1					
TANKNO	CLASSIFIEDNDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	1.2.J.1					

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

DBASE	DESCRIPTION	? NUMBER	Griffis	KI Sawyer	Grand Forks	Hurlburt	Farshild
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	B-52/KC-135	B-52/KC-135	B-18/KC.15	AC-120, ML-20, N- 28	B-50 /4C-35
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1					
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	Yes	Yes	Yes	Yes	No.
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	711,000	416.564	444,160	458,741	648 763
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	300,000	275, 463	230, 7:9	385, 287	456,556
MOG141	WHATIS THEC-141 MOG	III.1.A	10	1	2	2	2
WXATTR	WEATHERATTRITIONN %	I.2.A.3	1 7.	3.6/3.5%	NO÷ Averiable	NOT	57.
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	7/24	42/43	67 (24)	74(300)	25 : •
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	71.17.	65.370	82.2%	82.27.	80.67
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	98,6%	93.5%	98.370	96.99.	MAJCON 14.11 94.5
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	17.	2.2/2.5%	3,3 %	Not Available	170 -
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	31 NM	200	68	10	205: .
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	31 NM	200	328	10	205.
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	No	No	No	Yes	No
ATCDLYNO	#OFDELAYSPERMONTH	I.2.B	0	0	Ĵ	20	0.
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	0	0	Э	2 mintes	Poe 1
RNG100	# OF RANGESW/IN100NM	I.2.D.3	1	0	ΰ	4	م بن
RNG240	#OF RANGESW/IN250NM	I.2.D.3	/	à	0	8	. S.
ECRNG	DISTTO EC RANGE	I.2.D.4	60	550	850	10	100 -
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	60	576	430	145	100
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	6	4	0	13	0 2
VRNO	#OFVRROUTESW/IN200NM		10	12	1	21	4 -
IRNO	# OF IR ROUTESW/IN200NM	* * *	5	2	12	12	6 -
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	0	90	100	88	50 -
ААМОА	DISTNEARESTSPRSNCMOA	I.2.D.1	(None)	90	(None)	980	(None) -
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	30	25	40	12	31 -
NITELL	#OFLANTIRNW/IN200NM	I.2.D.10	5	14	12	33	10 -

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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Contue II

DBASE	DESCRIPTION	? NUMBER	Griffis	kI Sawyer	Grand Forks	Hualburt	Fairch Id AFC
DZ	DISTTO PRIMDROPZONE	I.2.N.1	60	180	210	0	150
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	60	276	430	14	210 -
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	60	180	210	4	150 -
ARLFTIIME	DISREGARD						· · · · ·
ARLFTDIST	DISTTO PRIMARLFICUST	1.2.M.4	60	150	500	143	210 -
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Yes	Yes	NO	Ves	No -
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Yes	No	Yes	Yes	Y25 -
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	425	Yes	No	Yes	NO
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					٤.
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	(None)	(None)	(None)	16	(None) .
РКС	IS BASECOMPOSITEWING?		110	No	No	No	No -
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	Yes	Yes	Yes	No	Yes
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	3	0	ત્ર	3	0 -
NSABATE	NOISEABATEMNIY/N	II.3.E.1	Yes	No	Yes	No	Yes -
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	Yes	Yes	425	4es	No -
RWYS	#OFRWYSCOMPATW/F-16	I.2.C.1		1	1	1	1 -
RWYLG	LONGRWYLGTH(FROMFLIP)		11,820	12,300	12,351	7600	13,901.
RWYWD	RUNWAWIDTH		300	300	300	150	300
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	YES	Yes	Yes	Yes	yes'-
BOMB	BOMBERMSN	I.2.V.2	Yes	Yes	Yes	No	Yes -
TANK	" " TANKERMSN	I.2.V.3	Yes	Yes	Yes	No	Yes -
LIFT	" " AIRLIFIMSN	I.2.V.4	425	Yes	YES	No	Yei -
HYD	IS THEIRHYDRANREFUEL	III.1.C	Yes	Yes	Yes	No	res
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	No	No	No	No	No -
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	45,000	41,715	56,666	26, 176	77,831
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	60	0	350	20	100 .
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	50	100	160	356	180
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	30	42	26	0	30 -
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD,	CLASSIFIEDINDEX	I.2.J.1					

DBASE IV DISPLAY OPTIONS FOR USAF BASES Data entry forms for DBASE IV, USAF Specific Information from questionnaires. PLATTS BUPG TRAVIS Sco TT DBASE DESCRIPTION ? NUMBER MARCH MGUIRE BASESPECIFICCODE UIC KC-10/C-14 C-9 KC-135 FORCES PRIMARYA/C I.1 Kc-iu/Kc-isd C-141 III.1.E.1 WSACAP WPNSSTORAGECAP SUM **III.1.E.2 NSAREQ** SUM OF WSAREQ'TS WSACURR DISREGARD 1 N HOTPAD IS THEREA HOTCARGOPAD III.1.F 1038 421 944 708 1,040,177 954,568 192,818 RAMPMAX TOTALRAMPSPACESQ YDS III.1.H.1 848 421 881.819 RAMPCUR 566 923 RAMPSPACECURRENTLYJSED III.1.H.2 626,641 145555 MOG141 WHATIS THEC-141 MOG III.1.A 6 2 WXATTR WEATHERATTRITIONN % I.2.A.3 #OF SORTIESLOSTTO.WX 561 7 **WXLOSS** I.2.A.3.a (11)5'9 810 .74 739 91 **WXVFRLL** WXABOVE3000/5 I.2.A.1.b 81 9907 (G4 99 **WXMIN** % TIMEWXABOVE300/1 I.2.A.1.a 97 98 70 WXDVRT 1 % SORTIESWXDIVERTED I.2.A.3.e 1 40 WXALT **DISTTO WXALTERNATE** I.2.C.1.a 25 ZONM 68 20 168 NIA WXDVT DISTTO WXDIVERT I.2.C.1.b 190 28 NM 120 У ATCDLY DOESBASEHAVEATCDELAYS I.2.B .511 Ч ATCDLYNO #OF DELAY PERMONTH I.2.B \cap ATCTIME AVERAGETIMEOF DELAYS I.2.B 8 18MIN 7 Min **RNG100** #OF RANGESW/IN100NM I.2.D.3 4 \bigcirc / \mathcal{O} **RNG240** #OF RANGESW/IN250NM I.2.D.3 3 2 6 3 540 ት_ 90 605 ECRNG DISTTO EC RANGE I.2.D.4 180 510 90 2431 ARMYRNG DISTTO GRNDFORCEINST I.2.D.5 350 95 155 19~ 5 SRNO # OF SR ROUTESW/IN200NM I.2.D.9 2 7 . . . 7 10 VRNO #OFVRROUTESW/IN200NM 21 ルイ 13 . . . 4 2 IRNO #OF IR ROUTESW/IN200NM v $\mathcal{L}\mathcal{U}$ 90 V 36 AARTRK DISTTO NEARESTAARTRK I.2.H.4 157 780 50 V 98 DISTNEARESTSPRSNCMOA 70 AAMOA I.2.D.1 200 84 LOWMOA DISTNEARESTLOWALTMOA I.2.D.2 20 64 50 v 32 2 #OFLANTIRNW/IN200NM I.2.D.10 15 3 NITELL 160

14.14

D. Crm. 10

DIT

J. 2. N. 4

DZ ARBRNE ARDRP ARLFTTIME	DISTTO PRIMDROPZONE DISTTO GRNDFORCESARBNE DISTTO FULLSCALEAIRDRP	I.2.N.1 I.2.N.2	MARCH 37 = X	MGUIRE	40	PLANS BUR	<u>Scorr</u>
ARDRP		1.2.N.2			· · · · · · · · · · · · · · · · · · ·	36	150
┣━━━━━┼╸			149	1071	540	95	155
┣━━━━━┼╸		I.2.N.3	V 37	801	50	36	150
	DISREGARD		3/	000		30	130
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	/37	3501	100	95	872
	IS THEREARMYW/IN150NM	III.1.G.1	1 V3	V./	V		V
	IS RAILACCESSW/IN150NM	III.1.G.2	1.4	V.	- <u> </u>		
	IS PORTACCESSW/IN150NM	III.1.G.3	- Y(46)	Y./			N
	DISTTO CLOSESTCOAST	from MITCH	<u>- 7.0%</u>	10	/		
h	DISTTO CLOSESTCOAST	from MITCH	1				
	DISTTO AUXFIELD < 50NM	I.2.P.3					
	IS BASECOMPOSITEWING?		V N	NV			
	ARETHERBOPS NOISERESTR	II.3.B.2.a	$\sqrt{\sqrt{1}}$	N V V./	N	N N	
	#NOISECOMPLNTS/MONTH	II.3.E	V 30	21	<u></u> < z		2
	NOISEABATEMNTY/N	II.3.E.1	- <u>30</u>		$\frac{1}{\sqrt{2}}$		$\frac{2}{\sqrt{1}}$
	ENCROACHMENTOMPLIANCE	II.6.A	v Y	Y V	/ · \/	N	
	# OF RWYSCOMPATW/F-16	I.2.C.1			2	/	
	LONGRWYLGTH(FROMFLIP)		13,300	9000	11.000	11,760	7000
	RUNWAWIDTH		300	1150	30	300	150
FTR (CANBASESUPPORTFTRMSN	I.2.V.1		V .	$\overline{\checkmark}$	<u> </u>	N
BOMB	" " BOMBERMSN	I.2.V.2	, Y	N		y y	\sim
TANK "	" " TANKERMSN	I.2.V.3	VY	XVY	 	/ 	
LIFT .	" " AIRLIFIMSN	I.2.V.4	v Y	V V	-/ 		<u> </u>
HYD I	IS THEIRHYDRANREFUEL	III.1.C	. , . / Y	Ý.	ý	Ý	N
PIT I	IS THEIRHOTPIT REFUEL	III.1.C.2	N	Ni	N	Ń	\mathcal{N}^{\perp}
POL V	WHATIS POL STORAGEBBL)	II.2.B.1.p	1990 048	7	192,744	100,672	1,025,748
	DISTTO NEARES BOMBRNG	I.2.H.1	V40	122	90	95	370
RBS I	DISTTO LOWALTSCOREDRT	I.2.H.2	280	510	150	719	350
AARRNG #	# OF HYDRANDUTLETS	III.1.C.1	V30	V6UR	64	84	0
BSURV C	CLASSIFIEDINDEX	I.2.F.1					
TSURV C	CLASSIFIEDINDEX	I.2.I.1					
	CLASSIFIEDINDEX	I.2.G.1					
	CLASSIFIEDINDEX	I.2.J.1					

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.],{ DBASE DESCRIPTION ' ? NUMBER NORTON OFFUTTIONIZURA OTIS TYNDALL UIC BASESPECIFICCODE FORCES PRIMARYA/C I.1 EC-13.5 F-15 WSACAP WPNSSTORAGECAP SUM NA III.1.E.1 **NSAREO** SUM OF WSAREQ'TS III.1.E.2 NA WSACURR DISREGARD HOTPAD IS THEREA HOTCARGOPAD III.1.F Yes YES N with Yes RAMPMAX TOTALRAMPSPACESQ YDS III.1.H.1 NA 357.00 302,222 284 672 RAMPCUR RAMPSPACECURRENTLUSED III.1.H.2 NA 234,500 240.000 290,866 MOG141 WHATIS THEC-141 MOG III.1.A NA 3 2 2 WXATTR WEATHEBATTRITIONN % I.2.A.3 9.4 NA 1 5 **WXLOSS** #OF SORTIESLOSTTO WX 37 133605 I.2.A.3.a 263 NA **WXVFRLL** WXABOVE3000/5 I.2.A.1.b MA 81 85 74 **WXMIN** % TIMEWXABOVE300/1 I.2.A.1.a 91 97 Q Ç NA (.2) (.3) WXDVRT % SORTIESWXDIVERTED I.2.A.3.e $N\Delta$ 0 0 WXALT **DISTTO WXALTERNATE** I.2.C.1.a $\wedge \Delta$ 35 50 55 (= AWYS) WXDVT **DISTTO WXDIVERT** 96 I.2.C.1.b NA 50 0 ATCDLY DOESBASEHAVEATCDELAYS 1.2.B NA NO. NC No ATCDLYNO #OF DELAYPER MONTH I.2.B NA \circ * $\boldsymbol{\mathcal{O}}$ ATCTIME AVERAGEIMEOF DELAYS I.2.B NA Ċ \circ 0 **RNG100** #OF RANGESW/IN100NM I.2.D.3 NA 2 ٣ RNG240 #OF RANGESW/IN250NM I.2.D.3 3 3 G NA ECRNG 920 DISTTO EC RANGE I.2.D.4 NA 545 60 ARMYRNG DISTTO GRNDFORCEINST I.2.D.5 NA 480 150 145 SRNO #OFSRROUTESW/IN200NM 3 1.2.D.9 NA 5 11 . . . VRNO #OFVRROUTESW/IN200NM NA 15 31 0 IRNO . . . TE #OF IR ROUTESW/IN200NM NA 3 17 AARTRK DISTTO NEARESTAARTRK NΑ 1.2.H.4 122 170 192 AAMOA DISTNEARESEPRSNCMOA I.2.D.1 HD NONE NA NONE LOWMOA 40 DISTNEARESTLOWALTMOA I.2.D.2 NA 120 25 NITELL NA #OFLANTIRNW/IN200NM I.2.D.10 29 40 O

DBASE	DESCRIPTION	? NUMBER	NORTON	offutt	ONIZUKA	OTIS	TYNDALL
DZ	DISTTO PRIM DROPZONE	1.2.N.1	NA	25		220	70
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	NA	140		220	72
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	NA	25		220	145
ARLIFITIME	DISREGARD						1
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	NA	120		280	72
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	NA	Yes		Yes	Yes
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	NA	Yes		Yes	yes
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	NA	No		YES	Yes
ECOAST	DISTTO CLOSESTCOAST	from MITCH					1
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	NA	NONE		NONE	NONE
РКС	IS BASECOMPOSITEWING?		ND	NO		NO	NO
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	NA	Yes		No	Yes
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	NA	1		0	7
NSABATE	NOISEABATEMNTY/N	II.3.E.1	NA	Yes		YES	Yes
ENCRCH	ENCROACHMENCOMPLIANCE	II.6.A	N	Yes		YES	Yes
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	NA	1		2	2
RWYLG	LONGRWYLGTH(FROMFLIP)					·····	
RWYWD	RUNWAWIDTH						1
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	NA	YES		YES	Yes
BOMB	" " BOMBERMSN	I.2.V.2	NA	NO		NO	NO
TANK	" " TANKERMSN	I.2.V.3	NA	Yes		KES	NO
LIFT	" " AIRLIFIMSN	I.2.V.4	NA	No		YES	No
HYD	IS THEIRHYDRANREFUEL	III.1.C	NA	Yes		YES	No
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	NA	NO		No	NO
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p		99,468		24,880	575,096
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	NA	565			70
RBS	DISTTO LOWALTSCOREDRT	1.2.11.2	NA	135		and the second se	600
AARRNG	#OFHYDRANDUTLETS	III.1.C.1	NA	26)]	0
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEUNDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

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Data ent	DBASE IV	DISPLAY O	,			om questi	onnaires.
[- 	*	A	10	1 SIV	<u> </u>	<u> </u>
DBASE	DESCRIPTION	? NUMBER	MALM STROM	MAXWELL	MECLEUF	MCONNELL	MICHORD
UIC	BASESPECIFICCODE			1	VC132	3	
FORCES	PRIMARYA/C	I.1	KC-135	C-130	* Te	3-1/x0135	C-14/1
WSACAP	WPNSSTORAGE SUM	III.1.E.1				· · · ·	
NSA REQ	SUM OF WSAREQ TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	14	14	Y/	Y V	Y /
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	333.541	1385,628	708.141	489 269	1683000
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	184 472			348.000	558.005
MOG141	WHATIS THEC-141 MOG	III.1.A	1/2	12	11	21	61
WXATTR	WEATHERATTRITIONN %	I.2.A.3		* (5%	-		
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a	-+ 18		(92)	CHEED #	35-1
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	87.0%	*8 81.9	191.3	1820	73.24
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a ¥	99990	*9 9 (98.8	12-10-0	* 98 97.8	951
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e 🛠		13%	<) 25		UNK V
WXALT	DISTTO WXALTERNATE	I.2.C.1.a V	263	V SNM	301	721	95 1
WXDVT	DISTTO WXDIVERT	I.2.C.1.b 🔸		15NM	30/	¥ 4 (72)	22 /
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	N		NV	N/	NV
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B		·N/AO	NAV	Nip 1	nte
АТСПМЕ	AVERAGETIME OF DELAYS	I.2.B	04/11	IN/PO	Dirv	Noge V	MAR V
RNG100	#OF RANGESW/IN100NM	I.2.D.3	10	10	2 V		ch /
RNG240	#OF RANGESW/IN250NM	I.2.D.3	<u>~</u>	*74	31		
ECRNG	DISTTO EC RANGE	I.2.D.4	/330	120	150	375	115
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	1240	190	1651	901	95 V
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	~ J		ØV	51	- 23
VRNO	#OFVRROUTESW/IN200NM		- 0	19	6	191	11
IRNO	#OFIR ROUTESW/IN200NM		16	/12	31	11	7 1
AARTRK	DISTTONEARESTAAKTRK	I.2.H.4	167	150	601	110	1501
ААМОА	DISTNEARESEPRSNCMOA	I.2.D.1	& WII 200	190	(20) ×	1 7200	102 1
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	V 50	1 40	JUDV	281	
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10		142	ØV	351	129
			16	V Y 6	V V]	<u></u>	10 1

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DBASE	DESCRIPTION	? NUMBER	MALMSTROM	MAXWELL	MOLELLAN	MCONNELL	
DZ	DISTTO PRIM DROPZONE	1.2.N.1	DNN.	1 Ø NM	401	721	* 70
ARBRNE	DISTTO GRNDFORCESARBNE	1.2.N.2 ¥	Tot	140	1251	901	10 1
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	V 65	175	50/	0K30/	100
ARLFTTIME	DISREGARD						
ARLFTDIST	DISTTO PRIMARLFICUST	1.2.M.4	10	*(140)	125 V	901	101
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	~N	1760	12	Y v	y v
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	VY	V Y 90	Y V	Ý 🗸	YV
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	くと	VY 140	YV	NV	Y'
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	NA	~N/A	NA	N/A,	NA
РКС	IS BASECOMPOSITEWING?		VN	IN	とく		NV
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	VY	VN	YV	NV	y v
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	~ 2	12	191	121	14 1
NSABATE	NOISEABATEMNTY/N	II.3.E.1	$\checkmark \gamma$	/N	YV	, Y /	
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	VY	N	× ×	NV	N·V
RWYS	# OF RWYSCOMPATW/F-16	I.2.C.1	1 /	10	1 /	2 /	
RWYLG	LONGRWYLGTH(FROMFLIP)		11,500	7000	10,600	12,000	10,10.0
RWYWD	RUNWAWIDTH		200	150	200	300	150
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	//	V N	× V	¥ 2	V V
BOMB	BOMBERMSN	1.2.V.2	· Y	< N	$^{\sim}$	イン	NV
TANK	• • • TANKERMSN	1.2.V.3	V V	V N	Y V	Уv	Y L
LIFT	· · · AIRLIFIMSN	I.2.V.4	VY	14	Y	YV	y /
HYD	IS THEIRHYDRANREFUEL	III.1.C	r Y	1N	~ ~	7~	44
PTT	IS THEIRHOTPIT REFUEL	III.1.C.2	N	1 N	N	シレ	11 ~
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	65952	54,005	101,214	80,985	73,6044
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	250	1320	1341	69 -	591
RBS	DISTTO LOWALTSCOREDRT	1.2.11.2		1250	232	330-	417
AARRNG	# OF HYDRANDUTLETS	III.1.C.1	V15	10	øV	221	23 1
BSURV	CLASSIFIEDINDEX	1.2.F.1					
TSURV	CLASSIFIEDINDEX	1.2.1.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

Data ent	ry forms for DBASE	IV, USAF S	Specific :	Informat ANG D		m questi	ofinaires
DBASE	DESCRIPTION	? NUMBER	ROBINS			ELLINY TON	FRESNO CA
UIC	BASESPECIFICCODE					/	(
FORCES	PRIMARYA/C	I.1	ALC/KEI35	F-46	F-16/T-43	F-16	F-16
WSACAP	WPNSSTORAGHAP SUM	III.1.E.1	1 /				
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	У	У	Y	Y	N
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	598.003	198.624	86667	145.405	40,000
RAMPCUR	RAMPSPACECURRENTLVISED	III.1.H.2	502,200	90.915	86667	33,400	24,300
MOG141	WHATIS THEC-141 MOG	III.1.A	4	2	2	1	1
WXATTR	WEATHERATTRITIONN %	I.2.A.3	Nodes	ADLC .	no data	noidata	no do ta
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	16	170	275	192	70
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	79	90	84	no data	78
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	97	99	97	no data	95
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.c	\$ NA	ø	8	Ø	6
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	85	35	55	24	50
WXDVF	DISTTO WX DIVERT	I.2.C.1.b	106	NIA	60	24	30
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	У	\checkmark	¥.	- Y	N
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	$\langle \cdot \rangle$	3	4	no duta	N/A
ATCTIME	AVERAGETIME OF DELAYS	1.2.B	\$ 15	5	15	no pota	NA
RNG100	#OF RANGESW/IN100NM	I.2.D.3	XO]	/	ø	1
RNG240	#OFRANGESW/IN250NM	I.2.D.3	2	4	1	3	3
ECRNG	DISTTO EC RANGE	I.2.D.4	200	60	510	452	100
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	125	250	76	165	100
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	ø	Ø	Ø	4	Ø
VRNO	#OFVRROUTESW/IN200NM		25	8	2	9	7
IRNO	# OF IR ROUTESW/IN200NM		20	9	4	9	10
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	300	60	100	100	60
ΑΑΜΟΛ	DISTNEARESTSPRSNCMOA	I.2.D.1	220	45	390	35	110
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	50	45	100	105	65
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10	45	Ø	6	/3	17

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DBASE	DESCRIPTION	? NUMBER	ROBINS	BOISE	BUCKLEY	ELLINGTON.	FRESNO CA
DZ	DISTTO PRIMDROPZONE	I.2.N.1	ØNM		65	145	75
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	80	410	65	145	75
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	76	25	65	145	75
ARLFITIME	DISREGARD				1		
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	80	35	220	165	75
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	y	N	y y	N	У
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	У	У	Ý	Ý	Ń
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	Ý	Ň	N	Ý	Ý
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	NA	N/A	NA	N/A	30
РКС	IS BASECOMPOSITEWING?		N	N	N	N	N
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	У	У	N	У	
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	3	1	/	ø	b
NSABATE	NOISEABATEMNIY/N	11.3.E.1	Y	Y	Y	Y	\mathbf{Y}
ENCRCH	ENCROACHMENCOMPLIANCE	II.6.A	N	Y	У	Ý.	Ý
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	1	1	1	2	1
RWYLG	LONGRWYLGTH(FROMFLIP)		12.000	9763	11000	9000	9222
RWYWD	RUNWAWIDTH		300	190	150	150	150
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Ý	y	Y	Y	V
BOMB	BOMBERMSN	1.2.V.2	Ý	Y	Ý		Ň
TANK	" " TANKERMSN	I.2.V.3	Y	4	Y	V	\checkmark
LIFT	" " AIRLIFIMSN	1.2.V.4	Ý	Y	ý	Y	Y
HYD	IS THEIRHYDRANREFUEL	III.1.C	Y	N	N	N	\mathcal{N}
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	N	N	N	N	N
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	262,325	20,714	8	11,524	Ø
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	190	60	370	NODATA	100
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	300	180	220	NODATA	175
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	16	ø	ø	Ø	Ø
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDNDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

Data entry forms for DBASE IV, USAF Specific Information from grestionnaires.

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DBASE	DESCRIPTION	? NUMBER	MARCH	MGUIRE	TRAVIS	PLATTS BUFF	Sco TT
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	KC-10/KC-BG	C-141	KC-10/C-14	KC-135	C-9
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1	7		,		
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOT CARGOPAD	III.1.F	\sim	Y	У	У	Y
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	1038 421	944 708	1,040,177	954,568	192,818
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	848 421			626,641	145,555
MOG141	WHATIS THEC-141 MOG	III.1.A	5	3	6	5	2
WXATTR	WEATHERATTRITIONN %	I.2.A.3	1				
WXLOSS	#OFSORTIESLOSTTOWX	I.2.A.3.a	26/4	47/4	56/1	7/4	///
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	8670	74	91	89	81
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	990%	94	97	99	98
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	1 70	170		\geq /	$\left \right\rangle < 1$
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	28NM	68	40	120	25
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	28 NM	68	NIA	120	190
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	У	Y.S	Ý	Y 、	У
ATCDLYNO	#OFDELAYSPERMONTH	I.2.B	7	$\langle 1 \rangle$	0	.5(1)	4
ATCTIME	AVERAGETIME OF DELAYS	I.2.B	18Min	·		Trus	8
RNG100	#OFRANGESW/IN100NM	I.2.D.3	4	/	0	1	0
RNG240	#OFRANGESW/IN250NM	I.2.D.3	6	4	3	1	2
ECRNG	DISTTO EC RANGE	I.2.D.4	90.	330	180	605	510
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	90	243	350	95	155
SRNO	#OFSRROUTESW/IN200NM	I.2.D.9	2	19	7	0×	5
VRNO	#OFVRROUTESW/IN200NM		21	12	13	7	10
IRNO	#OFIR ROUTESW/IN200NM	** **		4	4	2	7
AARTRK	DISTTONEARESTAARTRK	I.2.H.4	290NH	90	157	44	36
ААМОА	DISTNEARESTSPRSNCMOA	I.2.D.1	98	50	70	200	5350
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	60	50	64	84	120
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10	32	16	15	2	13

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE	DESCRIPTION	? NUMBER	MARCH	MGUIRE	TRAVIS	PLATS BUR	SCOTT
DZ	DISTTO PRIM DROPZONE	I.2.N.1	65	11	40	36	150
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	149	107	540	95	155
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	37	80	50	36	150
ARLFITIME	DISREGARD					1	
ARLFTDIST	DISTTOPRIMARLFICUST	I.2.M.4	37	350	100	95	872
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Y Y	У	V	Y	Y
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Ý	Ý	Ý	Y	Ý
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	Ý	y y	Ý	Ý	N
ECOAST	DISTTO CLOSESTCOAST	from MITCH	1				
WCOAST	DISTTO CLOSESTCOAST	from MITCH	1				
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3					
PKG	IS BASECOMPOSITEWING?		N	N	N	N	N
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	4	У	N	N	Y :
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	30	2	<2	1	2
NSABATE	NOISEABATEMNTY/N	II.3.E.1	У	У	У	N	Y '
ENCRCH	ENCROACHMENTCOMPLIANCE	II.6.A	У	N	У	N	У
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	1	1	2	1	0
RWYLG	LONGRWYLGTH(FROMFLIP)		13,300	9.000	11,000	11,760	70 <i>0</i> 0
RWYWD	RUNWAWIDTH		300	150	30	300	150
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	У	Ý	\checkmark	Y	N
BOMB	"" BOMBERMSN	I.2.V.2	У	N	Y	У	\sim
TANK	" " TANKERMSN	1.2.V.3	Y	N	Y	У	N
LIFT	" " AIRLIFIMSN	I.2.V.4	Y	У	Y	У	Y
HYD	IS THEIRHYDRANREFUEL	III.1.C	У	Y	У	Ý	N
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	N	Ň	N	$\overline{\mathcal{N}}$	N
POL	WHATIS POL STORAGE(BBL)	II.2.B.1.p	990.048	95,240	192,744	100,672	1,025,718
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	40	22	90	95	370
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	280	510	150	719	350
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	30	61?	64	84	0
BSURV	CLASSIFIEDINDEX	I.2.F.1				·····	
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

Data ent	ry forms for DBASE :	IV, USAF S	./			om questi	onnaires
		·		12	12	1/12	112
DBASE	DESCRIPTION	? NUMBER	Griffis	KI Sawyer	Grand Forms	Hurlburt	Fairchild
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	B-52/KC-135	B-52/KC-135	B-18/ KC.135	AC-120, MC-130 No 58	B-52/4C-135
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1					
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					Ť
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	Yes	Yes	Yes	Yes	No
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	711,000	416.564	444,160	458,741	648,960
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	300,000	275,463	230,719	385, 287	456,556
MOG141	WHATIS THEC-141 MOG	III.1.A	10	1	2	2	2
WXATTR	WEATHERATTRITIONN %	I.2.A.3	1 70	3.6/3.5%	NO+ Avcilable	NOT Aucisable	5%
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	7/24	42/43	67 (, 2)	74(3acf+)	25 :
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	71.17.	65.370	82.2%	82.87.	80.67.
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	98,6%	93.5 %	98.370	96.99.	MAJCON WINS 94.5
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	17.	2.2/2.5%	3,3 %	Not Ala, all's	170
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	21 NM	200	68	10	205
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	31 NM	200	328	10	205
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	No	No	No	Yes	No
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	0	0	٥	20	0.
ATCTIME	AVERAGETIME OF DELAYS	I.2.B	0	0	0	2 minutes	No
RNG100	# OF RANGESW/IN100NM	I.2.D.3	/	0	O	4	0
RNG240	#OF RANGESW/IN250NM	I.2.D.3	1	â	0	8	2
ECRNG	DISTTO EC RANGE	I.2.D.4	60	550	850	10	100
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	60	576	430	145	100
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	6	4	0	13	0
VRNO	#OFVRROUTESW/IN200NM		10	12	1	21	4
IRNO	#OFIR ROUTESW/IN200NM		5	2	12	12	6
AARTRK	DISTTONEARESTAARTRK	I.2.H.4	0	90	100	88	50
ААМОА	DISTNEARESTSPRSNCMOA	I.2.D.1	(None)	90	(None)	980	(None)
LOWMOA	DISTNEARESILOWALTMOA	I.2.D.2	30	25	40	12	31
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10	5	14	12	33	10

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE	DESCRIPTION	? NUMBER	Griffis	XI Sawyer	Grand Forks	Hu-lbu-t	Fairch id AFC
DZ	DISTTO PRIMDROPZONE	I.2.N.1	60	180	210	0	150
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	60	276	430	14	210
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	60	180	210	4	150
ARLFTTIME	DISREGARD						,
ARLFIDIST	DISTTO PRIMARLFICUST	I.2.M.4	60	150	500	143	310
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Yes	Yes	NO	Ves	No
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Yes	No	Yes	Yes	425
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	Ves	Yes	No	Yes	NO
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					÷
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	(None)	(None)	(None)	16	(None)
РКС	IS BASECOMPOSITEWING?		No	No	No	No	No
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	Yes	Yes	Yes	No	yes
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	3	0	2	3	0
NSABATE	NOISEABATEMNTY/N	II.3.E.1	Yes	No	Yes	NO	Yes
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	YES	Yes	425	425	No
RWYS	# OF RWYSCOMPATW/F-16	I.2.C.1	1	1	1	1	1
RWYLG	LONGRWYLGTH(FROMFLIP)		11,820	12,300	12,351	7,600	13,901
RWYWD	RUNWAWIDTH		300	300	300	150	300
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	YES	Yes	Yes	Yes	yes
BOMB	" " BOMBERMSN	I.2.V.2	Yes	Yes	Yes	No	Yes
TANK	" " TANKERMSN	I.2.V.3	Yes	Yes	Yes	No	Yes
LIFT	" " AIRLIFIMSN	1.2.V.4	425	Ves	Yes	No	Yes
HYD	IS THEIRHYDRANREFUEL	III.1.C	Yes	Yes	Yes	110	res
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	No	No	No	No	No
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	45,000	41,715	56,666	26, 176	77,831
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	60	0	350	20	100
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	50	100	160	356	180
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	30	42	26	0	30
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD,	CLASSIFIEDINDEX	I.2.J.1					

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

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DBASE	DESCRIPTION	? NUMBER	VBERG	WESTOVEZ	WHITEMAN		WRIGHT- PATTERUN
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	1.1	NIA	C-5	3 7.38		F-16
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1					1
NSA REQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	Yes	Yes	YES		4 CONST)
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	356,667	538,528			582,885
RAMPCUR	RAMPSPACECURRENTLØSED	III.1.H.2	(TRANSIGM) NIA	325,833			232,253
MOG141	WHATIS THEC-141 MOG	III.1.A	1	26	2		18
WXATTR	WEATHERATTRITIONN %	I.2.A.3	NA	3	4%		
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a	NA	16	49		440
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	71%	73	80		66
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	97%	98	98		98
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	NA	1	0	· · · · · · · · · · · · · · · · · · ·	0
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	80	15	14		10
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	80	NA	48		10
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	NO	No	NO		NO
ATCDLYNO	#OF DELAY PERMONTH	1.2.B	0	0	D		0
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	0	0	0		0
RNG100	#OFRANGESW/IN100NM	I.2.D.3	0	O	0		2
RNG240	#OFRANGESW/IN250NM	I.2.D.3	1	3	1		4
ECRNG	DISTTO EC RANGE	I.2.D.4	160	NONE	555		525
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5	150	170	165		140
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	1	D	4		11
VRNO	#OFVRROUTESW/IN200NM		10	7	15		16
IRNO	# OF IR ROUTESW/IN200NM		6	3	7		9
AARTRK	DISTTONEARESTAARTRK	I.2.H.4	60	120	80		60
ААМОА	DISTNEARESTSPRSNCMOA	I.2.D.1	55	100	Ø		230
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	55		(OVERHERD)		40
NITELL	#OFLANTIRNW/IN200NM	I.2.D.10	0	10	26		16

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

	T	1	Τ		1.1.1.1	CLASSIFIEDINDEX	OFFLOAD
					1.2.6.1	CLASSIFIEDINDEX	
			-		1.1.2.1	CITY221HEIMDEX	
				+	1.2.F.1	CLASSIFIEDINDEX	
41		22	81	0	111.1.C.1	* OFHYDRANDULLEIS	
SLC		065		OH-S	2.11.2.1	DISTTOLOWALTSCOREDRT	
565		SIZ	021	05	1.11.2.1	DISTTO NEARESTBOMBRNG	BMBRNC
562 291		962 201	929'2	CZH'SS	q.1.8.2.11	WHATIS POL STORAGREBL)	FOL
0/1		NO	297	QV	111.1.C.2	IS THEIRHOTPIT REFUEL	PIT
2.07		ON	234	av	D.1.III	IS THEIRHYDRANREFUEL	НАВ
50%		SEL	204	0,N	1.2.V.4	NSMLHITHIV	LIFT
204		53h	522	av	5.4.2.1	TANKERMSN	TANK
5 24		SZh	soh	av	2.V.2.I	· · BOWBERWSN	BOMB
२९४		VES	765	N	I.V.L.I	CANBASESUPPORTFTRMSN	भ्राभ
:						HTOIWAAWNUA	RWYWD
	·····				·····	LONGRWYLGTH(FROMFLIP)	RWYLG
1			S	1	I.2.C.1	* OF RWYSCOMPATW/F-16	BWYS
50%		YES	ON	25%	A.à.II	ENCROACHMENCOMPLIANCE	ENCKCH
0N		ON	257	201	1.3.6.1	NOISEABATEMNIT/N	ATABAZN
. 7		0	5-		II.3.E	# NOISECOMPLUTS/MONTH	NOISE
22		hEs	ON	0 N	6.2.8.E.II	VKETHERBOPS NOISERESTR	QUIET
QN		oN	QN	0/		IS BASECOMPOSITEWING?	PKG
0/		AN	AN		E.P.3.	DISTTO AUXFIELD < 50NM	X∩V
					HOTIM moni	DISTTO CLOSESTCOAST	MCOAST
i					HOTIM moni	DISTTO CLOSESICOAST	ECOAST
.ov		ON	soy	297	£.0.1.III	IS PORTACCESSW/INISONM	РОКТ
204		AEZ	29%	sey	2.0.1.11	IS RAILACCESSW/INISONM	RAIL
765		YES	202	SƏY	1.0.1.11	IN THEREARMY INISONM	ARMYBASE
8/71		०७१	09	251	4.M.2.I	DISTTOPRIMARLETCUST	ARLITDIST
						DISKEGARD	ARLFITIME
012		091	071	SH	£.N.2.1	DISTTOFULLSCALEAIRDRP	ARDRP
005		091	20	051	2.N.2.I	DISTTO GRADFORCESARBNE	ARBRNE
30		28	Sti	04	וזיאיז	DISTTO PRIM DROPZONE	ZŒ
74215W	(MH I TEMP	MESTOYE	-)X38.V	i NUMBER	DESCRIPTION	DBV8E

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

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DBASE	DESCRIPTION	? NUMBER	MINOT	MOODY	MT HONE	NELLIS	NEWFIRK
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	B-52	F-16	F-15/16	F-15 F-16	NONE
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1					
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	Yes	Yes	Yes	Yes	NO
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	420,041	310,833	638,904	693,368	0
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	289,976	140,833	545,904	693,368	0
MOG141	WHATIS THEC-141 MOG	III.1.A	3	3	3	4	0
WXATTR	WEATHERATTRITIONN %	I.2.A.3	3	6	2	6	NA
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	214	1050	121	846	NA
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	82,2	82	95	100	NA
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	97.9	96	99	100	NA
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	l	(.001)	(.02)	(.06)	NA
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	164	81	35	36	NA
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	164	(2 RWYS)	35	(2 RWYS) 0	NA
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	NO	YES	NO	YES-	- NA
ATCDLYNO	#OFDELAY\$PERMONTH	I.2.B	0	n	0		NA
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	0	2	0	5	NA
RNG100	#OFRANGESW/IN100NM	I.2.D.3	0	2	7	2	NA
RNG240	#OFRANGESW/IN250NM	I.2.D.3	0	15	7	2	NA
ECRNG	DISTTO EC RANGE	I.2.D.4	130	85	24	12	NA
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	600	100	280	90	NA
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	Ø	6	0	2	NA
VRNO	#OFVRROUTESW/IN200NM	N N N	1 0	23	10	37	NA
IRNO	# OF IR ROUTESW/IN200NM		5	15	15	34	NA
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	(overhead) O	(over HUFU)	92	90	NA
AAMOA	DISTNEARESEPRSNCMOA	I.2.D.1	NONE	110	160	30	NA
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	40	10	30	42	NA
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10	5	43	11	73	NA

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DBASE	DESCRIPTION	? NUMBER	MINOT	MOODY	MT HOME	NELLIS	NEWARK
DZ	DISTTO PRIMDROPZONE	I.2.N.1	190	25	9	20	NA
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	NONE	100	218	290	NA
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	190	100	9	20	NA
ARLFITIME	DISREGARD						
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	597	100	218	90	NA
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	NO	YES	Yes	Yes	NO
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Yes	Yes	Yes	Yes	Yes
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	NO	yes	NO	NO	NO
ECOAST	DISTTO CLOSESICOAST	from MITCH					· · · · ·
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	NONE	NONE	NONE	36	NA
PKG	IS BASECOMPOSITEWING?		No	ND	Yes	ND	NO
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	Yes	Yes	Yes	YES	NA
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	1	4	1	18	NÁ
NSABATE	NOISEABATEMNIY/N	II.3.E.1	YES	Yes	No	YES	NA
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	Yes	Yes	Yes	YES	NĂ
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	l	2	1	2	NA
RWYLG	LONGRWYLGTH(FROMFLIP)						
RWYWD	RUNWAWIDTH						
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Yes	Yes	Yes	YES	No
BOMB	" " BOMBERMSN	I.2.V.2	Yes	NO	Yes	Yes	No
TANK	" " TANKERMSN	I.2.V.3	Yes	NO	yes	Yes	NO
LIFT	" " AIRLIFIMSN	I.2.V.4	Yes	NO	405	Yes '	NO
HYD	IS THEIRHYDRANREFUEL	III.1.C	Yes	YES	Yes	No	NO
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	NO	Yes	yes	NO	NO
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	63214	31,921	128,390	55.407	360
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	450	2	24	50	NA
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	120	300	148	240	NA
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	29	5	11	0	NA
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

Document Separator

DBASE IV DISPLAY OPTIONS FOR USAF BASES

[T		T			
DBASE	DESCRIPTION	? NUMBER	ACHDENY	VANCE	VBBA-		
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	T-41	T-37 38			
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1					
NSA REQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOT CARGOPAD	III.1.F	NO	YES			
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1		279,556			
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2		198,889		_	
MOG141	WHATIS THEC-141 MOG	III.1.A	0	١			
WXATTR	WEATHERATTRITIONN %	I.2.A.3	1.7	22.5			
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	12	13,654			
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	89	84			
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	92	97			
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	(.14)	(.)			
WXALT	DISTTO WXALTERNATE	I.2.C.1.a		62			•
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	tunne.	(2 9495)			
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	NO	NO			
ATCDLYNO	#OFDELAY\$PERMONTH	I.2.B	NA	0			
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	NA	0		······	
RNG100	#OFRANGESW/IN100NM	I.2.D.3	NA	0			
RNG240	#OFRANGESW/IN250NM	I.2.D.3	NA	0			
ECRNG	DISTTO EC RANGE	I.2.D.4	NA	835			
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	NA	175			
SRNO	#OFSRROUTESW/IN200NM	I.2.D.9	NA	8			
VRNO	#OFVRROUTESW/IN200NM	11 31 34	NA	29			
IRNO	#OFIR ROUTESW/IN200NM		NA	13			
AARTRK	DISTTONEARESTAARTRK	I.2.H.4	NA	90			
ААМОА	DISTNEARESTSPRSNCMOA	I.2.D.1	NA	99			
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	NA	90		······································	
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10	NA	6			

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

DBASE	DESCRIPTION	? NUMBER	ACFIDEMY	VANCE		
DZ	DISTTO PRIMDROPZONE	I.2.N.1	NA	120		
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	NA	250		
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	NA	250		
ARLFITIME	DISREGARD					
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	NA	60		
ARMYBASE	IS THEREARMW/IN150NM	III.1.G.1	Yes	YES		
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	YES	YES		
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	NO	NO		
ECOASΓ	DISTTO CLOSESICOAST	from MITCH				
WCOAST	DISTTO CLOSESTCOAST	from MITCH				
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	36	25		
PKG	IS BASECOMPOSITEWING?		NO	NO	1	
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	NO	NO	·.	
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	15	1		
NSABATE	NOISEABATEMNTY/N	II.3.E.1	NO	YES		1
ENCRCH	ENCROACHMENTCOMPLIANCE	II.6.A	NA	NO		
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	NONE	2		
RWYLG	LONGRWYLGTH(FROMFLIP)					
RWYWD	RUNWAWIDTH					1
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	NO	YFS		
BOMB	" " BOMBERMSN	I.2.V.2	NO	Yes		
TANK	" " TANKERMSN	I.2.V.3	NO	YES		
LIFT	" " AIRLIFIMSN	I.2.V.4	NO	YES	 1	
HYD	IS THEIRHYDRANREFUEL	III.1.C	NO	NO		
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	NO	NO		
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	1,315	22,523		
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	NA	140		
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	NA	195		
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	NA	0		
BSURV	CLASSIFIEDINDEX	I.2.F.1		×		1
TSURV	CLASSIFIEDINDEX	I.2.I.1			 	1
TANKNO	CLASSIFIEDINDEX	I.2.G.1			 	1
OFFLOAD,	CLASSIFIEDINDEX	I.2.J.1				

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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			P	×	-77
DBASE	DESCRIPTION	LOCATION	Plattsburgh AFP	Falcon AFB	Horseon AFU
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AAC	HERRECORE	AFMC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	3	N/A	N/A
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	380 ARW	ACSPACE CON., 50 Space	Phillips and Some Laboratories
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	4686	3840	
UNIQMISS	UNIQUE MISSION CAPABILITY		None	HE Space Commond	Ane chair champing
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1	Altitude citerore. 2 Commisites	Mission Control Country	
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	30 NM	None	15
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	NO NA (IN Day)	35 NM	0 / 40-
MISSIONNO	# OF MISSIONS		/	/	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		3	1	1
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE		55/15/43-	
UPDBY	UPDATED BY ·	NAME		~	

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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	l	PERALLONS SCR	EEN DATA ENTRY FORM		
			71	121	12
DBASE	DESCRIPTION	LOCATION	PETERSON AFR CO	POPE AFB NC	MAXWELL AFB AL AIR UNIVERSITY-
OPCAT	OPERATIONS CATEGORY	* EXECSUM	AFSPACECOM	ACC-SMALL ACFT	AIR UNIVERSITY-1
RANKINOC	RANK IN OPER CAT	!(1,2,3)	ExCLUDED	3	EXCLUDED
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	AFSPACECOM HO BOZAIRLIFT DJG (AFRES	23nd Wing	AIR UNIV GOS ALFT SP (AFRES) STANDARDS SYS CENTER
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	1278 +,426	1,847 COMPOSITE Wing	
UNIQMISS	UNIQUE MISSION CAPABILITY		North	COMPOSITE Wing	AU SCHEDLS
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1	ALPERET, SCONTALI BY CIVIL DUTH.	ED ADJACENT TO FT. BRAGG	NONE
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	Too facto wary about Unk	UNK	140
RDEPLOY	ABILITY TO RAIL DEPL	·			
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	lessthan 150 mi UNK	ON BASE	90
MISSIONNO	# OF MISSIONS		1	2	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		Limiten	AIRLIFT LIMITED FIGHTER(A: TANKER	AIRLIFT ONL'I
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY •	NAME			

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IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

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			7.1	13P	15
DBASE	DESCRIPTION	LOCATION	Randelph	Rocins	Conno. And
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ATC	AFMC	A.CC.
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A	NIA	2
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	HQ ATC. 12 FTW AF NAC.	WR-ALC, JSTAKS	27 FW
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	3124	8104.91	3783
UNIQMISS	UNIQUE MISSION CAPABILITY		HQ ATC	Hurch Atriai e Unique?	Ness
UNIQCHAR	UNIQUE CHARACTERISTIC	7II.1		Pland Arrey Warn 10 Syrtem	North
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	190	yeato lesatran 150 mi	Mone
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	14.02	0	117
MISSIONNO	# OF MISSIONS			2.	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		L.	4	1
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			
N 3RD COLUMN:	IS THE CAPACITY ANALYSIS IS THE OUESTIONNALSE	1	Checked	 Checked	

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		A A			
	C	OPERATIONS SCRE	EEN DATA ENTRY FORM	157	152
DBASE	DESCRIPTION	LOCATION	MACH ST CON AFE M	MICHORD AFB, W	Buckley AGBCO
OPCAT	OPERATIONS CATEGORY	*EXECSUM	TANKER BONRES	AMO - LARGE ACFT	AIR RES COMPONENTS (ANG)
RANKINOC	RANK IN OPER CAT	!(1,2,3)	2.	3	NOT RANKED
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	43 A RE+ W3 AND ¥	62 AIRLIFT WG 446 ALFT WG CHFRESV	140 FTR WG ZI SCHOR SOMM SQ
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	3,608 V	4,616	3,832
UNIQMISS	UNIQUE MISSION CAPABILITY	A A	NONE	NW AIR DEF SECTOR	Satellite comm
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	MISSILE FIFIC	NONE	NONE
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	NONE W/I ISOMI	8 mi	NONE W/F ISDUA.
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	ON RASE	2 mi V	UNK
MISSIONNO	# OF MISSIONS		12)		2
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		TANKER BOMBER (B-1) FIGHTER AIRLIET Yes	AIRLIFT FIGHTER TANKER	FIGHTER AIRLIFT TANKER BOMBER
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY •	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

7 IS THE QUESTIONNAIRE

			ISK		
DBASE	DESCRIPTION	LOCATION	MiGuire NJ		
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AIRLIET		
RANKINOC	RANK IN OPER CAT	!(1,2,3)	3 1	¥	
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	ZIAF/HR ANG H3SAW/ 108 ARW		
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	3,597		
UNIQMISS	UNIQUE MISSION CAPABILITY		N	~	
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	HAS ONLY DOD BIDS		
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	?III.1.G.3	3't NM		
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	9 NM		
MISSIONNO	# OF MISSIONS				
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		Y		
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

	0	PERATIONS SCRE	OPERATIONS SCREEN DATA ENTRY FORM	NA Lee	who just
DBASE	DESCRIPTION	LOCATION	MARCH AF, CA	MEGUIRE MEGNUS R	XTTSBUPKH HEW
OPCAT	OPERATIONS CATEGORY	* EXECSUM	PANC-LARGE ITCFT TANKER	FREE ACET	ANKEN BOARSER
RANKINOC	RANK IN OPER CAT	!(1,2,3)) N	3	M
UNITS	MAJOR UNITS ASSIGNED	* EXECSUM	62 ARA WY, 445 ALT 1) 452 ALE 2019 (E) 163 RE 2019 (AP (G)	REVET WREES	380 4 CEF MO
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A L		2 6 5 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4686
UNIQMISS	UNIQUE MISSION CAPABILITY		SW AIR DEF SECTOR	C/FIBERGLASS	10 SF
UNIQCHAR	UNIQUE CHARACTERISTIC	1.115	NONE	17-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	() (+5 m
POPDENSITY	POP DENSITY OF SURROUNDING AREA			8 6 6 9 4 6 9 4 6 1 1 8 1 1 8 1 1 8 1 1 8 1 8 1 1 8 1 8	<u> </u>
ADEPLOY	ABILITY TO AIR DEPLOY	1			\ <u>/</u>
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				\ <u>/</u>
SDEPLOY	ABILITY TO SEA DEPLOY	1			· · · · · · · · · · · · · · · · · · ·
SDEPLOVMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.6.3	V bb mi	im12	
RDEPLOV	ABILITY TO RAIL DEPL	1		# # # # # # # # #	//
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.6.2	V 22 m.	9 mi	
MI SSI ONNO	* OF MISSIONS	~	& SAIRLIGT		Towkler
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT	2		AIRLIFT TANKER FIGHTER	Richtin TANKER Gleytere
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBV	UPDATED BY	NAME			

* IS THE CAPACITY ANALYSIS
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	L. L	FERALIONS SCR	EEN DATA ENTRY FORM		
			71	AC I	12
DBASE	DESCRIPTION	LOCATION	PETERSON ATA CO	POPE AFB NC	MAXWELL ATB AL AIR UNIVERSITY-190
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFSPACECOM	ACC-SMALL ACFT	AIR UNIVERSITY- (DU
RANKINOC	RANK IN OPER CAT	!(1,2,3)	EXCLUDED	3	EXCLUDED
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	AFSPACECOM HO. 302 AIRLIFT D)g (AFRES)	23rd wing	AIR UNIV GOS ALFT GO (AFPES) STANDARDS SYS CENTER
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	1		
UNIQMISS	UNIQUE MISSION CAPABILITY			1,847 COMPOSITE WING	AU SCHEDLS
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	AIRPORT IS CONTROLL BY CIVIL AUTH.	ED ADJACENT TO FT. BRAGG	NONE
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	UNK	UNK	140
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	UNK	ON BASE	90
MISSIONNO	# OF MISSIONS		1	2	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		Limited	AIRLIFT LIMITED FIGHTER(AN TAMIER	AIRLIFT ONL'I
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY .	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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DBASE	DESCRIPTION	LOCATION	MICLEULAN ARB CA	MCCONNELL AFB. KS	PATENE AFG FL
OPCAT	OPERATIONS CATEGORY	* EXECSUM	AFMC - JUDUST/TECH. DEPOT	ARC - LARKE ACFT	AFSPACECON
RANKINOC	RANK IN OPER CAT	!(1,2,3)	V WOT RANKED	2	ERCLUDED
UNITS	MAJOR UNITS ASSIGNED	* EXECSUM	SPEREMENTO AIR.	284 WING (ANG) 1811 FIGHTER GO (ANG)	45 SPACE WINK
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	V 2,856	2,594 J	2,108
UNIQMISS	UNIQUE MISSION CAPABILITY	27	WYDRAULIC REFARE MEUNEN MANUEUVERRELE NEUNEN * X-RAY FADIOGRAFHY SV	SUL / NOT US	EUPPORTS EASTFRIJ SPACE LAUNCH 4 SHUTTLE DPERATION
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1		Lov Lov	
POPDENSITY	POP DENSITY OF SURROUNDING AREA	#			
ADEPLOY	ABILITY TO AIR DEPLOY	1 1 1		9 8 9 9 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8	
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK	1			
SDEPLOY	ABILITY TO SEA DEPLOY		8 8 9 1 1 1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		
SDEPLOVMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.6.3	15 /	NoT AVAIC	15
RDEPLOY	ABILITY TO RAIL DEPL	1			
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.6.2	(- 0 MM)	X X 150 NM	50
ONNOISSIM	* OF MISSIONS		>	7	SPACE LAUNCH ALR RESOME
MULTIMISS	MULTI-MISSION/ FUNCTION OR Ability to support		AIRUIET TANKER FIGHTER- LIMITED	FIGENTER TRANEER BORDER AJELIFT	COACE LEUNIA AIRRESSUE
source	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BV	NAME			

IS THE CAPACITY ANALYSIS
IS THE QUESTIONNAIRE
IS THE DETAILED ANALYSIS IN 3RD COLUMN:

DBASE	DESCRIPTION	LOCATION (youngstown	
OPCAT	OPERATIONS CATEGORY	• EXECSUM	Rozence	
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A	
UNITS	MAJOR UNITS ASSIGNED	* EXECSUM	910 NG 1 757 AS	
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	230	
UNIQMISS	UNIQUE MISSION CAPABILITY			
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Norle	
POPDENSITY	POP DENSITY OF SURROUNDING AREA			
ADEPLOY	ABILITY TO AIR DEPLOY			
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK			
SDEPLOY	ABILITY TO SEA DEPLOY			
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	Westhan, 50 - 50	
RDEPLOY	ABILITY TO RAIL DEPL			
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?111.1.G.2	- 50	
MISSIONNO	OF MISSIONS		⁷ 1	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		~ 1	
SOURCE	INFO SOURCE	*.? AND !		
LASTUPD	LAST UPDATE	DATE		
UPDBY	UPDATED BY	NAME		
C. 				

IN 3RD COLUMN: . IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

	C	PERATIONS SCRE	EEN DATA ENTRY FORM	132	A.
DBASE	DESCRIPTION	LOCATION	WESTOVER ARB MA	WHITE MAN ATE MO	
OPCAT	OPERATIONS CATEGORY	*EXECSUM	NOT ROMAGE	MISSILES AND I ARGE ACFT	(MSN ESSEMDAL)
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N)A	I (LARGE ACST)	NIA
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	439 ALFT W& (AFPOS)	351 STRAT MEL WE 509 WINE	HO FIFMC ACRONAUTIC SYS CONICR WRIGHT RYD CENTER
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	2507	3542	8145
UNIQMISS	UNIQUE MISSION CAPABILITY		NONC	- ICRM BASE - DESIGNATED B-2 BASE	
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1	NOIJE.	- ICEM FACILITIES - B-2 FACILITIES	- RED LASS
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	?III.1.G.3	150	NONE	NONE
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	(3-1-5,55 O	ON- RASE	ONBASE
MISSIONNO	# OF MISSIONS		(AIRLIFT)	١	١
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		4	14	3
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

7 IS THE QUESTIONNAIRE

		OPERATIONS SCR	EEN DATA ENTRY FORM	XSX	13	
DBASE	DESCRIPTION	LOCATION	Diagna Falls	Aladas	parente al	
OPCAT	OPERATIONS CATEGORY	• EXECSUM	DA AFRES			
RANKINOC	RANK IN OPER CAT	!(1,2,3)	DA -		$(\mathbf{v}_{i}, \mathbf{v}_{i})$	
UNITS	MAJOR UNITS ASSIGNED	* EXECSUM	91 AG / 107 FG	189 18	142 73	
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	547.60	2473	2 2 2	
UNIQMISS	UNIQUE MISSION CAPABILITY		None			
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	None	20. V C	N 6	
POPDENSITY	POP DENSITY OF SURROUNDING AREA					
ADEPLOY	ABILITY TO AIR DEPLOY					
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK					
SDEPLOY	ABILITY TO SEA DEPLOY					
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	20 MM	S AF AN		
RDEPLOY	ABILITY TO RAIL DEPL					
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	1 mili	2 mile	Aw printed a	31) - Y
м15510нно	OF MISSIONS		2	ra.	3	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		1 3			
SOURCE	INFO SOURCE	*,? AND !				
LASTUPD	LAST UPDATE	DATE				
UPDBY	UPDATED BY	NAME				

IN 3RD COLUMN: . IS THE CAPACITY ANALYSIS

7 IS THE QUESTIONNAIRE

	(OPERATIONS SCR	EEN DATA ENTRY FORM	18	15
DBASE	DESCRIPTION	LOCATION	FE Warren Wit	GREGONT SNV	Read on 1 14
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ACC.	AMC	ATC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N /H	N/A	NIA
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	90 SMW	434ARFW6	641700
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	5866	2722	2983
UNIQMISS	UNIQUE MISSION CAPABILITY		Peace West 1 and	None	Altiquée Chamber
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Minuteman III	Here	Hane
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	Neus	100	None
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	0	43	14
MISSIONNO	# OF MISSIONS		1	2	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		1	3	2
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

7 IS THE QUESTIONNAIRE

	C	PERATIONS SCRE	EN DATA ENTRY FORM	11	<u></u>
DBASE	DESCRIPTION	LOCATION	Channes HAR ANS H	16MESTLAD	LAUGUEN LIR VI
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFR: C.	ACC	Arc
RANKINOC	RANK IN OPER CAT	!(1,2,3)		3F	Exclupid
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	928 AG/136 ARW	ិតែច	IFW/HQACC
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	214	3,345	S 8 8 3
UNIQMISS	UNIQUE MISSION CAPABILITY		N	STRAI AIR DEFENSE	N
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	N	PROXIMITY 23 (434	Ha Are
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	29 MM	< 150	K 140
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	t nom z	<150	<150
MISSIONNO	# OF MISSIONS		2 0		1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		2 .		L
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

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DBASE	DESCRIPTION	LOCATION	AF Accounts		<u>I</u>
OPCAT	OPERATIONS CATEGORY	*EXECSUM	USAF Academil		
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A I		
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	кА		
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	12,455		
UNIQMISS	UNIQUE MISSION CAPABILITY		After synthesizedua	Ċ	
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1	no unajue tacilina		
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	?III.1.G.3	2 EONM		
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	Junulis, Friday,	<u>'0</u>	
MISSIONNO	# OF MISSIONS		}		
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		I		
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE



		DPERATIONS SCR	EEN DATA ENTRY FORM	15-1	
DBASE	DESCRIPTION	LOCATION	USAF ACADENOY CO	VANCE ATE OK	VANDENBERG ARE CA
OPCAT	OPERATIONS CATEGORY	*EXECSUM	(EXCLUDED) NONE	(EXCLUDED) NONE	VANDENBERG AFR CA C Excluded J NONTE
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N)A	NIA	NIA
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	ACAUTSmy	FII FLY TRG WG	30 SPACE WG- 310 TRTW
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	18,455	3109	98,265
UNIQMISS	UNIQUE MISSION CAPABILITY		YES- ACADEMIC TOD	YES-FLYING TRG	POLAR OFENT LAUNCH FACILITY
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1	PACESSEMIC PALLEDDES	MED CENTER.	MAJOR YONKE AND TEST FACILINY
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	*JOXIE	NONE	ON - RASE
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	20MM	NONE	ONSASE
MISSIONNO	# OF MISSIONS		TRAINING	I UPT	SPACE LAUNCH
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		ø	ø	ø
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

OPERATIONS SCREEN DATA ENTRY FORM
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DATE

IS THE CAPACITY ANALYSIS
IS THE QUESTIONNAIRE
IS THE DETAILED ANALYSIS IN 3RD COLUMN:

	40	ERATIONS SCRE	OPERATIONS SCREEN DATA ENTRY FORM	1 1/2	1 1
DBASE	DESCRIPTION	LOCATION	WESTUVER ARE MA	ow :	WAIGHT-PHITERSON NIZCH)
OPCAT	OPERATIONS CATEGORY	*EXECSUM	NOT ROWKIN	MISSILES AND LARGE ACET	NONE/EXCLUDED
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A	(LARGE ACFT)	N/A
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	439 ALFT WG (AFRIC)	351 STRAT MSL WG	HA FIFMC SYS CONICA HERONANTIC SYS CONICA WRIGHT RFD CFANTIS
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	2507	3542	8145
UNIQMISS	UNIQUE MISSION CAPABILITY		NONE	2	~ 1
UNIQCHAR	UNIQUE CHARACTERISTIC	۲.11۶	NOIJE	-ICAN FACILITIES	- R (D LAS>
POPDENSITY	POP DENSITY OF SURROUNDING AREA	1			
ADEPLOY	ABILITY TO AIR DEPLOY	1		5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK	1			
SDEPLOV	ABILITY TO SEA DEPLOY	1		3 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.6.3	150	None	NONF
RDEPLOY	ABILITY TO RAIL DEPL	8			
RDEPLOYMI	DISTANCE TO RAIL DEPLOVMENT NETWORK	7111.1.6.2	UN- 5175	ON- RASE	0N · BUCE
ONNOISSIW	# OF MISSIONS		((AIXLIFT)	_	_
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		Ħ	7	M
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

 IS THE CAPACITY ANALYSIS
 IS THE QUESTIONNAIRE
 IS THE DETAILED ANALYSIS IN 3RD COLUMN:

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	C	PERATIONS SCRI	EEN DATA ENTRY FORM	N	
				1.18	2.V
DBASE	DESCRIPTION	LOCATION	Griffic	K. I Sawyer	Grad Forks
OPCAT	OPERATIONS CATEGORY	• EXECSUM	ACC	ACC	ACC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	3	3	3
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	416 BLD, 509 ARS Rome Lab, NE SOCC	410 BW, 46 ARS	319 8W, 321 HW, 905 ARI
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	3535	2762	4830
UNIQMISS	UNIQUE MISSION CAPABILITY		Rome Lab, soce	None (Lorans None into	None
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Rome Laby Soce	None into ELF Mina Sito)	None
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	0	20	No/U.ik
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	0	No(U,k)	0
MISSIONNO	# OF MISSIONS		4	2	2
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT	r.	5	4	5
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

	(PERATIONS SCR	EEN DATA ENTRY FORM	· 3	1
DBASE	DESCRIPTION	LOCATION (GENMITCHEIL WI	Minn-St Paul WI	
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AIR DECENTE CONTRACTOR		AFRES & FIST
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NOT RANKES	NOT RANKEN 934 ALFT GR(AFRES	NOT RADIED
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	440 ALFT WA (AFRE,) 128 AIR OFF ER (POR)	934 ALFT GP (AFRES, 133 ALFT WQ (ANG)	GII ALFT GP(AFFES) 171 AIRREF WG (ANG)
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	128 AIR CEFER (PISS) 213 <102 AFRES 111 ANG	269	29K15 FRE 7
UNIQMISS	UNIQUE MISSION CAPABILITY		NONE	NONE	No NE
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	NONE	NONE	NONE
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	?III.1.G.3	10 Mi	150	WAK 105
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	IONI	8	ULNK O
MISSIONNO	# OF MISSIONS		2	/	2
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		FIGHTER BOMBER-LIMITED 3 THAKER AIRLIFT	AIRLIFT FIGHTER	FIGHTER TANKER 3 AIRLIET 3
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY ·	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

	ť	PERATIONS SCR	EEN DATA ENTRY FORM		
	- <u>1</u>	1			
DBASE	DESCRIPTION	LOCATION	BERNERAN IX	CLESWELL TX	DOGSINS, GA
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFRES	AFRES	AFRES/ANG
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NOT RANKED	NOT RAPIELO	NIT RANKES
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	925 FG /	301 FW	94 AW/ 116 FW_
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	710 /	321	1666
UNIQMISS	UNIQUE MISSION CAPABILITY		N ,	N	Ň
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	N /	N	N
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	<750-170 /	> 150 or None	>150
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	<	<150 0	20
MISSIONNO	# OF MISSIONS		iv		L
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		No ,	No -	+2 (YES)
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

7 IS THE QUESTIONNAIRE

		PERATIONS SCRI	EEN DATA ENTRY FORM	13	158
DBASE	DESCRIPTION	LOCATION	MCCLELLAN AFB CA AFMC - JNDUST/TECH	MCCONNELL AFB, KS	PATRICK AF & FL
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFMC - JNDUST/TECH DE FOT	ACC - LARGE ACFT- TA-OKER/BOMBER	AFSPACECOM
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NOT RANKED		EXCLUDED
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	SACREMENTO AIR LOGISTICS CENTER	384 WING 1841 FIGHTER Gp (ANG)	45 SPACE WING
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	2,856	2,594	2,108
UNIQMISS	UNIQUE MISSION CAPABILITY		HYDRAULIC REFAR FAC MANEUVERFELE NEUTR & X-RAY FEDIOGRAPHY	w .	SUPPORTS EASTERN SPACE LAUNCH & SHUTTLE OPERATION
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	NONE	NONE	
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	?III.1.G.3	15	NOT ANAIL	15
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	Q- ON BALE	UNK	20
MISSIONNO	# OF MISSIONS			2	SPACE LAUNCH AIR RESAUE
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		AIRLIFT TANKER FIGHTER- LIMITED	FIGNTER TANKER BORDER AIRLIFT	SCACE LAUNCH AIR RELCUIE
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY ·	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

	C	PERATIONS SCR	EEN DATA ENTRY FORM	18	13
DBASE	DESCRIPTION	LOCATION	FE Warry VAT	GREEDAN TH	Received in Th
OPCAT	OPERATIONS CATEGORY	* EXECSUM	ACC.	AMC	ATC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/H	N/A	$\mathcal{N}(\lambda)$
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	905MW	434ARF ~6	641740
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	5866	2722	2983
UNIQMISS	UNIQUE MISSION CAPABILITY		Paara had just and	None	Altitude Chamber
UNIQCHAR	UNIQUE CHARACTERISTIC	?11.1	Minuteman TIT	Hone	Here
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	Nons	100	None
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	0	43	14
MISSIONNO	# OF MISSIONS		1	à	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		1	3	Э.
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY ·	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS 7 IS THE QUESTIONNAIRE

	C	PERATIONS SCR	EEN DATA ENTRY FORM	RPH	-77
DBASE	DESCRIPTION	LOCATION	Plattsburgh AFB	Falcon AFB	Hanscon AFB
OPCAT	OPERATIONS CATEGORY	*EXECSUM	Aric	AFSPACECOM	AFMC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	3	N/A	N/A
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	3YO ARW	APSPALE COPY, 50 Space	Phillips and Rome Laboratories
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	46.86	3840	
UNIQMISS	UNIQUE MISSION CAPABILITY		None	HE Space Command	Anechoic Champing
UNIQCHAR	UNIQUE CHARACTERISTIC	7II.1	Altitude clambor. 2 Commisites	Mission Control Condexes	
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	30 NM	None	15
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7III.1.G.2	NO NA (IN Bac)	35 NM	~~~~ \ \ \ M~~
MISSIONNO	# OF MISSIONS		/	1	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		3	1	/
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE		55/15/43	
UPDBY	UPDATED BY ·	NAME		10	

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

7 IS THE QUESTIONNAIRE

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	(DPERATIONS SCRI	EEN DATA ENTRY FORM	18	1 St
DBASE	DESCRIPTION	LOCATION	FE Worrin Wat	REAL AND	Read And A
OPCAT	OPERATIONS CATEGORY	*EXECSUM	Acc.	AME	ATC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/H	N/A	$\mathcal{N}(A)$
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	90 SMW	434ARFwc	647720
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	5866	27.22	2283
UNIQMISS	UNIQUE MISSION CAPABILITY		Peace King and	None	Altitude Chamber
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Minuteman III.	Hene.	Alexa
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	News	190	None
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	0	-13	14
MISSIONNO	# OF MISSIONS		1	2	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		1	3	2.
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY ·	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

OPERATIONS SCREEN DATA ENTRY FORM

	0	OPERATIONS SCREEN DATA ENTRY FORM					
DBASE	DESCRIPTION	LOCATION	Eguno	Ellourtin			
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFMC	ACC			
RANKINOC	RANK IN OPER CAT	!(1,2,3)	enclusion				
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	AF Darken to Test Contest 33Kd FW	28 BW, 44MW, 28ARS			
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	453,971	5,276			
UNIQMISS	UNIQUE MISSION CAPABILITY		McKunde p. Or un be Loss Halland that Breisty				
UNIQCHAR	UNIQUE CHARACTERISTIC	?11.1 V		Weaporral chool			
POPDENSITY	POP DENSITY OF SURROUNDING AREA						
ADEPLOY	ABILITY TO AIR DEPLOY						
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK						
SDEPLOY	ABILITY TO SEA DEPLOY						
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	yee	No			
RDEPLOY	ABILITY TO RAIL DEPL						
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7III.1.G.2	yi -	yea			
MISSIONNO	# OF MISSIONS		2	2			
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		5	5			
SOURCE	INFO SOURCE	*,7 AND !					
LASTUPD	LAST UPDATE	DATE					
UPDBY	UPDATED BY	NAME					

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

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OPERATIONS SCREEN DATA ENTRY FORM

			EN DATA ENTRY FORM	12an JAR	1.5A
DBASE	DESCRIPTION	LOCATION	Hurlburt AFB	Fairchild AFB	Rickenbacher
OPCAT	OPERATIONS CATEGORY	*EXECSUM		ACC	ANG
RANKINOC	RANK IN OPER CAT	!(1,2,3)	ALM	2	v/4
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	HQ AFSOC, 174 ACM 8 SOS, 16805, 21 18	92 BW, 453 OPS 6F, 3636 (CTW(Surv Ting)	121 TF6→ 121 ARU 160 ARG, 107ALG
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	6634	4223	2596
UNIQMISS	UNIQUE MISSION CAPABILITY		Only declicated AF Special Operations was Trainverture the the 130, de-130 and Har 57.	3636 CCTW (HF Survival School)	NO.I.
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Training for the His 130, NC-130, and No. 53,	.,	Donne
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	0	None (unit)	Un K ¹
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?111.1.G.2	50 NM	0	Un K
MISSIONNO	# OF MISSIONS		1	2	3
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		Supports all Source trail activities	4	3
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: . IS THE CAPACITY ANALYSIS

7 IS THE QUESTIONNAIRE

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OPERATIONS SCREEN DATA ENTRY FORM

	0	PERATIONS SCR	EEN DATA ENTRY FORM		•
			40	18	18
DBASE	DESCRIPTION	LOCATION	Griffi	K. I Sawyer	Gread Forks
OPCAT	OPERATIONS CATEGORY	• EXECSUM	ACC	ACC	ACC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	3	3 🗸	3
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	416 BW, 509 ARS Rome Lob, NE SOCC	410 BW, 46 ARS	319 BW, 321 HW, 905 ARS
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	3535	2762 /	4830
UNIQMISS	UNIQUE MISSION CAPABILITY		Rome Lab, socc	Home (ACM) into	None
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Rome Laby Soca	(1) Site)	None
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	0	20 /	No/U.ik
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	0	No(U.k) /	0
MISSIONNO	# OF MISSIONS		4	2 1	2
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		5	4 1	5
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: • IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

OPERATIONS SCREEN DATA ENTRY FORM

	· · · · · · · · · · · · · · · · · · ·		EEN DATA ENTRY FORM	El.	T.
DBASE	DESCRIPTION	LOCATION	Sprincford	KEESUEN	MARCIA
0PCAT	OPERATIONS CATEGORY	• EXECSUM		TECH TRNG	TANKER ME
RANKINOC	RANK IN OPER CAT	!(1,2,3)		Excluser	3
UNITS	MAJOR UNITS ASSIGNED	• EXECSUM		3305 TTG/403 AW	AFCES 22 ARW/452 ARM
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A		1,607	6,821
UNIQMISS	UNIQUE MISSION CAPABILITY			TECH TRNG	N Stronul materia
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1		N	SELFOR AIR DEFENSE
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3		12 NM . Y	66 NM
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2		INM	22 NM
MISSIONNO	OF MISSIONS			2 /)
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT			N N	Y (4)
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: . IS THE CAPACITY ANALYSIS

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2-130 SIMULATORS TANKER LITLE FOCK 6 8 9 8 ALET WYG ANC 1 364 211 SOMPLA AIRLIFT 314 Ъ RUN WAYS NOT RAWKED . NONE BUN THE MY TH THY THE WAS 4,525 5 LAUGHCIN 1 1 1 1 1 ATC FIGNTE \sim Spring WERENE STORACE HURDIATION TH HAVES Hick Creater and acred ションエント 2 7 DUAST OVERPRESSARE Ę SUCC CHARFY ! 44,025 3 KIRTLAID SUL CONCET 2 FACILITY RFM C 1111 20 RIELIEF I A MAL Not NONE 7111.1.6.3 7111.1.6.2 . 7 AND ! * EXECSUM LOCATION !(1,2,3) • EXECSUM NAME 711.2.A 1 DATE 1 1 1 711.1 POP DENSITY OF SURROUNDING AREA DISTANCE TO RAIL DEPLOYMENT Network MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT DISTANCE TO SEA DEPLOYMENT NETWORK DISTANCE TO AIR DEPLOYMENT Network IS THE CAPACITY ANALYSIS
 IS THE OUESTIONNAIRE UNIQUE MISSION CAPABILITY TOTAL ACRES (MAIN BASE) UNIQUE CHARACTERISTIC ABILITY TO SEA DEPLOY ABILITY TO AIR DEPLOY DESCRIPTION ABILITY TO RAIL DEPL MAJOR UNITS ASSIGNED OPERATIONS CATEGORY RANK IN OPER CAT JOF MISSIONS LAST UPDATE INFO SOURCE UPDATED BY IN 3RD COLUMN: POPDENSITY MISSIONNO MULTIMISS RDEPLOYMI DBASE SDEPLOVMI ADEPLOYMI LASTUPD UNIQMISS UNIQCHAR RDEPLOV SDEPLOY RANKINOC A DEPLOY SOURCE UPDBY ACRES UNITS OPCAT

OPERATIONS SCREEN DATA ENTRY FORM

			EEN DATA ENTRY FORM	15	<u> </u>
DBASE	DESCRIPTION	LOCATION	NEWARK AFE OH	KELLY AFE TX	BROOKS AFE TY
OPCAT	OPERATIONS CATEGORY	• EXECSUM	N/A (JUDUST)TE(H SPT CATEFORY)	NA (INDUST/TECH SPT CAT)	Excluses
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NA	NA /	NIA
UNITS	MAJOR UNITS ASSIGNED	• EXECSUM	AEROSPACE GUIDANCE C METROLOGY CENTER	-SANANTONIO ALC - 433 ALFT WG (AFROS) - 149 FTK GP (ANG)	REMSTRONG LAISORATORY
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	72	3996 /	1271
UNIQMISS	UNIQUE MISSION CAPABILITY		YES SHIGLE REPAIR CENTER FOR INERTIAL GUIDALE NAV EQUIP	YES: DEPOT LEVEL REPAIL	e yes: Directed Energy LAB
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	- INFRIDE GUIDANE / NOV - PRECISION MEASURE CTR.	NUMPEROUS ONE-OF- A-KIND REPAIR FACILITIES	YES
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY			16	
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	YOU CODI M	KISONM Y *	150 NM
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	ON BASE	ON BASE	ON-BACC
MISSIONNO	OF MISSIONS		NO RUNNAY/NO FLYING MSNS	3 (DEPOT FIGHTERE) AIRLIFT)	- AEROSPACE Medicin - Physiological
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		N	YES (5)	NO
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			
IN 3RD COLUMN:	• IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE ! IS THE DETAILED ANALYSIS			A 12 Mars	

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- ! IS THE DETAILED ANALYSIS

OPERATIONS SCREEN DATA ENTRY FORM

	T	1			T
DBASE	DESCRIPTION	LOCATION	Lachland		
OPCAT	OPERATIONS CATEGORY	◆EXECSUM	ATC V		
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A		
UNITS	MAJOR UNITS ASSIGNED	•EXECSUM	Lockland Training Conter/		
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	2753 🗸		
UNIQMISS	UNIQUE MISSION CAPABILITY		Lackland Tasting	,	
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Facilities Wilford Half		
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	NIA /		
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	N/A J		
МІЗЗІОННО	Ø OF MISSIONS		/		
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT				
SOURCE	INFO SOURCE	*,? AND !	······		
LASTUPD	LAST UPDATE	DATE			
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IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS 7 IS THE QUESTIONNAIRE ! IS THE DETAILED ANALYSIS

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OPERATIONS SCREEN DATA ENTRY FORM

		DPERATIONS SCR	EEN DATA ENTRY FORM	13	<u></u>
DBASE	DESCRIPTION	LOCATION	CHARLE HAR ANS H	Ibnesicard	LANSLEY LER VI
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFRE	ACC	Acc
RANKINOC	RANK IN OPER CAT	!(1,2,3)		3F AFRES	Erclupip
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	922 Por Ich ARVA	31 (1 J (482 FW) 301R	FW/HOAR
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	2114	3,345	2,883
UNIQMISS	UNIQUE MISSION CAPABILITY		<i>N</i> !	STRAT AIR DEFENSE	N
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	N	PROXIMITY 13 (4BA	Harc
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	29 MM	< 150	< 150
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	1 1.1.00	5150	<150
MISSIONNO	# OF MISSIONS		2)
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		2	$3 \chi \mathcal{Y}$	L
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE ! IS THE DETAILED ANALYSIS

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OPERATIONS SCREEN DATA ENTRY FORM

			LEN DATA ENTRY FORM	1000 JAR	1.52
DBASE	DESCRIPTION	LOCATION	Hurlburt AFB #	Fairch 1d AFB	Rickenbacker
OPCAT	OPERATIONS CATEGORY	*EXECSUM	SOF Excluses	ACC	ANG
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/H 2	2	v/4
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	HQ AFSOC, 834 AGA X SOS, 16108, 31 10	92 BW 453 OPS 69, 3636 CCTW (SURV Tag)	121 TF6 → 121 ARLO, 160 ARG, 107ALG
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	4634 V	4223	2596
UNIQMISS	UNIQUE MISSION CAPABILITY		Only declicated AF Special Operations boo Trainers for the 112 130,	3636 CCTW (HF Survival School)	NU.I.
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Training our 41, 40 130, NC-130, and H - 53, None		Darra
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	?III.1.G.3	XVIIO	None (unit)	Un K
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	50 N'M DV	0	Un K
MISSIONNO	# OF MISSIONS			2	3
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		Hapports a 2	¥.	3
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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	C	PERATIONS SCR	EEN DATA ENTRY FORM	this p	e P
DBASE	DESCRIPTION	LOCATION	HICKAR AFE	Fiction _	I mendin.
OPCAT	OPERATIONS CATEGORY	*EXECSUM	PACAF ISAG WE	PACAF	PACAF ()
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NA	A.	NA MAG
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	AG PACAF	Har windy, with the Kipuling windy the Angel Ang	NORADI HAIR RUHA
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	2,132-28	19.790	13,035
UNIQMISS	UNIQUE MISSION CAPABILITY		lacanon	liconin faire	"C location"
UNIQCHAR	UNIQUE CHARACTERISTIC	7II.1	none (featities)	no unique facilitio	port anterior content
POPDENSITY	POP DENSITY OF SURROUNDING AREA			`	
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	IONM, Harrinton	>ONM, Innouge	Port C. Aby Durany.
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	NA ÷	Kaning and	Harcist puntion -
MISSIONNO	# OF MISSIONS		1	2	2
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		4	4	2
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE	03/25/93	03/25/193	2725/43
UPDBY	UPDATED BY	NAME			

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! IS THE DETAILED ANALYSIS

Document Separator

May 18, 1993

JON/KURT ROVOW AND GIVE Me Commonts/

To:Matt BehrmannFrom:James K. Phillips

Subject: Status of the Installation Information Database System, Part II

Below is a revised status summary for the Installation Information Database System (IIDS). Please let me know if you have any questions.

MEMORANDUM

RECENTLY COMPLETED:

- COBRA. Three COBRA reports have been integrated into IIDS and are available from the menu: COBSUM (COBRA Summary), APPDET (Appropriations Detail) and INPUTDAT (Input Data). The data has been loaded for those installations on Attachment I. Procedures and utilities are in place for updates.
- Data updates. All data entered by the services has been updated into the IIDS as of Wednesday, 5/12/93.
- *Release 1.2.* A revised database driver, incorporating COBRA routines and miscellaneous enhancements, been installed on the menu.
- Closure history printing by base or state. The user can now display or print Base Closure History by either Base or State.
- *Environmental revision.* The environmental screens and tables have been revised to incorporate John Kemmerer's recommendations.

IMMEDIATE TASKS:

- *Navy-specific operations tables.* Navy tables have been designed, but not implemented they are next.
- Service-specific operations display/print. Though the most complicated of the display/print routines, the service-specific operations routines are planned shortly.
- Base Visit Reports and Base Issues. Ben Borden has designated Mark Randolph to

liaison with me for incorporation of Base Visits and Base Issues. We have allotted time this week to meet. Frank Cirillo provided me with a copy of standard procedures for Base Visit Reports.

• Army Categories. Ed Brown reviewed the list of categories that I provided the team leaders, and I revised according to his specifications.

OUTSTANDING:

• Service Categories and Operational Categories. Implementation of the servicespecific operations screens is imminent. It will have little impact without reconciliation of the categories and operational categories.

ISSUES:

• Defense Agencies Operations Data. As mentioned in the last status, we have no service-specific definitions for Defense Agencies. I am unclear as to whether this is by design or default.

ADDENDUM:

• *IIDS Reports.* I have taken the liberty of providing a copy of the reports currently available from the IIDS. (Note: Only one COBRA report provided.)

cc: Ben Borden Ed Brown Frank Cirillo Bob Cook Alex Yellin Mark Randolph

Attachment I

List of Bases with COBRA Data Present in the IIDS.

(2 Pages)

Record#	SVCCD	UTC	INST NAM	STATE
		00019		VA
71	N	00023	NAV SUPPLY SYS CMD, ARLINGTON	VA
39	N	00101	NAS, SOUTH WEYMOUTH	MA
		00109	NAS, SOUTH WEYMOUTH NAVAL WEAPONS STA, YORKTOWN	VA
28	N	00129	NAVAL SUB BASE, NEW LONDON	
70	N	00171	HO NAV DISTRICT WASHINGTON	DC
31	N	00191	NAVAL SUB BASE, NEW LONDON HQ NAV DISTRICT WASHINGTON CHARLESTON NAVAL SHIPYARD	SC
35	N	00215	NAS DALLAS	TX
		00228		CA
		00236		CA
		00247		CA
		00274		MI
	N	00275	NAC CLENVIEW	IL
33	N	00334	NAF DETROIT NAS, GLENVIEW NAS, BARBERS POINT	HI
69	N	00334	NAVY AVIATION SUPPLY OFFICE	PA
	N	00383		SC
54	N	00612 00619	NAVAL SUPPLI CIR, CHARDESION	CA
37	IN NJ	00639	NAC MENDUIC	TN
	N	00039	NAVAL HOSPITAL, OAKLAND NAS, MEMPHIS MCCLELLAN, FORT REDSTONE ARSENAL MONTEREY, PRESIDIO OF SAN FRANCISCO, PRESIDIO OF	AL
18	A A	01102	DEDCHONE ADCENAL	AL
12	A	01202	REDSTONE ARSENAL	
19	A N	06305	MUNIEREL, PRESIDIO OF	CA CA
17	A	06781	SAN FRANCISCO, PRESIDIO OF	IL
13	A	17775	ROCK ISLAND ARSENAL	NJ
10	A	34555	MONMOUTH, FORT	
40	N	35328	NAVY RADIO TRANS FAC, ANNAPOLIS	
72	м	3600	MARINE CORPS SUPPORT ACTIVITY	MO
	A	42345	LETTERKENNY ARMY DEPOT	PA
51	N	45404	SUBMEPP, PORTSMOUTH	NH
62	N	45405	PERA (SURFACE) ATLANTIC, NORFOLK	VA
14	A	49575	TOOELE ARMY DEPOT	UT
16	A	51105	BELVOIR, FORT	VA
11	A	51855	VINT HILL FARMS STATION	VA
23		60028		CA
			PERA (SURFACE) PACIFIC, SAN FRAN.	
32		60050	MCAS, EL TORO	CA
40	N	60200	NAS, CECIL FIELD	FL
22	N	61165	NAVAL STATION CHARLESTON	SC
26	N	61174	NAVAL STATION NEW YORK	NY
60	N	61533	NSWC, CARDEROCK, ANNAPOLIS	MD
42	N	62494	NAVAL AIR FACILITY, MIDWAY	MY
30	N	62661	NAV EDUCATION & TRAINING CTR	RI
21	N	62980	BUREAU OF NAVY PERS, ARLINGTON	VA
36	N	63043	NAS, MERIDIAN	MS
63	N	64281	NAV UNDERSEA WARFARE CT, NORFOLK	AV
50	N	65492	NAVAL HOSPITAL, ORLANDO	FL
- 48	N	65885	NAVAL AVIATION DEPOT ALAMEDA	CA
47	N	65887	NAVAL AVIATION DEPOT NOFOLK	VA
53	N	65889	NAVAL AVIATION DEPOT PENSACOL	FL
44	N	65928	NAVAL TRAINING CENTER	FL
52	N	66715	NAV RECRUITING CMD, ARLINGTON	VA
24	N	66890	NAVAL STATION, MARE ISLAND	CA
34	М	67399	MC AIR GD CBT CTR 29 PALMS	CA
49	N	68084	NAVAL HOSPITAL, CHARLESTON	SC
67	N	68305	NAV CIV ENG LAB PORT HUENEME	CA
55	N	68329	READINESS CMD REG RAVENNA	NY
57	N	68332	READINESS CMD REG OLATHE	KS
56	N	68357	READINESS CMD REG SCOTIA	NY

64	N	68378	NAV PUBLIC WKS CTR, S FRAN	CA
25	N	68889	NAVAL STATION MOBILE	AL
68	N	70092	NAV SECURITY STA, WASHINGTON	DC
58	М	80001	GARDEN CITY (1ST DISTRICT)	NY
66	N	93TBD02	NAVAL STATION, BROOKLYN	NY
1	\mathbf{F}	BJHZ	BERGSTROM AFB	TX
20	\mathbf{F}	DPNB	O HARE IAP ARS	IL
2	\mathbf{F}	JREZ	GRIFFISS AFB	NY
3	\mathbf{F}	KYJL	HOMESTEAD AFB	FL
4	\mathbf{F}	LWRC	K. I. SAWYER AFB	MI
5	\mathbf{F}	PCZP	MARCH AFB	CA
6	F	PRJY	MCCLELLAN AFB	CA
7	\mathbf{F}	PTFL	MCGUIRE AFB	NJ
8	\mathbf{F}	RRTC	NEWARK AFB	OH
9	\mathbf{F}	WAAR	SPRINGFIELD BECKLEY MAP AGS	OH

Attachment II

Current IIDS Reports (11 Pages)

05/18/93 Defense Base Cl Page 1	osure and Realignment Commission 10:15:0 Summary Report	8
HOMESTEAD AFB, FL (F-KYJL)		

Category: ACC Rank: 3	GENERAL Function: Acres: 3	
Unique Mission: STRAT AIR DEFENSE Char'cs: STRAT AIR DEFENSE		
	ECONOMIC	
Economic Area: MIAMI-HIALEAH,		
Personnel: Military: Civilian:	Cost to Close: Six Year Savings: Savings After:	
NPL Site? Cost to Clean	ENVIRONMENTAL 13201000 Year Completed: 2000	
Encroachment: 1.0 % INCOMPATIE	BLE	
Year: 93 Source:	CLOSURE HISTORY OSD Summary: RECMD Stat: CLOSE	
	PUBLIC RELATIONS	
Government: Lawton Chiles Bob Graham Connie Mack Peter Deutch	Governor State of Florida Senator United States Senate Senator United States Senate Representative U.S. House of Representatives	5

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05/18/93 Defense Base Closure and Realignment Commission 10:16:28 Page 1 General Operations Report HOMESTEAD AFB, FL (F-KYJL) Rank in Category: 3 Acres: 3 Population Density: Number of Missions Supported: 1 Can Base Support Multiple Missions? 1 Units Assigned: 31 FW Unique Mission: STRAT AIR DEFENSE Characteristics: PROXIMITY TO CUBA Deployment: Air Sea Rail -----Site: Miles: <150 <150

111

10:21:08

HOMESTEAD AFB, FL (F-KYJL)

REGION STANDARD METROPOLITAN STATISTICAL AREA (SMSA): N/A

ANNUAL INSTALLATION OPERATING COSTS:

PERSONNEL:

- MILITARY OFFICERS 1.
- 2. MILITARY ENLISTED
- 3. TOTAL MILITARY
- 4. CIVILIANS (DoD) (10 USC 2687)
- 5. CIVILIANS (Non Appropriated)
- CONTRACT CIVILIANS 6.
- 7. TOTAL CIVILIANS
- 8. TOTAL DIRECT ON BASE
- 9. AVERAGE STUDENT LOAD
- ANNUAL STUDENT LOAD 10.

EMPLOYMENT:

- TOTAL DIRECT ON BASE 1. (Total Military and Civilian)
- TOTAL INDIRECT 2. (OEA Multipliers)
- 3. TOTAL EMPLOYMENT
- REGIONAL EMPLOYMENT IMPACT 4.

ESTIMATED COST TO CLOSE/REALIGN (In Millions)

SAVINGS:

6 YEAR (1994-1999)

ANNUAL AFTER IMPLEMENTATION

0.00

COBRA REALIGNMENT SUMMARY (COBRA v4.04) / Data As Of 11:40 02/21/1993, Report Created 15:21 05/08/1993

Group : REPORT\HOME Service : USAF Option Package : Homestead

Starting Year : 1994 Break Even Year: Immediate ROI Year : Immediate

Option NPV in 2013 (\$K) :-725,750 Total One-Time Cost (\$K) : 75,090

Net Costs (\$K) Constant Dollars **1994 1995 1996 1997** 1998 1999 Beyond ____ _____ ---------_____ _____ ____ 0 0 0 0 0 0 0 Misn Pers -18,957 -46,613 -46,613 -46,613 -46,613 -46,613 -46,613 Ovhd -12,907 -27,884 -27,214 -27,214 -27,214 -27,214 -27,214 -27,214 4,298 47,761 -2,089 0 0 -1,882 13,658 0 0 0 0 0 0 0 Cons 0 13,658 Movg 1,495 -1,558 -1,558 -1,558 -1,558 -1,558 -1,558 Othr TOT -12,413 -28,294 -77,474 -75,385 -75,385 -77,267 -75,385

	1994	1995	1996	1997 	1998	1999	TOTAL
FORCE STRUC	TURE RE	DUCTIONS	5				
Officers	0	0	0	0	0	0	0
Enlisted	0	0	0	0	0	0	0
Civilian	0	0	0	0	0	0	0
POSITIONS E	LIMINAT	ED					
Officers	58	0	0	0	0	0	58
Enlisted	911	0	0	0	0	0	911
Civilian	219	0	0	0	0	0	219
PERSONNEL R	EALIGNM	ENTS					
Officers	207	0	0	0	0	0	207
Enlisted	818	0	0	0	···· · 0	0	818
Students	0	0	0	0	0	0	0
TOT MIL	1,025	0	0	0	0	0	1,025
Civilian	489	0	0	0	0	0	489
TOTAL	1,514	0	0	0	0	0	1,514

Summary:

726 ACS, 18 F-16 STAY AT SHAW, 18 F-16 STAY AT MOODY, IAAFA STAYS AT LACKLAND, H20 SURVIVAL STAYS AT TYNDALL, 301ST STAYS AT PATRICK, RESERVE F-16 TO MACDILL. (NO COVERSION COSTS INCLUDED) COBRA REALIGNMENT SUMMARY (COBRA v4.04) - Page 2 Data As Of 11:40 02/21/1993, Report Created 15:21 05/08/1993

Costs	(\$K) Co	onstant I	Oollars				
	1994		1996	1997	1998	1999	Beyond
Misn	0	0	0	0	0	0	0
Pers						-1,772	
				-27,214	-27,214	-27,214	-27,214
Cons	4,298	47,761	0	0	0	0	0
Movg			0	0	0	0	0
Othr	1,495	-1,558	-1,558	-1,558	-1,558	-1,558	0
TOT	6,796	16,547	-30,545	-30,545	-30,545	-30,545	-28,987
Savin	qs (\$K)	Constant	z Dollars	5			
	1994	1995	1996	1997	1998	1999	Beyond
Misn	0	0	0	0	0	0	0
Pers	17,185	44,841	44,841	44,841	44,841	44,841	44,841
Ovhd	0	0	0	0	0	0	0
Cons	0	0	2,089	0	0	1,882	0
Movg	2,023	0	0	0	0	0	0
Othr	0	0	0	0	0	0	1,558
TOT	19,209	44,841	46,930	44,841	44,841	46,723	46,399

05/18/93 Defense Base Closure and Realignment Commission 10:18:31 Environmental Report ; Page 1 HOMESTEAD AFB, FL (F-KYJL) Y NATIONAL PRIORITY LIST 1. 26 NUMBER OF ENVIRONMENTAL RESTORATION SITES 2. MAJOR RESTORATION SITES IMPACTING REUSE N 3. CLEAN-UP 4. \$13201000 ESTIMATED COST Α. 2000 YEAR COMPLETE в. PROGRAMMED ENVIRONMENTAL COMPLIANCE COSTS 5. DOLLARS THROUGH FY KNOWN PRIMARY SOIL/GROUNDWATER CONTAMINANTS 6. LEAD 1. JP-4 2. MOGAS 3. PCBs 4. PESTICIDES 5. OTHER CONTAMINANTS ? Y IS BASE DEVELOPMENT OR REALIGNMENT IMPACTED BY: 7. Y WETLANDS Α. THREATENED OR ENDANGERED SPECIES N в. HISTORICAL OR ARCHEOLOGICAL SITES N C. WATER TREATMENT SYSTEM - GOVERNMENT ? Y LOCAL ? N 8. BASE POLLUTION CONTROL ACTIVITIES 9. NUMBER OF AIR POLLUTION PERMITS BASE IN AN NON-ATTAINMENT AREA POLLUTANTS SOLID WASTE MANAGEMENT 10. HAZARDOUS WASTE/MATERIAL MANAGEMENT

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RCRA PERMITS

HOMESTEAD AFB, FL (F-KYJL)

Page 2

HAZARDOUS MATERIALS

- 11. WASTE WATER TREATMENT GOVERNMENT ? N LOCAL ? Y
- 12. HAS ALL CLEAR ZONE AQUISITION BEEN COMPLETED AND HAVE ALL INTERESTS IN ACCIDENTAL POTENTIAL ZONES BEEN AQUIRED ?

10% OF THE CLEAR ZONE AT THE 23 END OF THE RUNWAY IS NOT OWNED OR UNDER EASEMENT.

13. ARE THERE ANY KNOWN CIVILIAN/COMMERCIAL ENCROACHMENTS AND DO THEY AFFECT THE MISSION ?

1.0 % INCOMPATIBLE

14. HAS THE LOCAL COMMUNITY ADOPTED THE AIR INSTALLATION COMPATIBLE USE ZONE (AICUZ) IN THEIR MUNICIPAL ORDINANCES ?

OFF BASE DEVELOPMENT IS GENERALLY CONSISTENT WITH AICUZ RECOMMENDATIONS. PRIOR TO HURRICANE ANDREW, BOTH CITY OF HOMESTEAD AND DADE COUNTY HAD ORDINANCES ON RECORD ADDRESSING AICUZ RECOMMENDATIONS. ZONING MAY CHANGE. INCOMPATIBLE LAND USE EXISTS IN THREE RESIDENTIAL DEVELOPMENTS THAT FALL WITHIN THE NOISE FOOTPRINT. SOME ADDITIONAL GROWTH IS ANTICIPATED IN THESE DEVELOPMENTS. SEE OUESTIONNAIRE FOR MORE INFO.

05/18/93

10:21:32 Page 1

HOMESTEAD AFB, FL (F-KYJL)

1993 OSD Recommendation: CLOSE

The 31st Fighter Wing will inactivate. F-16s will remain temporarily assigned to Moody AFB, GA and Shaw AFB, SC. The Inter-American Air Forces Academy will move to Lackland AFB, TX. The AF Water Survival School will be temporarily located at Tyndall AFB, FL. The 301st Rescue Squadron, AFRES, will move to Patrick AFB, FL. The 482nd FW (AFRES) will move to MacDill AFB, FL and convert to KC-135Rs. The NORAD alert activity will move to an alternate location. The 726th Air Control Squadron will relocate to Shaw AFB. The Naval Security Group will consolidate with other U.S. Navy units.

05/18/93

__________ EGLIN AFB, FL (F-FTFA) 1990 Press Release indicated realignment. No specifics given. 1991 DBCRC: Directs the transfer of one squadron each of A/OA-10s from Closing England AFB, LA to McChord AFB, WA and Eglin AFB. _____ HOMESTEAD AFB, FL (F-KYJL) 1993 OSD Recommendation: CLOSE The 31st Fighter Wing will inactivate. F-16s will remain temporarily assigned to Moody AFB, GA and Shaw AFB, SC. The Inter-American Air Forces Academy will move to Lackland AFB, TX. The AF Water Survival School will be temporarily located at Tyndall AFB, FL. The 301st Rescue Squadron, AFRES, will move to Patrick AFB, FL. The 482nd FW (AFRES) will move to MacDill AFB, FL and convert to KC-135Rs. The NORAD alert activity will move to an alternate location. The 726th Air Control Squadron will relocate to Shaw AFB. The Naval Security Group will consolidate with other U.S. Navy units. MACDILL AFB, FL (F-NVZR) 1990 Press Release indicated realignment. No specifics given. 1991 DBCRC: Directed realignment and partial Closure. Close the airfield. Transfer the aircraft to Luke AFB, AZ. Move the Communications Support Element to Charleston AFB, SC. The remainder of MacDill becomes an administrative base. 1993 OSD Recommendation: Cancels move of JCSE from MacDill to Charleston AFB, SC. In addition, closure of Homestead AFB, FL with AFRES 482FW converting to KC-135s and moving to MacDill AFB. NOAA and AFRES operate runway. Savings of \$25.6M for stopping JCSE move and keeping the following number of personnel: 253 Mil and 362 Civ Numbers not shown for AFRES move into MacDill. NAS, CECIL FIELD, FL (N-60200) 1993 OSD Recommendation: OSD recommended closure of NAS Cecil Field and relocation of its aircraft along with personnel, equipment, and support to MCAS Cherry Point, NC; NAS Oceana, VA: and MCAS Beaufort, SC.

05/18/93 Defense Base Closure and Realignment Commission 10:22:35 Closure History Page 2 NAV COASTAL SYSTEMS CENTER, FL (N-61331) 1991 DBCRC: THE DBCRC RECOMMENDED REALIGNMENT AS PART OF THE NAVAL SURFACE WARFARE CENTER, COMBAT WEAPONS SYSTEMS R & D DIRECTORATE. NAVAL AVIATION DEPOT PENSACOLA, FL (N-65889) 1993 OSD RECOMMENDATION: OSD recommended closure of NADEP Pensacola and relocation of repair capability as needed to other depots, including the private sector. Relocation may include personnel, equipment, and support. Dynamic component and rotor blade repair facility will remain in place. NAVAL HOSPITAL, ORLANDO, FL (N-65492) 1993 OSD RECOMMENDATION: OSD recommended closure of Naval Hospital Orlando, FL and relocation of certain military and civilian personnel to other Naval Hospitals. NAVAL SUPPLY CENTER, PENSACOLA, FL (N-68836) 1993 OSD RECOMMENDATION: OSD recommended disestablishment of the NSC Pensacola. The principal customer of NSC Pensacola, the Naval Aviation Depot, Pensacola is also recommended for closure. ______ NAVAL TRAINING CENTER, ORLANDO, FL (N-65928) 1991 DBCRC: DBCRC cancelled the Navy's recommended closure of NTC Orlando. 1993 OSD RECOMMENDATION: OSD recommended closure of NTC Orlando and relocation of certain personnel, equipment, and support to NTC Great Lakes and other locations consistent with DOD training requirements. HELIOPAD - CAPE ST. GEORGE, FL (A-93TBD03) 1988 DEFBRAC: Close; completed FY 92

Defense Base Closure and Realignment Commission 10:22:25 05/18/93 Public Relations Report Page 1 FL Government) _______ Chiles, Lawton Governor State of Florida Governor's Office The Capitol 904-488-4441 Tallahassee, FL 32399 904-487-0801 (fax) Contact: Krog, Jim Committees: Comment: ______ Graham, Bob Senator United States Senate SD-241 202-224-3041 Washington, DC 20510 (fax) Contact: Committees: Armed Services, Environment and Public Works, Veterans' Affairs Comment: _____ Mack, Connie Senator United States Senate SH-517 202-224-5274 Washington, DC 20510 (fax) Contact: Committees: Appropriations, Banking, Housing, Urban Affairs, Small Business Comment: Representative Deutch, Peter U.S. House of Representatives 425 CHOB 202-225-7931 Washington, DC 20515 (fax) Contact: Committees: Banking, Finance and Urban Affairs, Foreign Affairs, Merchant Marineand Fisheries Comment: _____ ______

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

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NIWXA	% TIMEWXABOVE300/1	6.1.A.2.I	266	15	25	66	86
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Data entry forms for DBASE IV, USAF Specific Information from duestionaires.

DBASE IV DISPLAY OPTIONS FOR USAF BASES

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UIC	BASESPECIFICCODE					 (AFRes)
FORCES	PRIMARYA/C	1.1	NA	C-5	3 T.38	 F-16
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1				 ļ
NSA REQ	SUM OF WSAREQ'TS	III.1.E.2				 · · · · · · · · · · · · · · · · · · ·
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HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	yes	Yes	YES	4 CONST)
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	356,667	538,528	720,000	582,985
RAMPCUR	RAMPSPACECURRENTLESED	III.1.H.2	(TRANSIGMD) NIA	325,833	540,000	232,253
MOG141	WHATIS THEC-141 MOG	III.1.A	1	26	2	18
WXATTR	WEATHERATTRITIONN %	I.2.A.3	NA	3	4%	
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	N/A	16	49	440
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	71%	73	80	66
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	97%	98	98	 98
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	NA	1	0	 0
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	80	15	14	 10
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	80	NA	48	10
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	NO	No	NO	 NO
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	0	0	D	 0
ATCTIME	AVERAGEIMEOF DELAYS	I.2.B	0	0	0	0
RNG100	#OFRANGESW/IN100NM	I.2.D.3	σ	0	0	.2
RNG240	#OFRANGESW/IN250NM	I.2.D.3	1	3	1	4
ECRNG	DISTTO EC RANGE	I.2.D.4	160	NONE	55 <i>5</i>	525
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5	150	170	165	 140
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	1	Ū į	4	11
VRNO	#OFVRROUTESW/IN200NM		10	7	15	 16
IRNO	# OF IR ROUTESW/IN200NM		6	3	7	9
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	60	120	80	60
ААМОА	DISTNEARESTSPRSNCMOA	I.2.D.1	55	100	Ø	230
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	55	90	(OVERHEDD)	 40
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10	0	10	26	16

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DBASE	DESCRIPTION	? NUMBER	V'BERG-	ARB	WIHITEME	h	WRIGHT PATTERSON
DZ	DISTTO PRIMDROPZONE	I.2.N.1	40	45	32		20
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	150	50	160		500
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	45	170	160		210
ARLFITIME	DISREGARD						
ARLFIDIST	DISTTO PRIMARLFICUST	I.2.M.4	150	60	160		148
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Yes	Yes	YES		Yes
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	yes	Yes	YES		Yes
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	Yes	Yes	NO		No
ECOAST	DISTTO CLOSESICOAST	from MITCH					·
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	Ø	NA	NA		10
PKG	IS BASECOMPOSITEWING?		No	NO	No		NO
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	NO	No	YES		yes
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	1	5	0		2
NSABATE	NOISEABATEMNIY/N	II.3.E.1	Yes	Yes	NO		No
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	yes	NO	YES		yes
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	1	2			1
RWYLG	LONGRWYLGTH(FROMFLIP)						
RWYWD	RUNWAWIDTH						1
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Λω	Yes	YES		Yes
вомв	" " BOMBERMSN	I.2.V.2	NO	yes	YES		405
TANK	" " TANKERMSN	I.2.V.3	MO	Yes	YES		Yes
LIFT	" " AIRLIFIMSN	I.2.V.4	NO	Yes	YES		Yes
HYD	IS THEIRHYDRANREFUEL	III.1.C	NO	Yes	No		2.54
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	NO	Yes	NO		NO
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	55,422	2,676	103,396		163,273
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	50	170	215		575
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	540		390		275
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	0	18	22		14
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

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WSACURR DISCURRENTLAND III.1.H.1 1.042,508 411,924 3 1.042,509 389 HOTPAD IS THEREA HOTCARGOVAS III.1.H.2 1.042,508 411,924 3 1.042,508 389 HOTPAD TOTALRAMPSPACESQ YDS III.1.H.2 2.042,508 411,924 3 1.042,508 389 MAX TOTALRAMPSPACESQ YDS III.1.H.2 2.042,508 411,924 3 1.042,508 389 MOTPAD 2.042,508 411,924 3 1.042,508 399 399 399 399 399 399 399 399 399 39
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WXATTIN OF SORTHERCOM
$\frac{\text{WXLOSS}}{\text{WXABOVE}000/5} = \frac{12.A.1.a}{12.A.1.a} = \frac{10}{38}$
$\pi \pi R R L = \pi R O V B $
WXLOSS WXABOVE900/1 12.A.3.e 96 900 19 38 WXVFRLL % TIMEWXABOVE900/1 12.A.3.e 96 900 10 38 WXMIN % SORTIESWXDIVERTED 12.C.1.a 96 9000 10 400
WXDVX TOWXALLE 12CARE UND 12 00 20
WXALT DISTTOWXDIVERT 12.B 1 0 0 50
WXDV1 DOESBASEHAV
ATCDLY DOLLAY SERMONTH ATCDLYNO #OFDELAYS (M) 12.B ATCDLYNO #OFDELAYS (M) 12.D.3 UCESW/IN100NM 12.D.3 180 230 NONC 12.D.3
ATCTIME AVERAGENING I.2.D.3 180 220 NONS ATCTIME #OF RANGESW/IN100NM 1.2.D.3 180 40 NoNS
ATCHAN # OF RANGESW/INZSONM 1.2.D.4 90 40 NOM
RNG240 #OF N III RNG240 DISTTO EC RANGE 12.D.5 5 (1) 0 (?) 0
RNG240 #OFTO RNG240 DISTTO EC RANGE ECRNG DISTTO GRNDFORCEINST //exercise ABMYRNG DISTTO GRNDFORCEINST //exercise ABMYRNG DISTTO GRNDFORCEINST //exercise ABMYRNG DISTTO GRNDFORCEINST //exercise
ECRNO DISTTO GRNDFOA 12.D.7 ARMYRNG DISTTO GRNDFOA 12.D.7 ARMYRNG #OF SR ROUTESW/IN200NM 100 # OF SR ROUTESW/IN200NM 100
ARMYRICE #OF SR ROUTESW/IN200NM 29 65 100 SRNO #OF VRROUTESW/IN200NM 30 400
SRNO # OF VRROUTESW/IN200NM VRNO # OF IR ROUTESW/IN200NM 12.H.4 0 400
VRNO #OFIR ROUTESW/INZOUNNA 1.2.H.4 0 402 #OFIR ROUTESW/INZOUNNA 1.2.H.4 0 402
VRNO #OFIR ROUTESNY I.Z.I.M 0 25 IRNO DISTTONEARESPARTRK I.2.D.1 75 25 MORE DISTTONEARESPARTRK I.2.D.1 75 45
IRNO DISTTONEARIST I.2.D.2 15 (44) 45
AAMOA DISTNEARESLOWALING I.2.D.10
LOWING
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DBASE	DESCRIPTION	? NUMBER	BARKSDALE	ALTUS	ANDCASEN	Andrews	Bealc
DZ	DISTTO PRIMDROPZONE	I.2.N.1	90	22	Omiles	49	75
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	160	210	NOTShown	20	445
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	230	22	20	49	83
ARLFTTIME	DISREGARD				009		
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	90	52	1100	10	150
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	40	yes	yes	yes	yis
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	yes	yes	m	40	yla
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	mo	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	yes	yes	yes
ECOAST	DISTTO CLOSESTCOAST	from MITCH				V	0
WCOAST	DISTTO CLOSESTCOAST	from MITCH					4
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	NONE Within 50	43	10	NONE	None
PKG	IS BASECOMPOSITEWING?						
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	ye			YLD)	ЧW
NOISE	#NOISECOMPLNTS/MONTH	11.3.E	•33	.25	0	2.16	moO
NSABATE	NOISEABATEMNTY/N	II.3.E.1	ula	yes	mo	yid	mà
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	لحل	40	alemone	yes	4e0)
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1		1	2	2	<u> </u>
RWYLG	LONGRWYLGTH(FROMFLIP)		FRENKIRX				
RWYWD	RUNWAWIDTH		FRANKIRK				
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	yla	yes	yw	yes	yes
BOMB	" " BOMBERMSN	I.2.V.2	ue	yes	yes	412 But But byind	yes
TANK	" " TANKERMSN	I.2.V.3	41a	yes	yis	yes But qualified	yes
LIFT	" " AIRLIFIMSN	1.2.V.4	yia	yo	yis	yes undered	ŇO
HYD	IS THEIRHYDRANREFUEL	III.1.C	yja	yes	mathaim	mo	yes
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	mo	mo	motion	mo	5
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	142,048	88,874	2,134,837	41,812	129,862
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	92	23	160	66	150
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	60	220	160	380	160
AARRNG	# OF HYDRANDUILETS	III.1.C.1	29	30	not	3	28
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

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Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

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DBASE	DESCRIPTION	? NUMBER	O HARE IAP	EOWARD)		
UIC ·	BASESPECIFICCODE					
FORCES	PRIMARYA/C	I.1	C-130 KC-136	VARIOUS		
WSACAP	WPNSSTORAGE AP SUM	III.1.E.1	0		-	2
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2	0		 	
WSACURR	DISREGARD					
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	N	Y		\$
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	407 000	640,000		•
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	272 500	640 000		
MOG141	WHATIS THEC-141 MOG	III.1.A	4	2		
WXATTR	WEATHEBATTRITIONN %	I.2.A.3	$\left(\right)$	$\langle \cdot \rangle$		•
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a	20	583		
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	73.7	99,1		
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	98.1	91.9		-
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	0	-		
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	141	16		ž .
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	141	20		
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	Kes	VES		
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	2	1		
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	30	15		
RNG100	#OFRANGESW/IN100NM	I.2.D.3	0	5		
RNG240	#OFRANGESW/IN250NM	I.2.D.3	3	U II		
ECRNG	DISTTO EC RANGE	I.2.D.4	-	30		
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	-1	50		
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	0	10		
VRNO	#OFVRROUTESW/IN200NM		4	12		÷
IRNO	#OF IR ROUTESW/IN200NM		2	2		
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4		55		
AAMOA	DISTNEARES SPRSNCMOA	l.2.D.1	260	100		
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	100	5		
NITELL	#OFLANTIRNV/IN200NM	I.2.D.10	0	11		

DBASE	DESCRIPTION	? NUMBER	D'HARE	Fowbrids	y.			
DZ	DISTTO PRIMDROPZONE	I.2.N.1	30	5			:	
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	12	200				
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	165	10				
ARLFITIME	DISREGARD							
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	12	200			Ť	
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Y	У			,	
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Y	Y				
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	У	Y				
ECOAST	DISTTO CLOSESICOAST	from MITCH						
WCOAST	DISTTO CLOSESTCOAST	from MITCH						
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3					•	
РКС	IS BASECOMPOSITEWING?		N	N				
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	N	N			·	
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	1	7				
NSABATE	NOISEABATEMNTY/N	II.3.E.1	У	N				
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	У	У				
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1)				
RWYLG	LONGRWYLGTH(FROMFLIP)			14,995				
RWYWD	RUNWAWIDTH			30.5				
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	ħ	Y				
вомв	" " BOMBERMSN	I.2.V.2	N	У				
TANK	" " TANKERMSN	I.2.V.3	Y	У				
LIFT	" " AIRLIFIMSN	I.2.V.4	У	У				
HYD	IS THEIRHYDRANREFUEL	III.1.C	N	У				
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	N	N				
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	14,638	209,129				
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	170	15				
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	410	550				
AARRNG	#OFHYDRANDUTLEIS	III.1.C.1	0	2				
BSURV	CLASSIFIEDINDEX	I.2.F.1	7	and where the second	in er flakt (gibberten, og hant skift som fins i en engig som e			
TSURV	CLASSIFIEDINDEX	I.2.I.1				and the second se		
TANKNO	CLASSIFIEDINDEX	I.2.G.1						
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1	L	e e e e e e e e e e e e e e e e e e e	an ann an Anna an Anna Anna Anna Anna A	a provensi wena kan sa na sa sena na s		

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

DBASE	DESCRIPTION	? NUMBER	PATRICK	PETERSON	POPE	RANDOLPH	REESE
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	SPACECOM	HQ / C-130	C-130 F-16	T-38	T-38
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1					· · · · ·
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					1
WSACURR	DISREGARD						
HOTPAD	IS THERFA HOTCARGOPAD	III.1.F	Y	Y	Y	N	Y
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	191,667	222,222	674,998	395,988	378,246
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	30.667	222,222	1 1	109,994	265,937
MOG141	WHATIS THEC-141 MOG	III.1.A	2	3	6	Ø	2
WXATTR	WEATHERATTRITIONN %	1.2.A.3		NO MAJCOM ACFT	2,1	7	2770
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a		11	58	, Ø	ø
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	94	89	84	70	86
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	1500/3	1500/3	98	97	98
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e		NO MAJOM ACFT	<1	<1	<1
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	110	38	50	20	79
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	110	NA	50	N/A	NIA
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	N	, N	У	λ	Y
ATCDLYNO	#OFDELAYSPERMONTH	I.2.B	NA	~/A	i	NA	1
ATCTIME	AVERAGETIME OF DELAYS	I.2.B	NA	N/A.	30 M/N	N/A	15
RNG100	#OFRANGESW/IN100NM	I.2.D.3	6	3	,	Ø	1
RNG240	# OF RANGESW/IN250NM	I.2.D.3	6	3	5	Ø	2
ECRNG	DISTTO EC RANGE	I.2.D.4	345	250	125	895	675
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	70	8	ØNM	100	260
SRNO	# OF SR ROUTESW/IN200NM	1.2.D.9	ø	3	5	6)
VRNO	#OFVRROUTESW/IN200NM		10	8	25	16	17
IRNO	#OFIR ROUTESW/IN200NM		11	17	15	13	13
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	150	סרן	50	110	120
ААМОА	DISTNEARESTSPRSNCMOA	I.2.D.1	12		120	77	93
LOWMOA	DISTNEARESILOWALTMOA	I.2.D.2	70	116	11	88	93
NITELL	#OFLANTIRNW/IN200NM	I.2.D.10	Ø	28	45	9	17

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DBASE	DESCRIPTION	? NUMBER	PAIRICK	PETERSON	POPE	RANDULPH	REESE
DZ	DISTTO PRIM DROPZONE	I.2.N.1	70	13	ØNM	100	.250
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	110	13	ØNM	100	250
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	20	13	5	100	250
ARLFTTIME	DISREGARD						
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	ON BASE	ØNM	ØNM	20	250
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	N	Υ	Y	У	
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Y	Y	Ý	ý	У
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	Ý	N	Y	Ń	N
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	10	NA	23	20	21
РКС	IS BASECOMPOSITEWING?		M	Ń	У	N	N
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	Y	Y	Ý	\overline{N}	NO
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	9	6	4	/	Ø
NSABATE	NOISEABATEMNTY/N	II.3.E.1	У	Ý	N	Y	Ý
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	N	Ý	N	N	Ń
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	1	2	Ø	2	2
RWYLG	LONGRWYLGTH(FROMFLIP)		9022	11.021	7500	8350	10,500
RWYWD	RUNWAWIDTH		260	2	150	200	150
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Y	2	N	Y	Y
BOMB	BOMBERMSN	I.2.V.2	Ý	ン	N	N	Ý
TANK	" " TANKERMSN	I.2.V.3	Ý	N	Y	N	У
LIFT	" " AIRLIFIMSN	I.2.V.4	Ý	N	Ý	У	Ý
HYD	IS THEIRHYDRANREFUEL	III.1.C	N	N	Ý	N	N
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	N	N	У	N	N
POL	WHATIS POL STORAGI(BBL)	II.2.B.1.p	24021	13,719	50,126	30,000	23,000
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	70	262	3	235	95
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	701	262	240	490	178
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	Ø	Ø	76	Ø	d
BSURV	CLASSIFIEDINDEX	I.2.F.1					/
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

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DBASE	DESCRIPTION	? NUMBER	CHARLESTON	Columbur.	p M	Dover	DYESS
UIC	BASESPECIFICCODE						, C
FORCES	PRIMARYA/C	I.1	C-141/17	T-37/38	A-10	6-5	B-1/KC-13
WSACAP	WPNSSTORAGE AP SUM	III.1.E.1	()	-			and the second s
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2	(-		angewern v
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	Y	V V	Y	У	y y
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	656,667	262,300	877497	605,700	859,796
RAMPCUR	RAMPSPACECURRENTLYSED	III.1.H.2	656,667	137,153	578.692	559,231	641 375
MOG141	WHATIS THEC-141 MOG	III.1.A —	- (5) -	2	4	8	Z
WXATTR	WEATHERATTRITIONN %	I.2.A.3	\bigcirc	132 AVG 22.9%	1%	.4%	3.2%
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	\bigcirc	9721 AVG	287	25	63
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	83.6	82.0	99.3	83.2	867
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	97.2	98. I	99.9	96.6	98.7
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	\bigcirc	.1%	.1%	.5%	1%
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	70	r _{ar} (_d t	5	68	115
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	70	66	5	68	200
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	N	У	N	N	2
ATCDLYNO	#OF DELAYSPER MONTH	I.2.B	Ò	5	0	0	0
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	0	7	0	0	0
RNG100	#OF RANGESW/IN100NM	I.2.D.3	1	0	7	3	6
RNG240	#OF RANGESW/IN250NM	I.2.D.3	3	0	13	7	1
ECRNG	DISTTO EC RANGE	I.2.D.4	220	505	3 ९ ०	248	225
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	135	160	300	290	125
(SRNO)	# OF SR ROUTESW/IN200NM	I.2.D.9	2	21	3	18	11
VRNO)	#OF VRROUTESW/IN200NM		26	12	20	18	
IRNO	#OF IR ROUTESW/IN200NM		10	15	11	9	13
AARTRK	DISITO NEARESTAARTRK	I.2.H.4	150	15	30	200	190
AAMOA	DISTNEARESEPRSNCMOA	I.2.D.1	25	105	40	40	> 200
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	27	63	20	97	20
NITELL	#OFLANTIRNW/IN200NM	I.2.D.10	35	10	19	24	35

DBASE	DESCRIPTION	? NUMBER	CHARLESTON	Ceremonia a	DM	DOVER	DYESS
DZ	DISTTO PRIM DROPZONE	I.2.N.1	70	160	45	32	6
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	70	160	170	60	135
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	70		45	66	l.
ARLFTTIME	DISREGARD	,					
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	135	160	45	290	1200 Oft
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Y	У	Y	У	Y /
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	γ	Y	У	Y	N
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	У	N	N	У	N
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3		43	50		
PKG	IS BASECOMPOSITEWING?		N	2	N	N	N.
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	N	N	Y_	У	Y
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	1	1		5	1
NSABATE	NOISEABATEMNTY/N	II.3.E.1	У	N	У	У	Y
ENCRCH	ENCROACHMENCOMPLIANCE	II.6.A	N	Y	N	Ň	N
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1		2		2	1 .
RWYLG	LONGRWYLGTH(FROMFLIP)		9001	12,000	13 645	12 902	13,500
RWYWD	RUNWAWIDTH		200	300	200	150	300
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	У	Y	Y	Y	Y
BOMB	" " BOMBERMSN	I.2.V.2	N	¥	<u> </u>	У	Y
TANK	" " TANKERMSN	I.2.V.3	Y	Ý	У	У	Ч
LIFT	" " AIRLIFIMSN	I.2.V.4	Ý	N	У	У	У
HYD	IS THEIRHYDRANREFUEL	III.1.C	Y	У	Υ	У	Y
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	N	Y	Y	N	N
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	77.976	41,511	201,211	97942	119,277
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	70	215	90	40	225
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	233	260	90	435	240
AARRNG	# OF HYDRANDUTLETS	III.1.C.1	33	21	2	(II)	76
BSURV	CLASSIFIEDINDEX	I.2.F.1	<	a and a second sec			
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1 -					- A

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Data entry forms for DBASE IV, USAF Specific Information from questionnaires. 10 X XX DBASE DESCRIPTION * ? NUMBER OFFUTT ONIZUKA NORTON OTIS TYNDALL UIC **BASESPECIFIC CODE** FORCES PRIMARYA/C I.1 F-15 EC-135 NA WSACAP WPNSSTORAGECAP SUM III.1.E.1 **NSAREO** SUM OF WSAREO'TS III.1.E.2 NA WSACURR DISREGARD HOTPAD IS THEREA HOTCARGOPAD III.1.F Yes NΑ YES Yes RAMPMAX TOTALRAMPSPACESQ YDS III.1.H.1 359.000 284.672 302,222 NA RAMPCUR RAMPSPACECURRENTLYJSED III.1.H.2 NA 234.500 240,000 290,866 MOG141 WHATIS THEC-141 MOG III.1.A 3 NA 2 Z WXATTR WEATHERATTRITIONN % I.2.A.3 9.4 NA 5 WXLOSS #OF SORTIESLOSTTO WX I.2.A.3.a 37 **26**3 NA 133 WXVFRLL WXABOVE3000/5 I.2.A.1.b 81 ŃÀ 74 85 91 **WXMIN** 98 % TIMEWXABOVE300/1 97 I.2.A.1.a NA (.3) (12) WXDVRT % SORTIESWXDIVERTED I.2.A.3.e NA 0 0 0 WXALT **DISTTO WXALTERNATE** I.2.C.1.a N۵ 35 50 55 (2 RWYS) WXDVT **DISTTO WXDIVERT** I.2.C.1.b 50 96 NA ATCDLY DOESBASEHAVEATCDELAYS I.2.B NA ND. NO No ATCDLYNO **#OF DELAY**SPERMONTH NΔ I.2.B 0 Ô 0 ATCTIME AVERAGHIMEOF DELAYS I.2.B NA O 0 Ö **RNG100** #OF RANGESW/IN100NM I.2.D.3 NA 0 2 0 **RNG240** #OF RANGESW/IN250NM I.2.D.3 3 NA 6 0 ECRNG DISTTO EC RANGE I.2.D.4 NA 565 920 60 ARMYRNG DISTTO GRNDFORCEINST I.2.D.5 NA 480 145 120 **SRNO** #OF SR ROUTESW/IN200NM I.2.D.9 NA 3 5 / 1 VRNO . . . #OFVRROUTESW/IN200NM NA 31 15 0 IRNO #OF IR ROUTESW/IN200NM . . . | | 3 NA 17 AARTRK **DISTTO NEARESTAARTRK** I.2.H.4 AN スス 170 192 AAMOA DISTNEARESEPRSNCMOA HD I.2.D.1 **NA** NONE NONE DISTNEARESLOWALTMOA LOWMOA 40 I.2.D.2 NA 25 120 NITELL #OF LANTIRNW/IN200NM NA I.2.D.10 29 40 0

DBASE	DESCRIPTION	? NUMBER	NORTON	offutt	ONIZUKA	OTIS	TYNDALL
DZ	DISTTO PRIMDROPZONE	I.2.N.1	NA	25		220	70
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	NA	140		220	72
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	NA	25		220	145
ARLFTTIME	DISREGARD						2
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	NA	120		280	72
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	NA	Yes		Yes	Yes
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	NA	Yes		Yes	yes
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	NA	NO		YES	Yes
ECOAST	DISTTO CLOSESTCOAST	from MITCH					:
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	NA	NONE		NONE	NONE
РКС	IS BASECOMPOSITEWING?		NO	NO		NO	NO
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	NA	yes		No	Yes
NOISE	#NOISECOMPLNTS/MONTH	11.3.E	NA			0	7
NSABATE	NOISEABATEMNTY/N	II.3.E.1	NÅ	yes		YES	Yes
ENCRCH	ENCROACHMENCOMPLIANCE	II.6.A	N	Yes		YES	Yes
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	NA	1		2	2
RWYLG	LONGRWYLGTH(FROMFLIP)						
RWYWD	RUNWAWIDTH						1
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	NA	Yes		YES	Yes
BOMB	" " BOMBERMSN	I.2.V.2	NA	NO		NO	NO
TANK	••• TANKERMSN	I.2.V.3	NA	Yes		YES	NO
LIFT	••• AIRLIFIMSN	I.2.V.4	NA	No		YES	NO
HYD	IS THEIRHYDRANREFUEL	III.1.C	NA	Yes		YES	No
РГТ	IS THEIRHOTPIT REFUEL	III.1.C.2	NA	NO		NO	NO
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	NA	99,468		24,880	575,096
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	NA	565			70
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	NA	135	1	untitue.	600
AARRNG	# OF HYDRANDUTLETS	III.1.C.1	NA	26		11	0
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	1.2.1.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

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Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

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DBASE	DESCRIPTION	? NUMBER	Bolling	BROOKS	EgLin		
UIC	BASESPECIFICCODE		, NE .				
FORCES	PRIMARYA/C	۶ ^{1.1}	HOUSAS				
WSACAP	WPNSSTORAGE AP SUM	Ш.1.Е.1	Ŭ				Š
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						2
HOTPAD	IS THEREA HOT CARGOPAD	III.1.F	NO	No	yes		
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	Not Shown	None	547,603		8 N
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	NOT Shown	None	469,367		
MOG141	WHATIS THEC-141 MOG	III.1.A	0	NO	3		•
WXATTR	WEATHERATTRITIONN %	I.2.A.3	AN SWAR.	NOANS	NOT Answered		
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a	NO ANSUR	NO	UNABLE TO determine Time		
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	NOANS	70.4	80.2		
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	NO ANS	97	96.4		,
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	NO ANS	NO ANS	1		9
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	NOLNS	NO ANS	60		¥
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	NO ANS	NO ANS	60		-
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	NO Ars	No ANS	NO		
ATCDLYNO	#OFDELAYSPERMONTH	I.2.B	No Mus	NO ANS	0		
ATCTIME	AVERAGEIMEOF DELAYS	I.2.B	No ANS	No Ans	0		
RNG100	#OFRANGESW/IN100NM	I.2.D.3	NO ANS	NOANS	1		
RNG240	#OFRANGESW/IN250NM	I.2.D.3	NO ANS	NOANS	ಎ		
ECRNG	DISTTO EC RANGE	I.2.D.4	2 HA ON	NO ANS	12		
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	NO LAS	NOANS	144		
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	NOAr	NOANS	5		
VRNO	#OFVRROUTESW/IN200NM	* * *	NODAS	NORNS	16		
IRNO	# OF IR ROUTESW/IN200NM	** ** **	NO ANG	No ANS	12		
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	NO AN,	NOANS	100		
AAMOA	DISTNEARESEPRSNCMOA	I.2.D.1	Nor	NORNS	40		
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	NO PU-	NO ANS	75		
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10	Nor	No ANS	19		

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DBASE	DESCRIPTION	? NUMBER	Bolling	BROOKS	EgLIN	<u></u>	1
DZ	DISTTO PRIMDROPZONE	I.2.N.1	NOANS	NOANS	Not Shown	1	1
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	NO ANS	NOANS	14		1
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	NOANS	NCANS	i i	†	
ARLFITIME	DISREGARD					<u> </u>	
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	NORNS	NOANS	130		
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	yes	yes	Yes		2
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	yee	yin	Lie		Į į
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	yes	yee	yea		14 14
ECOAST	DISTTO CLOSESTCOAST	from MITCH	1	0			
WCOAST	DISTTO CLOSESICOAST	from MITCH					5
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	NOANS	NOANS	No		4
PKG	IS BASECOMPOSITEWING?						ŝ
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	NO ANS	NO ANS	No		
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	None	10	1(
NSABATE	NOISEABATEMNI¥/N	II.3.E.1	NOANC	NOT NECESI	yes		
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	NO ANS	NO ANS	yid		
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	NO ANS	NOANS	ุิ่ง		2 1
RWYLG	LONGRWYLGTH(FROMFLIP)						4 4 1
RWYWD	RUNWAWIDTH						• 5
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	NOANS	NCANS	yes		\$
BOMB	" " BOMBERMSN	I.2.V.2	NO AN S	No ANS	yla		
TANK	" " TANKERMSN	I.2.V.3	NO MAS	No ANS	yes		
LIFT	" " AIRLIFIMSN	I.2.V.4	NO ANS	NOANS	yie		
HYD	IS THEIRHYDRANREFUEL	III.1.C	NO	NOANS	yes		
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	NOANS	NOANS	yes		\$
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	NO ANS	5	135,990		
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	NO ANS	NOANS	10		8
RBS	DISTTOLOWALTSCOREDRT	I.2.H.2	NO ANS	No M-	उछ		
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	NOANS	NCA	16		
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

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Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

				148	4.3	12.		
DBASE	DESCRIPTION	? NUMBER	Sey Jona	SHAW SC	SHEPPARD	TINKEN	TRAT	Ľ
UIC	BASESPECIFICCODE		FIGHTER	FIGHTER	FLY TR NG	AFMC		
FORCES	PRIMARYA/C	I.1	FISE/135	F.16/A10	T38/37	E-3		
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1						
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2						
WSACURR	DISREGARD EXCLUDED							
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	Y	Y	У	У		
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	391,249	317,222	539,666	870,700		-
RAMPCUR	RAMPSPACECURRENTLYJSED	III.1.H.2	360,230	205,000	346 366	719,100		:
MOG141	WHATIS THEC-141 MOG	III.1.A	4	4	2	4		
WXATTR	WEATHEBATTRITIONN %	I.2.A.3	0%	0	20%	?(1?)		
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	0	581	8411	10		
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	83.4%	83.0	84.7	81.9		
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	97.3%	97.0	18.0	97.1		
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	.1%	1%	1%	1%		
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	60	17	56	15		
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	60	17	56	15		
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	Y	N	У	N	2	1
ATCDLYNO	#OF DELAYSERMONTH	I.2.B	4	ø	1	0		
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	5 MIN	ø	5 min	0		
RNG100	#OF RANGESW/IN100NM	I.2.D.3	3	2	0	a 2		
RNG240	# OF RANGESW/IN250NM	I.2.D.3	4	6	0	(o		
ECRNG	DISTTO EC RANGE	I.2.D.4	75	210	835	320		
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	60	100	175	80		
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	0	2	26	7		
VRNO	#OFVRROUTESW/IN200NM		19	22	23	15		
IRNO	# OF IR ROUTESW/IN200NM		8	8	14	12		
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	100	.1	30	_30		
AAMOA	DISTNEARESTSPRSNCMOA	I.2.D.1	100	100	39	470		
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	125	28	165	100		
NITELL	#OF LANTIRNW/IN200NM	I.2.D.10	10	30	4	0		

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DBASE	DESCRIPTION	? NUMBER	5.5. NC	SHAWSC	SHE PPARD	TINKEROK	TANIS CA
DZ	DISTTOPRIMDROPZONE	I.2.N.1	42	5	40	66	4 2
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	50	100	40	185	
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	50	40	40	90	
ARLFTTIME	DISREGARD		.			· · · · · · · · · · · · · · · · · · ·	
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	50	100	40	1	
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Y	Ϋ́	γ	Y	
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Ý	Y	Y	У	
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	У	Y	N	N	
ECOAST	DISTTO CLOSESICOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
ΛUX	DISTTO AUXFIELD < 50NM	I.2.P.3		37	35		• •
РКС	IS BASECOMPOSITEWING?		У	N	N	N	
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	Y	У	N	У	-
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	10	8	2	4	
NSABATE	NOISEABATEMNIY/N	II.3.E.1	У	У	У	Y	
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	N	Ý	Y	N	
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1		2	2	z 1	
RWYLG	LONGRWYLGTH(FROMFLIP)		11758	10,010	13,100	11,100	
RWYWD	RUNWAWIDTH		300	150	300	200	
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	У	Y	У	У	
BOMB	BOMBERMSN	I.2.V.2	Y	Y	Ŷ	У	
TANK	* * * TANKERMSN	I.2.V.3	У	У	У	У	
LIFT	* * * AIRLIFIMSN	I.2.V.4	У	У	Y	7	
HYD	IS THEIRHYDRANREFUEL	III.1.C	У	У	Ŷ	У	
РГТ	IS THEIRHOTPIT REFUEL	III.1.C.2	Y	У	N	N	
POL	WHATIS POL STORAGE(BBL)	II.2.B.1.p	93,918	40,142	53,152	72,091	
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	75	160	215	80	
RBS	DISTTOLOWALTSCOREDRT	I.2.H.2	290	201	295	266	
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	3	15	12	20	
BSURV	CLASSIFIEDINDEX	I.2.F.1			999 - M. 1992 - M. 1994 - M. 1997 - M. 1994 - M. 1997 - M. 19	nan pamanangan katangan katang	and (1994) and (1997) the state of the state
TSURV	CLASSIFIEDINDEX	I.2.I.1				and the second se	- · ·
TANKNO	CLASSIFIEDINDEX	I.2.G.1			and the second		
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1	e*		· · · · · · · · · · · · · · · · · · ·	9) mg/14146 (14 ¹ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

Data ent	ry forms for DBASE :	IV, USAF S	peclific	Informat	ion fro	om questi	onnaires
DBASE	DESCRIPTION	? NUMBER	Griffis	kI Sawyer	Grand Forks	Hurlburt	Fairchild
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	B-52/KC-135	B-52/KC-135	B-18/10.05	AL-130, ML-130 MH-53	B-52/4C-135
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1				,	
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	Yes	Yes	Yes	Yes	No
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	711,000	416,564	444,160	458,741	648,960
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	300,000	275,463	230, 719	385,287	456,556
MOG14 1	WHATIS THEC-141 MOG	III.1.A	10	1	2	2	2
WXATTR	WEATHERATTRITIONN %	I.2.A.3	1 %	3.6/3.5%	Not Available	NOT Aucideble	5%
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a	7/24	42/43	67 (24)	74(3acf+)	25
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	71.1%	65.370	82.2%	82.87.	80.67
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	98,6%	93.5%	98.37,	96,99.	MAJCON Mins 94.5
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	170	2.2/2.5%	3,3 %	Not Ava. bule	170
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	31 NM	200	68	10	205
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	31 NM	200	328	10	205
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	No	No	No	Yes	No
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	0	0	٥	20	0
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	0	0	٥	2 minutes	No
RNG100	#OF RANGESW/IN100NM	I.2.D.3	1	0	O	4	0
RNG240	# OF RANGESW/IN250NM	I.2.D.3	1	2	0	8	2
ECRNG	DISTTO EC RANGE	I.2.D.4	60	550	850	10	100
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	60	576	430	145	100
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	6	4	0	13	0
VRNO	#OFVRROUTESW/IN200NM		10	12	1	21	4
IRNO	# OF IR ROUTESW/IN200NM		5	2	12	12	6
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	0	90	100	88	50
ААМОА	DISTNEARES	I.2.D.1	(None)	90	(None)	980	(None)
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	30	25	40	12	31
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10	5	14	12	33	10

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DBASE	DESCRIPTION	? NUMBER	Griffis	kI Sawyer	Grand Forks	Hu-lbu-t	Fairchild AFC
DZ	DISTTO PRIMDROPZONE	I.2.N.1	60	180	210	0	150
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	60	276	430	14	210
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	60	180	210	4	150
ARLFITIME			1	1		1 7	
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	60	150	500	143	210
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Yes	Yes	NO	Ves	No
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Yes	No	Yes	Yes	Yes
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	Yes	Yes	No	Yes	NO
ECOAST	DISTTO CLOSESTCOAST	from MITCH	1	1			
WCOAST	DISTTO CLOSESTCOAST	from MITCH	1				£.
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	(None)	(None)	(None)	16	(None)
PKG	IS BASECOMPOSITEWING?	1	No	No	No	No	No
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	Yes	Yes	Yes	No	Yes
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	3	0	2	3	0
NSABATE	NOISEABATEMNTY/N	II.3.E.1	Yes	No	Yes	NO	Yes
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	YES	Yes	Yes	425	No
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1		1	1	1	1
RWYLG	LONGRWYLGTH(FROMFLIP)		11,820	12,300	12,351	9,600	13,901.
RWYWD	RUNWAWIDTH		300	300	300	150	300
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Yes	Yes	Yes	Yes	yes
BOMB	" " BOMBERMSN	I.2.V.2	Yes	Yes	Yes	No	Yes
TANK	" " TANKERMSN	I.2.V.3	Yes	Yes	Yes	No	Yes
LIFT	* * * AIRLIFIMSN	I.2.V.4	425	Yes	Yes	NO	Yes
HYD	IS THEIRHYDRANREFUEL	III.1.C	Yes	Yes	Yes	No	Yes
РГГ	IS THEIRHOTPIT REFUEL	III.1.C.2	No	No	No	No	No
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	45,000	41,715	56,666	26, 176	77,831
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	60	0	350	20	100
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	50	100	160	356	180
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	30	42	26	0	30
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

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				2	O WY		
	DBASE IV	DISPLAY O	PTIONS F	OR USAF	Asts		
Data enti	ry forms for DBASE 1	V. USAF Sr	ecific]	[nformat	ion fro	om quest:	ionnaires.
[1		18		-A-	-	
DBASE	DESCRIPTION	? NUMBER	Homestenia	KIS	CANNON		
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	F-160	B-52	F.111		
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1	• • · · · ·	()	$\langle \rangle$		
NSAREQ	SUM OF WSAREQ TS	III.1.E.2	()	()	()		
WSACURR	BISREGARD /						
HOTPAD	IS THEREA HOT CARGOPAD	III.1.F	Y	У	У		
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	837,291	416,564	235,500		
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	0	275,463	200 000		
MOG141	WHATIS THEC-141 MOG	III.1.A	3	1	4		
WXATTR	WEATHERATTRITIONN %	I.2.A.3	2.0	3. 6 %	2.3 %		
WX LOSS WXVFRLL	WXABOVE3000/5	1.2. A. 3. A I.2.A.1.b	(180)	46	396 89,3		
WXMIN	% TIMEWX DELOW300/1	I.2.A.1.a	99.7	93.5	98.0		
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	.1%	2.2%	.2%		
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	89	200	166		
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	89	200	111		
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	N	N	N		
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	ø	ø	Ø		
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	ø	ø	Ø		
RNG100	#OF RANGESW/IN100NM	I.2.D.3	Ø	0	1		
RNG240	#OF RANGESW/IN250NM	I.2.D.3	2	2	4		
ECRNG	DISTTO EC RANGE	I.2.D.4	440	550	30		
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	395	576	250		
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	8	Ч	5		
VRNO	#OFVRROUTESW/IN200NM		12	9	21		
IRNO	#OFIR ROUTESW/IN200NM		16	18	42		
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	ø	90	1		
ААМОА	DISTNEARESTSPRSNCMOA	I.2.D.1	55	10	152		
LOWMOA	DISTNEARESLOWALTMOA	1.2.D. 2	55	25	30		
NITELL	YATIA #OFLANTIRN/IN200NM	I.2.D.10	13	31	68		1
DZ	DISTTO PRIMDROPZONE	I.2.N.1	29	180	26		
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	395	276	220		
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	29	180	24		11

EXC	SUBJECTIVESCORED-9		T		T	
. SETAM	CLASSIFIEDINDEX	2.2.2.1		7		
OFFLOAD	CLASSIFIEDINDEX	1.L.2.1	/	/		******
TANKNO	CLASSIFIEDINDEX	1.2.6.1			1	
LISURY	CLASSIFIEDINDEX	1.1.2.1			+	·····
BSURV	CLASSIFIEDINDEX	1.2.5.1	1	1		
- VVBR MG	DISLLO, NEVERSINANDIKK	1.2,11 + 11.5.1	17	74	Ø	•
RBS	DISTTOLOWALTSCOREDRT	2.H.2.I	0001	001	291	4 -
BWBKNG	DIZLLO NEVKEZBOWBKNC	1.H.S.I	121	1	92	
POL	WHATIS POL STORAGKEAP	q.1.8.5.11	200 811	SILIP	691 05	
PIT	IS THEIRHOTPIT REFUEL	111.1.C.2	7	2	N	
НХD	IS THEIRHYDRANREFUEL	D.1.11	X	<i>k</i>	N	
LIFT	NSMITILIA	4.V. <u>S.</u> I	N	X	N	
TANK	TANKERNSN	£.V.2.I	Ч	X	N	
BOMB	BOWBERWRN	2.V.2.1	Й	K	N	
FTR	CANBASESUPPORTFTRMSN	1.V.2.1	λ	A	λ	
RWYWD	HTOIWAAWNUA					
RWYLG	LONGRWYLGTH(FROMFLIP)					
RWYS	# OF RWYSCOMPATW/F-16	1.2.6.1	1	I	2	
ENCKCH	ENCROACHMENDUMISH	A.J.I.		κ	N	-
ATAAAN	N/TINMETABATEMUTY/N	1.3.6.11	N	N		<u>.</u>
ANISE	# NOISECOMPLATS/MONTH	H. E.II	£	0		
QUIET	ARETHEREOPS NOISERESTR	6.2.8.E.II	X			-
РКС	IS BASECOMPOSITEMING?		Ν	2	N	
XUA	DISTTO AUXFIELD < 50NM	E.9.2.1	-		-	:
WCOAST	DISTTO CLOSESTCOAST	HOTIM mon1				
ECOAST	DISTTO CLOSESTCOAST	from MITCH		i		
PORT	IS PORTACCESSW/INISONM	£.D.1.III	λ	K	N	
גאור	IS KAILACCESSW/INISONM	2.Ə.I.III	A	N		
ARMYBASE	IS THEREARMY INISONM	1.0.1.111	N	K	N	
TSICIFILIA	DISTTO PRIMARLETCUST	4.M.2.I	568	120	0.55	
ARLITIME	DISKEGARD	the second second				
DBV8E	DESCRIPTION	? NUMBER	-451+	517	Coheran	

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[<u> </u>	1A		
DBASE	DESCRIPTION	? NUMBER	ACADEMY	VANCE	VBER	
UIC	BASESPECIFICCODE					
FORCES	PRIMARYA/C	I.1	T-41	T-37 38		
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1	·	·		
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2				
WSACURR	DISREGARD					
HOTPAD	IS THEREA HOT CARGOPAD	III.1.F	NO	YES		
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	-	279,556		 *
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2		198,889		
MOG141	WHATIS THEC-141 MOG	III.1.A	0	Ì		
WXATTR	WEATHERATTRITIONN %	I.2.A.3	5	22.5		
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a	12	13,654		
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	89	84		
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	92	97		
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	(.14)	()		۳.
WXALT	DISTTO WXALTERNATE	I.2.C.1.a		62		
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	-	(2 PW15)		
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	NO	No		
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	NA	0		
ATCTIME	AVERAGHIMEOF DELAYS	I.2.B	NA	0		
RNG100	#OF RANGESW/IN100NM	I.2.D.3	NA	0		
RNG240	#OF RANGESW/IN250NM	I.2.D.3	NA	0		
ECRNG	DISTTO EC RANGE	I.2.D.4	NA	835		
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	NA	175		
SRNO	#OFSRROUTESW/IN200NM	I.2.D.9	NA	ð		
VRNO	#OFVRROUTESW/IN200NM		NA	29		
IRNO	#OFIR ROUTESW/IN200NM		NA	13		
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	NA	90		
AAMOA	DISTNEARESEPRSNCMOA	I.2.D.1	NA	99		
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	NA	90.		
NITELL	#OFLANTIRNW/IN200NM	I.2.D.10	NA	6		

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

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DBASE	DESCRIPTION	? NUMBER	ACFIDEMY	VANCE		r r
DZ	DISTTO PRIMDROPZONE	I.2.N.1	NA	120		N. 7. 5.
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	NA	250		
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	NA	250		
ARLFTTIME	DISREGARD					
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	NA	60		
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Yes	YES		
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	YES	YES		
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	NO	ND		
ECOAST	DISTTO CLOSESTCOAST	from MITCH				* /
WCOAST	DISTTO CLOSESTCOAST	from MITCH				
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	36	25		
PKG	IS BASECOMPOSITEWING?		NO	NO		
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	NO	No		
NOISE	#NOISECOMPLNTS/MONTH	11.3.E	15	1		
NSABATE	NOISEABATEMNTY/N	II.3.E.1	NO	YES		
ENCRCH	ENCROACHMENTOMPLIANCE	11.6.A	NA	NO		
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	NONE	2	 	
RWYLG	LONGRWYLGTH(FROMFLIP)				 	
RWYWD	RUNWAWIDTH				 	
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	NO	YES		
BOMB	" " BOMBERMSN	I.2.V.2	NO	Yes		
TANK	" " TANKERMSN	I.2.V.3	NO	YES		
LIFT	" " " AIRLIFIMSN	I.2.V.4	NO	YES	 	
HYD	IS THEIRHYDRANREFUEL	III.1.C	NO	NO	 	
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	NO	NO	 	
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	1,315	22,528	 	
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	NA	140	 	
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	NA	195	 	
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	NA	0	 	
BSURV	CLASSIFIEDINDEX	I.2.F.1	1		 	
TSURV	CLASSIFIEDINDEX	I.2.I.1			 	
TANKNO	CLASSIFIEDINDEX	I.2.G.1			 	
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1				

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Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

			A Contraction of the second se	KR			
DBASE	DESCRIPTION	? NUMBER	MINOT	MOODY	MT HONE	NELLIS	NEWARK
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	B-52	F-16	F-15/16	F-15 F-16	NONE
WSACAP	WPNSSTORAGE AP SUM	III.1.E.1					
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						?
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	Yes	405	Yes	Yes	NO
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	420,041	310,833	638,904	693,368	0
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	289,976			693,368	0
MOG141	WHATIS THEC-141 MOG	III.1.A	3	3	3	4	0
WXATTR	WEATHEBATTRITIONN %	I.2.A.3	3	6	2	6	NA
WXLOSS	# OF SORTIESLOSITO WX	I.2.A.3.a	214	1050	121	846	NA
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	82,2	82	95	100	NA
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	97.9	96	99	100	NA
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	L	(.001)	(.02)	(.06)	NA
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	164	81	35	36	NA
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	164	(2 RWYS)	35	(2 RW)	NA
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	NO	YES	ND	YES	NA
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	0	2	0		NA
АТСТІМЕ	AVERAGHIMEOF DELAYS	I.2.B	0	2	0	5	NA
RNG100	#OF RANGESW/IN100NM	I.2.D.3	0	2	7	2	NA
RNG240	#OF RANGESW/IN250NM	I.2.D.3	0	5	7	2	NA
ECRNG	DISTTO EC RANGE	I.2.D.4	130	85	24	12	NA
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	600	100	280	90	NA
SRNO	#OF SR ROUTESW/IN200NM	I.2.D.9	ð	5	0	2	NA
VRNO	#OFVRROUTESW/IN200NM		1 0	23	10	37	NA
IRNO	# OF IR ROUTESW/IN200NM		5	15	15	34	NA
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	(overhead) O	(over HEE) O	92	90	NA
ААМОА	DISTNEARESEPRSNCMOA	I.2.D.1	NONE	110	160	30	NA
LOWMOA	DISTNEARESILOWALTMOA	I.2.D.2	40	10	30	42	NA
NITELL	#OFLANTIRNW/IN200NM	I.2.D.10	5	43	11	73	NA

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DBASE	DESCRIPTION	? NUMBER	MINOT	MOODY	MT HOME	NELLIS	NEWARK
DZ	DISTTO PRIMDROPZONE	I.2.N.1	190	25	9	20	NA
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	NONE	100	218	290	NA
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	190	100	9	20	NA
ARLFTTIME	DISREGARD						
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	597	100	218	90	NA
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	NO	YES	Yes	Yes	NO
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Yes	Yes	Yes	Yes	Yes
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	NO	yes	NO	NO	NO
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESICOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	NONE	NONE	NONE_	36	NA
PKG	IS BASECOMPOSITEWING?		NO	NO	Yes	NO	NO
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	Yes	Yes	Yes	YES	NA
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	1	4	1	18	NA
NSABATE	NOISEABATEMNIY/N	II.3.E.1	YES	Yes	NO	YES	NA
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	Yes	Yes	Yes	YES	NA
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	1	2		2	NA_
RWYLG	LONGRWYLGTH(FROMFLIP)						ļ
RWYWD	RUNWAWIDTH				1		
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Yes	Yes	Yes	YES	NO
BOMB	" " BOMBERMSN	1.2.V.2	Yes	NO	yes	Yes	NO
TANK	" " TANKERMSN	I.2.V.3	Yes	NO	yes	Yes	NO
LIFT	" " " AIRLIFIMSN	I.2.V.4	Yes	NO	405	Yes	NO
HYD	IS THEIRHYDRANREFUEL	III.1.C	Yes	YES	YCS	No	NO
РГГ	IS THEIRHOTPIT REFUEL	III.1.C.2	NO	Yes	yes	NO	NO
POL	WHATIS POL STORAGE(BBL)	II.2.B.1.p	63214	31,921	128,390	55,407	
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	450	2	24	50	NA
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	120	300	148	240	NA
AARRNG	# OF HYDRANDUTLETS	III.1.C.1	29	5	11	0	NA
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1				l	
TANKANO	CLASSIFIEDINDEX	I.2.G.1				ļ	
TANKNO							,

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

Data enti	ry forms for DBASE I	V, USAF Sp	ecific 1	Informat ANG D	ANG	ANG ANG	ANG ANG
DBASE	DESCRIPTION	? NUMBER	ROBINS	BO ISE, ID	BUCKIEY	FLLINGTON	FRESNO CA
UIC	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	ALC/HE135	F-46	F-16/T-43	F-16	F-16
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1	/				
NSA REQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	У	У	Y	Y	N
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	598,001	198,624	86667	145,405	40,000
RAMPCUR	RAMPSPACECURRENTLYISED	III.1.H.2	502,200	90,915	86667	33,400	24,300
MOG141	WHATIS THEC-141 MOG	III.1.A	4	2	2	j	1
WXATTR	WEATHERATTRITIONN %	I.2.A.3	Ø	Ø.	no data	moidata	no data
WXLOSS	# OF SORTIESLOSTTO WX	I.2.A.3.a	16	170	275	192	70
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	79	90	84	no data	78
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	97	99	97	no data	95
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	41	ø	Ø	ø	Ø
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	85	35	55	24	50
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	106	NA	60	24	30
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	Y Y	N	¥	<u> </u>	\sim
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	Ki	3	4	no data	N/A
ATCTIME	AVERAGEIMEOF DELAYS	I.2.B	15	5	15	no dota	NA
RNG100	# OF RANGESW/IN100NM	I.2.D.3	1.)	1	ø	/
RNG240	# OF RANGESW/IN250NM	I.2.D.3	2	4	/	3	3
ECRNG	DISTTO EC RANGE	1.2.D.4	200	60	510	452	100
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	125	250	76	165	100
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	ø	ø	Ø	4	Ø
VRNO	#OFVRROUTESW/IN200NM	* * *	25	8	2	9	7
IRNO	# OF IR ROUTESW/IN200NM	* * *	20	9	4	9	10
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	300	60	100	100	60
ААМОА	DISTNEARESTSPRSNCMOA	I.2.D.1	220	45	390	35	110
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	50	45	100	105	65
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10	45	Ø	6	/3	17

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2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

DBASE	DESCRIPTION	? NUMBER	ROBINS	BOISE	BUCKLEY	ELLINGTON	FRESNO CA
DZ	DISTTO PRIMDROPZONE	I.2.N.1	ØNM	25	65	145	75
ARBRNE	DISTTO GRNDFORCESARBNE	1.2.N.2	80	410	65	145	75
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	76	25	65	145	75
ARLFTTIME	DISREGARD				1		
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	80	35	220	165	75
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	l y	N	У	N	ý
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Ý	У	Ý	У	Y
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	Ý	N	N	Ý	Ý
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	NA	N/A	NA	NA	30
РКС	IS BASECOMPOSITEWING?		N	N	N	N	N
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a	Y	У	N	У	<u> </u>
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	3	1	/	ø	d
NSABATE	NOISEABATEMNTY/N	II.3.E.1	Y	Ý	Ý	Y	\mathbf{y}
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	N	Y	Y	Y.	Ý
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	1	1	1	2	1
RWYLG	LONGRWYLGTH(FROMFLIP)		12.000	9763	11000	9000	9222
RWYWD	RUNWAWIDTH		300	190	150	150	150
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Ý	У	Y	У	Y
BOMB	" " BOMBERMSN	1.2.V.2	Ý	У	Ý	ý (N
TANK	" " TANKERMSN	I.2.V.3	V V	\checkmark	У	\checkmark	4
LIFT	" " AIRLIFIMSN	I.2.V.4	ý	У	Ý	Y	Y
HYD	IS THEIRHYDRANREFUEL	III.1.C	Ý	N	N	N	\sim
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	N	N	N	N	N
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	262,325	20,714	Ø	11.524	Ø
BMBRNG	DISTTO NEARESTBOMBRNG	I.2.H.1	190	60	370	NODATA	100
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	300	180	220	NO DATA	175
AARRNG	#OFHYDRANDUTLETS	III.1.C.1	16	ø	ø	Ø	Ø
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	I.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

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2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

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Data entry forms for DBASE I	V, USAF	Specific	Information	from	questio	nnaires.
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DBASE	DESCRIPTION	? NUMBER	Holloman	H:11	Hanscom	Hickom	Gordfellow
<u>บเс</u>	BASESPECIFICCODE		ACC	AFMC	AFMC	PACAF	ATC
FORCES	PRIMARYA/C	1.1	F-117	F-16	N/A	None	None
WSACAP	WPNSSTORAGE AP SUM	III.1.E.1					
NSAREQ	SUM OF WSAREQ TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOT CARGOPAD	III.1.F	Yes	Yes	Yes	Yes	NO
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	358,044	843, 133	0	1,342200	0
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	358,044	843, 133	0	145,499	0
MOG141	WHATIS THEC-141 MOG	III.1.A	2	3	0	2	0
WXATTR	WEATHERATTRITION %	1.2.A.3	1.7	6	N/A	Unk	N/4.
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a	1209	2994	N/A	ð	N/A
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	97,9	90	N/A	96.0	N/st
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	99.7	97	N/A	99.9	N/A.
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	1	0	N/A	0	N/p
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	134	5	NIA	9	NA
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	N/A (3 MA (3)	79	NIA	N/A Hore than	NA
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B	NO	Yes	DIA	485	NA
ATCDLYNO	#OFDELAYSPERMONTH	I.2.B	0	10	NA	5	NIA
ATCTIME	AVERAGETIMEOF DELAYS	I.2.B	0	5	N/A	8	N/A
RNG100	#OFRANGESW/IN100NM	I.2.D.3	1	1	N/A	0	NA
RNG240	#OFRANGESW/IN250NM	I.2.D.3	a	4	N/A	2	NA
ECRNG	DISTTO EC RANGE	I.2.D.4	145	209	N/A	N/A	NA
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5	45	65	N/A	/3	NA
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	5	0	N/A	0	NA
VRNO	#OFVRROUTESW/IN200NM		7	6	N/A	0	NA
IRNO	#OFIR ROUTESW/IN200NM		20	7	N/A	0	N/A
AARTRK	DISTTONEARESTAARTRK	I.2.H.4	20	121	NIA	O (over- head)	NIA
ААМОА	DISTNEARESEPRSNCMOA	1.2.D.1	35	88	N/A	13	WA
LOWMOA	DISTNEARESILOWALTMOA	I.2.D.2	35	35	NA	13	N/A
NITELL	# OF LANTIRNV/IN200NM	I.2.D.10	16	4	N/A	0	NA

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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CANTWELL

DBASE	DESCRIPTION	? NUMBER	Holloman	Hill	Hanscom	Hickam	Goodfellor
DZ	DISTTO PRIMDROPZONE	I.2.N.1	25NM	46	NA	14	NIA
ARBRNE	DISTTO GRNDFORCESARBNE	1.2.N.2	62NM	46	NIA	15	N/A
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	25 NM	46	N/A	12	NA
ARLFITIME	DISREGARD						
ARLFIDIST	DISTTO PRIMARLFICUST	I.2.M.4	63 NM	626	N/A	15	NIÁ
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Yes	Yes	N/A	Yes	NIA
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	yes	Yes	NA	No	NIA
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	NO	No	NA	Yes	N/A
ECOAST	DISTTO CLOSESTCOAST	from MITCH			N/A		NIA
WCOAST	DISTTO CLOSESTCOAST	from MITCH			N/A		NIA
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3	None	None	N/A	None	N/A:
РКС	IS BASECOMPOSITEWING?		No	No	No	No	No
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	Yes	Yes	NIA	Yes	N/A
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	2	10	N/A	2	N/A
NSABATE	NOISEABATEMNTY/N	II.3.E.1	Yes	Yes	NIA	Yes	N/A
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	Yes	NO	N/A	No	NIA
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	3	1	0	3	0
RWYLG	LONGRWYLGTH(FROMFLIP)		10,577	13,500	N/A		N/A
RWYWD	RUNWAWIDTH		300	200	N/A		
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Yes	Yes	NO	Yes	N/A NO
вомв	BOMBERMSN	1.2.V.2	No	Yes	ND	Yes	No
TANK	TANKERMSN	I.2.V.3	No	Yes	No	Yes	NO
LIFT	· · · AIRLIFIMSN	I.2.V.4	No	Yes	NO	Yes	NO
HYD	IS THEIRHYDRANREFUEL	III.1.C	Yes	Yes	NO	Yes	NO
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	4es	Yes	NO	No	NO
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	46,309	142,028	2,247	174,776	609
BMBRNG	DISTTO NEARESTBOMBRING	I.2.H.1	20 NIY	52	N/A	155	NA
RBS	DISTTOLOWALTSCOREDRT	I.2.H.2	205 NM	500	NIA	None	N/A
AARRNG	#OF HYDRANDUTLETS	III.1.C.1		6	0	26	NA
BSURV	CLASSIFIEUNDEX	1.2.F.1					
ISURV	CLASSIFIEDINDEX	I.2.I.1					· · · · · · · · · · · · · · · · · · ·
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	1.2.J.1					

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

DBASE	DESCRIPTION	? NUMBER	A BE	- 15-24	120	T PL PS	
	DESCRIPTION	? NUMBER	BERNITEROM			LUKE FIGHTER	
UIC	BASESPECIFICCODE		AFRES	AFRES	AFRES/ANG	Access	
FORCES	PRIMARYA/C	I.1	F-16	F-16	C130/F15	FIGFISE	
WSACAP	WPNSSTORAGE AP SUM	III.1.E.1			·····		
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	У	Y	У	У	
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	104,553	302 000	242,983	537,463	•
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	104,553	30,000	139,843	462,629	
MOG141	WHATIS THEC-141 MOG	III.1.A	Z	2	4	3	
WXATTR	WEATHERATTRITIONN %	I.2.A.3	4.5%	4 %		3.5%	
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a	766	148	2000	1069	
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	75.6%	82.8%	72.0	99.4 %	
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	97.7 %	99.0%	95.3	100 %	
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	.1%	0%	.2%	1%	•
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	58	24	88	38	
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	70	24	ક્રિ	43	
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	N	N	Y	N	
ATCDLYNO	#OFDELAY\$PERMONTH	I.2.B	0	0	89	Ð	
АТСТІМЕ	AVERAGETIME OF DELAYS	I.2.B	0	0	6 min	Ø	
RNG100	#OF RANGESW/IN100NM	I.2.D.3	0	1	0	6	
RNG240	#OF RANGESW/IN250NM	I.2.D.3	2	4	4	8	**************************************
ECRNG	DISTTO EC RANGE	I.2.D.4	405	350	230	275	
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	5	85	70	240	······
SRNO	#OFSRROUTESW/IN200NM	I.2.D.9	1 1	15	13	2	· · · · ·
VRNO	#OFVRROUTESW/IN200NM		1 1	30	22	25	÷
IRNO	# OF IR ROUTESW/IN200NM	* * *		13	17	14	
AARTRK	DISTTONEARESPAARTRK	I.2.H.4	100	450	125	-90	
ААМОА	DISTNEARESTSPRSNCMOA	I.2.D.1	\int	180	>200	30	
LOWMOA	DISTNEARESILOWALTMOA	I.2.D.2		105	100	50	
NITELL	#OF LANTIRNW/IN200NM	I.2.D.10	<u> </u>	58	52	.34	

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

DBASE	DESCRIPTION	? NUMBER	BERGSTRON	CARSWELL	DOBSINS	Luice	
DZ	DISTTO PRIM DROPZONE	I.2.N.1	52	20	20	65	
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	65	80	Fr Gent		
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	52	80	100	65	
ARLFTTIME	DISREGARD						5
ARLFIDIST	DISTTO PRIMARLFICUST	I.2.M.4	70	80	100	345	2
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	у	Ŷ	V	Y Y	
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	y y	Ч	20 V	УŴ	
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	Y	N	7150	N	4. 2
ECOAST	DISTTO CLOSESICOAST	from MITCH					
WCOAST	DISTTO CLOSESICOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	I.2.P.3		-		43	
PKG	IS BASECOMPOSITEWING?		N	N	N	N	
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	V	N	N	Ŷ	
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	*1	2	8	La la	
NSABATE	NOISEABATEMNTY/N	II.3.E.1	7	N	у	У	
ENCRCH	ENCROACHMENTCOMPLIANCE	II.6.A	N	Ν	N	ý ·	
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	i	1	1	Z	
RWYLG	LONGRWYLGTH(FROMFLIP)						•
RWYWD	RUNWAWIDTH						3
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Ý	Y	У	Y	
вомв	" " BOMBERMSN	I.2.V.2	N	Y	Ý	2	
TANK	" " TANKERMSN	I.2.V.3	N	Y	Ý I	N	
LIFT	" " AIRLIFIMSN	I.2.V.4	N	У	V	N	
HYD	IS THEIRHYDRANREFUEL	111.1.C	У	N	N	N	
PTT	IS THEIRHOTPIT REFUEL	III.1.C.2	У	N	N	N	
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	71	120,000	11,071	60,152	
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	135	125	180	65	
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	450	310	()	205	
AARRNG	#OF HYDRANDUTLETS	III.1.C.1	44	0	0	0	
BSURV	CLASSIFIEDINDEX	I.2.F.1	pr.				
SURV	CLASSIFIEDINDEX	I.2.I.1					
`ANKNO	CLASSIFIEDINDEX	I.2.G.1					
FFLOAD	CLASSIFIEDINDEX	I.2.J.1					

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

				100			
DBASE	DESCRIPTION	? NUMBER	MALM STROM	MAXWELL	MECLEUM	MCCONNELL	MCCHORD
บเต	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	KC-135	C-130	ALC	B-1/xc135	C-141
WSACAP	WPNSSTORAGE AP SUM	III.1.E.1					÷
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					
WSACURR	DISREGARD						r v
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	Ý	Y	Y	У	У
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	333,541	385,628	708,141	489.269	1083,000
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	184.472	292,222	1 1 1		558.000
MOG141	WHATIS THEC-141 MOG	III.1.A	2	2	1	2	6
WXATTR	WEATHERATTRITIONN %	I.2.A.3					
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a	4		0	822	35
WXVFRLL	WXABOVE3000/5	I.2.A.1.b	87	82	91	82	73
WXMIN	% TIMEWXABOVE300/1	I.2.A.1.a	99	99	98	98	95
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e		3%	1) %	</td <td>UNK</td>	UNK
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	263	5NM	30	72	95
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	263	5NM	30	N/A	22
ATCDLY	DOESBASEHAVEATCDELAYS	I.2.B	N	\sim	\sim	\sim	\sim
ATCDLYNO	#OF DELAYSPERMONTH	I.2.B	NA	N/A	NA	NA	NIA
АТСТІМЕ	AVERAGEIMEOF DELAYS	I.2.B	NIA	NA	NO	NA	N/A
RNG100	#OF RANGESW/IN100NM	I.2.D.3	Ø	Ø	ø	,	Ø
RNG240	#OF RANGESW/IN250NM	I.2.D.3	Ø	7	3	2	/
ECRNG	DISTTO EC RANGE	I.2.D.4	330	120	150	375	115
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5	460	90	165	90	95
SRNO	#OFSRROUTESW/IN200NM	I.2.D.9	ø	11	Ø	- 5	11
VRNO	#OFVRROUTESW/IN200NM		Ø	19	8	19	4
IRNO	# OF IR ROUTESW/IN200NM		16	12	3	11	7
AARTRK	DISTTO NEARESTAARTRK	I.2.H.4	67	50	60	110	150
AAMOA	DISTNEARESEPRSNCMOA	I.2.D.1	& whit cop	190	140	& w/I200	102
LOWMOA	DISTNEARESLOWALTMOA	I.2.D.2	50	40	140	28	129
NITELL	# OF LANTIRNW/IN200NM	I.2.D.10	16	42	Ø	35	10

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE	DESCRIPTION	? NUMBER	MALMSTROM	MAXWELL	MCLELLAN	MCCONNELL	MCCHORD
DZ	DISTTO PRIM DROPZONE	1.2.N.1	ØNM	Ø NM	40	72	7
ARBRNE	DISTTO GRNDFORCESARBNE	I.2.N.2	423	40	125	90	10
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	65	75	50	90	10
ARLFITIME	DISREGARD						:
ARLFTDIST	DISTTO PRIMARLFICUST	I.2.M.4	10		125	90	10
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	N	Y	Y ?	4	Y .
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Y	У	ý	Ý	Y
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	N	Y	У	N	Y.
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	NA	NA	NA	N/A	NA
РКС	IS BASECOMPOSITEWING?		N	N	7	\sim	N.
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	Y	\sim	У	\sim	ý,
NOISE	#NOISECOMPLNTS/MONTH	II.3.E	2	2	19	12	14
NSABATE	NOISEABATEMNI'/N	II.3.E.1	Y	N	У	У	У
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	Ý	N	N	\sim	N.
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	1	Ø	1	2	1
RWYLG	LONGRWYLGTH(FROMFLIP)		11,500	7000	10,600	12,000	10,10.0
RWYWD	RUNWAWIDTH		200	150	200	300	150
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Ý	N	¥	У	У
BOMB	BOMBERMSN	I.2.V.2	ý	\sim	\sim	Ý	N
TANK	•••• TANKERMSN	I.2.V.3	Ý	N	У	\vee	У
LIFT	· · · AIRLIFIMSN	1.2.V.4	У	У	Y	Y	ý
HYD	IS THEIRHYDRANREFUEL	III.1.C	Ý	Ň	\sim	Y	Y
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	N	N	\mathcal{N}	N	N
POL	WHATIS POL STORAGĘBBL)	II.2.B.1.p	65952	54,005	101,217	80,985	73,604
BMBRNG	DISTTO NEARES BOMBRNG	I.2.H.1	250	320	134	69	59
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	243	250	232	330	417
AARRNG	# OF HYDRANDUTLETS	III.1.C.1	15	ø	ø	22	23
BSURV	CLASSIFIEDINDEX	I.2.F.1					
TSURV	CLASSIFIEDINDEX	1.2.I.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDINDEX	I.2.J.1					

2-Lips Dittmer/19 Mar 93/1730/ datalist. In Cleffian anonen to I.2. N. 2 = 7t. and. No consideration for base closure recommendation some for I.2. M. 4

DBASE IV DISPLAY OPTIONS FOR USAF BASES

DBASE	DESCRIPTION	? NUMBER	F.E. Warren	Grissom	Gen Mitch	Greater P.F	Great Falk
UIC ·	BASESPECIFICCODE		HAC	AMC	AFR	AFR/ANG	ANG
FORCES	PRIMARYA/C	1.1	Péace Keeper	AC-135, A-10	C-130	C-130	F-16
WSACAP	WPNSSTORAGE AP SUM	III.1.E.1					
NSAREQ	SUM OF WSAREQ'TS	III.1.E.2					,
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOT CARGOPAD	III.1.F	No	Yes	NO	No	Yes
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1	N/A	451, 827	106,340	67, 178	46,875
RAMPCUR	RAMPSPACECURRENTLYSED	III.1.H.2	N/A	370,694	48, 793	76,774	24 300
MOG141	WHATIS THEC-141 MOG	III.1.A	0	3	4	1	1
WXATTR	WEATHER TTRITIONN %	1.2.A.3	N/A	(Unk)	3.7	(Unk)	5.
WXLOSS	#OF SORTIESLOSTTO WX	I.2.A.3.a	N/A	79	62	6	202
WXVFRLL	WXABOVE3000/S	I.2.A.1.b	N/A	78	75.7	68.8	80
WXMIN	% TIMEWXABOVE300/1	1.2.A.1.a	N/A	97	96.6	96.3	98 :
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	NIA	.5	0	0	0
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	N/A	45	68	120	7 :
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	NA	45	68	120	7
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B	NIA	NO	Yes	Yes	Yes
ATCDLYNO	#OFDELAYSPERMONTH	I.2.B	N/A	0	1	2	1
ATCTIME	AVERAGETIME OF DELAYS	I.2.B	N/A	D	5	20	2
RNG100	# OF RANGESW/IN100NM	I.2.D.3	NA	1	0	0	0
RNG240	#OFRANGESW/IN250NM	I.2.D.3	NA	3	4	5	0
ECRNG	DISTTO EC RANGE	I.2.D.4	r/A	560	710	720	425
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5	NA	165	138	130	450
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9	NA	16	5	Unk	Unk
VRNO	#OFVRROUTESW/IN200NM		NIA	14	5	12	Unk
IRNO	#OFIR ROUTESW/IN200NM		NA	4	1	5	17
AARTRK	DISTTONEARESTAARTRK	I.2.H.4	р'́А	70	200	89	80
ААМОА	DISTNEARESTSPRSNCMOA	1.2.D.1	1. A	None (200)	24	90	None
LOWMOA	DISTNEARESILOWALTMOA	I.2.D.2	MA	8	24	90	56
NTTELL	# OF LANTIRNW/IN200NM	I.2.D.10	NIA	4	11	17	17

* Greater Pitt has AFR Unit (C-130) and HNG Unit (KC-135)

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE	DESCRIPTION	? NUMBER	F.E. Warren	Grissom	6.n Mitch		Great Fall
DZ	DISTTO PRIM DROPZONE	1.2.N.1	N/A	55	74	45	450
ARBRNE	DISTTO GRNDFORCESARBNE	1.2.N.2	N/A	122	500	45	60
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	NIA	220	123	25	500
ARLFTTIME	DISREGARD						
ARLFTDIST	DISTTO PRIMARLFICUST	1.2.M.4	NIA	52	375	Ø	55
ARMYBASE	IS THEREARMYW/IN150NM	111.1.G.1	NIA	N 67	70	No	NO
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	NO	405/84	10	10	<u>Y3</u>
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	None	Yes/100	10	Yes	None
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	NIA	None	None	25	None:
PKG	IS BASECOMPOSITEWING?		No	No	No	No	No
QUIET	ARETHEREOPS NOISERESTR	11.3.B.2.a	No	NO	No	No	No
NOISE	#NOISECOMPLNTS/MONTH	11.3.E	0		0	19	1
NSABATE	NOISEABATEMNTY/N	11.3.E.1	No	Yes	yes	Yes	Yes
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	N/A	YES	Yes	Yes	Yes
RWYS	#OF RWYSCOMPATW/F-16	1.2.C.1	0		2	3	1
RWYLG	LONGRWYLGTH(FROMFLIP)		NIA	12,500	9690	11,500	10,500
RWYWD	RUNWAWIDTH		N/A	200	200	200	150
FTR	CANBASESUPPORTFTRMSN	1.2.V.1	No	Yes	Yes	Yes	Yes
BOMB	BOMBERMSN	1.2.V.2	NO	No	No	NO	NO
TANK	•••• TANKERMSN	I.2.V.3	No	Yes	yes	yes	No
LIFT	· · · AIRLIFIMSN	1.2.V.4	No	Yes	Yes	Yes	NO
HYD	IS THEIRHYDRAN REFUEL	111.1.C	No	Yes	No	No	NO
РГГ	IS THEIRHOTPIT REFUEL	III.1.C.2	No	No	No	No	NO
POL	WHATIS POL STORAGHBBL)	II.2.B.1.p	0	85,635	10,238	9,191	0
BMBRNG	DISTTO NEARESTBOMBRNG	1.2.H.1	NIA	70	(Urk)	280	325
RBS	DISTTOLOWALTSCOREDRT	I.2.H.2	NIA	281	470	660	170
AARRNG	# OF HYDRANDUTLETS	III.1.C.1	0	41	0	0	0
BSURV	CLASSIFIEDINDEX	1.2.F.1	÷				
TSURV	CLASSIFIEDINDEX	1.2.1.1					
TANKNO	CLASSIFIEDINDEX	I.2.G.1					
OFFLOAD	CLASSIFIEDNDEX	1.2.J.1					

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2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

DBASE IV DISPLAY OPTIONS FOR USAP BASES

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DBASE	DESCRIPTION	? NUMBER	SPRING FIELD	FIELSON	FLMENDARF	ELLSWORTH	
	BASESPECIFICCODE			FILLER			
FORCES	PRIMARYA/C	I.1		Fullyou:	F15/(130	RH/	
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1			-		
NSAREO	SUM OF WSAREQ'TS	III.1.E.2		-			
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F		У	У	У	· · ·
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1		546 080	905,515	1,374,582	· ·
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2		280,002	629,180	686, 894	
MOG141	WHATIS THEC-141 MOG	III.1.A		3	3	2	
WXATTR	WEATHERATTRITIONN %	1.2.A.3		\bigcirc	11.9%	6.0	•
WXLOSS	# OF SORTIES OSTTO WX	1.2.A.3.a		537	\bigcirc	56	
WXVFRLL	WXABOVE3000/5	1.2.A.1.b		87.6	86.6	86.9	
WXMIN	% TIMEWXABOVE00/1	1.2.A.1.a		99,1	97.9	97.2	:
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e		.1%	\bigcirc	1%	
WXALT	DISTTO WXALTERNATE	I.2.C.1.a		218	218	265	:
WXDVT	DISTTO WXDIVERT	1.2.C.1.b		218	218	265	
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B		N	Ч	У	
ATCDLYNO	#OFDELAYSPERMONTH	1.2.B		0	3	1	
ATCTIME	AVERAGETIME OF DELAYS	1.2.B		O	15	10	
RNG100	# OF RANGESW/IN100NM	1.2.D.3		E	0	0	
RNG240	# OF RANGESW/IN250NM	1.2.D.3		3	3	0	
ECRNG	DISTTO EC RANGE	1.2.D.4		20	217	70	
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5		20	172	300	
SRNO	# OF SR ROUTESW/IN200NM	1.2.D.9		Ö	0	.3	
VRNO	#OFVRROUTESW/IN200NM			4	8	0	
IRNO	#OFIR ROUTESV/IN200NM	• • •		1	0	茜17	
AARTRK	DISTTO NEARESPARTRK	1.2.H.4		52	\bigcirc	110	
ААМОА	DISTNEARESEPRSNCMOA	1.2.D.1		35	50	170	
LOWMOA	DISTNEARESLOWALTMOA	1.2.D.2		35	85	72	
NTTELL	# OF LANTIRNW/IN200NM	1.2.D.10		28 POK	8	20	

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DBASE	DESCRIPTION	? NUMBER	SPILINGFLEID	EIELSON	FLMENDORF	EUSWORKH	
DZ	DISTTO PRIMDROPZONE	1.2.N.1		15	4	200	
ARBRNE	DISTTO GRNDFORCESARBNE	1.2.N.2		21	6	320	
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3		15	4	200	· · · · · · · · · · · · · · · · · · ·
ARLFTTIME	DISREGARD						
ARLFTDIST	DISTTO PRIMARLFICUST	1.2.M.4		21	0	400	
ARMYBASE	IS THEREARMYW/IN150NM	111.1.G.1		Y	Y	Y	
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2		Y	YOM	У	
PORT	IS PORTACCESSW/INLSONM	III.1.G.3		N	<u> </u>	N	
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.F.3		N	N	N	
РКС	IS BASECOMPOSITEWING?)KI	N	N	
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a		N	· Y	Y	
NOISE	#NOISECOMPLNTS/MONTH	11.3.E		<u> </u>	7	2	
NSABATE	NOISEABATEMNTY/N	II.3.E.1		¥	У	<u> </u>	
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A		Ý	N	N	
RWYS	#OFRWYSCOMPATW/F-16	1.2.C.1	4	1	1	1	
RWYLG	LONGRWYLGTH(FROMFLIP)			14,513		13,497	
RWYWD	RUNWAWIDTH			150'		300	
FTR	CANBASESUPPORTFTRMSN	I.2.V.1		4	У	Y	
BOMB	BOMBERMSN	1.2.V.2		Y	N	Υ	
TANK	• • • TANKERMSN	1.2.V.3		Y	N	У	
LIFT	· · · AIRLIFIMSN	1.2.V.4		Ч	Y	Y	
HYD	IS THEIRHYDRANREFUEL	111.1.C		Y	У	У	
РГТ	IS THEIRHOTPIT REFUEL	III.1.C.2		Y	У	N	
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p		663, 397	1,090,206	144,887	
BMBRNG	DISTTO NEARES BOMBRING	I.2.H.1	260	20	172	405	
RBS	DISTTOLOWALTSCOREDRT	I.2.H.2	+91000	1700	1500	65	
AARRNG	# OF HYDRANDUTLETS	III.1.C.1			31	38	
BSURV	CLASSIFIEDNDEX	1.2.F.1	$\overline{7}$			\square	
TSURV	CLASSIFIEDNDEX	1.2.1.1					
TANKNO	CLASSIFIEDNDEX	1.2.G.1					
OFTLOAD	CLASSIFIEDNDEX	1.2.J.1	1	C			L

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

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Data ent	ry forms for DBASE]	V, USAF S	pecific	Informat	ion	om questi	onnaires
DBASE	DESCRIPTION	? NUMBER	FALLS	Metalie	Portand	Soldie	
ບາດ ·	BASESPECIFICCODE						
FORCES	PRIMARYA/C	1.1	F-16, C-130	E-130	6-130	F-16	
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1	Manufacture 177				
NSAREQ	SUM OF WSAREQTS	III.1.E.2	NOLAD CPLAN 3200				-
WSACURR	DISREGARD			and the second		and the second second second	میں ایک ایک سے م
HOTPAD	IS THEREA HOTCARGOPAD	111.1.F	Yes	Y	N	\mathcal{N}	
RAMPMAX	TOTALRAMPSPACESO YDS	III.1.H.1	73,000	157,226	159 800	96204	•
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2		152 000	87,580	72620	
MOG141	WHATIS THEC-141 MOG	111.1.A	2	2	1	4	
WXATTR	WEATHER TTRITIONN %	1.2.A.3	6	2	3		•
WXLOSS	# OF SORTIESLOSTTO WX	1.2.A.3.8	22	0	30	8	
WXVFRLL	WXABOVE3000/5	1.2.A.1.b	88			O	
WXMIN	% TIMEWXABOVE00/1	1.2.A.1.B	96.9			97	•
WXDVRT	% SORTIESWXDIVERTED	1.2.A.3.e	NA	0	NA	NA	
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	157	15	95	21	:
WXDVT	DISTTO WXDIVERT	1.2.C.1.b	157	15	95	21	
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B	N	У	Y	$\boldsymbol{\gamma}$	
ATCDLYNO	# OF DELAYSERMONTH	1.2.B	0	3	2	1.5	
ATCTIME	AVERAGETIME OF DELAYS	1.2.B		3 minutes	10	22.25	
RNG100	# OF RANGESV/IN100NM	1.2.D.3	0		0	1	
RNG240	# OF RANGESN/IN250NM	1.2.D.3	1	3	1	1	
ECRNG	DISTTO EC RANGE	1.2.D.4	20	151	320	60	
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5	130	105	120	60	
SRNO	# OF SR ROUTESW/IN200NM	1.2.D.9	0	3	0	0	
VRNO	# OF VRROUTESW/IN200NM	• • •	3	7	3	0	•
IRNO	# OF IR ROUTESW/IN200NM	• • •	3	2	2	0	
AARTRK	DISTTO NEARESTAARTRK	1.2.H.4			30	150	
ААМОА	DISTNEARESTSPRSNCMOA	1.2.D.1	20	74	72	60	
LOWMOA	DISTNEARESLOWALTMOA	1.2.D.2	20	3	72	60	
NTTELL	# OF LANTIRNW/IN200NM	1.2.D.10	NA	20	39	27	

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TSURV CLASSIFIEDINDEX 1.2.1.1 TANKNO CLASSIFIEDINDEX 1.2.G.1	· ·			, 1		_		
ARBRNEDISTTO GRNDPORCESARBNE12N2 $3 2 2 M$ $1 0 0$ $9 0$ $4 9 0$ ARDRFDISTTO FULLSCALEAIRDRP12N3 $1 4 0$ $1 0 0$ $9 0$ $3 0$ ARLFTIMEDISREGARD	DBASE	DESCRIPTION	? NUMBER	HALLA	M. Entire	Portland	Solt lak	0
ARDRFDISTTOFULLSCALEARDRF1.2.N.3 $/4 \swarrow M$ $/2 \circlearrowright$ $9 \circlearrowright$ $3 \circlearrowright$ ARLFTIMEDISREGARD	DZ	DISTTOPRIMDROPZONE	1.2.N.1	39	120	90	30	
ARLFTIME DISREGARD Image: Construct of the second sec	ARBRNE	DISTTO GRNDFORCESARBNE	1.2.N.2	322 NM	120	90	490	
ARLFDIST DISTTO PRIMARLPICUST 12.M.4 14/4 / M 12.00 9.00 2.5 ARMYBASE IS THERBARMW/INSONN III.G.1 N Y Y Y RAIL IS RAILACCESSW/INSONN III.G.2 Y Y Y Y PORT IS PORTACCESSW/INSONN III.G.2 Y Y Y N PORT IS PORTACCESSW/INSONN III.G.3 Y Y N N BORTO CLOSESTCOAST from MITCH	ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	146 NM	120	90	30	
ARMYBASE IS THEREARMYW/INSONN III.LG.1 N Y Y Y RAIL IS RAILACCESSW/INSONN III.LG.1 N Y Y Y PORT IS PORTACCESSW/INSONN III.LG.3 Y Y Y N PORT IS PORTACCESSW/INSONN III.LG.3 Y Y Y N ECOAST DISTTO CLOSESTCOAST from MITCH	ARLFTTIME	DISREGARD				an a		
RAIL IS RAILACCESSW/INISONM III.16.2 Y Y Y Y PORT IS PORTACCESSW/INISONM III.16.3 Y Y Y N PORT IS PORTACCESSW/INISONM III.16.3 Y Y Y N ECOAST DISTTO CLOSESTCOAST from MITCH Immodiate of the model of the mode	ARLFTDIST	DISTTO PRIMARLETCUST	1.2.M.4	146 NM	120	90	25	·
PORT IS PORTACCESSW/INISONM III.I.G.3 Y Y N ECOAST DISTTO CLOSESTCOAST from MTCH III.I.G.3 Y Y N ECOAST DISTTO CLOSESTCOAST from MTCH III.I.G.3 Y Y N AUX DISTTO CLOSESTCOAST from MTCH III.I.G.3 Y N N AUX DISTTO AUXFIELD 450NM 12.P.3 S.C. O O : PKG IS BASECOMPOSITIB/ING? N N N N N OUIET ARETHERBOPS NOISERESTR 113.B.2.4 Y N Y N NOISE #NOISECOMPLNTS/MONTH 11.3.E.1 Y Y Y N NOISE #NOISECOMPLIANCE 116.A Y Y Y Y ENCRCH ENCROACHMENCOMPLIANCE 116.A Y Y Y Y RWYS #OF RWYSCOMPATW/F-16 12.C.1 O 1 2 /	ARMYBASE	IS THEREARMYW/INISONM	111.1.G.1	\sim	Y	У	Υ.	
ECOAST DISTTO CLOSESTCOAST from MITCH Image: Construction of the const	RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	У	У	\checkmark	Y	
WCOAST DISTTO CLOSESTICOAST Irom MITCH Image: Constraint of the symbolic of the sy	PORT	IS PORTACCESSW/INISONM	III.1.G.3	У	Y	У	N	
AUX DISTTOAUXFIELD 450NM 12.P.3 SO O PKG IS BASECOMPOSITEWING? N N N N N OUIET ARETHREBOPS NOISERESTR II.3.B.2.4 Y N Y N NOISE #NOISECOMPLATS/MONTH II.3.E I +2.5 C O NABATE NOISEABATEMNTY/N II.3.E Y Y Y Y ENCRCH ENCROACHMENTOMPLIANCE II.6A Y Y Y Y RWYS #OFRWYSCOMPATW/F-16 12.C.1 O I Z / RWYUG LONGRWYLGTH(FROMFLIP) 85.70' 900.1' I/0.1/'	ECOAST	DISTTO CLOSESTCOAST	from MITCH			an and the first state of the		
PKG IS BASECOMPOSITEWING? N N N N N OUIET ARETHEREOPS NOISERESTR 11.3.B.2.4 Y N Y N NOISE #NOISECOMPLNTS/MONTH 11.3.B.2.4 Y N Y N NSABATE NOISECOMPLNTS/MONTH 11.3.E.1 Y Y Y NA ENCRCH ENCROACHMENCOMPLIANCE 11.6.A Y Y Y Y RWYS #OFRWYSCOMPATW/F-16 12.C.1 O I 2 I RWYG LONGRWYLGTH(FROMFLIP) 8570'9001'1101' R R R Y Y RWYWD RUNWAWIDTH ISO'ISO'ISO'ISO'ISO'ISO' I	WCOAST	DISTTO CLOSESTCOAST	from MITCH					
OUIET ARETHEREOPS NOISERESTR 11.3.B.2.4 Y N Y N NOISE INDISECOMPLINTS/MONTH 11.3.E I	AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	50	0	0	0	:
NOISEINOISECOMPLNTS/MONTHII.3.EII	РКС	IS BASECOMPOSITEWING?		N	N	N	N	¥
NSABATE NOISEABATEMNTY/N II.3.E.1 V Y Y NA ENCRCH ENCROACHMENCOMPLIANCE II.6.A Y Y Y Y RWYS #OF RWYSCOMPATW/F-16 I.2.C.1 O I 2 / RWYG LONGRWYLGTH(FROMFLIP) 8570' 900 /' I/0// / / RWYDR RUNWAWIDTH 1/50' 1/50' / / / / FTR CANBASESUPPORTFTRMSN 1.2.V.1 Y Y Y / BOMB • BOMBERMSN 1.2.V.2 N N N / TANK • TANKEMSN 1.2.V.3 N Y Y Y BOMB • AIRLIFMSN 1.2.V.3 N Y Y Y ILFT • AIRLIFMSN 1.2.V.4 Y Y Y Y HYD IS THEIRHYDRANREFUEL III.1.C N N N Y POL WHATIS FOLSTORAGEBBLI I.2.B.1.p /6.390 4.045 O O	QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	У	\sim	Y	N	•
NSABATE NOISEABATEMNTY/N II.3.E.1 Y Y Y NAA ENCRCH ENCROACHMENTOMPLIANCE II.6A Y Y Y Y Y RWYS #OFRWYSCOMPATW/F-16 12.C1 O I Z /	NOISE	#NOISECOMPLNTS/MONTH	11.3.E	1	.25	2	0	
RWYS #OF RWYSCOMPATW/F-16 12.C1 Image: Construct of the state of the sta	NSABATE	NOISEABATEMNTY/N	11.3.E.1	V	У	Y	NA	
RWYLG LONGRWYLGTH(FROMFLIP) 8570'9001'11011' RWYWD RUNWAWIDTH 150'150' FTR CANBASESUPPORTFTRMSN 12.V.1 Y Y BOMB · · · BOMBERMSN 12.V.1 Y Y Y BOMB · · · BOMBERMSN 12.V.2 N N N N TANK · · · TANKERMSN 12.V.3 N Y Y Y LIFT · · · AIRLIFTMSN 12.V.3 N Y Y Y HYD IS THEIRHYDRANREFUEL III.1C N N Y Y PIT IS THEIRHOTPIT REFUEL III.1C2 N N Y Y POL WHATIS POL STORAGEBBLI II.2.B.1.p 16390 404% O O BMBRNG DISTTO NEARESTBOMBRNG 1211.1 143	ENCRCH	ENCROACHMENCOMPLIANCE	11.6.A	Y	Y	Y	Y	
RWYWD RUNWATATIDTH 150 ′ 170 °	RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1	0	1	2	1	
FTR CANBASESUPPORTFTRMSN 1.2.V.1 Y Y Y Y BOMB · · · BOMBERMSN 1.2.V.2 N N N N TANK · · · TANKERMSN 1.2.V.3 N Y Y Y LIFT · · · AIRLIFTMSN 1.2.V.4 Y Y Y HYD IS THEIRHYDRANREFUEL III.1.C N N N Y PIT IS THEIRHOTPIT REFUEL III.1.C N N Y Y POL WHATIS POL STORAGEBBL) II.2.B.1.p 16/39/0 4.04.5 O O BMBRNG DISTTO NEARESTROMBRNG 1.2.H.1 14/3 - 4.0 ARRNG RBS DISTTO LOWALTSCOREDRT 1.2.H.2 3.0.6 - 7.0 14.0 AARRNG * OF HYDRANDUTLETS III.1.C.1 O O 6 BSURV CLASSIFIEDINDEX 1.2.1.1 TANKNO CLASSIFIEDINDEX 1.2.6.1 - - - - - OFEL OAD CLASSIFIEDINDEX 1.2.6.1 - -	RWYLG	LONGRWYLGTH(FROMFLIP)		8570'	9001'	11,011		
BOMB · · · BOMBERMSN 1.2.V.2 N N N N TANK · · · TANKERMSN 1.2.V.3 N Y Y Y LIFT · · · AIRLIFEMSN 1.2.V.4 Y Y Y Y HYD IS THEIRHYDRANREFUEL III.1.C N N Y Y PIT IS THEIRHYDRANREFUEL III.1.C N N Y Y POL WHATIS POLSTORAGEBBL III.2.B.1.p 16/390 4/0.4% O O BMBRNG DISTTO NEARESTBOMBRNG 1.2.11.1 14/3	RWYWD	RUNWAWIDTH		150 1	1501	150'		
TANK · · · TANKERMSN 1.2.V.3 N Y Y Y LIFT · · · AIRLIFTMSN 1.2.V.4 Y Y Y Y HYD IS THEIRHYDRANREFUEL III.1.C N N Y Y PIT IS THEIRHYDRANREFUEL III.1.C N N Y Y POL WHATIS POLSTORAGEBBL) II.2.B.1.p 16390 4.048 O O BMBRNG DISTTO NEARESTBOMBRNG 1.2.H.1 143 - 40 AO RBS DISTTO LOWALTSCOREDRT 1.2.H.2 30.6 - 70 14.0 AARRNG #OF HYDRANDUTLETS III.1.C.1 O O 6 O BSURV CLASSIFIEDINDEX 1.2.F.1 - - - - TANKNO CLASSIFIEDINDEX 1.2.G.1 - - - - OFFE OAD CLASSIFIEDINDEX 1.2.G.1 - - - - -	FTR	CANBASESUPPORTFTRMSN	1.2.V.1	Y	У	У	У	
LIFT · · · AIRLIFTMSN I.2.V.4 Y Y Y Y HYD IS THEIRHYDRANREFUEL III.1.C N N N Y PIT IS THEIRHOTPIT REFUEL III.1.C2 N N N Y POL WHATIS POLSTORAGEBBLI II.2.B.1.p /6390 4048 O O BMBRNG DISTTO NEARESTBOMBRNG I.2.H.1 /43 - 40 RBS DISTTO LOWALTSCOREDRT I.2.H.2 306 - 70 /40 AARRNG * OF HYDRANDUTLETS III.1.C.1 O O 6 BSURV CLASSIFIEDINDEX I.2.F.1 - 40 TSURV CLASSIFIEDINDEX I.2.H.1 /43 - 40 CLASSIFIEDINDEX I.2.H.1 /43 - 40 CLASSIFIEDINDEX I.2.H.2 / 12.H.2 / 14.0 / 14.	вомв	BOMBERMSN	1.2.V.2	N	N	N	N	
LIFT · · · AIRLIFTMSN I.2.V.4 Y Y Y Y HYD IS THEIRHYDRANREFUEL III.1.C N N N Y PIT IS THEIRHOTPIT REFUEL III.1.C2 N N N Y POL WHATIS POLSTORAGEBBLI II.2.B.1.p /6390 4048 O O BMBRNG DISTTO NEARESTBOMBRNG I.2.H.1 /43 - 40 RBS DISTTO LOWALTSCOREDRT I.2.H.2 306 - 70 /40 AARRNG * OF HYDRANDUTLETS III.1.C.1 O O 6 BSURV CLASSIFIEDINDEX I.2.F.1 - 40 TSURV CLASSIFIEDINDEX I.2.H.1 /43 - 40 CLASSIFIEDINDEX I.2.H.1 /43 - 40 CLASSIFIEDINDEX I.2.H.2 / 12.H.2 / 14.0 / 14.	TANK	•••• TANKERMSN	1.2.V.3	N	Y	У	У	
PITIS THEIRHOTPIT REFUELIII.1.C.2NNNYPOLWHATIS POLSTORAGEBBL)II.2.B.1.p163904048OOBMBRNGDISTTO NEARESTBOMBRNGI.2.H.1143-40RBSDISTTO LOWALTSCOREDRTI.2.H.2306-70140AARRNG* OF HYDRANDUTLETSIII.1.C.1OO6BSURVCLASSIFIEDINDEXI.2.F.1TSURVCLASSIFIEDINDEXI.2.1.1III.1.C.1OO6OFFLOADCLASSIFIEDINDEXI.2.1.1TANKNOCLASSIFIEDINDEXI.2.G.1OFFLOADCLASSIFIEDINDEXI.2.L1	LIFT	· · · AIRLIFIMSN	I.2.V.4		У	Y	Ý	
POL WHATIS POL STORAGEBBL) II.2.B.1.p 16390 4048 O BMBRNG DISTTO NEARESTBOMBRNG 1.2.H.1 143 - 40 RBS DISTTO LOWALTSCOREDRT 1.2.H.2 306 - 70 140 AARRNG * OF HYDRANDUTLETS III.1.C.1 O O 6 - BSURV CLASSIFIEDINDEX 1.2.F.1 - - - - TSURV CLASSIFIEDINDEX 1.2.G.1 - - - - OFEL OAD CLASSIFIEDINDEX 1.2.G.1 - - - -	HYD	IS THEIRHYDRANREFUEL	111.1.C	N	\sim	$\overline{\lambda}$	ý y	
BMBRNG DISTTO NEARESTBOMBRNG 1.2.H.1 143 - 40 RBS DISTTO LOWALTSCOREDRT 1.2.H.2 306 - 70 140 AARRNG # OF HYDRANDUTLETS III.1.C.1 0 0 6 - BSURV CLASSIFIEDINDEX 1.2.F.1 - - - - - TSURV CLASSIFIEDINDEX 1.2.1.1 - - - - - OFFLOAD CLASSIFIEDINDEX 1.2.6.1 - - - - - OFFLOAD CLASSIFIEDINDEX 1.2.6.1 - - - - -	PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	N	N	\sim	У	
BMBRNG DISTTO NEARESTBOMBRNG 1.2.H.1 143 - 40 RBS DISTTO LOWALTSCOREDRT 1.2.H.2 306 - 70 140 AARRNG # OF HYDRANDUTLETS III.1.C.1 0 0 6 - BSURV CLASSIFIEDINDEX 1.2.F.1 - - - - - TSURV CLASSIFIEDINDEX 1.2.1.1 - - - - - OFFLOAD CLASSIFIEDINDEX 1.2.6.1 - - - - - OFFLOAD CLASSIFIEDINDEX 1.2.6.1 - - - - -	POL	WHATIS POLSTORAGEBBL)	11.2.B.1.p	16390	4048	0	0	
RBS DISTTO LOWALTSCOREDRT 1.2.H.2 306 70 140 AARRNG * OF HYDRANDUTLETS III.1.C.1 0 0 6 BSURV CLASSIFIEDINDEX 1.2.F.1	BMBRNG	DISTTO NEARESTBOMBRING	1.2.11.1			~	40	
AARRNG # OF HYDRANDUTLETS III.1.C.1 O O 6 BSURV CLASSIFIEDINDEX 12.F.1	RBS	DISTTO LOWALTSCOREDRT	1.2.11.2		-	70		
BSURV CLASSIFIEDINDEX 12.F.1 TSURV CLASSIFIEDINDEX 12.1.1 TANKNO CLASSIFIEDINDEX 12.6.1 OFEL OAD CLASSIFIEDINDEX 12.1.1	AARRNG	#OFHYDRANDUTLETS	111.1.C.1	0	0			
TANKNO CLASSIFIEDINDEX 1.2.G.1	BSURV	CLASSIFIEDNDEX	1.2.F.1	7				
	TSURV	CLASSIFIEDNDEX	1.2.1.1	1		7	\geq	~
OFFLOAD CLASSIFIEDINDEX 1.2.1.1	TANKNO	CLASSIFIEDINDEX	1.2.G.1		/	/		
	OFFLOAD	CLASSIFIEDNDEX	1.2J.1	12-	Sector part of the	\leq	\leq	

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2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE IV DISPLAY OPTIONS FOR USAF BASES

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Data entry for	ns for DBASE	IV, USAF	Specific	Information	from	questionnaires.
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			The second secon	13		- JZP	
DBASE	DESCRIPTION	? NUMBER	Martin St	LAAFB	LowryAFB	Late land !	
UIC ·	BASESPECIFICCODE		ANG	AFMC	OFAS	ATC	
FORCES	PRIMARYA/C	1.1	A-10/C-130	None	None	None	
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1					
NSAREQ	SUM OF WSA REO'TS	III.1.E.2					
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F	Yes	No	NO	No	
RAMPMAX	TOTALRAMPSPACESO YDS	III.1.H.1	115 385	N/A	NA	N/A	
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	115,384	NIA	NA	N/A	
MOG141	WHATIS THEC-141 MOG	III.1.A	4	N/A	N/A	N/A	
WXATTR	WEATHER TTRITION %	1.2.A.3	Unk	N/A	NIA	N/A	·
WXLOSS	# OF SORTIESLOSTTO WX	1.2.A.3.a	446	N/A	NIA	NA	
WXVFRLL	WXABOVE000/S	1.2.A.1.b	82.6	N/A	NA	N/A	
WXMIN	% TIMEWXABOVE00/1	1.2.A.1.a	97.9	N/A	N/A	N/A	÷
WXDVRT	% SORTIES#XDIVERTED	1.2.A.3.c	0	N/A	NTA	NA	
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	40	N/A	N/A	N/A	:
WXDVT	DISTTO WXDIVERT	1.2.C.1.b	40	N/A	N/A	N/A	
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B	No	N/A	N/A	N/A	
ATCDLYNO	#OFDELAYSPERMONTH	1.2.B	0	N/A	NIA	NA	
ATCTIME	AVERAGEIMEOF DELAYS	1.2.B	0	N/A	NIA	NA	
RNG100	# OF RANGESN/IN100NM	1.2.D.3	2	N/A	NIA	NA	
RNG240	# OF RANGESW/IN250NM	1.2.D.3	4	N/A	N/A	NA	
ECRNG	DISTTO EC RANGE	1.2.D.4	650	NA	N/A	NA	<u></u>
ARMYRNG	DISTTO GRNDFORCEINST	1.2.12.5	70	NIA	NA	NA	
SRNO	# OF SR ROUTESW/IN200NM	1.2.D.9	Unk	NIA	NIA	NA	
VRNO	#OFVRROUTESW/IN200NM	• • •	16	NA	N/A	NA	•
IRNO	#OFIR ROUTESW/IN200NM	• • •	8	N/A	NA	NA	
AARTRK	DISTTO NEARESTAARTRK	1.2.H.4	116	NA	NA	NA	
ААМОА	DISTNEARESTSPRSNCMOA	1.2.D.1	110	NA	N/A	NA	
LOWMOA	DISTNEARESILOWALTMOA	1.2.D.2	130	N/A	N/A	NA	
NTTELL	# OF LANTIRNW/IN200NM	1.2.D.10	24	NA	N/A	nip	

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

DBASE	DESCRIPTION	? NUMBER	MartinSt	LAAFB	Lowry	Lach land	
DZ	DISTTO PRIMDROPZONE	1.2.N.1	14	NA	NIA	NIA	
ARBRNE	DISTTO GRNDPORCESARBNE	1.2.N.2	10	N/A	N/A	NIA	
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	30	N/A	NIA	N/A	:
ARLFITIME	DISREGARD						'
ARLFTDIST	DISTTO PRIMARLFICUST	1.2.M.4	30	NA	N/A	N/A	,
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Yes	N/A	NA	N/A	
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	1/Yes	N/A	N/A	WIA	
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	8/ Yes	N/A	N/A	NA	
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	None	N/A	N/A	NIA	:
РКС	IS BASECOMPOSITEWING?		NO	No	No	NO	
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	No	N/A	N/A	N/A	•
NOISE	#NOISECOMPLNTS/MONTH	11.3.E	1	N/A	NIA	NIA	
NSABATE	NOISEABATEMNTY/N	11.3.E.1	Yes	N/A	N/A	NIA	
ENCRCH	ENCROACHMENCOMPLIANCE	11.6.A	4e5	N/A	NIA	NIA	
RWYS	#OFRWYSCOMPATW/F-16	1.2.C.1	1	0	0	0	
RWYLG	LONGRWYLGTH(FROMFLIP)		6996	N/A	NIA	N/A	
RWYWD	RUNWAWIDTH		180	NIA	10/A	N/A	
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Yes	No	NO	NO	
вомв	BOMBERMSN	1.2.V.2	No	NO	No	NO	
TANK	•••• TANKERMSN	1.2.V.3	NO	NO	No	NO	
LIFT	· · · AIRLIFIMSN	1.2.V.4	Yes	NO	NO	NO	
HYD	IS THEIRHYDRANREFUEL	111.1.C	No	NO	NO	NO	
РГГ	IS THEIRHOTPIT REFUEL	111.1.C.2	NO	No	NO	NO	
POL	WHATIS POL STORAGEBBL)	11.2.B.1.p	10,000	729	0	0	
BMBRNG	DISTTO NEARESTBOMBRNG	1.2.H.1	100	N/A	N/A	N/A	
RBS	DISTTO LOWALTSCOREDRT	I.2.H.2	410	N/A	N/A	N/A	· <u></u>
AARRNG	# OF HYDRANDUTLETS	III.1.C.1	0	<i>e</i>	0	D	
BSURV	CLASSIFIEDINDEX	1.2.F.1					
TSURV	CLASSIFIEDINDEX	1.2.1.1					
TANKNO	CLASSIFIEDINDEX	1.2.G.1					
OFFLOAD	CLASSIFIEDNDEX	1.2J.1					

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DEASE IV DISPLAY OPTIONS FOR USAP BASES

p 	LIY TOTMS TOT DERSE		<u></u>	- 12x	• >	17/	
DBASE	DESCRIPTION	? NUMBER	KIRTLAND	LAUGHUN	LI TTLE ROCK	MAC DILL	
ບເດ	BASESPECIFICCODE		AFMC	ATC	AMC	ACC	
FORCES	PRIMARYA/C	1.1	C/MC-130, F-16, MH-5	3 T-37/T-58	C-130	NA	
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1					
NSAREQ	SUM OF WSAREQ TS	III.1.E.2					•
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F		\checkmark	4	$ $ \vee $ $	•
RAMPMAX	TOTALRAMPSPACESO YDS	Ш.1.Н.1	328,161	271,723	680,000	not reported	·
RAMPCUR	RAMPSPACECURRENTLYJSED	III.1.H.2	288,891	194 444	444475	11 II	
MOG141	WHATIS THEC-141 MOG	III.1.A	1	1	Ż	2	
WXATTR	WEATHER TTRITIONN %	1.2.A.3	3	20	3	9	•
WXLOSS	# OF SORTIESLOSTTO WX	1.2.A.3.8	Ø	Ò	Ø	ð	
WXVFRLL	WXABOVE000/5	1.2.A.1.b	96.7	80.7	81.9	92	
WXMIN	% TIMEWXABOVB00/1	1.2.A.1.a	99.4	98.3	97.8	98.6	
WXDVRT	% SORTIESWXDIVERTED	1.2.A.3.e	Ø	</td <td>4</td> <td>1</td> <td></td>	4	1	
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	159	143	108	104	:
WXDVT	DISTTO WXDIVERT	I.2.C.1.b	NA	N/A	108	8	
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B	N	Ý	У	Ý	
ATCDLYNO	#OFDELAYSPERMONTH	1.2.B	NA	3	1	2	
ATCTIME	AVERAGETIME OF DELAYS	1.2.B	NA	6	4	10	
RNG100	# OF RANGESV/IN100NM	1.2.D.3	2	Ø	j.	7	
RNG240	#OFRANGESN/IN250NM	I.2.D.3	4	ø	y	7	
ECRNG	DISTTO EC RANGE	1.2.D.4	130	860	490	280	
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5	510	190	242	130	
SRNO	# OF SR ROUTESW/IN200NM	1.2.D.9	5	ø	19	Ø	
VRNO	#OFVRROUTESW/IN200NM	• • •	8	7	9	16	
IRNO	#OFIR ROUTES#/IN200NM		17	5		14	
AARTRK	DISTTONEARESPARTRK	1.2.H.4	50	50	100	25	
ААМОА	DISTNEARESEPRSNCMOA	1.2.D.1	95	63	350	40	
LOWMOA	DISTNEARESLOWALTMOA	1.2.D.2	60	130	64	63	
NTTELL	# OF LANTIRNW/IN200NM	1.2.D.10	25	8	19	30	

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE	DESCRIPTION	? NUMBER	KIRTLAND	LANGHUN	LITTLE ROCK	MACDILL	
DZ	DISTTOPRIMDROPZONE	1.2.N.1	27	190	25	ON BASE	
ARBRNE	DISTTO GRNDFORCESARBNE	1.2.N.2	195	190	95	ON BASE	
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3	12	190	ØNM	ON BASE	
ARLFITIME	DISREGARD						
ARLFTDIST	DISTTO PRIMARLFICUST	1.2.M.4	195	190	25	ON BASE	
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1	Y	Y	Y	Y	
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	Y	Y	Y	Y	
PORT	IS PORTACCESSW/INLSONM	III.1.G.3	N	\sim	Y	Ý	
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < SONM	1.2.P.3	NO, AUX	20	NORAUX	No. AUX	:
РКС	IS BASECOMPOSITEWING?		N	$\overline{\mathcal{N}}$	\sim	N	
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	V	\sim	N	\checkmark	·
NOISE	#NOISECOMPLNTS/MONTH	11.3.E	<u> </u>	Ø	2	5	
NSABATE	NOISEABATEMNTY/N	II.3.E.1	Y	で	Y	Y	
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	N	Y	Ý	Y	
RWYS	# OF RWYSCOMPATW/F-16	I.2.C.1	2	v	í.	<u>'</u> ,	
RWYLG	LONGRWYLGTH(FROMFLIP)		10,000	8858	12000	11,420	
RWYWD	RUNWAWIDTH		150	150	200	250	
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	Ý	Y	Y	\checkmark	
вомв	· · · BOMBERMSN	1.2.V.2	\checkmark	N	ý	Y	
TANK	•••• TANKERMSN	I.2.V.3	- /	\sim	\checkmark	Ý	
LIFT	· · · AIRLIFIMSN	1.2.V.4	У	\sim	γ	У	
HYD	IS THEIRHYDRANREFUEL	111.1.C	\sim	\sim	У	4	
PFT	IS THEIRHOTPIT REFUEL	111.1.C.2	N	N	Ň	<u> </u>	
POL	WHATIS POLSTORAGEBBL)	11.2.B.1.p	167343	35,271	106,260	Ø	
BMBRNG	DISTTO NEARES BOMBRING	I.2.H.1	100	355	95	40	
RBS	DISTTOLOWALTSCOREDRT	1.2.11.2	175	450	59	488	
AARRNG	# OF HYDRANDUTLETS	111.1.C.1	NA	NA	74	27	
BSURV	CLASSIFIEDNDEX	1.2.F.1			/		
TSURV	CLASSIFIEDNDEX	1.2.1.1					
TANKNO	CLASSIFIEDINDEX	1.2.G.1					
OFTLOAD	CLASSIFIEDNDEX	1.2J.1					

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE IV DISPLAY OPTIONS FOR USAP BASES

	ry forms for DBASE .	-		121			
DBASE	DESCRIPTION	? NUMBER	1 4.2	KEES LER M	S LANGLEY VA	ST PAUL TA	P
ບາດ ·	BASESPECIFICCODE						
FORCES	PRIMARYA/C	I.1	F-16 (R) (-5 (R)	WG130 (R)	F-15	C-130	
WSACAP	WPNSSTORAGECAP SUM	III.1.E.1	26.1M NEW	7968	446,052	1000	
NSA REQ	SUM OF WSAREQ'TS	III.1.E.2	26.1M NEW		61,904	UNK	
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOT CARGOPAD	111.1.F	YES (3)	YES (1)	YES	NO	
RAMPMAX	TOTALRAMPSPACESO YDS	III.1.H.1	3,901,501	201,694	477,944	95,177	
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2	3,136,186	156,153	206,000	95,177	
MOG141	WHATIS THEC-141 MOG	III.1.A	6	3	3	5	
WXATTR	WEATHER TTRITIONN %	1.2.A.3	0	UNK	9.2%	UNK	
WXLOSS	# OF SORTIESLOSTTO WX	1.2.A.3.a	0	50	170	17	
WXVFRLL	WXABOVE000/5	1.2.A.1.b	71.8	85.4	84.4	85.0	
WXMIN	% TIMEWXABOVE00/1	1.2.A.1.a	98.0	97.1	97.5	85,0	
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e	0	0	0	0	
WXALT	DISTTO WXALTERNATE	I.2.C.1.a	18 NM	8NM	ZJNM	65	
WXDVT	DISTTO WXDIVERT	1.2.C.1.b	18 NM	8 NM	Z3NM	NA	
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B	NO	YES	YES	YES	
ATCDLYNO	#OFDELAYSPERMONTH	1.2.B	0	1	2	1	
ATCTIME	AVERAGETIME OF DELAYS	1.2.B	NIA	2.0 MIN	10	5	
RNG100	# OF RANGESV/IN100NM	I.2.D.3	2	0	i	1	
RNG240	# OF RANGESW/IN250NM	1.2.D.3	3	2	2		1
ECRNG	DISTTO EC RANGE	1.2.D.4	400 NM	430	130	135	
ARMYRNG	DISTTO GRNDFORCEINST	1.2.D.5	150 NM	50 NM	175	135	
SRNO	# OF SR ROUTESW/IN200NM	1.2.D.9	0	10	6	9	
VRNO	#OFVRROUTESW/IN200NM	• • •	16	15	18	5	
IRNO	# OF IR ROUTESW/IN200NM	•••	12	LI I	0		
AARTRK	DISTTONEARESTAARTRK	1.2.H.4	94 NM	40 NM	<u> </u>	60	
ААМОА	DISTNEARESEPRSNCMOA	1.2.D.1	220	20	60	80	
LOWMOA	DISTNEARESLOWALTMOA	1.2.D.2	65	32	90	135	
NTTELL	# OF LANTIRNY/IN200NM	1.2.D.10	28	12	24	0	

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

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DBASE	DESCRIPTION	? NUMBER	KELLY AF87	KEESLER	LANGLEYVA	MINN SP MN TAP (A
DZ	DISTTO PRIMDROPZONE	1.2.N.1	10	50	25	75
ARBRNE	DISTTO GRNDPORCESARBNE	1.2.N.2	12	50	75	500
ARDRP	DISTTO FULLSCALEAIRDRP	I.2.N.3	210	50	25	75
ARLFTTIME	DISREGARD					1
ARLFIDIST	DISTTO PRIMARLFICUST	1.2.M.4	150	50	175	950
ARMYBASE	IS THEREARMYW/INISONM	III.1.G.1	YES (Nm	YES (SO)	YES	YES (100)
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2	YES CAN BASE	YES	YES	YES
PORT	IS PORTACCESSW/IN150NM	III.1.G.3	425	YES	YES	YES
ECOAST	DISTTO CLOSESTCOAST	from MITCH				
WCOAST	DISTTO CLOSESTCOAST	from MITCH				
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3	18	NONE	NONE	NOVE
РКС	IS BASECOMPOSITEWING?		No	NO	No	No
QUIET	ARETHEREOPS NOISERESTR	II.3.B.2.a	YES	NO	YES	YES
NOISE	# NOISECOMPLNTS/MONTH	11.3.E	3	1	9	1
NSABATE	NOISEABATEMNTY/N	II.3.E.1	YES	No	YES	YES
ENCRCH	ENCROACHMENTOMPLIANCE	II.6.A	AICUZ IN LITIGATION	YES	YES	YES
RWYS	#OFRWYSCOMPATW/F-16	1.2.C.1	1	0	1	3
RWYLG	LONGRWYLGTH(FROMFLIP)					
RWYWD	RUNWAWIDTH					
FTR	CANBASESUPPORTFTRMSN	I.2.V.1	YES	NO	YES	NO
вомв	BOMBERMSN	1.2.V.2	YES	NO	No	No
TANK	•••• TANKERMSN	1.2.V.3	YES	No	NO	NO
LIFT	••• AIRLIFIMSN	1.2.V.4	YES	YES	No	YES
HYD	IS THEIRHYDRANREFUEL	111.1.C	YES	No	YES	NO
PIT	IS THEIRHOTPIT REFUEL	III.1.C.2	NO	NO	YES	No
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p	126,194	15,485	83,702	14,139
BMBRNG	DISTTO NEARESTBOMBRING	1.2.H.1	150	115	90	130
RBS	DISTTOLOWALTSCOREDRT	I.2.H.2	485	415	425	493
AARRNG	#OFHYDRANDUTLETS	111.1.C.1	24	0	12	0
BSURV	CLASSIFIEDINDEX	1.2.F.1				
TSURV	CLASSIFIEDINDEX	1.2.1.1				
TANKNO	CLASSIFIEDINDEX	I.2.G.1				
OFFLOAD	CLASSIFIEDINDEX	1.2J.1	1 1			

2-Lips Dittmer/19 Mar 93/ 1730/ datalist.

	(DPERATIONS SCR	EEN DATA ENTRY FORM	XX	18°	_
DBASE	DESCRIPTION	LOCATION	Mar Pate	mit-dre	Proto d	
OPCAT	OPERATIONS CATEGORY	*EXECSUM	e^{-iM}			
RANKINOC	RANK IN OPER CAT	!(1,2,3)		NA	2.7	
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	914 AB / 107 FB	169 F.G	142 FG	
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	547.60	2473	288	
UNIQMISS	UNIQUE MISSION CAPABILITY		Barris Inc.			
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	NENE	NONE	and N for	
POPDENSITY	POP DENSITY OF SURROUNDING AREA]
ADEPLOY	ABILITY TO AIR DEPLOY					
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK					
SDEPLOY	ABILITY TO SEA DEPLOY					
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	20 NM	15 NM	Karperirid-	Just
RDEPLOY	ABILITY TO RAIL DEPL					
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	Zaile	2 mile	Not printind -	505
MISSIONNO	# OF MISSIONS		2	3	3	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT					
SOURCE	INFO SOURCE	*,? AND !				
LASTUPD	LAST UPDATE	DATE				
UPDBY	UPDATED BY	NAME				

IN 3RD COLUMN: . IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

	(PERATIONS SCR	EEN DATA ENTRE FORM	•	~
			" Ly Mar	- Kh	NS .
DBASE	DESCRIPTION	LOCATION	NEWARK AFB OH	KELLY AFE TX	BROOKS AFETX
OPCAT	OPERATIONS CATEGORY	*EXECSUM	NA (INDUST)TECH SPJ CAJEFURY)	NA (INDUST/TECH SPT CAT)	Excludeo
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NA	N)A	NIA
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	AEROSPACE GUIDANCE . METROLOGY CENTEIZ	-SANANTONIO ALC - 433 ALFT WG (AFROS) - 149 FTR GP (ANG)	LAISOR 200 SA
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	72	3996	1271
UNIQMISS	UNIQUE MISSION CAPABILITY		YES: SINGLE REPAIR CENTER FOR INERTIAL GUIDALE NAV EQUIP	YES: DEPOT LEVEL REPRIS	EVERGY LAB
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	- INERTIAL GUIDANCE / NAV - PRECISION MRASURE CTR.	NUMEROUS ONE-OF- A-KIND REPAIR FACILITIES	YES
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	Nonle w/ 500 NM	ISONM	ISO NM
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7III.1.G.2	ON BASE	ON BASE	ON-BACC
MISSIONNO	# OF MISSIONS		NO RUNWAY/NO FLYING MOSNS	3 (DEPOT 3 FIGHTER AIRLIFT)	- AEROSPACE Medicine - Physiological
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		N	YES	NO
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

Cantwell

OPERATIONS SCREEN DATA ENTRY FORM					
			/AA	18	NS .
DBASE	DESCRIPTION	LOCATION	Griffis	K. I. Sawyer	Grend Forks
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ACC	АСС	ACC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	3	3	3
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	416 BW, 509 ARS Rome Lob, NE SOCC	410 BW, 46 ARS	319 BW, 321 HW, 905 ARS
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	3535	2762	4830
UNIQMISS	UNIQUE MISSION CAPABILITY		Rome Lab, socc	None (Looking	None
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Romelab, Socc	None ELF Site)	None
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	0	20	No/Unk
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	0	No(Unk)	0
MISSIONNO	# OF MISSIONS		4	2	2
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		5	4	5
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

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DBASE	DESCRIPTION	LOCATION	Plattsburgh AFB	Falcon AFB	Horscom AFB
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AMC	AFSPALECOM	AFMC
RANKINDC	RANK IN OPER CAT	!(1,2,3)	3	N/A	N/A
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	3FO ARW	AFSPACECON, 50 Space Wing	Phillips and Rome Laboratories
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	4686	3840	\frown
UNIQMISS	UNIQUE MISSION CAPABILITY		None	AF Space Commond	Anechoic Chambers
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Altitude Chamber, 2 Comm sites	Mission Control Complexes	
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	30 NM	None	15
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	IND NM (DN Base)	35 NM	0 /4~
MISSIONNO	# OF MISSIONS		1	/	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		3	1	1
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE	03/12/93	55/15/47	
UPDBY	UPDATED BY -	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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an a			EEN DATA ENTRY FORM	E.	tr.
DBASE	DESCRIPTION	LOCATION	SPRINCFICO	Kresver	MARCH
OPCAT	OPERATIONS CATEGORY	*EXECSUM		TECH TRNG	TANKER ANE
RANKINOC	RANK IN OPER CAT	!(1,2,3)		Excluses	3
UNITS	MAJOR UNITS ASSIGNED	* EXECSUM		3300 TTG/403AW	AFRES 22 ARW/452 Aren
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A		1,607-	6,821
UNIQMISS	UNIQUE MISSION CAPABILITY			TECHTRNL	N SECTIONAL SENSE
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1		N	SELTOR AIR DEFENSE
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3		12 NM	66 NM
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2		1 NM	22 NM
MISSIONNO	# OF MISSIONS			2)
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT			MAR N	4 (4)
SOURCE	INFO SOURCE	*.? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

7 IS THE QUESTIONNAIRE

			~	131	15
DBASE	DESCRIPTION	LOCATION	Randelph	Robins	Canno, Aris
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ATC	AFMC	ACC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A	NIA	2
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	HQ ATC, 12 FTW AF MPC	WR-ALC, JSTARS	27 FW
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	3129	8104.91	3783
UNIQMISS	UNIQUE MISSION CAPABILITY		HQ ATC	Hush House	None
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1		Phased Array Warning System	None
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	190	120	None
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?111.1.G.2	22	0	117
MISSIONNO	# OF MISSIONS		1	2	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		2	4	1
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

			15th	
DBASE	DESCRIPTION	LOCATION	McGuire NJ	
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AIRLIFT	
RANKINOC	RANK IN OPER CAT	!(1,2,3)	3	
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	438 AW/ 108 ARW	
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	3,597	
UNIQMISS	UNIQUE MISSION CAPABILITY		N	
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	N	
POPDENSITY	POP DENSITY OF SURROUNDING AREA			
ADEPLOY	ABILITY TO AIR DEPLOY			
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK			
SDEPLOY	ABILITY TO SEA DEPLOY			
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	34 NM	
RDEPLOY	ABILITY TO RAIL DEPL			
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	9 NM	
MISSIONNO	# OF MISSIONS)	
MULTIMISS	MULTI-MISSION/ FUNCTION OR Ability to support		Y	
SOURCE	INFO SOURCE	*,? AND !		
LASTUPD	LAST UPDATE	DATE		
UPDBY	UPDATED BY	NAME		

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

			/\$*	18	
DBASE	DESCRIPTION	LOCATION	KIRTLAND	LAUGHLIN	LITTLE ROCK
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFMC	ATC	AMC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NOT RANKED	NOT RANKED	/
UNITS	MAJOR UNITS ASSIGNED	* EXECSUM	NOT RANKED 542 COMBAT CREW TNG W 150 FTR GP	47 FLY TNE WG	314 ALFT Wg
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A		4,525	6,898 4 C-130 SIMULATORS
UNIQMISS	UNIQUE MISSION CAPABILITY		PHILLIPS LABORATORY SPECIAL WEAPONS STORAGE	NONE	4 C-130 SIMULATORS
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	BLAST OVER PRESSURE TEST FACILITY HOV RADIATION TECHNOL	3 RUNWAYS	
POPDENSITY	POP DENSITY OF SURROUNDING AREA		FACILITY	PY	
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	NONE W/I ISDM.	,	
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7III.1.G.2	ON BASE		
MISSIONNO	# OF MISSIONS		2	1	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		AIRLIFT FIGHTER BONBER TRNKER	FIGHTER	FIGNTER TANKER BOMBER AIRLIFT
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: • IS THE CAPACITY ANALYSIS 7 IS THE QUESTIONNAIRE

DBASE	DESCRIPTION	LOCATION	MAC DILL	
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ACC	
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NOT RANKED	
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	CENTCOM SOCOM	
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	2564	
UNIQMISS	UNIQUE MISSION CAPABILITY		CENTCOM HO SOCOM HO	
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1		
POPDENSITY	POP DENSITY OF SURROUNDING AREA			
ADEPLOY	ABILITY TO AIR DEPLOY			
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK			
SDEPLOY	ABILITY TO SEA DEPLOY			
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.6.3	w/I 150 mi	
RDEPLOY	ABILITY TO RAIL DEPL			
	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	WE ISOM!	
MISSIONNO	# OF MISSIONS		Ø	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		FIGHTER TAWKER BOMBER AIRLIFT	
SOURCE	INFO SOURCE	*,? AND !		
LASTUPD	LAST UPDATE	DATE		
UPDBY	UPDATED BY	NAME		

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

	(PERATIONS SCR	EEN DATA ENTRY FORM	134	421
DBASE	DESCRIPTION	LOCATION	Martin St	LA Arb	Lowry Cuntonment
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ANG	AFMC	ATC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A	N/A	NIA
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	175 FC, 135 AG	Space and Missile Systems Center	DFAS
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	175	96	71
UNIQMISS	UNIQUE MISSION CAPABILITY		None	A erospace Corp	DFAS
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	None		N/A
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	8	N/A	N/A
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	1	N/A	N/A
MISSIONNO	Ø OF MISSIONS		2	1	/
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		2	1	/
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

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IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

DBASE	DESCRIPTION	LOCATION	Loclaland		
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ATC		
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A		
UNITS	MAJOR UNITS ASSIGNED	• EXECSUM	Lackland Training Conter		
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	2753		
UNIQMISS	UNIQUE MISSION CAPABILITY		Lockland Testins and Training		
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Facilities		
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	N/A		
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	NIA		
MISSIONNO	# OF MISSIONS				
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		1	-	
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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	c	PERATIONS SCR	EEN DATA ENTRY FORM		1 T
				ty R.	15
DBASE	DESCRIPTION	LOCATION	SELFNIdge ANGB	STEWART ANG	TUCSON
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ANG	ANG	ANG
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NIA	N/A	
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	1275W 1915G, 927AG	105AG	148 FS 152FS
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	2559	248	81
UNIQMISS	UNIQUE MISSION CAPABILITY				ANG/AFRES Technical , Centur 7
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	None	None	4
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	28 miles		-
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	CLose Reactose	ys	yes
MISSIONNO	· OF MISSIONS		2	1	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		マ	1	
SOURCE	INFO SOURCE	*.7 AND !			
	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS 7 IS THE DIFESTIONNATER

			13 34	
DBASE	DESCRIPTION	LOCATION	Youngstunn	
OPCAT	OPERATIONS CATEGORY	•EXECSUM	Reserve	
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A	
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	910 NG 757 AS	
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	230	
UNIQMISS	UNIQUE MISSION CAPABILITY			
UNIQCHAR	UNIQUE CHARACTERISTIC	?11.1	Nine	
POPDENSITY	POP DENSITY OF SURROUNDING AREA			
ADEPLOY	ABILITY TO AIR DEPLOY		***********	
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK			
SDEPLOY	ABILITY TO SEA DEPLOY			
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	Desether, 50 min	
RDEPLOY	ABILITY TO RAIL DEPL			
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	Ju	
MISSIONNO	# OF MISSIONS		۶	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		۲	
SOURCE	INFO SOURCE	*,? AND !		
LASTUPD	LAST UPDATE	DATE		
UPDBY	UPDATED BY	NAME		

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

7 IS THE QUESTIONNAIRE

			JS.	
DBASE	DESCRIPTION	LOCATION	GREAT FAILS IAP ANG STA	
OPCAT	OPERATIONS CATEGORY	*EXECSUM	N/A(HIR RESERVE)	
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NA	
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	120 FIG (ANG)	
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	0	
UNIQMISS	UNIQUE MISSION CAPABILITY		NA	
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	NA	
POPDENSITY	POP DENSITY OF SURROUNDING AREA			
ADEPLOY	ABILITY TO AIR DEPLOY			
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK			
SDEPLOY	ABILITY TO SEA DEPLOY			
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	NONE WI 150 NM	
RDEPLOY	ABILITY TO RAIL DEPL			
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7III.1.G.2	2.5 NM	
MISSIONNO	# OF MISSIONS		١	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		0	
SOURCE	INFO SOURCE	*,7 AND !		
LASTUPD	LAST UPDATE	DATE		
UPDBY	UPDATED BY	NAME		

IN 3RD COLUMN: • IS THE CAPACITY ANALYSIS 7 IS THE QUESTIONNAIRE

			EEN DATA ENTRY FORM	
DBASE	DESCRIPTION	LOCATION	Luke pro At	
OPCAT	OPERATIONS CATEGORY	*EXECSUM	FIGHTER	
RANKINOC	RANK IN OPER CAT	!(1,2,3)		
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	ALL AFRES 58 FW/944 FG	
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	4 (98	
UNIQMISS	UNIQUE MISSION CAPABILITY		N	
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	RANGES	
POPDENSITY	POP DENSITY OF SURROUNDING AREA			
ADEPLOY	ABILITY TO AIR DEPLOY			
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK			
SDEPLOY	ABILITY TO SEA DEPLOY			
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	7150	
RDEPLOY	ABILITY TO RAIL DEPL			
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7III.1.G.2	l nu	
MISSIONNO	# OF MISSIONS		l	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		No	
SOURCE	INFO SOURCE	*,? AND !		
LASTUPD	LAST UPDATE	DATE		
UPDBY	UPDATED BY	NAME		

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

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DBASE	DESCRIPTION	LOCATION	PETERSON ATS CD	Der HES NC	MOVINEIL OFR OIL
OPCAT	OPERATIONS CATEGORY	*EXECSUM	h_	4	AIR UNIVERSITY- AU
RANKINOC	RANK IN OPER CAT	!(1,2,3)	Exclude D	£	EXLUDED
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	AFS PACE CON HQ 302 MIRUIFT NG (AFLES)	2 mm prez	AIR UNIV (AFRES) 508 ALFT GO (AFRES) 5400000 640 (1 ENTER)
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	1,426	6481	2493
UNIQMISS	UNIQUE MISSION CAPABILITY		NovE	Composite wing	AU SCHOOLS
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	AIRPORT IS CONTROLLED AdJACE NT BY CIVIL AUTH. FT. BRAGE	ED Adjacent to FT. BRAGG	No N
POPDENSITY	POP DENSITY OF SURROUNDING AREA	-			
ADEPLOY	ABILITY TO AIR DEPLOY	1			
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK	4 9 1			
SDEPLOY	ABILITY TO SEA DEPLOY	8			
SDEPLOVMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	ע 2 ב	لا 2 ک	140
RDEPLOV	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.6.2	u v K	ASAS VO	9.0
MISSIONNO	# OF MISSIONS		,	4	
MULTIMISS	MULTI-MISSION/ FUNCTION OR Ability to support		Limited	AIRLIFT LIMITED FIGHTER (AND) AIRLIFT TANICER	AIRLIFT ONLY
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

 IS THE CAPACITY ANALYSIS
 IS THE QUESTIONNAIRE
 IS THE DETAILED ANALYSIS IN 3RD COLUMN:

	C	DPERATIONS SCR	EEN DATA ENTRY FORM		
			121	15	158
DBASE	DESCRIPTION	LOCATION	MCCLELLAN AFB CA AFMC - JNDUST/TECH	MCCONNELL AFB. KS	PATRICK AFB FL
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFMC - INDUST/TECH DEPOT	ACC - LARGE ACFT- TANKER/BOMBER	AFSPACECOM
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NOT RANKED	2	Excluded
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	WOT RANKED SACREMENTO AIR LOGISTICS CENTER	384 WING 184 FIGHTER GP (ANG)	45 SPACE WING
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	2,856	z,594	2,108
UNIQMISS	UNIQUE MISSION CAPABILITY		HYDRAULIC REPAIR FAC MANEUVERABLE NEUTR \$ X-RAY RADIOGRAPHY.	ANG F-16 TNG	SUPPORTS EASTERN SPACE LAUNCH & SHUTTLE OPERATIONS
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	NONE	NONE	
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	15	NOT AVAIL	15
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	Ø- ON BASE	UNK	20
MISSIONNO	# OF MISSIONS		1	2	SPACE LAUNCH AIR RESCUE
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		AIRLIFT TANKER FIGHTER- LIMITED	FIGHTER TANKER BOMBER AIRLIFT	SPACE LAUNCH AIRRESCUE
SOURCE	INFO SOURCE	*,7 AND !			
	LAST UPDATE	DATE			
UPDBY	UPDATED BY .	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

7 IS THE QUESTIONNAIRE

	90	ERATIONS SCREE	OPERATIONS SCREEN DATA ENTRY FORM	13	134
DBASE	DESCRIPTION	LOCATION	MALINSTRON ARD, M	M.CH	Pur chley ach co
OPCAT	OPERATIONS CATEGORY	* EXECSUM	AMC - LARGE ACFT FONKER/BONBER	AMC - LARGE ACET AIRLIFT	AIR RES COMBUENT (ANG)
RANKINOC	RANK IN OPER CAT	!(1,2,3)	. 7	م	NOT RANICED
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	43 AREF WG	62 AIRLIFT WG CAFRES	140 FTE WG ZI SPACE BOMM SQ
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	3,608	4,616	3,832
UNIQMISS	UNIQUE MISSION CAPABILITY		NONE	NW AIR DEF SECTOR	tetelito comm
UNIQCHAR	UNIQUE CHARACTERISTIC	1.11	No NE	NO NE	NONE
POPDENSITY	POP DENSITY OF SURROUNDING AREA	8	# # # # # # # # # # # # # # # # # # #		
ADEPLOY	ABILITY TO AIR DEPLOY	8		5 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT Network	8			
SDEPLOY	ABILITY TO SEA DEPLOY	1			
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.6.3	NONE W/I ISOMi	, m S	Nove w/I ISMi
RDEPLOY	ABILITY TO RAIL DEPL	8			
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.6.2	Q ON BASE		スとス
MISSIONNO	# OF MISSIONS		/		4
MULTIMISS	MULTI-MISSION/ FUNCTION OR Ability to Support		TANKER BOMBER (B-1) FIGNTER PIRLIFT	AIRLIFT FIGHTER YAN EER	FIGHTER AIRLIFT TANKER BOMBER
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
ирову	UPDATED BV	, NAME			

* IS THE CAPACITY ANALYSIS
7 IS THE QUESTIONNAIRE
! IS THE DETAILED ANALYSIS IN 3RD COLUMN:

		JPERATIONS SCR	EEN DATA ENTRY FORM	12	121
DBASE	DESCRIPTION	LOCATION	BERRISTROM TX	CAPSWELL TY.	DOGEINS, GA
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFRES	AFRES	AFRES/ANG
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NOT RANKED	NOT REPYED	NUT RANKED
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	925 FG	301 FW	94 AW/ 116 FW
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	710	321	1666
UNIQMISS	UNIQUE MISSION CAPABILITY		7	2	N
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	N	N	N
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY		<u></u>		
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	~(50	> 123	>150
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7III.1.G.2	~ 150	< 153	20
MISSIONNO	# OF MISSIONS		1	1	2
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		No	No	+2 (YES)
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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		DPERATIONS SCR	EEN DATA ENTRY FORM	18	JSX
DBASE	DESCRIPTION	LOCATION	FE Warren M	CRISSOM IN	REDORDER MA
OPCAT	OPERATIONS CATEGORY	*EXECSUM	Acc	AMC	ATC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N / H	N/A	N/A
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	90 SMW	434ARF ~6	64 FTW
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	5866	2722	2983
UNIQMISS	UNIQUE MISSION CAPABILITY		Peace keeper and	None	Altitude Chamber
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Minuteman III	None	None
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	None	100	None
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	0	43	14
MISSIONNO	# OF MISSIONS			2	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		1	3	2
SOURCE	INFO SOURCE	*,? AND !			
	LAST UPDATE	DATE			
UPDBY	UPDATED BY ·	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

R. DiComillo

			18	√ <u>∫</u> ×	M
DBASE	DESCRIPTION	LOCATION	BUIST ATM, ID AIR RESERVE COMPONEN	FRESNO ATM CH	ELLINGTON FLD TX
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AIR RESERVE COMPNE	AIR RÉSERVE COMPONENT	AIR RESERVE COMPONEN (ANG)
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NOT RANKED	WOT RANKED	NOT RANKED
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	124th FtR GRP	144 FTR Wg	147 FTR 6P
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	576	NOT REPORTED	216
UNIQMISS	UNIQUE MISSION CAPABILITY		NONE	NONE	NONE
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	NONE	NONE	NONE
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT Network				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	?III.1.G.3	NOT WI ISOMI	UNK	UNK
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	2 Mi	UNK	UNK
MISSIONNO	# OF MISSIONS		1	1	/
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		FIGHTER BOMBER-LIMITED TANKER - LIMITED AIRLIFT	FIGHTER TANKER-LIMITED AIRLIFT-LIMITED	FIGHTER BOMBER-LIMITED BIRLIFT TANKER
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY ·	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

	C	OPERATIONS SCR	EEN DATA ENTRY FORM	J A	
			/ 1	v ig i	1 SK
DBASE	DESCRIPTION	LOCATION	GENMITCHELL WI AIR RESERVE COMPRNENT	Minn-St Paul WI	GRIR P. TISBURGH
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AIR RESERVE COMPNENT (AFRES & ANG)	AIR RESERVE COMPONE (AFRES & ANG)	AFRESS A ANG
RANKINOC	RANK IN OPER CAT	!(1,2,3)			
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	NOT RANKED 440 ALFT WG (AFRES) AIR REF GP (ANG)	934 ALFT GP (AFRES 133 ALFT WQ (ANG)	911 ALFT GP (AFRES) 171 AIR REF WG (AWG)
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	103 AFRES	269	115 AFRES 176 ANG
UNIQMISS	UNIQUE MISSION CAPABILITY		NONE	NONE	NO NE
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	NONE	NONE	NONE
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	10 mi	150	UNK
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	10 Mi	× .	UNK
MISSIONNO	# OF MISSIONS		2	1	2
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		FIGHTER BOMBER-LIMITED TANKER AIRLIFT	AIRLIFT FIGHTER	FIGHTER TANFER AIRLIFT
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY •	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

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		JPERATIONS SCR	EEEN DATA ENTRY FORM	1 Dr	
DBASE	DESCRIPTION	LOCATION	MARCH AFC. CA	MCGUIRE AFB. NJ	PLATTSBURGH AFBNY
OPCAT	OPERATIONS CATEGORY	*EXECSUM		AMC-LARGE ACET AIRLIFT	ANC LARGE ACFT TANKER/BOMBER
RANKINOC	RANK IN OPER CAT	!(1,2,3)	3	3	3
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	22 AROF WG, 445 ALFT WG 452 AROF WG(R) 163 RECON GP (G)	438 AIRLIFT WING 514 AIRLIFT WE (AFRES)	
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	6,821	108 AIR REFUELING WG (1 3,597	4686
UNIQMISS	UNIQUE MISSION CAPABILITY		SW AIR DEF SECTOR AAVS HQ/FILM-VIDEO AAVS HQ/STORALE FAC	PLASTICIFIBERGLASS FABRICATION SHOP HEMED SERVICES WHOL	₹ \
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1	NONE (C-1418 ENG SHOP FOR ERS	12 000 ST
POPDENSITY	POP DENSITY OF SURROUNDING AREA				Å
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT Network				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	66 mi	71 mi	
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	22mi	9 mi	
MISSIONNO	# OF MISSIONS		3 SAIRLIFT JANKER RECCE	AIRLIFT TANKER (ANG)	TONKER
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		4 BONBER TANKER AIRLIFT FIGHTER	AIRLIFT TANKER FIGHTER	AIRLIFT TANKER FIGTERBOMBER
SOURCE	INFD SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

	(DPERATIONS SCR	EEN DATA ENTRY FORM	154	14
DBASE	DESCRIPTION	LOCATION	WESTOVER ARB MA	WHITE MAN AFE MO	WRIGHT-PHITEKSUN HISUH
OPCAT	OPERATIONS CATEGORY	*EXECSUM	NOT RANKED	MISSILES AND LARGE ACFT	MONE/EXCLUDED (MISN ESSENTIAL)
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A	I (LARGE ACFT)	NIA
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	439 ALFT WG (AFRES)	351 STRAT MSL WE 509 WINE	HA FIFMC ACRONAUTIC SYS COMER WRIGHT RED CENTER
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	2507	3542	8145
UNIQMISS	UNIQUE MISSION CAPABILITY		NONC	- ICBM BASE - DESIGNOTED B-2 BADE	RED LENTER
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	NONE	- ICAM FACILITIES - B-Z FACILITIES	- RED LABS - AFIT
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	150	NONE	NONE
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	UN-SITE	ON- BASE	ONBASE
MISSIONNO	# OF MISSIONS		(AIRLIFT)	1	1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		4	4	3
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

			CEN DATA ENTRY FURM		•
			18	18	151
DBASE	DESCRIPTION	LOCATION	OFFVIT AFB NE	OTIS ANGB, MA	TYNDALL AFIS FL
OPCAT	OPERATIONS CATEGORY	*EXECSUM	NONE (Excluded)	NONE (EXCLUDED GUARD)	SMALL ALFT
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A	NIA	2
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	HQ USSTRATCOM 55 WG	102 FW USCG AIR STATION	325 FW HE I AF 475 WPN EVAL GP
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	4077	3886	28,824
UNIQMISS	UNIQUE MISSION CAPABILITY		- STRATCOM HQ	NONE	WPNS EFFECT RANGE GULF RANGE DRONE CTLSYS AIR (BT INSTRUMENTATION R
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	-STRAT COMM CTR -NEACP ALERT FAC - AF GLOBAL WX CONTRAL	NONE	WPNS CONTROLLER FAC RANGE CIL FACILITES ENMRON RSCH FAC
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	NONE	HUNM	W) ISO NM
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	IO NM	ON-BASE	ON-BASE
MISSIONNO	# OF MISSIONS		STRAT RECON	FIGHTER	FIGHTER
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		FIGHTER TANKER	NONE	NONE
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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OPERATIONS SCREEN DATA ENTR

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			EEN DATA ENTROPOSIM	130	1/k
DBASE	DESCRIPTION	LOCATION	USAF ACHUCINY CO	VANCE AFE OK	VANDENBERG ATS CA
OPCAT	OPERATIONS CATEGORY	*EXECSUM	(EXCLUDED) NONE	(Excluded) None	(Excluded) None
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N)A	NIA	NIA
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	ACADEMY	TI FLY JRG WG	30 SPACE WG 310 TRTW
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	18,455	3109	98,265
UNIQMISS	UNIQUE MISSION CAPABILITY		YESALADEMIL INST	YES-FLYING TRG	POLAR ORBIT LAUNCH FACILIT
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	ACADEMAN BUILDINGS	MED CENTER-	MAJIR RANGE AND TEST FACILIST
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	NONE	NONE	on - Base
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	ZONM	NONE	ON·BASE
MISSIONNO	# OF MISSIONS		TRAINING	I UPT	SPACE LAUNCH
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		ø	ø	ø
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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DBASE	DESCRIPTION	LOCATION	Goodfellow AFB	
OPCAT	OPERATIONS CATEGORY	*EXECSUM	Training	
RANKINOC	RANK IN OPER CAT	!(1,2,3)	N/A	
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	3480 Tech the Group	
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	1,116	
UNIQMISS	UNIQUE MISSION CAPABILITY		· Fire Protection Training Complex	
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	· Intelligence Training Facilities	
POPDENSITY	POP DENSITY OF SURROUNDING AREA			
ADEPLOY	ABILITY TO AIR DEPLOY			
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK			
SDEPLOY	ABILITY TO SEA DEPLOY			
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	N/A	
RDEPLOY	ABILITY TO RAIL DEPL			
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	N/A	
MISSIONNO	# OF MISSIONS		1	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		1	
SOURCE	INFO SOURCE	*,? AND !		
LASTUPD	LAST UPDATE	DATE		
UPDBY	UPDATED BY	NAME		

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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DBASE	DESCRIPTION	LOCATION	S- FAFA, IL	SEIMONY JOHNSON NC	_ SHAW AFB SC
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AMC	Acc	Acc
RANKINOC	RANK IN OPER CAT	!(1,2,3)	Excurres	2	2
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	HQ AMC HQUSTRAN HQ AFLC 375 AW	4 WG/916ARG	9AF/ 363 FW
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	3,170	3.233	3.306
UNIQMISS	UNIQUE MISSION CAPABILITY		HQ FACILITIES	N	N
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	MSTIC STAR TRANSMITTE	- N	HQ/9AF
POPDENSITY	POP DENSITY OF SURROUNDING AREA				*********
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	20	~ 150	< 150
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	8ni	< 150	< 150
MISSIONNO	# OF MISSIONS		2	2	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		2	4	4
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE	33-7×-93-	-05/16/33-	33/26/13
UPDBY	UPDATED BY	NAME			

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DBASE	DESCRIPTION	LOCATION	Holloman AFB	Hill AFB	
OPCAT	OPERATIONS CATEGORY	*EXECSUM	Acc	AFMC	
RANKINOC	RANK IN OPER CAT	!(1,2,3)	1	when N/A	
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	49 TFW, 6585 Test Group, 4 Space Commisg ^{GU} 50, 999	Ogden Air Logistics Center 388 TFW	
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	50,999	6,646	
UNIQMISS	UNIQUE MISSION CAPABILITY		Test Track Phillips Lab (Him Ait Tost Ballions White Sands	<u></u>	
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	White Sands Missile Rance	ICOM Rocket Storage Facility	
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	None	None	
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	95 NM	Yes	
MISSIONNO	# OF MISSIONS		2	2	
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		2	5	
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE	33/22/93	032563	
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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DBASE	DESCRIPTION	LOCATION	SHEPPARD TX	TINKER ARD OK	TRAVIS
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ATC	AFMC	AMC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	Excluse	DEPOT	1
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	3730TG 80FTW/TECH TRNG CT	OC-ALC/ SSZACW	60 AW/ 349 AW
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	5,041	3,793	6,271
UNIQMISS	UNIQUE MISSION CAPABILITY		Y - TECH TRNG (TR.	Ý	Ŕ
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	TECH TRNG GR	DEPOT	N
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	> 150	\$ 7150	30 MM
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	<150	1 mile	1 M T
MISSIONNO	# OF MISSIONS		2	2	l
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		5	5	4
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE	-0'3/25/08	03/25/93	03/25/93
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IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

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DBASE	DESCRIPTION	LOCATION	MTN HOME AFB, ID	NELLYS AFB NV	NORTON AFB CA
OPCAT	OPERATIONS CATEGORY	*EXECSUM	SMALL ACFT	MISSION ESSENT EXCLUDED	NONE
RANKINOC	RANK IN OPER CAT	!(1,2,3)		NIA	NIA
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	366 WG	WANS TRE CTR ST FEST FROM USAF WANS SCH	BALLISTIC MISSILE OFFICE
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	6721	11,273	5.652
UNIQMISS	UNIQUE MISSION CAPABILITY		COMPISITE WE	WPNS TRG CTR	MISSILE OFFICE
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	YES (OTH-13)	(RANGE FACILIAN WPNS TACTICS CT THUNDRES H	TRW COMPUTER
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	NONE	NONE	NA
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	UN-BASE	ON-BASE	NA
MISSIONNO	# OF MISSIONS		1 (FIGHTER)	FIGHTER	1 BMO
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		3 (BUMBER 3 TANKER AIRLIFT	None	NONE
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE	077593	33 22/53	
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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DBASE	DESCRIPTION	LOCATION	Hickorn AFB	Fielder	Elimendon
OPCAT	OPERATIONS CATEGORY	*EXECSUM	PACAF / ISAB WG	PACAF	PACAF
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NA	NA	NA
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	HQ PACAF	343rd WIDA JUSTIL	SOLWAY, HO IIT AF, NORAD, NA AIR CUM
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	2,738.28	12+1,3036111 CUMBat	Wing (ARC) 962 Alroca 13,035
UNIQMISS	UNIQUE MISSION CAPABILITY		location	location augo	e location
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1	none (facilitio)	no unique toailitie	Post antenna cer
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	IONM; Pearl Harbo	> 50 NM, Anchorage	POR 02 ANDORADE
RDEPLOY	ABILITY TO RAIL DEPL				, U
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	NA 🗲	ISONM, rail arccus	Haccus pantron-
MISSIONNO	# OF MISSIONS		١	2	2
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		4	4	2
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE	03/25/93	03/25/193	D-1/1/ G3
UPDBY	UPDATED BY	NAME			

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	OPERATIONS SCREEN DATA ENTRY FORM							
DBASE	DESCRIPTION	LOCATION	Eglin	Elsurth				
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFMC	ACC				
RANKINOC	RANK IN OPER CAT	!(1,2,3)	efclusion					
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	AF Development Test Center 33Rd FW	28 BW, 44 MW, 28ARS 99Toctics+Training Wing	,			
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	453,971	5,276				
UNIQMISS	UNIQUE MISSION CAPABILITY		McKinley Climate Lab					
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1 K		Weapons School				
POPDENSITY	POP DENSITY OF SURROUNDING AREA							
ADEPLOY	ABILITY TO AIR DEPLOY							
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK							
SDEPLOY	ABILITY TO SEA DEPLOY							
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	yee	100				
RDEPLOY	ABILITY TO RAIL DEPL							
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	yes	yee				
MISSIONNO	# OF MISSIONS		2	ر کر				
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		5	5				
SOURCE	INFO SOURCE	*,? AND !						
LASTUPD	LAST UPDATE	DATE						
UPDBY	UPDATED BY	NAME						

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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		DPERATIONS SCR	EEN DATA ENTRY FORM	1065 11	154
DBASE	DESCRIPTION	LOCATION	Hurlburt AFB	Fairch 1d AFB	Richenhacher
OPCAT	OPERATIONS CATEGORY	*EXECSUM	Sec	ACC	ANG
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NIA	2	N/4
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	HQ AFSOC, 834 ABM 8 505, 16505, 20505	92 BW, 453 OPS 69, 3636 CCTW (Surv Tng)	121 TF6→ 121 ARW, 160 ARG, 907ALG
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	6634	4223	2596 .
UNIQMISS	UNIQUE MISSION CAPABILITY		Only dedicated AF Special Operations bas Trainers for the HC-130,	3636 CCTW (AF Survival School)	None
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Trainurs for the MC-130, AL-130, and MH-53,	.,	None
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY			*	
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	0	None (unit)	Un K)
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	50 NM	D	Unk
MISSIONNO	# OF MISSIONS		1	2	3
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		Supports all convertion 1 missions	4	3
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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DBASE	DESCRIPTION	LOCATION	Burgkedale S	ALTUC JA	AuderSen
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ACC	Amc	5
RANKINOC	RANK IN OPER CAT	!(1,2,3)	1	1	(epcluded)
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	8AFHO, 2+680, 32, ARS 2+6 ARS, 71 ARS, 47 TFS(R) 6 TFTS(R) 303 TASS(R)	97Th AM D future home of C-17 formal	13AF, 633 ABW
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	<i>چ</i> ې,361	2806	20,349
UNIQMISS	UNIQUE MISSION CAPABILITY		No	None	POL STORAGE/DISTRIBUTION System
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	Regionalized Acct9+ Finance Regionalized CPC P	None	En was a Spore Shuttle
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK (WITHIN ISOMILO)	7III.1.G.3	\sim	600	yes
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK (WITHIN 150 mile)	7III.1.G.2	unknow	yes	None
MISSIONNO	# OF MISSIONS		3		5
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		4	Ц	4
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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	e e e e e e e e e e e e e e e e e e e		EEN DATA ENIKY FURM		•
DBASE	DESCRIPTION	LOCATION	ANDREWS \$	Bolling J'	Beale
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AMC	3	ACC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	excluded -	excluded	2
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	891 AW, 457 AIRLIFT GQ 459 AW, 113 FW (ANG)	Ş	9th wing - Center for all ACC 2ND AF
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	4321	604	२२,944
UNIQMISS	UNIQUE MISSION CAPABILITY		Key Basefon Phes/OCNG AIRLIST SUPPORT	Key Base for Support for AF +Joint Activities IN DC METRO AREas	PAVE PAWS RADOR FACILITY
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1	AF ONE Hanger	DIA	
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	yes (34 miles)	ay la	ريرب
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	yes (comula)	yes	yee
MISSIONNO	# OF MISSIONS				3
MULTIMISS	MULTI-MISSION/ FUNCTION OR Ability to support		4	0	4
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
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IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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DBASE	DESCRIPTION	LOCATION	D.VFR.	Dirice	ED WALLES
OPCAT	OPERATIONS CATEGORY	*EXECSUM	Ame	ACC	AFMC
RANKINOC	RANK IN OPER CAT	!(1,2,3)	2 M	18 IT	EXCLUSED
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	436 AW/ 512 AW	96 WG / 436 AW	AFFTC
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	3826	6,342	300,725
UNIQMISS	UNIQUE MISSION CAPABILITY		N	N	Y - TEST
UNIQCHAR	UNIQUE CHARACTERISTIC	?11.1	N	N	AIRSPACE/NUMPOUS
POPDENSITY	POP DENSITY OF SURROUNDING AREA				FACILITIE
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	47	> 150	< 150
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7111.1.G.2	41	7150	1
MISSIONNO	# OF MISSIONS		1	l	l
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		4	4	4
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
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IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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	C	PERATIONS SCRE	EN DATA ENTRY FORM	·	
			AXL	15	1 Agr
DBASE	DESCRIPTION	LOCATION	Columbus are in	CHARLESIDE NO	DAVIS MANTHAN
OPCAT	OPERATIONS CATEGORY	*EXECSUM	ATC	AMC	Acc
RANKINOC	RANK IN OPER CAT	!(1,2,3)		2M / NR B/F	F
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	14 FTW	437 AW/315 AW(R)	355 FW/
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	4935	3 733	10,613
UNIQMISS	UNIQUE MISSION CAPABILITY		N	, N	N
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	N	N	AMARC AMARC
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	>150	< 150 Nm	N
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	K150	げてき	2 2 0
MISSIONNO	# OF MISSIONS		1		1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		4	3	4
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
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IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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	(DPERATIONS SCR	EEN DATA ENTRY FORM	18	A
DBASE	DESCRIPTION	LOCATION	Chimine HAP ANS IL	Abmesican	LANGURY AFA VA
OPCAT	OPERATIONS CATEGORY	*EXECSUM	AFRES	ACC	Arc
RANKINOC	RANK IN OPER CAT	!(1,2,3)		3F	Excluded
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	928 AG 126 ARW	ôIFW	IFW/ HQAcc
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	274	3,345	2,883
UNIQMISS	UNIQUE MISSION CAPABILITY		N	STRAT AIR DEFENSE	N
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	N	PROXIMITY 33 CLEBA	Ha Acc
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	29 NM	< 150	< 150
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7III.1.G.2	1 NM	C 150	~150
MISSIONNO	# OF MISSIONS		2		1
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		2	1	Ľ
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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OPERATIONS SCREEN DATA ENTRY FORM

DBASE	DESCRIPTION	LOCATION	AF Acackney	L	
OPCAT	OPERATIONS CATEGORY	*EXECSUM	USAF Acadumy	1	
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NA I		
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	юA		
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A	18,455		
UNIQMISS	UNIQUE MISSION CAPABILITY		officer unicratadia	ĸ	
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1	no unique beiline		
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	?III.1.G.3	Z ISONM		
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	20 mults, Ft Causar,	ţo	
MISSIONNO	# OF MISSIONS				
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		I		
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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			Ø	(a)	R
DBASE	DESCRIPTION	LOCATION	NEWARK- AFB OH	MINOF AFB, ND	MODDY AFB GA
OPCAT	OPERATIONS CATEGORY	*EXECSUM	INDUSTRIAL /TECH SPT - DEPOTS	LARGE ACFT	S MALL ACFT
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NOT RANKED	3	3
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	AEROSPACE GUIDANCE	5 BOMB WING 91 MISSILE WING 906 AIR REF SQ	347 FW
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	69.9	4714	5039
UNIQMISS	UNIQUE MISSION CAPABILITY		VSAT SINGLE-CENTER FOR GUIDANCE SYSTEM REPAIR, PMEL LAB,	NONE	FUTVRE COMPOSITE WING
UNIQCHAR	UNIQUE CHARACTERISTIC	?II.1	MINNTEMON MISSILE GUIDANE FAC, PMIEL LAB; BERYLLIUM SHOP	NONE	NONE
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3	NONE	NONE	NONE
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2	ON BASE	ON-BASE	ON-BASE
MISSIONNO	# OF MISSIONS		(DEPOT MX)	(BOMBER 3 TANKER 7 MISSILE	I (FIGHTER)
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		NONE	(FIGHTER 2 (AIRLIFT	2 Z AIRLIET
SOURCE	INFO SOURCE	*,? AND !			
LASTUPD	LAST UPDATE	DATE	3/25/93	3/25/93	3/25/93
UPDBY	UPDATED BY	NAME		78	<i>R</i> 7

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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DBASE	DESCRIPTION	LOCATION	Solt Cake		
OPCAT	OPERATIONS CATEGORY	*EXECSUM	NA	- - -	
RANKINOC	RANK IN OPER CAT	!(1,2,3)	NA		
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM	HO UE ANG		
ACRES	TOTAL ACRES (MAIN BASE)	711.2.A	152		
UNIQMISS	UNIQUE MISSION CAPABILITY				
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1	NONE		
POPDENSITY	POP DENSITY OF SURROUNDING AREA				
ADEPLOY	ABILITY TO AIR DEPLOY				
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK				
SDEPLOY	ABILITY TO SEA DEPLOY				
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7111.1.G.3	NO		
RDEPLOY	ABILITY TO RAIL DEPL				
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7III.1.G.2	Ye4		
MISSIONNO	# OF MISSIONS		1		
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT		NO		
SOURCE	INFO SOURCE	*,7 AND !			
LASTUPD	LAST UPDATE	DATE			
UPDBY	UPDATED BY	NAME			

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? IS THE QUESTIONNAIRE

THE DETAILED ANALYSIS

Document Separator

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BEALE AFB, CA (F-BAEY) 1988 DEFBRAC: Directed movement of the 323rd Flying Training Wing from Closing Mather AFB to Beale AFB (See 1991 DBCRC). 1991 DBCRC: Reversed 88 DEFBRAC decision and directed movement of 323rd FTW to Randolph AFB, TX rather than Beale AFB. 1993 OSD: The 1991 OSD recommendation for Mather AFB, CA directed movement of the 940 Air Refueling Group (AFRES) with KC-135 aircraft to McClellan AFB, CA. Th 1993 OSD recommendation is to move 940ARG to Beale AFB, CA to save ¤21.2M The in MILCON. This will include movement of 0 military and 243 civilian personnel. BERGSTROM AFB, TX (F-BJHZ) 1990 Press Release indicated Closure. 1991 DBCRC: Directed closure. (Scheduled Sept 30, 1993) Directed retiring assigned RF-4s and deactivation of the 67th Tactical Reconnaissance Wing. Regional Corrosion Control Facility to remain if economical and the Air Force Reserve units to remain in a cantonment area if the base is converted to a civilian airport. Directed the 12 AF Headquarters, 12th Tactical Intelligence Squadron and the 602nd Tactical Air Control Squadron to relocate to Davis-Monthan AFB, AZ. Directed the 712th Air Support Operations Center Squadron be relocated to Fort Hood, TX (USA).

Closure History

ABSTON AGS, AL (F-ABAA)
LOS ANGELES AFB, CA (F-ACJP)
1990 Press Release: Recommended Closure. Action not followed through in either 1991 Defense Report or 1991 DBCRC.
ALTUS AFB, OK (F-AGGN)
ANCHORAGE IAP AGS, AK (F-AJBT)
ANDERSEN AFB, GU (F-AJJY)
ANDREWS AFB, MD (F-AJXF)
1990 Press Release indicated realignment. No specifics given.
ARNOLD AFB, TN (F-ANZY)
ATLANTIC CITY MAP AGS, NJ (F-AQRC)
AVON PARK AFS, FL (F-ASPR)
BADIN AGS, NC (F-ATNV)
FT WAYNE MAP AGS, IN (F-ATQZ)
BARKSDALE AFB, LA (F-AWUB)
1991 DBCRC: Directed transfer of assigned B-52s from Closing Carswell AFB, TX to Barksdale AFB.
1993 OSD Recommendation: Closure of KI Sawyer AFB, MI and redirect of Castle B-52s to Barksdale AFB,

Page

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page TX. Net personnel movement in of: 1292 Mil and 65 Civ BARNES MAP AGS, MA (F-AXQD) BEALE AFB, CA (F-BAEY) 1988 DEFBRAC: Directed movement of the 323rd Flying Training Wing from Closing Mather AFB to Beale AFB (See 1991 DBCRC). 1991 DBCRC: Reversed 88 DEFBRAC decision and directed movement of 323rd FTW to Randolph AFB, TX rather than Beale AFB. 1993 OSD: The 1991 OSD recommendation for Mather AFB, CA directed movement of the 940 Air Refueling Group (AFRES) with KC-135 aircraft to McClellan AFB, CA. The 1993 OSD recommendation is to move 940ARG to Beale AFB, CA to save \$21.2M in MILCON. This will include movement of 0 military and 243 civilian personnel. BERGSTROM AFB, TX (F-BJHZ) 1990 Press Release indicated Closure. 1991 DBCRC: Directed closure. (Scheduled Sept 30, 1993) Directed retiring assigned RF-4s and deactivation of the 67th Tactical Reconnaissance Wing. Regional Corrosion Control Facility to remain if economical and the Air Force Reserve units to remain in a cantonment area if the base is converted to a civilian airport. Directed the 12 AF Headquarters, 12th Tactical Intelligence Squadron and the 602nd Tactical Air Control Squadron to relocate to Davis-Monthan AFB, AZ. Directed the 712th Air Support Operations Center Squadron be relocated to Fort Hood, TX (USA). 1993 OSD Recommendations: Cantonment area for 704FS (ANG) and 924FG (AFRES) will close. Units will move to Carswell AFB, TX cantonment area. Regional Corrosion Control Facility will close unless civilian airport authority assumes responsibilities. NASHVILLE METROPOLITAN APT AG, TN (F-BKTZ)

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page BIRMINGHAM MAP AGS, AL (F-BRKR) EAKER AFB, AR (F-BWKR) 1988 DEFBRAC: Directed transfer of KC-135s from Closing Pease AFB, NH to Wurtsmith, Plattsburg, Carswell, Fairchild and Eaker AFBs. 1990 Press Release recommended Closure. 91 DBCRC: Directed Closure. (Complete December 15, 1992). Directed retirement of assigned B-52s and transfer of assigned KC-135s to other Active or Reserve Component units. _____ BOISE AIR TERMINAL AGS, ID (F-BXRH) 1991 DBCRC: Directed realigning the remaining F-4Gs from Realigned Mountain Home AFB, ID to the Idaho and Nevada Air National Guard. BOLLING AFB, DC (F-BXUR) 1991 DBCRC: Directed transfer of 45 Air Force Audit Agency manpower authorizations from Closing Norton AFB, CA to National Capitol Region (Shown as Bolling AFB for this report) to support alignment of AFAA to Secretariat. Remaining 139 authorizations from Norton AFB to transfer to March AFB, CA. _____ BRADLEY IAP AGS, CT (F-CEKT) BROOKS AFB, TX (F-CNBC) 1991 DBCRC: Directed several realignments to Brooks AFB from U.S.Army Laboratories as follows; Laser bioeffects research from Letterman Army Institute of Research, Persidio of San Francisco, CA. Microwave bioeffects research from Walter Reed Institute of Research, Washington, D.C. Heat Physiology research from U.S.Army Institute of Environmental Medicine, Natick, MA. ______ BUCKLEY AGB, CO (F-CRWU)

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page GRISSOM AFB, IN (F-CTGC) 1991 DBCRC: Directed Closure. (Scheduled Sep 30, 1994). Directed retirement of assigned EC-135s, inactivation of the 305th Air Refueling Wing, and the transfer of the KC-135s to the Air Reserve Component (in a cantonement area). _____ BURLINGTON IAP AGS, VT (F-CURZ) RICHMOND IAP AGS, VA (F-CVVM) CANNON AFB, NM (F-CZQZ) 1988 DEFBRAC: Directed move of the 366th Tactical Fighter Wing (F-11A/E) from Closing George AFB, CA to Cannon AFB to collocate all U.S. based F-111 with a similar mission at a single base. 1991 DBCRC: Directed realigning the EF-111s from Realigning Mountain Home AFB, ID to Cannon AFB. CAPE CANAVERAL AFS, FL (F-DBEH) ______ CAPE COD AFS, MA (F-DBHQ) CAPITAL MAP AGS, IL (F-DCFT) CARSWELL AFB, TX (F-DDPF) 1988 DEFBRAC: Directed transfer of KC-135s from Closing Pease AFB, NH to Eaker, Wurtsmith, Fairchild, Plattsburg and Carswell AFB. (See 1991 DBCRC for other bases.) 1991 DBCRC: Directed closure. (Scheduled Sep 30, 1993). Directed transfer of assigned B-52s to Barksdale AFB, LA. Directed transfer of assigned KC-135s to the Air Reserve Component (in a cantonement area). Directed the tranfer of the 436th Strategic Training Squadron to Dyess AFB,

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page ͲΧ. Directed existing AFRES units remain in a cantonment area. 1993 OSD Recommendation: Changes transfer of 436TS fabrication function from Dyess to Luke AFB, AZ and the 436TS maintenance training function to Hill AFB, UT. Rest of the 436TS continues to move to Dyess AFB, TX. 704FS (AFRES) and 924FG (AFRES) redirect from Bergstrom AFB, TX to Carswell AFB, TX cantonment area. Also recommends Carswell revert to Navy control with movement of Navy Reserve units from NAS Dallas closure. CASTLE AFB, CA (F-DESR) 1991 DBCRC: Directed Closure. (Scheduled Sep 30, 1995) Transfer assigned B-52 to K.I.Sawyer AFB, MI. Transfer KC-135s to other Active or Reserve Component units. Transfer B-52 and KC-135 Combat Crew Trng Missions to Fairchild AFB, CA. 1993 OSD Recommendation: Redirects movement of Castle's B-52 Combat Crew Training mission from Fairchild AFB, WA to Barksdale AFB, LA. Also redirects KC-135 training from Fairchild to Altus AFB, OK. Projected savings if x19.2M. Movement of personnel to Altus: 668 Mil and 38 Civ. VAN NUYS, AGS, CA (F-DJCI) CHANUTE AFB, IL (F-DJDB) 1988 DEFBRAC: Directed Closure. (Scheduled Sep 30, 1993) Directed realigning of major units and related support activities of the 3330th Technical Training Wing to existing technical training centers at several locations (examples of types of training as shown); Sheppard AFB, TX (See 1991 DBCRC) - 52 courses including aircraft engine, propulsion, maintenance, and aircrew life support training. Keesler AFB, MS - 22 courses including avionics and weather equipment maintenance, weather-satellite system, and photo-interpretation training. Lowry AFB, CO (See 1991 DBCRC) - 45 courses including missle support-equipment maintenance, intercontinental ballistic missle maintenance-officer, and cryogenic-operations training. Goodfellow AFB, TX (See 1991 DBCRC) - 25 courses including includina fire fighting, fire truck operations and maintenance, and fuel inspection training. 1993 OSD Recommendation: Redirects movement of 16 Metals Tech NDI and A/C Structural Maintenance training courses from Sheppard AFB, TX to NAS Memphis, TN. Savings

 05/04/93 Defense Base Closure and Realignment Commission Closure History	14:32: Page
projected at ¤17.5M.	
CHARLESTON AFB, SC (F-DKFX)	
1991 DBCRC: Directed the movement of the Communications Support Element from Par Closing MacDill AFB, FL to Charleston AFB.	rtially
1993 OSD Recommendation: Redirects JCSE to stay in-place at MacDill AFB, FL. Projected savin ¤25.6M from MILCON.	ıgs is
CHEYENNE MAP AGS, WY (F-DPEZ)	
CHEYENNE MOUNTAIN AFB, CO (F-DPFM)	
O HARE IAP ARS, IL (F-DPNB) 1993 DOD LIST RECOMMENDED CLOSURE City of Chicago proposed closure and movement of 928AG (AFRES) and D (ANG) to Greater Rockford Airport, IL. Unsolicited move will entail #361M in costs to move. The proposal states that the City of Chicago finance the entire move as well as replacement of facilities and environmental cleanup. The City's proposal also impacts an Army resonant that must either be moved or housed at Chicago O'Hare. If contains are not met, OSD maintains that the units should remain in place.	l approx go must serve
CLEAR AFS, AK (F-DXEB)	
COLUMBUS AFB, MS (F-EEPZ)	
CAVALIER AFS, ND (F-EGYN)	
ELDORADO AFS, TX (F-ELAW)	
COVENTRY AGS, RI (F-EQDF)	

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14:32: Defense Base Closure and Realignment Commission 05/04/93 Page Closure History CAMP PERRY AGS, OH (F-EUBC) ______ DANNELLY FIELD AGS, AL (F-FAKZ) _____ DAVIS MONTHAN AFB, AZ (F-FBNV) 1988 DEFBRAC: Directed movement of the 27th Tactical Air Suppt Sq (OV-10) from Closing George AFB, CA and relocation of the 41st Electronic Combat Sqdn (EC-130H) to Bergstrom AFB, TX (See 1991 DBCRC). 1990 Press Release indicated realignment. No specifics given. 1991 DBCRC: Directed the 41st Electronic Combat Squadron to remain at Davis-Monthan (See 1988 DEFBRAC). Directed 12th Air Force Headquarters, 12th TAC Intelligence Squadron and the 602nd Tactical Air Control Center Squadron to relocate to Davis-Monthan AFB from Closing Bergstom AFB, TX. DES MOINES IAP AGS, IA (F-FFAN) ______ DOBBINS ARB, GA (F-FGWB) _____ CHARLOTTE/DOUGLAS IAP AGS, NC (F-FJRP) _____ DOVER AFB, DE (F-FJXT) _____ BANGOR AGS, ME (F-FKNN) 1990 Press Release indicated realignment. No specifics given. _____ DULUTH IAP AGS, MN (F-FMKM) _____

Defense Base Closure and Realignment Commission 14:32: 05/04/93 Closure History Page DYESS AFB, TX (F-FNWZ) 1991 DBCRC: Directed relocating the 436th Strategic Training Squadron from Closing Carswell AFB, TX to Dyess AFB. 1993 OSD Recommendation: All functions of 436TW no longer move in, some go to Hill AFB, UT and some go to Luke AFB, AZ. EDWARDS AFB, CA (F-FSPM) 1990 Press Release indicated realignment. No specifics given. 1991 DBCRC: Directed consolidation of the 4950th Test Wing from Wright-Patterson AFB, OH with the Air Force Flight Test Center at Edwards AFB as a result of the transfer of the 160th Air Refueling Group and the 970th Tactical Airlift Group to Wright-Patterson AFB from the Closing Rickenbacker Air Guard Base, OH. EGLIN AAF 3 (DUKE FIELD), FL (F-FTEP) EGLIN AAF 9 (HURLBURT FIELD), FL (F-FTEV) EGLIN AFB, FL (F-FTFA) 1990 Press Release indicated realignment. No specifics given. 1991 DBCRC: Directs the transfer of one squadron each of A/OA-10s from Closing England AFB, LA to McChord AFB, WA and Eglin AFB. EIELSON AFB, AK (F-FTQW) ELLINGTON FIELD AGS, TX (F-FWJH) ELLSWORTH AFB, SD (F-FXBM) _______

`` 05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page ELMENDORF AFB, AK (F-FXSB) ENGLAND AFB, LA (F-GAMH) 1991 DBCRC: Directed Closure. (Complete December 15, 1992). Directed redistribution of one squadron each of A/OA-10s to Eglin AFB, FL and McChord AFB, WA. Directed retirement of remaining assigned aircraft including the 23rd Tactical Fighter Wing. FRANCIS E. WARREN AFB, WY (F-GHLN) FAIRCHILD AFB, WA (F-GJKZ) 1988 DEFBRAC: Transfers KC-135s of the 509th Air Refueling Squadron from Closing Pease AFB, NH to Wurtsmith, Plattsburg, Eaker, Carswell and Fairchild AFBs. (See 1991 DBCRC for other bases.) 1991 DBCRC: Directed transfer of B-52 and KC-135 Combat Crew Training missions from Closing Castle AFB to Fairchild AFB. 1993 OSD Recommendations: Redirects transfer of Combat Crew Training to Barksdale AFB, LA for B-52 and Altus AFB, OK for KC-135. FALCON AFB, CO (F-GLEN) FORBES FIELD AGS, KS (F-GUQE) FOUR LAKES AGS, WA (F-GXTN) FRESNO AIR TERMINAL AGS, CA (F-HAYW) FORT SMITH MAP AGS, AR (F-HKRZ)

1 05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 1 GALENA AIRPORT AFS, AK (F-HPZW) GARLAND AGS, TX (F-HSKD) GEN MITCHELL IAP ARS, WI (F-HTUV) GEN BILLY MITCHELL FIELD, WI (F-HTUX) GENTILE AFS, OH (F-HUSA) GEORGE AFB, CA (F-HUUA) 1988 DEFBRAC: Directed Closure. (Complete December 15, 1992). Directed transfer of 35th Tactical Trng Wg and 37th Tactical Fighter Wg (F-4EE/G) to Mountain Home AFB, ID. Move the 27th Tactical Air Support Squadron (OV-10) to Davis-Monthan AFB, AZ. GILA BEND AFS, AZ (F-HXCZ) GOODFELLOW AFB, TX (F-JCGU) 1988 DEFBRAC: Directed realignment of 25 courses (including fire fighting, fire truck operation and maintenance, and fuel-inspection training) from Closing Chanute AFB, IL. Other technical training courses also realigned to Sheppard (52), Keesler (22), and Lowry (45) AFBs. (See 1991 DBCRC). 1991 DBCRC: Directed that all technical training from Closing Lowry AFB, CO be redistributed to the remaining technical training centers or relocated to other locations. Directed the ralignment of the fuels training from Goodfellow AFB to Sheppard AFB, TX and the realignment of the technical training fire course to Goodfellow AFB unless a satisfactory and cost-effective contract can be arranged.

Defense Base Closure and Realignment Commission 14:32: 05/04/93 Closure History Page 1 GRAND FORKS AFB, ND (F-JFSD) 1993 OSD Recommendation: Closure recommendation of Griffiss AFB, NY directs movement of KC-135 aircraft into Grand Forks AFB, ND. Personnel movement in are: 929 Mil and 33 Civ. _____ GREAT FALLS IAP AGS, MT (F-JKSE) _____ GREATER PEORIA APT AGS, IL (F-JLQN) _____ GREATER PITTSBURGH IAP AGS, PA (F-JLSQ) _____ _____ NEW CASTLE COUNTY APT AGS, DE (F-JLWS) _____ GRIFFISS AFB, NY (F-JREZ) 1993 OSD Recommendation: OSD recommends deactivation of 416BW. B-52H transfer to Minot AFB, ND and Barksdale AFB, LA. KC-135 transfer to Grand Forks AFB, ND. 485 Eng Installation Group relocates to Hill AFB, UT. The NE Air Defense Sector remains pending North American Air Defense (NORAD) study, and transfers to ANG. Rome Labs remain. ANG operates facilities in standby status to support 10 Inf Light Division from FT Drum. Personnel movements include 2,945 Mil out and 1,538 Civ out. _____ GUNTER AFB, AL (F-JUBJ) GULFPORT/BILOXI MAP AGS, MS (F-JVTE) _____ HALL AGS, AL (F-JXPJ) _____ HAMMOND AGS, LA (F-KAFF) _____

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 1
HANCOCK FIELD AGS, NY (F-KBHT)
HECTOR FIELD IAP AGS, ND (F-KKGA)
HICKAM AFB, HI (F-KNMD)
HILL AFB, UT (F-KRSM)
1990 Press Release indicated realignment. No specifics given.
1993 OSD Recommendations: Moves 436 TS maintenance and training function from Chanute closure (1988 action) to Hill AFB, UT.
HOLLOMAN AFB, NM (F-KWRD)
HOMESTEAD AFB, FL (F-KYJL)
1993 OSD Recommendation: CLOSE The 31st Fighter Wing will inactivate. F-16s will remain temporarily assigned to Moody AFB, GA and Shaw AFB, SC. The Inter-American Air Forces Academy will move to Lackland AFB, TX. The AF Water Survival School will be temporarily located at Tyndall AFB, FL. The 301st Rescue Squadron, AFRES, will move to Patrick AFB, FL. The 482nd FW (AFRES) will move to MacDill AFB, FL and convert to KC-135Rs. The NORAD alert activity will move to an alternate location. The 726th Air Control Squadron will relocate to Shaw AFB. The Naval Security Group will consolidate with other U.S. Navy units.
HULMAN REGIONAL APT AGS, IN (F-LDXF)
INDIAN SPRINGS AFS, NV (F-LKTC)
ALLEN C THOMPSON FIELD AGS, MS (F-LRXQ)
JACKSONVILLE IAP AGS, FL (F-LSGA)

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 1 JEFFERSON BARRACKS AGS, MO (F-LTUY) _____ JOE FOSS FIELD AGS, SD (F-LUXC) K. I. SAWYER AFB, MI (F-LWRC) 1991 DBCRC: Directed transfer of B-52s from Closing Castle AFB, CA to K.I.Sawyer AFB. Directed transfer of B-52s from Closing Loring AFB, ME to K.I.Sawyer AFB. 1993 OSD Recommendation: Directs closure of K.I.Sawyer AFB, MI. 410BW deactivates, B-52Hs transfer to Barksdale AFB, LA. Cost to close is ¤143.7M and ROI is one year. Personnel movements are out: 2354 Mil and 351 Civ. YEAGER AIRPORT AGS, WV (F-LYBH) ______ KEESLER AFB, MS (F-MAHG) 1988 DEFBRAC: Directed realigning 22 courses (including avionics and weather equipment maintenance, weather-satellite system , and photo-interpretation training) from Closing Chanute AFB, IL to Keesler AFB. Other courses to Sheppard (52), Goodfellow (25), and Lowry (45) AFBs. (See 1991 DBCRC). 1991 DBCRC: Directed all technical training from Closing Lowry AFB, CO be redistributed to the remaining technical training centers or relocated to other locations. W K KELLOGG REGIONAL APT AGS, MI (F-MBMV) ______ KELLY AFB, TX (F-MBPB) KEY FIELD AGS, MS (F-MDVL)

05/04/93	Defense Base Closure and Realignment Commission Closure History	14:32: Page 1
	AIRPORT, AK (F-MFJF)	========
KINGSLEY FIE	CLD AGS, OR (F-MFWM)	
	з, NM (F-MHMV)	
1988 DEFBR Directs tra Norton AFB	RAC: ansfer of the Air Force Inspection and Safety Center fro 3, CA to Kirtland AFB.	m Closing
1990 Press	Release indicated realignment. No specifics given.	
KOKEE AFS, H	II (F-MKPP)	
KULIS AGB, A		
	, ТХ (F-MNWA)	
LACKLAND AFB	, TX (F-MPLS)	
1993 OSD Re Inter-Ameri to Lackland	ican Air Forces Academy will be relocated from Homestead d	
LAMBERT ST LO	OUIS IAP AGS, MO (F-MSQB)	
LANGLEY AFB,	VA (F-MUHJ)	
LAUGHLIN AFB,	, TX (F-MXDP)	
HANSCOM AFB,	MA (F-MXRD)	
1990 Press	Release indicated realignment. No specifics given.	
LINCOLN MUNIC	CIPAL AIRPORT AGS, NE (F-NGCB)	

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05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 1 LITTLE ROCK AFB, AR (F-NKAK) RICKENBACKER AGB, OH (F-NLZG) 1991 DBCRC: Directed Closure. (Scheduled Sep 30, 1994). Transfer of the 160th Air Refueling Group and the 907th Tactical Airlift Group to Wright-Patterson AFB, OH. Consolidate the 4950th Test Wing from Wright-Patterson AFB with the Air Force Flight Test Center at Edwards AFB, CA. 1993 OSD Recommendation: Change 1991 recommendation from closure to realign. 121ARW (ANG) and 160ARG (ANG) remain in place rather than move to Wright Patterson AFB, OH. The 907AG (AFRES) continues relocation to Wright Patterson AFB, OH. 4950 TW goes to Edwards AFB, CA. Projected savings is ¤11.7M. Rickenbacker Port Authority operates the airport and the ARC units become tenants. LORING AFB, ME (F-NRCH) 1991 DBCRC: Directed Closure. (Scheduled Sep 30, 1994). Directed transfer of assigned B-52s to K.I.Sawyer AFB, MI and dispersal of KC-135s to Active and Air Reserve Component Units. _____ LOWRY AFB, CO (F-NTMU) 1988 DEFBRAC: Directed relocations of major units and related support activities of the 3330th Technical Training Wing to existing training activities at Sheppard, Keesler, Goodfellow and Lowry AFBs. (See 1991 DBCRC). 1991 DBCRC: Directed Closure. (Scheduled Sep 30, 1994). Directed that all training be redistributed to remaining tech trng cntrs. Directed that the 1001st Space System Squadron, Defense Finance and Accounting Service and the Air Force Reserve Personnel Center remain open in cantonement area as proposed by DoD. ______ LUKE AFB, AZ (F-NUEX) 1990 Press Release indicated Realignment/Reduction. No specifics. 1991 DBCRC: Transfer F-16s from partially Closed MacDill AFB, FL to Luke AFB. 1993 OSD Recommendation: 1991 closure of Carswell directed transfer of 436TS to Dyess AFB, TX. This recommendation would transfer the fabrication function of 436TS to Luke AFB, AZ. This avoids duplication of this training function within ACC.

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 1 MACDILL AFB, FL (F-NVZR) 1990 Press Release indicated realignment. No specifics given. 1991 DBCRC: Directed realignment and partial Closure. Close the airfield. Transfer the aircraft to Luke AFB, AZ. Move the Communications Support Element to Charleston AFB, SC. The remainder of MacDill becomes an administrative base. 1993 OSD Recommendation: Cancels move of JCSE from MacDill to Charleston AFB, SC. In addition, closure of Homestead AFB, FL with AFRES 482FW converting to KC-135s and moving to MacDill AFB. NOAA and AFRES operate runway. Savings of ¤25.6M for stopping JCSE move and keeping the following number of personnel: 253 Mil and 362 Civ Numbers not shown for AFRES move into MacDill. MALMSTROM AFB, MT (F-NZAS) MANSFIELD LAHM MAP AGS, OH (F-PBXP) MARCH AFB, CA (F-PCZP) 1988 DEFBRAC: Directed move of The Air Force Audit Agency (AFAA) from Closing Norton AFB, CA to March AFB (See 1991 DBCRC). Directed the transfer of three squadrons of the 63rd Military Airlift Wing and the 445th Military Airlift Wing (AFRes) from Closing Norton AFB, CA to March AFB. Remaining squadron goes to McChord AFB, WA. Gives option of moving Air Force Audio Visual Service Center from Closing Norton FB to March AFB or retaining at Norton AFB. Recommends retaining Norton AFB family housing for personnel assigned to March AFB. 1991 DBCRC: Directs realignment of the 45 Air Force Audit Agency manpower authorizations from Closing Norton AFB, CA to National Capitol Region (Show at Bolling AFB for purpose of this report) to support alignment of AFAA into Secretariat. Supports transfer of remaining 139 AFAA manpower authorizations to March AFB. 1993 OSD Recommendations: Directs inactivation of 22ARW. KC-10 active and reserve associate squadrons & aircraft relocate to Travis AFB, CA. SW Air Defense Sector remains in cantonment pending outcome of North American Air Defense (NORAD) study and possible transfer to ANG. 445AW (AFRES), 452ARW (AFRES), 163RG (ANG), AF Audit Agency, and Media Center will remain and base reverts to a reserve base. Cost to realign is ¤134.8M for ROI of 2 years.

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 1 Personnel changes: 2961 Mil and 997 Civ out. _____ MARTIN STATE AGS, MD (F-PJMS) SHEPHERD FIELD AGS (EWVRA), WV (F-PJVY) MATHER AFB, CA (F-PLXL) 1988 DEFBRAC: Directed Closure including hospital (See 1991 DBCRC). (Scheduled Sep 30, 1993). Transfers the 323rd Flying Training Wing to Beale AFB, CA. Transfers the 940th Air Refueling Group (AFRes) to McClellan AFB, CA if the local authorities do not elect to operate Mather as an airport. 1991 DBCRC: Directs realignment of the 940th Air Refueling Group to McClellan AFB. Retains the 323rd Flying Training Wing Hospital as an annex to McClellan AFB. 1993 OSD Recommendations: Redirects 940th Air Refueling Group movement from McClellan AFB, CA to Beale AFB, CA to save ¤21.2M in MILCON. MAXWELL AFB, AL (F-PNQS) MCCHORD AFB, WA (F-PQWY) 1988 DEFBRAC: Directs transfer of one squadron of C-141s from Closing Norton AFB, CA to McChord AFB. Three other squadrons go to March AFB, CA. 1991 DBCRC: Directs transfer of one squadron each of A/OA-10s from Closing England AFB, LA to Eglin AFB, FL and McChord AFB. _____ MCCLELLAN AFB, CA (F-PRJY) 1988 DEFBRAC: Directs transfer of the 940th Air Refueling Group (AFRes) from Closing Mather AFB, CA to McClellan AFB, CA if local authorities do not elect to use Mather as an airport (See 1991 DBCRC). 1990 Press release indicated realignment. No specifics given.

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 1 1991 DBCRC: Directs transfer of the 940th Air Refueling Group from Closing Mather AFB, Directs retention of the Mather hospital as an annex to McClellan AFB. See Pt 1988 DEFBRAC. CA to McClellan AFB. ₩Q 1993 OSD Recommendation: Redirects original movement of 940th Air Refuel - to Corrected McClellan. Recommends Mather to Beale AFB, CA. f \$21.2M in MILCON. • OSD did not forward AF closure recommendation due nic impact. DBCRC added for consideration on 24 Marc AF recommendation was: Shift depot workload to o lize. 1849 Elec Instal Sq. will move to Hill AFB, UT. move to Langley AFB, VA. AFTAC Tech Ops Division (NE. 940 Air Refueling Sq. (AFRES) to Beale via McCan. __vice will - to Offutt AFB, VICE MCCOLLUM AGS, GA (F-PRNG) MCCONNELL AFB, KS (F-PRQE) MCENTIRE AGB, SC (F-PSTE) MCGHEE TYSON AIRPORT AGS, TN (F-PSXE) MCGUIRE AFB, NJ (F-PTFL) 1993 OSD Recommendation: Inactivates 438AW. Thirty-six C-141s transfer to Plattsburgh AFB, NY. 14xC-141s remain for 514AW (AFRES). McGuire converts to Air Reserve base with 170ARG (ANG) and 108ARW (ANG) remaining in addition to AFRES. 913AG (AFRES) relocates from Willow Grove NAS, PA into McGuire. Cost to realign x197.5M with ROI of 4 years. Personnel movements out include: 3289 Mil and 374 Civ MEMPHIS IAP AGS, TN (F-PYKL) MINNEAPOLIS/ST PAUL IAP ARS, MN (F-QJKL)

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 1 MINOT AFB, ND (F-OJVF) 1993 OSD Recommendations: Griffiss AFB, NY closure recommends relocation of B-52Hs to Minot AFB, ND. Movement of personnel into Minot: 680 Mil and 14 Civ MOODY AFB, GA (F-QSEU) 1993 OSD Recommendation: Due to the closure of Homestead AFB, FL the F-16s from the 31st Fighter Wing will remain temporarily assigned at Moody. MOUNTAIN HOME AFB, ID (F-QYZH) 1988 DEFBRAC: Directed movement of the 35th Tactical Training Wing and the 37th Tactical Fighter Wing (F4-E/G) from Closing George AFB to Mountain Home AFB. In order to make room directed movement of the 366th Tactical Fighter Wing (F-11A/E) from Mountain Home AFB to Cannon AFB, NM. 1991 DBCRC: Reversed some actions of the 1990 DEFBRAC. Realigned the F-4Gs to the Idaho and Nevada ANG and deactivated the 35th Tactical Training Wing. Maintain the 41st Electronic Combat Squadron at Davis-Monthan AFB. Realign the EF-111 from Mountain Home to Cannon AFB, NM. Establish a Composite Wing at Mountain Home AFB. MYRTLE BEACH AFB, SC (F-RDRD) 1990 Press Release indicated Closure. 1991 DBCRC: Directed Closure. (Completed Mar 31, 1993). Redistribute all assgnd aircraft to other Active and Reserve Component units. Directed that one active A/OA-10 squadron each be realigned to Shaw AFB and Pope AFB. NELLIS AFB, NV (F-RKMF) 1990 Press Release indicated realignment. No specifics given. NEW BOSTON AFS, NH (F-RNGF)

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 2 NEWARK AFB, OH (F-RRTC) 1993 OSD Recommendation: Newark AFB, OH closes. Cost to close is \$31.3M with ROI of 8 years. Workload transfers to other depots or private sector. Personnel movement out: 92 Mil and 1679 Civ. NIAGARA FALLS IAP ARS, NY (F-RVKQ) NORTH HIGHLANDS AGS, CA (F-RZJQ) NORTH SMITHFIELD AGS, RI (F-SAEJ) NORTON AFB, CA (F-SCEY) 1988 DEFBRAC: Directed Closure. (Scheduled Mar 31, 1994). Complex issues involved. Transfers three squadrons of the 63rd Military Airlift Wing and the 445th Military Airlift Wing (AFRes) (C-141, C-21, and C-12) to March AFB, CA. Transfers the remaining squadron (C-141) to McChord AFB, WA. The Air Force Inspection and Safety Center transfers to Kirtland AFB, NM. The Air Force Audit Agency transfers to March AFB, CA (See March AFB for 1991 DBCRC change-45 of 184 manpower authorizations moved to National Capitol Region, rest to March AFB). DBCRC gives option of moving Air Force Audio Visual Service Center to March AFB or retaining at Norton AFB, recommends Ballistic Missile Office remain at Norton AFB and recommends retaining Norton AFB military family housing for personnel assigned to March AFB. OFFUTT AFB, NE (F-SGBP) HARRISBURG OLMSTED IAP AGS, PA (F-SHYQ) _____ ONTARIO IAP AGS, CA (F-SKKA) ORANGE AGS, CT (F-SKXJ)

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 2 OTIS AGB, MA (F-SPBN) PATRICK AFB, FL (F-SXHT) 1993 OSD Recommendation: The 301st Rescue Squadron, AFRES, will move from Homestead AFB, FL to Patrick. ______ PEASE AGS, NH (F-SZDT) 1988 DEFBRAC: Directed Closure. (Complete March 31, 1991). Directed transfer of KC-135s to Wurtsmith, Eaker, Carswell and Fairchild AFBs. (See 1991 DBCRC for Closures at Wurtsmith, Carswell and Eaker AFBs.) Directed the 132nd Air Refueling Squadron (ANG) remain within its current cantonement area. Unit will need to be relocated if installation is not operated as an airfield. _______ PETERSON AFB, CO (F-TDKA) 1991 DBCRC: Directed transfer of the 36th Aeromedical Evacuation Squadron and the 77th and 78th Aerial Port Squadrons from Closing Richards-G-1 AFB, MO to Peterson AFB, CO. ----- Conocted PLATTSBURGH AFB, NY (F-THWA) 1988 DEFBRAC: Directed transfer of KC-135s from Closing Pease AFB, Carswell, Eaker and Plattsburg AFB. (See 1991 DBCRC 1993 OSD Recommendation: McGuire AFB, NJ realigns with 36x C-141s relocating at Plattsburgh AFB, NY. Barksda AFB realigns 19x KC10 aircraft and active and reserve associate squadrons to Plattsburgh AFB. Personnel movement into Plattsburgh: 2845 Mil and 257 Civ. POPE AFB, NC (F-TMKH) 1991 DBCRC: Directed realignment of one A/OA-10 squadron each to Pope AFB and to Shaw AFB from the Closing Myrtle Beach AFB. PORTLAND IAP AGS, OR (F-TQKD) ______

Closure History	14:32: Page 2
PUERTO RICO IAP AGS, PR (F-TUMR)	=====
QUONSET STATE AIRPORT AGS, RI (F-TWLR)	
RANDOLPH AFB, TX (F-TYMX)	
1991 DBCRC: Directed movement of 323rd Flying Training Wing from Closing Mather A Randolph AFB rather than to Beale AFB as directed by 90 DEFBRAC.	
REESE AFB, TX (F-UBNY)	10. ann ann ann ann ann
RENO CANNON IAP AGS, NV (F-UCTL) 1991 DBCRC: Directed realigning the remaining F-4Gs from Realigning Mountain Home ID to the Idaho and Nevada Air National Guard.	
RICHARDS GEBAUR ARS, MO (F-UEBL)	
1991 DBCRC: Directed Closure. (Scheduled Sep 30, 1994). Directed transfer of the 442nd Tactical Fighter Wing to Whiteman AFB, Directed transfer of the 36th Aeromedical Evacuation Squadron and the and 78th Aerial Port Squadrons to Peterson AFB, CO.	77th
ROBINS AFB, GA (F-UHHZ)	
1990 Press Release indicated realignment. No specifics given.	
ROSECRANS MEMORIAL APT AGS, MO (F-ULYB)	
ROSLYN AGS, NY (F-UMLH)	
SALT LAKE CITY IAP AGS, UT (F-USEB)	
SCHENECTADY AIRPORT AGS, NY (F-VBDZ)	

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 2
SCOTT AFB, IL (F-VDYD)
SELFRIDGE AGB, MI (F-VGLZ)
SEYMOUR JOHNSON AFB, NC (F-VKAG)
SHAW AFB, SC (F-VLSB)
1991 DBCRC: Directed realignment of one each A/OA-10 squadron to Shaw AFB and Pope AFB as a result of Closing Myrtle Beach AFB.
1993 OSD Recommendation: Directs temporary beddown of 2xF-16 squadrons from Homestead AFB, FL base closure. The 726th Air Control Squadron will move from Homestead AFB, FL to Shaw. F-16s from the 31st Fighter Wing at Homestead will remain temporarily assigned at Shaw. SHEMYA AFB, AK (F-VNMH)
SHEPPARD AFB, TX (F-VNVP)
1988 DEFBRAC: Directed relocation of 52 classes (including aircraft engine, propulsion, maintenance, and aircrew life-support training) from Closing Chanute AFB, IL to Sheppard AFB. Also relocated classes to Keesler (22), Goodfellow (25), and Lowry (45) AFBs. (See 1991 DBCRC).
1991 DBCRC: Directed that all technical training from Closing Lowry AFB, CO be redistributed to the remaining technical training centers or relocated to other locations. Directed the realignment of the fuels training from Goodfellow AFB, TX to Sheppard AFB and the realignment of the technical training fire course to Goodfellow AFB unless a satisfactory and cost-effective contract can be arranged.
1993 OSD Recommendation: 1988 Chanute AFB closure directed class relocation; new recommendation moves 16 Metals Tech Non-Destructive Inspection and Aircraft Structural Maintenance training courses to Naval Air Station, Memphis, TN. Obviates ¤17.5M in MILCON at Sheppard AFB, TX.

05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 2 SIOUX CITY MAP AGS, IA (F-VSSB) ______ PHOENIX SKY HARBOR IAP AGS, AZ (F-VTNB) _____ SOUTH PORTLAND AGS, ME (F-VVRK) SPOKANE IAP AGS, WA (F-VZBT) SPRINGFIELD BECKLEY MAP AGS, OH (F-WAAR) 1993 OSD Recommendation: Changes relocation of ANG from Rickenbacker ANGB, OH to Wright-Patterson AFB, OH. Also relocates 178FG from Springfield Muni to Wright-Patterson AFB, OH. STANDIFORD FIELD AGS, KY (F-WEAS) _____ _____ STEWART IAP AGS, NY (F-WHAY) SUFFOLK COUNTY AIRPORT AGS, NY (F-WKVB) ONIZUKA AFB, CA (F-WMSJ) _____ TINKER AFB, OK (F-WWYK) 1990 Press Release indicated realignment. No specifics given. TOLEDO EXPRESS APT AGS, OH (F-WYTD) TONOPAH AFS, NV (F-WZVS) 1990 Press Release indicated realignment. No specifics given.

05/04/93	Defense Base Closure and Realignment Commission Closure History	14:32: Page 2
TRAVIS AFB, CA	======================================	
Transfer of March AFB, (commendation: KC-10 aircraft and active and reserve associate squadr CA realignment to Travis AFB, CA. Personnel movement i 77 Mil and 59 Civ.	into
SAVANNAH IAP A	AGS, GA (F-XDQU)	
TRUAX FIELD AG	GS, WI (F-XGFG)	
TUCSON IAP AGS	S, AZ (F-XHEA)	
TULSA IAP AGS,	, OK (F-XHZG)	
TYNDALL AFB, F	FL (F-XLWU)	
US AIR FORCE A	ACADEMY, CO (F-XQPZ)	
VAN NUYS AIRPO	DRT AGS, CA (F-XTBT)	
VANCE AFB, OK	(F-XTLF)	
VANDENBERG AFE	3, CA (F-XUMU)	
WELLESLEY AGS,	, MA (F-YRLZ)	
WESTOVER ARB,	MA (F-YTPM)	

· · · 05/04/93 Defense Base Closure and Realignment Commission 14:32: Closure History Page 2 WHEELER AFB, HI (F-YVEW) WHITEMAN AFB, MO (F-YWHG) 1991 DBCRC: Directed transfer of the 442nd Tactical Fighter Wing from Closing Richards-Gebaur AFB, MO to Whiteman AFB. WILL ROGERS WORLD APT AGS, OK (F-YZEU) WILLIAMS AFB, AZ (F-YZJU) 1991 DBCRC: Directed Closure. (Scheduled Sep 30, 1993). Directed transfer of Aircrew Training Research Facility to Orlando, Florida (USN). WILLOW GROVE ARS, PA (F-ZAWA) WORCHESTER AGS, MA (F-ZHAH) WRIGHT-PATTERSON AFB, OH (F-ZHTV) 1990 Press Release indicated realignment. No specifics given. 1991 DBCRC: Directed the transfer of the 160th Air Refueling Group and the 907th Tactical Airlift Group to Wright-Patterson AFB from the Closing Rickenbacker Air Guard Base. Consolidate the 4950th Test Wing from Wright-Patterson AFB with the Air Force Flight Test Center at Edwards AFB, CA. Directed realigning environmental and occupational toxicology research from Fort Detrick, MD (USA) and biodynamics research from Fort Rucker, AL (USA) to be collacted with the Armstrong Medical Laboratory at Wright-Patterson AFB. 1993 OSD Recommendation: Redirects force structure from Rickenbacker to stay in-place except for 907AG (AFRES). Also directs relocation of 178FG from Springfield Muni Airport, OH to Wright-Patterson AFB, OH. WURTSMITH AFB, MI (F-ZJXD) 1988 DEFBRAC: Directed realignment of KC-135's from Closing Pease AFB, NH to Carswell

05/04/93	Defense Base Closure and Realignment Commission Closure History	14:32: Page 2
Directed (Directed (Directed f	, Eaker, Plattsburgh and Wurtsmith AFBs. C: Closure. (Scheduled Jun 30, 1993). transfer of the KC-135's to the Air Reserve Component and t t of the B-52Gs. inactivation of the 379th Bombardment Wing.	he
YOUNGSTOWN I	MAP ARS, OH (F-ZQEL)	

Document Separator

04/09/93	Defense Base Closure and Realignment Commission Closure History	14:59:24 Page 1
FORT DIX, NJ	(A-34245)	
functions t	AC: try level training (basic and advanced individual training to Fort Knox, KY; Fort Leonard Wood, MO; Fort Jackson, So VA, scheduled FY 91-95	ng) C; and
Realign to Commission)	semiactive status (Changed by 1991 Defense Base Closure	
1990 PRESS: Downsize th consolidati	: ne 50th Armored Division; changed to inactivation through ion with the 42nd Infantry Division, Troy, NY; scheduled	h FY ?
of an Activ	: support the Reserve Component force structure through reve ve Component garrison and essential facilities, ranges, a reas to support Reserve and Active Component training; se	and
requirement of the most	dical Facilities Office determine the medical facilities to support Fort Dix and McGuire AFB and ensure implement effective solution; completed FY 92 (Operation of hosp to the Air Force)	ntation ital
FORT MONMOUTH	I, NJ (A-34555)	
1988 DEFBRA Realign Inf by 1991 Def	AC: Formation Systems Command activities to Fort Devens, MA Fense Base Closure Commission)	(Changed
	ormation Systems Command activities (Change to 1988 SECD) recommendation)	EF
Realign Ele Laboratory,	ectronic Technology Device Laboratory to Harry Diamond MD; scheduled FY 97	
	e headquarters of the U.S. Army Communications Electronic om leased space outside Fort Monmouth to Rock Island Arse	
Realign the	e Chaplains School to Fort Jackson, SC.	
Consolidate	e activities to maximize utilization of main post Fort Mo	onmouth.
	excess facilities and real property at Evans and Charles as well as main post Fort Monmouth.	3 Woods
Directorate	the Intelligence Material Management Center, the Signal , and the program executive officer for Intelligence and Warfare realigned from Vint Hill Farms, VA.	l Warfare 1

		losure and Realignment Commissio Closure History	Page 2
======================================	# # W # # # # # # W \ = # # # .		
PICATINNY ARSENAL,	, NJ (A-3485	5)	
1988 DEFBRAC: Metal and metal- Technology Labor Commission)	-related researed resea	arch functions realigned from An town, MA (Changed by 1991 Defens	rmy Materials se Base Closure
		ion mission (armament related) 1 MD; scheduled FY 94	realigned from
remain for 514AW (ANG) and 108ARW relocates from W	endation: AW.VC-141s tr W (AFRES). Mo W (ANG) remain Willow Grove N	ransfer to Plattsburgh AFB, NY. cGuire converts to Air Reserve k ning in addition to AFRES. 9137 NAS, PA into McGuire. Cost to r nel movements out include: 3289	base with 170ARG AG (AFRES) realign \$197.5M
NAVAL AIR ENG CTR,	, LAKEHURST, 1	NJ (N-68335)	
DBCRC recommende Center.	≥d realignment	t for Aircraft D iv ision, Naval A	Air Warfare
NAVAL AIR PROPULSI	CON CENTER, NO	J (N-62376)	
THE DBCRC RECOMM AIRCRAFT DIVISIO	IENDED REALIGN	NMENT AS PART OF THE NAVAL AIR W	VARFARE CENTER,
NRC ATLANTIC CITY,	NJ (N-61882	2)	
NRC PERTH AMBOY, N	IJ (N-61823)		

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LIMA ARMY TANK PLANT, OH (A-39335)	
1990 PRESS: Partial inactivation; scheduled FY 95	
1993 OSD Recommendation: Newark AFB, NG Closes. Cost to close is \$31.3M with ROI of 8 years. Workload transfers to other depots. Personnel movement out: 92 Mil 1760 Civ. NGT9 NGT9	and
RICKENBACKER AGB, OH (F-NLZG)	
1991 DBCRC: Directed Closure. (Scheduled Sep 30, 1994). Transfer of the 160th Air Refueling Group and the 907th Tactical Air Group to Wright-Patterson AFB, OH. Consolidate the 4950th Test Wing from Wright-Patterson AFB with the A Force Flight Test Center at Edwards AFB, CA.	
1993 OSD Recommendation: Change 1991 recommendation from closure to realign. 121ARW (ANG) and 160ARG (ANG) remain in place rather than move to Wright Patterson AFI The 907AG (AFRES) continues relocation to Wright Patterson AFB, OH. TW goes to Edwards AFB, CA. Projected savings is \$11.7M. Rickenback Port Authority operates the airport and the ARC units become tenants	B, OH. 4950 Ker
SPRINGFIELD BECKLEY MAP AGS, OH (F-WAAR)	
1993 OSD Recommendation: Changes relocation of ANG from Rickenbacker ANGB, OH to Wright-Patter AFB, OH. Also relocates 178FG from Springfield Muni to Wright-Patter AFB, OH.	rson rson
WRIGHT-PATTERSON AFB, OH (F-ZHTV)	
1990 Press Release indicated realignment. No specifics given.	
1991 DBCRC: Directed the transfer of the 160th Air Refueling Group and the 907th Tactical Airlift Group to Wright-Patterson AFB from the Closing Rickenbacker Air Guard Base. Consolidate the 4950th Test Wing from Wright-Patterson AFB with the A Force Flight Test Center at Edwards AFB, CA. Directed realigning environmental and occupational toxicology researc Fort Detrick, MD (USA) and biodynamics research from Fort Rucker, AL to be collacted with the Armstrong Medical Laboratory at Wright-Patter AFB.	ch from (USA)
1993 OSD Recommendation:	

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DETROIT ARSENAL, MI 1988 DEFBRAC: Ceramics and relat Technology Laborat Commission)	ted research	functions	realigned in the second s	from the Army Mate 991 Defense Base (erials Closure
1993 DOD: Supply, Bridging, business areas of realigned from For	the Belvoir	Research,	er Purifica [.] Developmen [.]	tion, and Fuel/Lub , and Engineering	pricant G Center
DETROIT ARSENAL TANK	K PLANT, MI	(A-26156)			
1990 PRESS: Terminate assembly	; completed	l FY 91			
PONTIAC STORAGE FAC	LITY, MI (A-26178)			
1988 DEFBRAC: Close; scheduled H	FY 94				
Realign all stocks	s to Seneca	Army Depot	, NY; comple	eted FY 91	
WARREN, MI (A-XXXX	(XX)			· · · · · · · · · · · · · · · · · · ·	
1991 DBCRC: Realign Ground Veh NASA-Lewis Researc	nicle Propul ch Center, C	sion Basic leveland,	and Applied OH; schedule	Research Activit d FY 95	y to
Realign Ground Veh NASA-Lewis Researc	h Center, C	sion Basic leveland,	and Applied OH; schedule	Research Activit d FY 95	y to
Realign Ground Veh NASA-Lewis Researc	h Center, C	sion Basic leveland,	and Applied OH; schedule	Research Activit ed FY 95	y to
Realign Ground Veh NASA-Lewis Researc	ch Center, C (F-LWRC) of B-52s fr	leveland,	OH; schedule	CA to K.I.Sawyer	
Realign Ground Veh NASA-Lewis Researc K. T. SRIVER AFF, MI 1991 DBCRC: Directed transfer	ch Center, C (F-LWRC) of B-52s fr of B-52s fr ation: K.I.Sawyer LA. Cost t	leveland, om Closing om Closing AFB, MI. o Close is	OH; schedule Castle AFB, Loring AFB, 410BW deact \$143.7M and	ed FY 95 CA to K.I.Sawyer ME to K.I.Sawyer ivates, B-52Hs tr	АFВ. АFВ.
Realign Ground Veh NASA-Lewis Research SALVER A.S., MI 1991 DBCRC: Directed transfer Directed transfer 1993 OSD Recommend Directs closure of to Barksdale AFB,	ch Center, C (F-LWRC) of B-52s fr of B-52s fr ation: K.I.Sawyer LA. Cost to s are out:	leveland, om Closing om Closing AFB, MI. o Close is	OH; schedule Castle AFB, Loring AFB, 410BW deact \$143.7M and 788 Civ.	ed FY 95 CA to K.I.Sawyer ME to K.I.Sawyer ivates, B-52Hs tr	АFВ. АFВ.
Realign Ground Veh NASA-Lewis Research SALVER A.S., M 1991 DBCRC: Directed transfer Directed transfer 1993 OSD Recommend Directs closure of to Barksdale AFB, Personnel movement	th Center, C (F-LWRC) of B-52s fr of B-52s fr ation: K.I.Sawyer LA. Cost th s are out: F-LIXD) nt of KC-13: Plattsburgh	leveland, , om Closing Om Closing AFB, MI. o close is 2354 Mil a 	OH; schedule Castle AFB, Loring AFB, 410BW deact \$143.7M and and 788 Civ. 351 Osing Pease with AFBs.	CA to K.I.Sawyer ME to K.I.Sawyer ivates, B-52Hs tr ROI is one year. AFB, NH to Carswe	AFB. AFB. ansfer

1991 DBCRC: Directed Closure. (Scheduled Jun 30, 1993). Directed transfer of the KC-135s to the Air Reserve Component and the retirement of the B-52Gs. Directed retirement of the 379th Bombardment Wing.	
NAF DETROIT, MI (N-00274)	
DOD Secretary proposed NAF Detroit as a	closure in his 1990 press release.

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SENECA ARMY DEPOT, NY (A-36760) 1988 DEFBRAC: All stocks realigned from Pontiac S	Storage Facility, MI; completed FY	91
TROY, NY (A-XXXXXX) 1990 PRESS: Downsize 42nd Infantry Division (Ch consolidation with 26th Infantry Di Armored Division, Fort Dix, NJ)	hanged to remain as a division thre ivision, Camp Edwards, MA and 50th	ough
	pending North Anterican Air (NORAD) study,	Défense
1993 OSD Recommendation: OSD recommends deactivation of 416E Barksdale AFB, LA. KC-135 transfer Installation Group relocates to Hit The NE Air Defense Sector remains a ANG operates facilities to support Personnel movements include 3,338 M IN STANDA STANDA 1988 DEFBRAC: Directed transfer of KC-135s from C Carswell, Eaker and Plattsburg AFB.	W. B-52H transfer to Minot AFB, 1 to Grand Forks AFB, ND. 485 Eng 1 AFB, UT. and transfers to ANG. Rome Labs ro 10 Inf Light Division from FT Drun 11 out and 1,191 Civ out 1538	ND and emain. m.
1993 OSD Recommendation: 30X McGuire AFB, NJ realigns with C-141 Personnel movement into Plattsburgh (257 Civ.	s relocating at Plattsburgh AFB, I	
1ST MARINE COPRS DTR, GARDEN CITY, NY	(M-3600)	
DOD FAMILY HOUSING, NIAGARA FALLS, NY	(N-)	
NAVAL STATION STATEN ISLAND, NY (N-6	51174SI)	
	Barksdak AFB realigns 19x Ki aircraft and active and reserv associate squadrows to Platter AFB	C-10 C augh.

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STATION, BROOKLYN,	-=====================================		======================================
1 RELOCATED FACILI	FIES TO NAVSTA NEW YOR (STA	TEN ISLAND).	
STATION, NEW YORK,	NY (N-61174)		
UGH ACTION OF BRAC TA BROOKLYN.	1, RECEIVED SUPPORT FUNCTRON		TED AT
MESTOWN, NY (N-61	337)		
UGHKEEPSIE, NY (N	-61848)		
ESS CMD REG RAVENN	A, NY (N-68329)		
ESS CMD REG SCOTIA	NY (N-68357)		

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· · · ·	Defense Base Closure and Realignment Commission Closure History	16:53:35 Page 1
FORT BLISS, T		
1988 DEFBRAG Realign bas:	C: ic training to Fort Jackson, SC; completed FY 91	
FORT HOOD, TX	(A-48255)	
1990 PRESS: Inactivate 2	2nd Armored Division; completed FY 91	
	y Division (Mechanized) [redesignated 2nd Armored Divisio rom Fort Polk, LA; scheduled FY 92-94	ן תכ
FORT SAM HOUST	ГОN, TX (A-48265)	
1990 PRESS: Convert Heal	Ith Services Command to a Medical Command (Canceled by Ar	rmy)
Presidio of	arch realigned from Letterman Army Institute of Research, San Francisco, CA (Change to 1988 SECDEF Commission Lon); scheduled FY 93	
LONGHORN ARMY	AMMUNITION PLANT, TX (A-48315)	
1990 PRESS: Layaway; sch	neduled FY 95	
RED RIVER ARMY	DEPCT, TX (A-48515)	
1988 DEFBRAC Ammunition m	:: Mission realigned from Pueblo Army Depot, CO; scheduled F	Y 92-94
1990 PRESS: Realign supp	oly function (Changed by Public Law 101-510)	
1993 DOD: Assume comma activity.	nd of Tooele Army Depot, UT after it is realigned to a d	epot
BERGSTROM AFB		
1990 Press R	elease indicated Closure	

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1991 DBCRC: Directed closure. (Scheduled Sept 30, 1993) Directed retiring assigned RF-4s and deactivation of the 67th Tactical Reconnaissance Wing. Regional Corrosion Control Facility to remain if economical and the Air Force Reserve units to remain in a cantonement area if the base is converted to a civilian airport. the 602nd Tactical Air Control Squadron to relocate to Davis-Monthan AFB, AZ. Directed the 712th Air Support Operations Center Squadron be relocated to Fort Hood, TX (USA). 1993 OSD Recommendations: Cantonment area for 704FS (ANG) and 924FG (AFRES) will close. Units will move to Carswell AFB, TX cantonment area. Regional Corrosion Control Facility will close unless civilian airport authority assumes responsibilities. -BROOKS AFB, TX (F-CNBC) 1991 DBCRC: Directed several realignments to Brooks AFB from U.S.Army Laboratories as follows: Laser bioeffects research from Letterman Army Institute of Research, Persidio of San Francisco, CA. Microwave bioeffects research from Walter Reed Institute of Research, Washington, D.C. Heat Physiology research from U.S.Army Institute of Environmental Medicine, Natick, MA. ARSUELL AFB: TX (F-DDPF) the for 1988 DEFBRAC: Directed transfer of KC-135s from Closing Pease AFB, NH to Eaker, Wurtsmith, Fairchild, Plattsburg and Carswell AFB. (See 1991 DBCRC for other bases.) 1991 DBCRC: Directed closure. (Scheduled Sep 30, 1993). Directed transfer of assigned B-52s to Barksdale AFB, LA. Directed transfer of assigned KC-135s to the Air Reserve Component (in a cantonement area). Directed the tranfer of the 436th Strategic Training Squadron to Dyess AFB, Directed existing AFRES units remain in a cantoxinication 1993 OSD Recommendation: Changes transfer of 436TS fabrication function from Dyess to Luke AFB, AZ and the 436TS maintenance training function to Hill AFB, UT. Rest of the 436TS continues to move to Dyess AFB, TX. 704FS (AFRES) and 924FG (AFRES) redirect from Bergstrom AFB, TX to Carswell AFB, TX cantonment area. Also recommends Carswell revert to Navy control with movement of Navy Reserve units from NAS Dallas closure.

04/08/93 Defense Base Closure and Realignment Commission 16:53:35 Closure History Page 3 DYESS AFB, TX (F-FNWZ) 1991 DBCRC: Directed relocating the 436th Strategic Training Squadron from Closing Carswell AFB, TX to Dyess AFB. 1993 OSD Recommendation: All functions of 436TW no longer move in, some go to Hill AFB, UT and some go to Luke AFB, AZ. GOODFELLOW AFB, TX (F-JCGU) 1988 DEFBRAC: Directed realignment of 25 courses (including fire fighting, fire truck operation and maintenance, and fuel-inspection training) from Closing Chanute AFB, IL. Other technical training courses also realigned to Sheppard (52), Keesler (22), and Lowry (45) AFBs. (See 1991 DBCRC). 1991 DBCRC: Directed that all technical training from Closing Lowry AFB, CO be redistributed to the remaining technical training centers or relocated to other locations. Directed the ralignment of the fuels training from Goodfellow AFB to Sheppard AFB, TX and the realignment of the technical training fire course to Goodfellow AFB unless a satisfactory and cost-offective contract can be INDOLPH AF 1993 DSD Rec: (add at the end) 1991 DBCR JULIER - American Air Forces Academy arranged. -----RANDOLPH AF đ. je Directed will be relocated from Homestead AFB, FE g Mather AFB to Randolph ; 'BRAC. to Lackland _____ SHEPPARD AFI 1988 DEFBI Directed 1 e, propulsion, maintenanc g Chanute AFB, IL to Sher Goodfellow (25), and 1991 DBCRC. Directed that all technical training from Closing Lowry AFB, CO be redistributed to the remaining technical training centers or relocated to other locations. Directed the realignment of the fuels training from Goodfellow AFB, TX to Sheppard AFB and the realignment of the technical training fire course to Goodfellow AFB unless a satisfactory and cost-effective contract can be arranged.

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1993 OSD Recommendation: 1988 Chanute AFB closure directed class relocation; new recommendation moves 16 Metals Tech Non-Destructive Inspection and Aircraft Structural Maintenance training courses to Naval Air Station, Memphis, TN. Obviates \$17.5M in MILCON at Sheppard AFB, TX.
N/MRC ABILENE, TX (N-62257)
NAS, CHASE FIELD, TX (N-60376)
DOD Secretary proposed NAS Chase Field as a closure in his 1990 press release. DBCRC recommended closing the facility rather than closing and retaining it as an OLF.
NAS, DALLAS, TX (N-00215)
NAVAL STATION GALVESTON, TX (N-68888)
NAVAL STATION GALVESTON, TX (N-68888) BRAC1 RECOMMENDED STOPPING CONSTRUCTION OF THE NEW NAVAL STATION AT GALVESTON, TEXAS AND CLOSING THE FACILITY. SHIPS PLANNED TO BE HOMEPORTED THERE WILL BE RELOCATED TO THE NEW NAVAL STATION AT INGLESIDE, TEXAS.

04/08/93	Defense Base (Closure and Realignment Commission Closure History	17:20:10 Page 1
CAPE ST. GEOR	GE, FL (A-XXXXX)		
1988 DEFBRA Close; comp		A	
EGLIN AFB, FL	(F-FTFA)		
1990 Press	Release indicated	d realignment. No specifics given.	
	transfer of one McChord AFB, WA a	squadron cach of A/OA-10s from Closing and Eglin AFB.	England
MACDILL AFB, 1 1990 Press 1 1991 DBCRC: Directed rea Close the a: Move the Cor The Variance 1993 OSD Rea Cancels move closure of H moving to Ma for stopping 253 Mi Number	ST RECOMMENDED FO FL (F-NVZR) Release indicated alignment and part infield. Transfer munications Supp (1 5 Mac Dul 10 commendation: e of JCSE from Ma lomestead AFB, FL acDill AFB. NOAA JCSE move and k l and 362 Civ	A seeping the following number of personne AFRES move into MacDill.	assigned sc. The booter located at 3 guadria, FL. to -135Rs. Pg.)
THE DBCRC RE CENTER, COME		NMENT AS PART OF THE NAVAL SURFACE WARE MS R & D DIRECTORATE.	FARE
NAVAL HOSPITAL	, ORLANDO, FL (N-65492)	

04/08/93 Defense Base Closure and Realignment Commission 17:20:10 Closure History Page 2 NAVAL SUPPLY CENTER, FL (N-68836)NAVAL TRAINING CENTER, ORLANDO, FL (N-65028) DBCRC cancelled the Navy's recommended closure of NTC Orlando. add to Patrick 7 Patrick. AFB, FL - 1993 OSD REC the 3013t Rescue Squadion, AFRES, will more from Homestead AFB, FL to Patrick add to Tyndall 7 Tyndall AFB, FL - 1993 OSD Rec The AF Water Survival School will be temporarily moved from Homestedd AFB, FL to Tundall

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FORT SHERIDAN, IL (A-17805) *6 1988 DEFBRAC: Close, but retain approximately 60 acres containing reserve support facilities and transfer cemetery to the Veterans Administration; scheduled FY 95 Realign Headquarters, Fourth Army to Fort Benjamin Harrison, IN; unit inactivated FY 92 Realign Headquarters, U.S. Army Recruiting Command to Fort Benjamin Harrison, IN (Changed by 1991 Defense Base Closure Commission) Realign the U.S. Army Recruiting Battalion-Chicago and the U.S. Army Recruiting Brigade-Midwest to leased space in Chicago; scheduled FY 93 1990 PRESS: Inactivate Fourth Army; completed FY 92 ROCK ISLAND ARSENAL, IL (A-17775) ر ب 1991 DBCRC: Depot Systems Command with the Systems Integration Management Activity realigned from Letterkenny Army Depot, PA to form the Industrial Operations Command; scheduled FY 94-95 Realign Armaments, Munitions, and Chemical Command to, and form a single inventory control point at, Redstone Arsenal, AL; scheduled FY 94-97 1993 DOD: Headquarters, U.S. Army Communication Electronics Command realigned from Fort Monmouth, NJ. Do not realign Systems Integration Management Activity from Letterkenny Army Depot (Change to 1991 Defense Base Closure Commission recommendation). Reorganize materiel management functions of the Armaments, Munitions, and Chemical Command under Tank Automotive Command, Detroit Arsenal, MI and leave in place rather than sending them to Redstone Arsenal, AL (Change to 1991 Defense Base Closure Commission reecommendation). __________ 1988 DEFBRAC: Directed Closure. (Scheduled Sep 30, 1993) Directed realigning of major units and related support activities of the 3330th Technical Training Wing to existing technical training centers at several locations(examples of types of training as shown); Sheppard AFB, TX (See 1991 DBCRC) - 52 courses including

aircraft engine, propulsion, maintenance, and aircrew life support training.

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Keesler AFB, MS - 22 courses including avionics and weather dependent equipment maintenance, weather-satellite system, and photo-interpresentation tention training. Lowry AFB, CO (See 1991 DBCRC) - 45 courses including missle support-equipment maintenance, intercontinental ballistic missle maintenance-officer, and cryogenic-operations training. Goodfellow AFB, TX (See 1991 DBCRC) - 25 courses including fire fighting, fire truck operations and maintenance, and fuel inspection training.
1993 OSD Recommendation: Redirects movement of 16 Metals Tech NDI and A/C Structural Maintenance training courses from Sheppard AFB, TX to NAS Memphis, TN. Savings projected at \$17.5M.
O'HARE IAP ARS, IL (F-DPNB) 1993 DOD LIST RECOMMENDED CLOSURE City of Chicago proposed closure and movement of 928AG (AFRES) and 126ARW (ANG) to Greater Rockford Airport, IL. Unsolicited move will entail approx \$361M in costs to move. The proposal states that the City of Chicago must finance the entire move as well as replacement of facilities and environmental cleanup. The City's proposal also impacts an Army reserve unit that must either be moved or housed at Chicago O'Hare. If conditions are not met, OSD maintains that the units should remain in place.
NAS, GLENVIEW, IL (N-00275)

04/09/93 Defense Base Closure and Realignment Commission 14:31:50 Page 1 Closure History 1 FORT ORD, CA (A-06625) V 1990 PRESS: Realign 7th Infantry Division (Light) to Fort Lewis, WA and close installation (Changed by Public Law 101-510) 1991 DBCRC: Close (does not include Fort Hunter-Liggett); scheduled FY 93-94 Realign 7th Infantry Division (Light) to Fort Lewis, WA; scheduled FY 93-94 HAMILTON ARMY AIRFIELD, CA (A-06160) 1988 DEFBRAC: Close and dispose of approximately 695 acres not needed by the Army Reserve; scheduled FY 93-94 Realign 91st Division Aviation Detachment and 343rd Medical Detachment to leased space at a local airifeld; units inactivated FY ? Realign Sixth Army Aviation Detachment to Fort Carson, CO; scheduled FY 93 PRESIDIO OF SAN FRANCISCO, CA (A-06781) 1988 DEFBRAC: Close; scheduled FY 91-94 Realign Headquarters, Sixth Army to Fort Carson, CO; scheduled FY 93-94 Realign medical assets of Letterman Army Medical Center throughout the Army medical force structure; scheduled FY 91-94 Realign Letterman Army Institute of Research to Fort Detrick, MD (Changed by 1991 Defense Base Closure Commission) 1991 DBCRC: Disestablish the Letterman Army Institute of Research; move trauma research to the U.S. Army Institute of Surgical Research, Fort Sam Houston, TX; collocate blood research with the Naval Medical Research Institute, Bethesda, MD; collocate laser bioeffects research with the Armstrong Laboratory, Brooks AFB, TX; scheduled FY 93-94 1993 DOD: Realign Headquarters, Sixth Army to NASA Ames, CA (formerly NAS Moffett Field) (Change to 1988 SECDEF Commission recommendation).

04/09/93 Defense Base Closure and Realignment Commission 14:31:50 Page 2 Closure History SACRAMENTO ARMY DEPOT, CA (A-06765) 1990 PRESS: Close (Changed by Public Law 101-510) 1991 DBCRC: Close and realign workload by competition; scheduled FY 93-96 Realign Communications Systems Test Activity to Fort Lewis, WA; scheduled FY 95 ______ BEALE AFB, CA (F-BAEY) 1988 DEFBRAC: Directed movement of the 323rd Flying Training Wing from Closing Mather AFB to Beale AFB (See 1991 DBCRC). 1991 DBCRC: Reversed 88 DEFBRAC decision and directed movement of 323rd FTW to Randolph AFB, TX rather than Beale AFB. 1993 OSD: The 1991 OSD recommendation for Mather AFB, CA directed movement of the 940 Air Refueling Group (AFRES) with KC-135 aircraft to McClellan AFB, CA. The 1993 OSD recommendation is to move 940ARG to Beale AFB, CA to save \$21.2M in MILCON. This will include movement of 0 military and 243 civilian personnel. _____ PARA PARA 8. A. 1991 DBCRC: Directed Closure. (Scheduled Sep 30, 1995) Transfer assigned B-52 to K.I.Sawyer AFB, MI. Transfer KC-135s to other Active or Reserve Component units. Transfer B-52 and KC-135 Combat Crew Trng Missions to Fairchild AFB, CA. 1993 OSD Recommendation: (0510'5 Redirects movement of Castel's B-52 Combat Crew Training mission from Fairchild AFB, WA to Barksdale AFB, LA. Also redirects KC-135 training from Fairchild to Altus AFB, OK. Projected savings if \$19.2M. Movement of personnel to Altus: 668 Mil and 38 Civ. _____ EDWARDS AFB, CA (F-FSPM) 1990 Press Release indicated real ment. No specifics given. 1991 DBCRC: Directed consolidation of the 4950th Test Wing from Wright-Patterson AFB, OH with the Air Force Flight Test Center at Edwards AFB as a result of the transfer of the 160th Air Refueling Group and the 970th Tactical Airlift Group to Wright-Patterson AFB from the Closing Rickenbacker Air Guard Base,

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Directed t (F-4EE/G)	AC: losure. (Complete ransfer of 35th 5 to Mountain Home	Factical Trng Wo AFB, ID.	g and 37th	n Tactical Fighter to Davis-M ontham Mon4hau	AFB,
1990 Press Recommende Report or	d Closure. Action 1991 DBCRC.	n not followed t	-	n either 1991 Defe	ense
1988 DEFBR Directed m CA to Marc Directed t and the 44 March AFB. Gives optic Norton FB	ove of The Air Fo h AFB (See 1991 I he transfer of th 5th Military Air] Remaining squadr on of moving Air	orce Audit Agend DBCRC). hree squadrons of lift Wing (AFRes con goes to McCh Force Audio Vis cetaining at Nor	cy (AFAA) of the 63r of from Cl ord AFB, sual Servi ton AFB.	from Closing Nort d Military Airlif osing Norton AFB, WA. ce Center from Cl Recommends retain	t Wing CA to osing
authorizat at Bolling into Secre	alignment of the ions from Closing	g Norton AFB, CA of this report) transfer of rem	to Natic	onal Capitol Regio ort alignment of A	n (Show FAA
Defense Sec	ctor remains in c	cantonment and vt	tansferX	C ascalate squadions Travis AFB, CA. S to ANG. 445AW (A ledia Center will in is \$134.8M for we of North America Defense (NORAD) st	FRES),
1988 DEFBRA Directed C 1993).			991 DBCRC). (Scheduled Sep	30,

04/09/93 Defense Base Closure and Realignment Commission 14:31:50 Closure History Page 4 Transfers the 323rd Flying Training Wing to Beale AFB, CA. Transfers the 940th Air Refueling Group (AFRes) to McClellan AFB, CA if the local authorities do not elect to operate Mather as an airport. 1991 DBCRC: Directs realignment of the 940th Air Refueling Group to McClellan AFB. *31.3M Retains the 323rd Flying Training Wing Hospital as an annex to McClellan Redirects forces movement from McClellan AFB, CA to Beale AFB, CA, W, MILLON AFB. (CEDEDIAN APR, CA (FP-PRJY) 1988 DEFBRAC: Directs transfer of the 940th Air Refueling Group (AFRes) from Closing Mather AFB, CA to McClellan AFB, CA if local authorities do not elect to use Mather as an airport (See 1991 DBCRC). 1990 Press release indicated realignment. No specifics given. 1991 DBCRC: Directs transfer of the 940th Air Refueling Group from Closing Mather AFB, AFB Directs retention of the Mather hospital as an annex to Mccleik 1988 DEFBRAC. 1993 OSD Recommendation: add to McCUllan; • Redirects original movement (under 1993) Mather to Beale AFB, CA. E (under 1993) · OED did not forward AF Closure recommendation due to summative conomic impact. ------Directed Closure. (Schedulec DBCRC addrd for an interation of Military Mining and an address of the squadrons of Military Mining and the squadrons of the squad NORTON AFB, CA The Air Force Audit Agency to Harch or Drivatic. 1849 EUC Instal 1991 DBCRC changes The Air Force Inspection and AF Recovendation was: JHT Curve The Star 1991 DBCRC change-45 of 184 to other dupots or privatile. 1849 FUC The Air Capitol Region The Air Force Audit Agency t to other clupots or privatize. 1849 Full the Areby A. 1991 DBCRC change-45 of 184 to other clupots of the AFB, UT HQ Areby A. Capitol Region, rest to Marci 59 WW MOVE to Hu MOVE to Landury Arb, VA. DBCRC gives option of moving AFB or retaining at Norton Al at Norton AFB and recommends for personnel assigned to Marc RAVIS AFB, CA (F-XDAT)

1993 OSD Recommendation: And active and reserve associate squadwas Transfer of KC-10 aircraft/from March AFB, CA realignment to Travis AFB, CA. Personnel movement into Travis: 1077 Mil and 59 Civ.

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04/09/93	Defense Base	Closure and Realignment Commission Closure History	14:31:50 Page 5
**********	**********************		
MCAS, EL TORO	D, CA (M-60050)		
MCAS, TUSTIN	, CA (M-62535)		
personnel s Twentynine considerat:	suport facilities Palms or Camp Pe	MCAS Tustin, retention of family hous s, and relocation of air groups to MCA endleton. The Commission also directer rket exchange of land and facilites at iving base.	AGCC ≥d
FLT COMBAT DI	IRECTION SOFTWAR	E SPT, CA (N-63152)	
		GNMENT AS PART OF THE NAVAL COMMAND, ORDT & E DIRECTORATE.	CONTROL AND
HUNTER'S POIN	NT ANNEX, CA (N·	-60028HP)	
OF THE DRYI HOMEPORTED	DOCK FOR SHIP REP	OF THE STRATEGIC HOMEPORT, BUT RETAIN PAIR. CONSTRUCTION PLANNED FOR SHIPS T NT WILL BE DONE AT NEW HOMEPORTS INCLU DIEGO.	TO BE
		THE FACILITY AND OUTLEASING THE ENTIRE TENANT ON THE PROPERTY.	PROPERTY.
INTEGRATED CO	OMBAT SYS TEST FA	AC, CA (N-39353)	
	RECOMMENDED CLOSU EAPONS SYSTEMS IS	URE AS PART OF THE NAVAL SURFACE WARFA	NRE CENTER,
LONG BEACH NA	AVAL SHIPYARD, CA	A (N-60258)	
DOD Secreta press relea		g Beach Naval Shipyard as a closure ir	
MARE ISLAND N	NAVAL SHIPYARD, C	CA (N-00221)	
NAS, ALAMEDA,	CA (N-00236)		
DOD Secreta	ary proposed NAS	Alameda as a closure in his 1990 pres	s release.
NAS, MOFFETT	FIELD, CA (N-OC	0296)	
release. D P-3 aircraf	BCRC recommended It to NAS Jacksor	Moffett Field as a closure in his 199 d closing the facility and transferrin nville, Brunswick and Barbers Point. that the base remain in federal use by	ng assigned The

9/93	Defense Base Closure and Realignment Commission Closure History	14:31:50 Page 6
encies, suc	h as NASA.	
CIV ENG LAE	B PORT HUENEME, CA (N-68305)	
CONST BN CI	CR, PT HUENEME, CA (N-62583)	
PUBLIC WKS	CTR, S FRAN, CA (N-68378)	
L AIR FACII	LITY, EL CENTRO, CA (N-60042)	
D Secretrar lease.	y proposed NAF El Centro as a solosure in his 1990 pres	70
L AVIATION	DEPOT ALAMEDA, CA (N-65885)	~
D Secretary lease.	proposed NADEP Alameda as a coosure in his 1990 press	
L ELECTRONI	C SYS ENGIN CTR, CA (N-63274)	
	COMMENDED CLOSURE AS PART OF THE NAVAL COMMAND, CONTROL LANCE CENTER, WEST COAST IN-SERVICE ENGINEERING DIRECTO	
L HOSPITAL,	LONG BEACH, CA (N-68090)	
CRC recomme	nded closing NAVHOSP Long Beach 📢	
SPACE SYS	TEMS ACTIVITY, CA (N-65576)	
	COMMENDED CLOSURE AS PART OF THE NAVAL COMMAND, CONTROL LANCE CENTER, RDT & E DIRECTORATE.	AND
STATION,	TREASURE IS, CA (N-60028)	
Secretary	proposed NAVSTA Treasure Island as a closure in his 19	990
SUPPLY CT	R, OAKLAND, CA (N-00228)	
Secretary	proposed NSC Oakland as a closure in his 1990 press re	elease.

04/09/93 Defense Base Closure and Realignment Commission 14:31:50 Closure History Page 7
NAVAL WEAPONS CTR, CHINA LAKE, CA (N-60530)
THE DBCRC RECOMMENDED REALIGNMENT AS PART OF THE NAVAL AIR WARFARE CENTER, WEAPONS DIVISION.
NAVHOSP OAKLAND, CA (N-00619)
NAVSTA, LONG BEACH, CA (N-68311)
DBCRC recommended closing NAVSTA Long Beach and transferring land and ship support functions to Long Beach Naval Shipyard.
NRC PACIFIC GROVE, CA (N-62267)
PACIFIC MISSILE TEST CENTER, CA (N-63126)
THE DBCRC RECOMMENDED REALIGNMENT AS PART OF THE NAVAL AIR WARFARE CENTER, WEAPONS DIVISION.
PERA (SURFACE) PACIFIC, SAN FRAN., CA (N-60028)

Shaw AFB, SC 1993 OGD RECS The FOURTH AIR CONTROL SQUACHORWAN MOVE FROM HOMESTEORI AFB, FL to Shaw, F-163 From HL1310+ Fighter Wing at Homestead we remain temporarily assagined at Shaw.



Moody AFB, GA 1993 OSD RICE Due to the closure of Honockeard AFB, FL H& F-165 from the 31 st Fighter Wing will remain temporarily assigned at Moorly

Document Separator

April 26, 1993

MEMORANDUM TO AIR FORCE TEAM MEMBERS

FROM: JEN

SUBJECT: DATA BASE ENTRY CHECK PLAN

Attached please find a copy of the Data Base Entry Check Plan. I have noted the person/s responsible for each step. The step most of you will be involved in is checking the worksheets against the questionnaires. I have attached the worksheets that you need to check. Please note that you are only responsible for checking the bases that fall into the book you have been assigned. I have highlighted those bases for you. If you find an error in the worksheets, write the correct number/answer and <u>highlight it</u> so that I can pick them out easier. If I happen to assign you to check work that you completed originally, it still needs to be checked.

Please complete your check of the worksheets as soon as you can. I realize that this is a low priority for most, but the sooner we get this done, the sooner our work on the Data Base can be completed. I would like to get Step 2 completed by May 7th so I can check the printouts and input any changes over the weekend.

If you have any questions please ask. Thanks!

DATA BASE ENTRY CHECK PLAN GENERAL OPS AND AF SPECIFIC OPS SCREENS

- 1. Print out of data will be checked for obvious errors Kurt
- 2. Worksheets will be checked against questionnaires for errors

Book 1 - Greg Book 3 - Roger Book 5 - Rick Book 7 - Kurt Book 9 - Dave Book 11 - Jen AFRES Book - FXC Newark - Jen Griffiss - Jen

a interest

- 3. Worksheets will be checked against data printout Jen
- 4. Corrections will be entered into the data base Jen
- 5. Jim will download the data to the data base to make it operational
- 6. The nightmare will be over

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May 8, 1993

Jen SUSPENSE SUSPENSE This For Follow UP Pollow UP 24 May

MEMORANDUM TO: FRAN BEN FROM: JEN

SUBJECT: AF TEAM DATABASE STATUS

To date we have completed the following:

- all General Operational Screen input
- all AF Specific Screen input
- Environmental Screen input on bases that are of issue
 - Two more fields are being added to this screen which we will populate immediately
- No Economic Screen input
- All Closure History input

Additionally, we have implemented a database check plan to locate and correct input errors. We have completed a check on all Closure History and Environmental Screen data. Our check on the General Operational and Air Force Specific screens will be completed by May 14th.

ison there is where we is - we plan on procooding NO For the unless we hear direrently. AS I do not currently see where this will be used and I know Not where we stand in reyards to altertam -> Standing by For Further guidance

(2) KURT-

MEMORANDUM

То:	Matt Behrmann
From:	James K. Phillips
Subject:	Status of "The Database" (IIDS)

Below is a status summary for the Installation Information Database System. Please let me know if you have any questions.

RECENTLY COMPLETED:

May 4, 1993

- Installation/Tables Reconciliation. Every database and update table now has the same installations. This discrepancy has previously impeded all database activities. Its resolution was complex, requiring synchronization of forty tables of 650 records each (26,000 total records).
- COBRA data population procedure. The database tables for the IIDS COBRA reports have been designed and installed. Jeff Miller has begun populating them.
- Category reconciliation. There are two types of installation categories in the IIDS: "CATEGORY" for use in selection of an installation from the menu, and "OPCAT" for defining which service specific table to use for operational data. The information for each of these has been incorporated into the IIDS, and a listing given to each team leader for review and correction.
- Data updates. All data entered by the services has been updated into the IIDS. 0H For C LOSURC WOT SO (For ENVIRON, OPS?)
- Release 1.1. A revised database driver, incorporating improved error handling, has been installed on the menu.

<u>/IMMEDIATE TASKS:</u>

- **COBRA** display/print. Development of a COBRA print routine for the data currently being input will soon be available.
- Environmental revision. John Kemmerer has provided updates to the environmental screen. Incorporation of these changes will affect both the reports and the underlying tables.

A Few (2-3) New questions + Revise wording

will

- Navy-specific operations tables. The Army and Air Force service-specific tables have been available for population. The Navy tables have been designed, but not implemented - they are next. The Defense Agencies have no service-specific (operational tables defined.
- Service-specific operations display/print. Though the most complicated of the display/print routines, the service-specific operations routines are planned shortly.

• Closure history printing by base or state. Currently, the user can display to the screen Base Closure History by either base or State, but can only print the State closure history. Development of this menu option is slated for the immediate future.

ISSUES:

• Base Visits and Base Issues. In the original database design, Base Visit Reports and Base Issues were to be menu options. Whereas it is believed that these documents are being generated, each team seems to follow their own policy as to storage and routing. Incorporation of these items into the IIDS could occur within a short period of time if we could standardize distribution and policy. Such standardization has been hindered by difficulties in communication.

Inve Sol

cc: Ben Borden Ed Brown Frank Cirillo Bob Cook Alex Yellin

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04/17/93 Page 1	Defense Base Cl	osure and Realign Summary Report	ment Commission 10:23:18
MCCLELLAN AFB,	CA (F-PRJY)		

Category: AFMC	Rank:	GENERAL Function: Acres:	3845
Unique Mission: Char'cs:		nor ob i	
		ECONOMIC	
Economic Area:	SACRAMENTO, CA	L	
Personnel: Military: Civilian:		Six Year	to Close: Savings: gs After:
		ENVIRONMENTAL	
NPL Site?	Cost to Clean	1:	Year Completed:
Encroachment:			
Year: 88/90/91	Source:	CLOSURE HISTORY DEFBRC/PR/DBCRC S	Summary: ONGOING Stat: REALGNU
		PUBLIC RELATIONS	
Government: Barbara Boxer Dianne Feinstei Pete Wilson	n	Senator Senator Governor	United States Senate United States Senate State of California

04/17 / 93 Page 1	Defense Base Cl	osure and Realigr Summary Report	nment Commission	10:26:21
DIX, FORT, NJ	(A-34245)			
Category: MTA Unique Mission: Char'cs:	Rank:	GENERAL Function: Acres:	31110	
Economic Area:	BURLINGTON CO.	ECONOMIC		
Personnel: Military: Civilian:		Six Year	to Close: Savings: gs After:	
NPL Site?	Cost to Clean:	ENVIRONMENTAL	Year Completed:	
Encroachment:				
Year: 88/90/91	Source: I	CLOSURE HISTORY DEFBRAC/PR/DBCR S	ummary: ONGOING Stat	C: PART CL
Government: Bill Bradley James Florio Frank Lautenber		PUBLIC RELATIONS Senator Governor Senator	United States Senate State of New Jersey United States Senate	
Jim Saxton		Representative	U.S. House of Repres	sentatives

04/13/93 I Page 1	Defense Base C	losure and Real: Summary Repor	ignment Commissi t	10:31:26
NAVAL STATION ST	TATEN ISLAND, N	NY (N-61174SI)		
=======================================				1
Category: NAVS Unique Mission: Char'cs:	TA Rank:	GENERAL Function: Acres:	0	
Francis Areas	DIGUNOVD CO	ECONOMIC		
Economic Area:	RICHMOND CO.			
Personnel: Military: Civilian:		Six Ye	et to Close: ear Savings: rings After:	
		ENVIRONMENTAL	1	
NPL Site?	Cost to Clean	1:	Year Compl	eted:
Encroachment:				
Year:	Source:	CLOSURE HISTOR	Y Summary:	Stat:
Government:		PUBLIC RELATION	S	
Mario Cuomo Alfonse D'Amato Daniel Moynihan		Governor Senator Senator	State of New United State United State	s Senate

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TRAVIS ATE	CA		E-3 V KC10/141 V		870700	719100	151600	41.0	10	81.9	97.1 16	0	0	2	6		05 12 60 15	4 136		175 16 100 0.N			N	27	
TUCSON JAP AGS	A2	ANG	F16/C130 N		109333	90286	158358	6	123	91.0	97.040	88	Qe l	0	3	180 3	50 13	4 167	10	100 0 N 64 15 N		11000 Y		80 20 90 64	
	R. CO	AGHTER EXCLUDED	F-16 V		sam	240000	62222	2 6 0	133	86.0	97.0 55	0		2			20 18	6 115	110	75 24	2	Y	N	VU 84 0	
			<u> 1</u> [N	·	·	I	0	060	12	89.0	92.0						46 31	17 192		26 40 N	:1	Y N	N	70 0	_
																				IN	1 10	[N	N		l

VANCE AR	OK	RYTRING	137/138	Y	279666	198689	BC667	1 22 5	9999	84.0	97.0	62	0	0	0	0 835	175	29	13	90	99	90	6	N	1	Y	N	140	0
VANDENBERG AFB	CA	EXCLUDED	NA	Y	366667		366667)		71.0	97.0	80	0	0	0	1 160	150	10	6	60	56	56	0	N	1	N	N	50	0
WESTOVER AR	MA	ANG	C-6	۲	538628	325433	212696	26 3 0	16	73.0	98.0	15	0	0	0	3	170	7	3	120	100	90	10	N	6	۲	Y	170	18
WHITEMAN AFB	MO	BOMBER		۲	720000	540000	180000	240	49	80.0	96 0	14	DCT TER NS	0	0	1 566	166	16	7		0	0	26	N	0	٧	N	215	22
WAGHT PATTERION API	ОН	EXCLUDED	F-16	۲	582886	232253	360632	18	440	66.0	98.0	10	0	0	2	4 525	140	16	9	60	230	40	16	N	2	Y	N	575	14
YOUNGS OWN MAP AR	OH	AFTES	C-130	N	102479	69020	33459	2	15	68.8	97.0	60	2	5	0	1 420	186	10	2	110	206	160	12		1	7	N	249	0

INST_NAM	STATE	AF_CAT	FORCES	HOIPAD	RAMPMAX	RAMPCURR	MUCSS	ATCTIME	ECRING	SRNO	VRNO	IRNO	IOMMOA	NITELL RAIL	PORT	PKG	NOISE ENCR	TH DWM C	RWYWD	BOMB		BMBRNG RBS	AARRING EXC
ALTUS AFB		AIRUFT	C-141	Y	649050	471030	157	10			10	Concession Name	25	· · · · · · · · · · · · · · · · · · ·	N	- NO	1Y	ATTATIL	-	Y	88874		
ANDERSENAFB	GU	EXCLUDED	1	Y	281062	97333		0		0	0	1	0	1 N	Y		0			Ŷ	2134837	160 160	
ANDREWS AFB	MD	EXCLUDED	C-137	N	907522	1090449	0	20	250	6	BOMB	RXLO	40	29 Y	Y		2 Y		1	Y	41812		3
BARKSDALE AFB	_	BOMBER	B-52	Y	1042508	1042508	12	18	180	5	18	29	75	52 Y	N		1 Y			Y	142048	92 60	29
BEALE AFB		TANKER	KC-135	Y	213055	130512	389			7	13	5	50		Y		Υ			Y	129862		28
BERGSTROM AFB		AFRES	F-16	Υ	104553	104553	766					<u> </u>		Y	Y	N	1 N			N	71		44
BOISE AIR TERMINAL AGS		ANG	F-4G	Y	198624	90915	170	5	60	0	8	9	45	+	N	N	117	9763	190	¥	20714	60 180	0
BOLLING AFB	DC IX	EXCLUDED	HOAFDW	N			·							Y	Y		0						
BUCKLEY AGB	1	ANG	F16/T43	1	866667	866667	275	15	510		2	-	100	6 Y	N	N	117	1 1000	150	-l		370 220	0
CANNON AFB		AGHTER	F-111	v	235500	200000	396	0		+	21		30		N	N	1 N	1000	100	N	50469		0
CARSWELLAFB		AFRES	F-16	Y	300000	30000	148		****		30				N	N	2 N			-V	120000		0
CHARLESTON AFB	+	AIRLIFT	C141/C17	Y	656667	656667		0			26				Y	N	1 N	9001	200	N	77976		
COLUMBUS AFB	MS	FLYTRING	1-37/38	Y	262300	137153	9721	7	505		12				N	N	1 Y	12000		Y	41511	215 260	21
DAVIS MONTHAN AFB	AZ	RGHTER	A-10	Y	877497	578692	287	0	350	3	20	11	20	19 Y	N	N	11 N	13645	200	Y	201211		
DOBBINS ARB	GA	AFRES	C 130/F 15	Y	242983	139843	2000	6	230	13	22	17	100	52 Y	N	N	8 N			Y	11071	180	0
DOVER AFB		AIRLIFT	C-5	Y	605700	559231	25		248	18	18		97		Y	N	5 N	12902	150	Y	97942	40 435	14
DYESS AFB		BOMBER	B-1/K135	Y	859796	641375	63			11	11			+	N	N	1 N	13500	300	Y	119277	225 240	76
EDWARDS AFB		EXCLUDED	VARIOUS	Y	640000	640000	583				12		5	11 Y	Y	N	7 Y	14995	300	Y	209109		2
EGUN AFB		TEST	514 10 105	Y	547603	469367	F	0			16				Y		117		-	Y	135990	the second s	16
ELLINGTON BELD AGS		EXCLUDED	F16/K135	V V	546080 145405	280002	537		20		4		35		N	N	117	14513	150	Ľ	663397	+	
ELLINGTON RELD AGS		BOMBER	F-16 B-1	V	145406	686894	56					· · · · ·	105		N	N	2 N	9000	150 300	- ¥	11524		0
ELMENDORF AFB		EXCLUDED	F15/C130	Ý	905515	629180		15					85		V V	N	2 N 7 N		300	N	1090206	the second se	
FAIRCHILD AFB	_	BOMBERS	B52/K135	N	648960	456556	25		100		4	6	31	+	N	N	ON	13901	300	- Y	77831	100 180	30
FRANCISE. WARREN AFB		MISSILE	PEACEKPR	N					1	1	7	1			N	·••	0			-IN	//831	100 180	
FRESNO AIR TERMINAL AGS		ANG	F-16	N	40000	24300	70	1	100	0	7	10	65	17 Y	Y	N	OY	9222	150	N	0	100 175	
GEN BILLY MITCHELL FIELD AGS	WI	ANG	C-130	N	106340	48793	62	5	710	5	5	1	24			N	OY	9690	200	N	10238		
GOODFELLOW AFB		TECHTRING		N	0	0										N				N	609		
GRAND FORKS AFB		BOMBER	B1B/K135	Υ	444160	2307 19	67				1	12	40		N	N	2 Y	12351	300	Y	56666	350 160	26
GREAT FALLS LAP AGS		ANG	F-16	۲	46875	24300	202			A		17			N	N	114	10500	150	N	0	325 170	0
GREATER PITTSBURGH LAP AGS		AFRES/ANG	C-130	N	67178	76774	6	20			12		90		Y	N	19 Y	11500		N	9191		0
GRIFRSS AFB GRISSOM AFB		BOMBER AFRES	852/135 A 10/K 135	¥	711000 451827	300000	31		1		10		30		ľ	N	<u> 3 Y</u>	11820		V	45000		30
HANSCOM AFB		LABS	A 10/K 130	1	451627	3/0694			300	16	14	4		4 Y	ľ	N	1 Y	12500	200		85635		41
HICKAM AFB	H	EXCLUDED	HQPACAF	ly	1342200	145499	2			0	0	1 0	13	ON	V	N	2 N				174776		0 26
HILL AFB	UT	DEPOT	F-16	Y	843133	843133	2994		· · · · · · · · · · · · · · · · · · ·			7	35		N	N	10 N	13500	200	- 	142028		6
HOLLOMAN AFB		AGHTER	F-111	Y	358044	358044	1209				7	20			N	N	2 Y	10577	300	N	46309		
HOMESTEAD AFB	FL.	AGHTER	F-16C	Y	837291	0	180	0	440	8	12				Y	N	3 Y	0	0	N	113000		14
HURLBURT FIELD		sOF	AC130	Y	458741	385287	74		10	13	21	12	12	33 Y	Y	N	3 Y	9600	150	N	26176	20 356	0
K. I. SAWYER AFB		BOMBER	B52/K135	Y	416564	275463	85				12	2	25	14 N	Y	N	٥Y	12300	300	Y	41715	0 100	42
KEESLER AFB	MS	TECHTRING	WC-130	Y	201694	156153	50				15				Y	N	1 Y			N	15485		0
KELLY AFB		DEPOT	F16/C-5	Y	3901501	3136186	0		400		16	_			Y	N	3			Y	126194		24
KIRTLAND AFB		EXCLUDED	C 130/F16 NONE	Y	328161	288891	0		130	5	8	17	60	25 Y	N	N	4 N	10000	150	Y	167343	100 175	
LANGLEY AFB		MAJHO	F-15C		477944	206000	170	15	130	-	17		90		L	N		10000		N.	0	0	0
LAUGHLIN AFB		RYTING	137/138	iv	271723	194444	0	6			7		130		N	N	9 Y 0 Y	8858	150	N	83702		120
LITLE ROCK AFB		AIRLIFT	C-130	Y	680000	444475	0		490		, 9	1	64		Ŷ	N	21	12000		- [106260		74
LOS ANGELES AFB	CA	LABS	NONE	N					1	'	· · ·	'		1	i	N			-1	N	729		0
LOWRY AFB	со	CANTON	NONE	N										1		N				N	0	1	o
LUKE AFB	AZ	AGHTER	F16/F15E	Y	537463	462629	1069	0			25	14	50	34 Y	N	N	6 Y			N	60152	65 205	0
MACDILLAFB		OHLAM	F-16	٢			0	10			16				Y	N	5 Y	11420		Y	0	40 488	
MALMSTROM AFB	MI	TANKER	KC-135	Y	333541	184472	4		330					+	N	N	2 Y	11500		۲	65952		15
MARCH AFB	CA	TANKER	KC10/135	N V	1038421	848421	26				21				Y	N	30 Y	13300		Y	990048		20
MARTIN STATE AGS		ANG EXCLUDED	A10/C130 C-130	L'	115385 385628	115384	446	0			16		130		Y	N	1 Y	6996	180	N	10000		0
MCCHORD AFB		AIRLIFT	C-130	V	683000	558000	35	<u>├</u> ────	120		19		40		Y	N N	2 N	7000	150	-N	54005		0
MCCLELLAN AFB		DEPOT	ALC	Y	708141	377068	30		150			t			V	N	14 N 19 N	10100	150	N	73604		23
MCCONNELLARB		BOMBER	B-1/K135	Ý	489269	348000	822	<u> </u>	375						N	N	12 N	12000			80985		
MCENTIRE AGB		ANG	F16/C130	Y	157226	152000	V.L	3	151		7		- 28	20 Y	Ϋ́	N	12 N	9001	150	N	4048		0
MCGUIRE AFB		AIRLIFT	C-141	Y	944708	566923	47	i	330						Y	N	2 N	9000	150	N	95240		
MINNEAPOLIS/ST PAUL IAP ARS	MN	AFRES	C-130	N	95177	95177	17						135		Y	N	1 1			N	14139		
MINOT AFB		BOMBER	B-52	Y	420041	289876	214					5			N	N	iy		1	Y	63214		
MOODY AFB		RGHTER	F-16	٧	310833	140833	1050		85			15	10		٧	N	4 Y		1	N	31921		
MOUNTAIN HOME AFB		ACHTER	F-15/F16	Y	638904	545904	121								N	Y	١Y			Y	128390		
NELLIS AFB		RGHTER	F-15/F16	γ	693368	693368	846	5	72	2	37	34	42	73 Y	N	N	18 Y			Y	55407	50 240	0
NEWARK AFB	OH	4000		<u> </u>					L	Į		ļ			L						L		
NIAGARA FALLS IAP ARS	NY	AFRES	F16/C130	Y	73000	07040	22		20						Y	N	1 Y	8570	150	N	16390		
OHARE IAP ARS	<u></u>	AFRES	C130/135	N	407000	272500	20		1	0	4	2	100	0 Y	IY	N	117			N	14638	170 410	0

BOMBERS

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OFFUTT AFB	NE	MAJHO	EC-135	Y	359000	234500	37	O	565	3	15 11	120	29 Y	N	N	11/2			N	99468	565	135	
OTIS AG8	MA	ANG	F-15	Y	284672	290866	263	0	920	5	0 3	40	0 Y	-V-	- N	oly				24880	205	135	26
PAIRICK AFB	FL	EXCLUDED	SPACECOM	Y	191667	30667			345	0	10 11	70	OY	Ý	N	9 N	9022	260	- V	24021	70	701	
PETERSON AFB	co	DHLAM	C-130	Y	222222	222222			250	3 BON	IBER XL\$7	116	28 Y	N	N	6 Y	11021	200	- N	137 19	262	262	
PLATTSBURGH AFB	NY	TANKER	KC135	Y	954568	626641	7	7	605	4	7 2	84	2 Y	V V	N	1 N	11760	300	- [v	100672	95	719	84
POPE AFB	NC	ACHIER	C130/F16	Y	674998	674998	58	30	125	5	25 15	77	45 Y	ly	1V	AN	7500	150	- N	50126	70	240	76
PORTLAND IAP AGS	OR	ANG	C-130	N	159800	87580	30	10	320	0	3 2	72	39 Y	Ý	N	214	11011	150	N	00120		70	
RANDOLPH AFB	TX	OHLAM	1-38	N	395988	109994	0		895	6	16 13	88	9 Y	N.	N	110	8350	200	N	30000	235	490	
REESE AFB	IX	FLYTRING	T-38	Y	378246	265937	0	15	675		17 13	93	17 Y	N	N		10500	150	- V	23000	230	178	
RICKENBACKER AG8	OH		1	1	1		-						· · · · ·	1	1		10000	1.50		2300		-1/8	l
ROBINS AFB	GA	DEPOT	ALC/K135	Y	598001	502200	16	15	200	0	25 20	50	45 Y	-v	N	3 N	12000	300	- <mark>.</mark>	262325	190	300	16
SALT LAKE CITY IAP AGS	UT	ANG	F-16	N	962204	72620	8	22	60	0		60	27 Y	N	N		1200	30		202320	40		10
SCOTT AFB	IL	GILAM	C-9	Y	192818	145555	m	A	510	5	10 7	120	13 Y	N	- NI	2	7000	150	-	1025748	370	140	
SELFRIDGE AG8	MI	ANG	F16/K135	Y	570732	506885	344	0	810		16 1	150	17 Y	- <u>-</u>	-f'	2 Y	/000	180	- N	40033		350 240	
SEYMOUR JOHNSON AFB	NC	AGHTER	15E/K135	Y	391249	360230	0	5	75		19 8	125	10 Y	v v	V	10 N	11758	300		93918	325		
SHAW AFB	SC	ACHIER	F16/A10	Y	317222	205000	581	0	210		22 8	28	30 Y	- V	N		10010	160		40142	75	290	3
SHEPPARD AFB	TX	RYTRING	137/138	Y	539666	346366	8411	5	835		23 14	165	4 Y	N.	N	2	31100	300	- V	53152		201	15
STEWART IAP AGS	NY	ANG	C-5	0	271676	257676	4	15	920		12 4	175	16 N	- N	-	21	31100	300	-	03102	215	240	12
TINKER AFB	OK	DEPOT	E-3	Y	870700	719100	10	0	320		15 12	100	0 Y	N	-	4 N	11100	200		72091	80		27
TRAVIS AFB	CA	AIRLIFT	KC10/141	Y	1040177	881819	56		180		13 4	64	15 Y	- [N	21	11000	200		192744	90	266	20
TUCSON JAP AGS	AZ	ANG	F16/C130	N	109333	90286	123	0	400		18 6	75	24 Y	N		21	11000	30		192/44	90	150	64
TYNDALL AFB	R.	RGHTER	F-15	Y	302222	240000	133	0	60		31 17	25	40 Y	1v-	N	2 7 V				575096	70	600	
US AIR FORCE ACADEMY	co	EXCLUDED	T-41	N			12							N	N	15				1315	/0	<u>au</u>	
VANCE AFB	OK	RYTRING	137/138	Y	279556	198889	9999	0	835	8	29 13	90	6 Y	N	N	10				22528	140	195	
VANDENBERG AFB	CA	EXCLUDED	NA	Y	356667			0	160		10 6	55	0 Y		N	11				55432			0
WESTOVER ARB	MA	ANG	C-5	Y	538528	325833	16	0		0	7 3		10 Y	÷	N	5 N				2676	50	540	0
WHITEMAN AFB	MO	BOMBER		Y	720000	540000	49	ol	555	4	15 7		26 Y	N	N				-1	103396	170		18
WRIGHT-PATTERSON AFB	OH	EXCLUDED	F-16	Y	582885	232253	440	0	525		16 9	40	16 Y	N	N	2 Y			- <u>-</u>	163273	215	390	22
YOUNGSTOWN MAP ARS	OH	AFRES	C-130		102479	69020	15		420		10 2	160	12 Y	-f [*]	- <u>F</u>	41			1	17418	575 249	275	14

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INST_NAM	STATE	AF_CAT	FORCES	RAMPMAX R		DAMP CAP	hum oss	ATCOMINO	LATCHAR	AARTRK PKG	NOISE		YLG RV	A445 1					0.0	
ALTUS AFB	OK	AIRLIFT	C-141	649050	471030	178020			10		NOISE E	NCKCH KW	NG W	wwb h		MD	88874	AARRNG		
ANDERSEN AFB	GU	EXCLUDED	1	281062	97333					-TANKED YIG-				——h	;ť		2134837	30	┼─┤	
ANDREWS AFB	MD	EXCLUDED	C-137	907522	1090449			16	20		21	,			· •	<u>.</u> -	41812	3		
BARKSDALE AFB	LA	BOMBER	8-52	1042508	1042508	0	12	1			1				v h	;	142048	29	· · · · · · · · · · · · · · · · · · ·	
BEALE AFB	CA	TANKER	KC-135	213055	130512	82543	389	3	5	30		,			y h	· · · · ·	129862	28		
BERGSTROM AFB	TX	AFRES	F-16	104553	104553	0	766	0		100 N	11	v			N h	1	71	44		
BOISE AIR TERMINAL AGS	ID	ANG	F-4G	198624	90915	107709	170	3	5	60 N	114	976	3 19	0 1	Y 1	1	20714	0		
BOLLING AFB	DC	EXCLUDED	HOAHDW			0					D				1	1				
BROOKS AFB	TX	LABS				0					0									
BUCKLEY AGB	co	ANG	F 16/143	866667	866667	0		4	16	100 N	1 1	110	00 15	0	Y P	1	0	0		
CANNON AFB	NM	AGHTER	F111	235500	200000			0		1 N	11	4		1	N r	1	50469	0		
CARSWELL AFB	TX	AFRES	F-16	300000	30000	270000	148	0			21	4			Y P	4	120000	0		
CHARLESTON AFB	SC	AIRLIFT	C141/C17	656667	656667	0	L	0		150 N	1		1 20	0	Y	1	77976	33		
COLUMBUS AFB	MS	RLYTRING	T-37/38	262300	137153	125147		6		95 N	1 1		00 30		< \	1	41511	21		
DAVIS MONTHAN AFB	AZ	AGHTER	A-10	877497	578692			0		the second se	11		45 20	0 1	Y	/	201211	2		
DOBBINS ARB	GA	AFRES	C 130/F15	242983	139843			89		125 N	81				r r	1	11071	0		
DOVER AFB	DE	AIRLIFT	C-5	606700	559231	46469					5		02 15		<u>r h</u>		97942	14		
DYESS AFB	TX	BOMBER	B-1/K135	859796	641375			0			1		00 30		<u>~ </u>	<u>'</u>	119277	76		INNICIC
E DWARDS AFB	CA	EXCLUDED	VARIOUS	640000	640000	0		<u> </u>	15	the second se	7 V		95 30		r h	<u></u>	209109	2	_	(1)
EGUN AFB	FL	TEST	FIL MINT	547603	469367	78236		0			11			h	r h	\sim	135990	16	_	TANKERS
EELSON AFB	AK	EXCLUDED	F16/K135	546080	280002			0	0		1				r_h		663397	11		
ELLINGTON RELD AGS	SD IX	ANG	F~16 B-1	145406	33400	112005		L	<u> </u>	100 N	0 1				Y I		11524	0		
ELLISWORTH AFB	AK	BOMBER		1374582	686894	687688			10		21		97 30		<u>r</u>		144887	38	· · · · · · · · · · · · · · · · · · ·	
FAIRCHILD AFB	WA	EXCLUDED BOMBERS	F15/C130	905515	629180			3			7				N N	<u> </u>	1090206	31		
FRANCISE, WARREN AFB	WY	MISSILE	B62/K135 PEACEKPR	648960	456556	192404	25	0	'	50 N	10	4 139	01 30	<u>v</u>	<u> </u>		77831	30	-	
FRESNO AIR TERMINAL AGS	CA	ANG	F-16	40000	24300	15700	70		1		0	, l		!	N I		0	0		
GEN BILLY MITCHELL FIELD AGS	W1	ANG	C-130	106340	48793	15700			<u> </u>	60 N	0				<u> </u>		0	0		
GOODFELLOW AFB	TX	TECHTRING	0-130	100340	48/93	5/54/		ļ!		200 N	0 1	969	0 20		<u>r </u>		10238		┝──┤	
GRAND FORKS AFB	ND	BOMBER	B18/K135	444160	2307 19	213441		0		100 N	2 1		E1 100				906		↓	
GREAT FALLS IAP AGS	MT	ANG	F-16	46875	24300	22575		1		+ ·····					<u> </u>		56666	26		
GREATER PITTSBURGH JAP AGS	PA	AFRES/ANG		67178	76774	-9596		2			1 Y 19 Y						0	0		
GRIFFISS AFB	NY	BOMBER	B52/135	711000	300000	411000					3 4		20 20				9191	0		
CRISSOM AFB	IN	AFRES	A10/K135	451827	370694	81133							20 30 00 20				45000			
HANSCOM AFB	MA	LABS		0	0.0014	0	*	ŭ	/ ŭ	/ /0N		123			N N		85635	41		
HICKAM AFB	H	EXCLUDED	HQPACAF	1342200	145499	1196701		5	l	ON	2 1	<u>. </u>		{			174776	26		
HILL AFB	UT	DEPOT	F-16	843133	843133	0	+	10			10		00 20	K	. .	, -	142028	6		
HOLLOMAN AFB	NM	RGHTER	F-111	358044	358044	Ö		0			2 1		77 30				46309			
HOMESTEAD AFB	FL	AGHTER	F-16C	837291	0	837291		0			3 4		0		v v	, 1	113000	14		
HURLBURT FIELD	FL.	SOF	AC130	458741	385287	73454	74	20	2		3 Y		0 150				26176	0		
K. I. SAWYER AFB	MI	BOMBER	B52/K135	416564	275463	141101	85	0			0 Y				i iv		41715	42		
KEESLER AFB	MS	TECHTRING	WC-130	201694	156153	45541	50	1	2	40 N	1 9	the second s			N N	1	15485	0		
KELLY AFB	TX .	DEPOT	F16/C-5	3901501	3136186	765315	0	0		94 N	3				r v	,	126194	24		
KIRTLAND AFB	NM	EXCLUDED	C130/F16	328161	288891	39270	0			50 N	4 1	1 100	00 150		1	1	167343			
LACKLAND AFB	TX	TECHTRING	NONE			0				N				r	N N	1	0	0		
LANGLEY ARB	VA	MAJHQ	F-15C	477944	206000	27 1944		3	15		9 Y	/ 100	00 150	∧ C	V V	·	83702	12	0	
LAUGHLIN AFB	TX	FLYTRING	T37/138	271723	194444	77279			6		0 Y		8 150	n C	N	1	35271			
UTTLE ROCK AFB	AR	AIRLIFT	C-130	680000	444475	235525		1	4	100 N	2 Y	120	00 200	א כ	/ Y		106260	74		
LOS ANGELES AFB	CA	LABS	NONE	┟		0			I	N				1	<u> </u>		729	0		
	co	CANTON	NONE			0				N				٩	-		0	0		
LUKE AFB	NZ	AGHTER	F 16/F 15E	537463	462629	74834		0	0		6 Y			r	N N	<u> </u>	60152	0	· · · · · · · · · · · · · · · · · · ·	
MACDILL AFB MALMSTROM AFB	FL MT	TANKER	F-16 KC-135	2225 42	104470	0		2	10	the second se	5 Y				<u> </u>		0	27		
MARCH AFB		TANKER	KC-135 KC10/135	333541	184472	149069		<u>-</u>	<u> </u>	67 N	2 Y				(Y		65952	15		
MARTIN STATE AGS	MD	ANG	A 10/C 130	115385	848421	190000		//	18		30 Y				(Y		990048	20		
MAXWELL AFB	AL	EXCLUDED	C-130	385628	115384	93406	446	0	0		1 Y						10000	0		
MCCHORD AFB	WA	AIRUFT	C-141	683000	558000	125000			Į	50 N	2 1				· · · ·		54005	0	_	
MCCLELLAN AFB	CA	DEPOT	ALC	708141	377068	331073			<u> </u>	150 N	14 N						73604	23		
MCCONNELLAFB	ks	BOMBER	B-1/K135	489269	348000	141269			<u> </u>	60 N	19 N						101217	0		
MCENTIRE AGB	SC SC	ANG	F16/C130	157226	152000	5226			<u> </u>	110 N	12 N				r t		80985	22		
MCGUIRE AFB	NJ NJ	AIRLIFT	C-141	944708	566923	3777 85		3		90 N	11				<u> </u>		4048	0		
MINNEAPOLIS/ST PAUL JAP ARS	MN	AFRES	C-130	95177	95177	0	1			90 N	2 N		0 150	<u>, [</u>	<u>x 1</u> x		95240	61		
MINOT AFB	ND	BOMBER	B-62	420041	289876	130165		0	0		1 Y			[<u>v 1</u>		14139	0		
MOODY AFB	GA	AGHTER	F-16	310833	140833	170000			2		4 4			[`	- f		63214	29		
MOUNTAIN HOME AFB	10	AGHTER	F-15/F16	638904	545904	93000		2			4 Y 1 Y			N	} [31921	- 6		
NELLIS AFB	NV	AGHTER	F-15/F16	693368	693368			<u>v</u>	5	90 N	18 4			ľ	<u> </u>		128390			
NEWARK AFB	ОН	1	1	+	- ,	0			°		10 4			f	<u> </u>	<u> </u>	55407	0	┝──┤	
NIAGARA FALLS LAP ARS	NY	AFRES	F16/C130	73000		73000		0	<u> </u>	N	11	857	0 150	<u></u>	<u> </u>		14.000		┝	·
OHARE MP ARS	IL.	AFRES	C130/135	407000	272500	134500		2			11						16390	0	_	
OFFUTT AFB	NE	MAJHQ	EC-135	359000	234500	124500		0			1 1				; f		99468	26		
OIIS AGB	MA	ANG	F-15	284672	290866	-6194		0			OY						24880	26		
PATRICK AFB	હ	EXCLUDED	SPACECOM	191667	30667	161000			1"	150 N	91		2 260	, 			24020	0		
PETERSONAFB	со	MAJHQ	C-130	222222	22222	0			1	PUX	6 Y			/k	V N		137 19	0		
PLATTSBURGH AFB	NY	TANKER	KC135	954568	626641	327927	7	1	7	44 N	10				;fi		100672			
POPE AFB	NC	ACHIER	C 130/F16	674998	674998	0		1	30		41				r li		50126	76		
														i	C			,0	<u> </u>	

PORILAND LAP AGS	OR	ANG	C-130	159800	87580	72220	30	2	10				1					
RANDOLPH AFB	TX	MAJHQ	1-38	395988	109994	285994			10			2 Y	11011	150	Y	N	0	0
REESE AFB	TX	ALYTRING	I-38	378246	265937	112309				TAN	Nas	1N	8350	200	N	N	30000	0
RICKENBACKER AGB	OH				20073/	112307	U		15	120	N	0 N	10600	150	Y	N	23000	0
ROBINS AFB	GA	DEPOT	ALC/K135	598001	502200	95801												
SALT LAKE CITY IAP AGS	UT	ANG	F-16	962204	72620	889584	16		15			3 N	12000	300	Y	Y	262325	16
SCOTT AFB	HL.	MAHQ	C-9	192818	145555			1	22	150		0 Y			Y	Y	0	6
SELFRIDGE AG8	M	ANG	F16/K135	5707.32		47263	111	4		36	N	2 Y	7000	150	N	N	1025748	0
SEYMOUR JOHNSON AFB	NC	ACHTER	15E/K135		506885	A3847	344	0	0			3 Y			N	N	40033	0
SHAW AFB	SC	AGHTER		391249	360230	31019	0	4	5	100	Y	10 N	11758	300	V	V	93918	
SHEPPARD AFB	TX TX		F16/A10	317222	205000	112222	581	0	0	1	N	8 Y	100 10	150	t-	t-	40142	
TEWART IAP AGS		FLYTRING	137/138	539666	346366	193300	8411	1	5	30	N	21	31100	300	ť—	<u> </u>		15
INKER AFB	NY	ANG	C-5	271676	257676	14000	4	1	15	135		3	100	<u> </u>	V	<u>r</u>	53152	12
- to be a second s	OK	DEPOT	E-3	\$70700	719100	151600	10	0	0	30	N	4 N	11100		T	r	0	27
IRAVIS AFB	CA	AIRLIFT	KC10/141	1040177	881819	158358	56			157			11100	200	Y	Y	72091	20
TUCSON IAP AGS	AZ	ANG	F16/C130	109333	90286	19047	123					2 Y	11000	30	Y	Y	192744	64
IYNDALL AFB	FL	RGHTER	F-15	302222	240000	62222	133		0	115		2			N	N	0	0
US AIR FORCE ACADEMY	co	EXCLUDED	1-41			02222	133	U	0	192	N	7 Y			N	N	575096	0
VANCE AFB	OK	FLYTRING	137/138	279556	198889	80667					N	15			N	N	1315	
ANDENBERG AFB	CA	EXCLUDED	NA	356667	1700.07		9999	0	0	90		1 N			Y	N	22528	0
ME STOVER ARB	MA	ANG	C-5	538528		356667		0	0	60	N	1 Y			N	N	55432	0
MHITEMAN AFB	MO	BOMBER	0.0	Contraction of the local division of the loc	325833	212695	16	0	0	120	N	5 N			Y	V I	2676	18
MRIGHT-PATTERSON AFB	OH		F 14	720000	540000	180000	49	0	0	80	N	0 Y			Ív	N I	103396	22
OUNGSTOWN MAP ARS			F-16	582885	232253	350632	440	0	0	60	N	2 Y			1.			
001100101111000 000	UCH	AFRES	C-130	102479	69020	33459	15	2		110		117					163273	14

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INST_NAM	STATE	AF_CAT	FORCES	WXAITR	wa oss	WXVFRLL	WXMIN	hwx	LT WXDVT	SPNO	MONO	IDNO			ALIY	NOIS	NSADAT	ENCRCH	DAANS	DWM C	DWAND	EXC.	
ALTUS AFB	OK	AIRLIFT	C-141	TANIK .	157	86.9				1	10		400	25		NOISE		Y	N W T S	RWILG	RWTWD	EAC	
ANDERSEN AFB	GU	EXCLUDED		1		92.8		8 10	10	d			160	0				ľ	2	,		+1	
ANDREWS AFB	MD		C-137	0.0	0	82.1		3 38		YIRNO	215 14	1 10		40		2		v			t	+1	
BARKSDALE AFB	LA		B-52	0.0	12	79.0		296	96	5	18			75		1		Y	1		1	+1	
BEALEAFB	CA	TANKER	KC-135	4.3	389	92.1	97.	7 28	58	7	13			50			N	Y	1			1-1	
BERGSTROM AFB	TX	AFRES	F-16	4.5	766	75.6	97.	7 58	70			1	11			1	Y	N	1	1	1	1-1	
BOISE AIR TERMINAL AGS	ID	ANG	F-4G	0.0	170	90.0	99.	0 35		0	8	5	45	45		1	Y	Y	1	9763	190		
BOLLING AFB	DC	EXCLUDED	HQAFDW													0							
BROOKS AFB	TX	LABS				/0.1				Ì		L				0							UPT
BUCKLEY AGB	co	ANG	F16/T43		275	84.0		0 55	60	0		2	390	100		1	Y	Y	1	11000	150		\sim ()
CANNON AFB	NM	AGHTER	F-111	2.3	396	89.3		0 166	111	5		4	152	30		1	Y	N	2	2			
CARSWELL AFB	TX	AFRES	F-16	4.0	148	82.8	99.	0 24	24	15	30	1:	3 180	105		2	N	N	1				
CHARLESTON AFB	sc	AIRUFT	C141/C17			83.6	97.	2 70	70	2	26	10	25	27		1	Y	N	1	9001	200		
COLUMBUS AFB	MS	RYTRING	1-37/38	22.9	9721	82.0	98.	7 66	66	21	12	2 18	5 105	63	43	1	N	Y	2	12000	300		
DAVIS MONTHAN AFB	AZ		A-10	1.0	287	99.3		95	5	3				20	50	- 11	Y	N	1	13645	200		
DOBBINS ARB	GA	AFRES	C130/F15		2000	72.0		3 88	88	13				100		8	Y	N	1				
DOVER AFB	DE	AIRLIFT	C-5	0.4	25	830.2		668	68	18			40	97		5	Y	N	2	12902	150		
DYESS AFB	TX		8-1/K135	3.2	63	86.7		7 115	200	11		_		20		1	Y	N		13500	300		
EDWARDS AFB	CA		VARIOUS		583	99.1		916	20	10				5		7		Υ	1	14995	300		
EGUN AFB	FL	TEST	L			80.2		460	60	5				75		11		Y	2				
EELSON AFB	AK		F16/K135		537	87.6	99.	1218	218	0	4			35		1		Y		14513	150		
ELLINGTON FIELD AGS	TX	ANG	F-16		192		L	24	24	4	1	9 9		105		0		٢		9000	150		
ELLSWORTH AFB	SD		8-1	6.0	56	86.9		2 265	265	3				72		2		N	1	13497	300		
ELMENDORF AFB	AK		F15/C130	11.9	↓ ↓	86.6		9218	218	0		9 (85		7		N	1	1			
FAIRCHILD AFB	WA		862/K135	5.0	25	80.6	94.	5 205	205	C		1 0	4	31	-	0		N		13901	300		
FRANCISE. WARREN AFB	WY	MISSILE	PEACEKPR	 	<u> </u>			-		l			+			0			0			+	
FRESNO AIR TERMINAL AGS	CA	ANG	F-16		70	78.0		0 50	30					65				Y	_	9222	150	+	
GEN BILLY MITCHELL FIELD AGS	W	ANG	C-130	3.7	62	75.7	96.	668	68	5	1	5	1 24	24		0	Y	٧		2 9690	200		
GOODFELLOW AFB	IX	TECHTRING			1		1	-		 			++						0	1			
GRAND FORKS AFB	ND		B18/K135		67	82.2	_	368	328	0	1		+	40		2		۲		12351	300		
GREAT FALLS LAP AGS	MT	ANG	F-16	5.0	202	80.0		07	1		ļ	1		56		1		Y		10500	150	+	
GREATER PITTSBURGH LAP AGS	PA		C-130	1		68.8		3 120	120	l	1			90	_ 25	19		<u>۲</u>		11500	200		
GRIFTISS AFB	NY		B52/135	1.0	31	71.1		631	31				5	30		3		Y	l	11820	300	+	
	IN	AFRES	A 10/K 135	<u></u>	79	78.0	V /	0 45	45	10	14		4			1	Y	Y		12500	200		
HANSCOM AFB	MA	LABS	UCRACAT							<u> </u>		<u> </u>	I							2		+	
HICKAM AFB	UT	DEPOT	HQPACAF	10	2	96.0		99		0				13		2		N	3	1			
HILL AFB HOLLOMAN AFB	NM	AGHTER	F-16 F-111	6.0	2994	90.0		7134	79	6		_		35		10		N		13500	200	+	
HOMESTEAD AFB	FL	AGHTER	F-16C	2.0	1209	95.2		7 89	89	-	1	2		35		2		Y		10677	300	+	
HURLBURT FIELD	R.	SOF	AC130	2.0	74	82.8		910	10	13		_		55		3		V	_	0	1150	┽{	
K. I. SAWYER AFB	MI		B62/K135	3.5	85	65.3		5 200	200					12		3		Y		9600	150 300	+	
KEESLER AFB	MS		WC-130	3.0	50	85.4		18	200	10				32			N	×			<u>au</u>	+	
KELLY AFB	TX	DEPOT	F16/C-5	0.0	0	71.8		018	18			_		65				ľ		<u>'</u>		+1	
KIRTLAND AFB	NM		C130/F16	3.0	0	96.7		4 159		5				60		_	Y			2 10000	150	+1	
	TX	TECHTRING	NONE	1	<u> </u>	.0.7	<u>† "</u>	1.07		+	†`	+ _''					·	f			1.00	┿╌┥	
LANGLEY AFB	VA	MAJHQ	F-15C	9.2	170	84.4	97	5 23	23	5	17	1 0	0 60	90		9	Y	v		10000	150	6	
LAUGHUN AFB	TX	RYTRING	T37/T38	20.0	0	80.7		3 143				+		130			N	i		8858	150	F-I	
LITTLE ROCK AFB	AR	AIRUFT	C-130	3.0	Ő	81.9	_	8 108	108	19				64	- 20	2		İ y		12000	200	+	
LOS ANGELES AFB	CA	LABS	NONE	1			<u> </u>	1		<u>''</u>	<u> '</u>	1	1			·		İ	C		1	+	
LOWRY AFB	co	CANTON	NONE	1			1			1	1	1						1		1	1	+1	
LUKE AFB	AZ	AGHIER	F16/F15E	3.5	1069	99.4	100	0 38	43	2	2!	5 14	4 30	50	43	6	Y	Y			1	+	
MACDILL AFB	FL	MAJHQ	F-16	9.0	0	92.0		6 104	8	d				63		5		Y		11420	250	+-1	
MALMSTROM AFB	MT	TANKER	KC-135		4	87.0		0 263	263	0		_		50		2		Y		11500	200	+	
MARCH AFB	CA	TANKER	KC10/135	1.0	26	86.0		0 28	28	2				60		30		Y		13300	300	1-1	
MARTIN STATE AGS	MD	ANG	A10/C130		446	82.6		940	40		10			130		1		Y		6996	180	+-1	
		CYCUDED.	C-130			82.0		05	5	11		_		40		2		N		7000	150	+	
MAXWELLAFB	AL	EXCLUDED				24.0		095	22	11				129		14		N		10100	150	1-1	
		AIRUFT	C-141		35	73.0						1 .	140	140		19							
MCCHORD AFB	AL				35	91.0		0 30	30	C	1		1401				Y	N		10600	200	1 1	
MCCHORD AFB	AL WA	airlift Depot	C-141		35 822		98	.0 30 .0 72	30	5				28		12		N N		10600	200 300	+-1	
MCCHORD AFB MCCLELLAN AFB MCCONNELL AFB	AL WA CA	airlift Depot	C-141 ALC B-1/K135	2.0		91.0	98		30 15		19	2	200	28 3		12			2			\pm	
MCCHORD AFB MCCLELLAN AFB MCCONNELL AFB MCENTRE AGB MCGUIRE AFB	AL WA CA KS	Airlift Depot Bomber Ang Airlift	C-141 ALC B-1/K135 F16/C130 C-141	2.0	822	91.0	98 98 94	072 15 068		5	19		200		0	12	Y Y		2	12000	300		
MCCHORD AFB MCCLELLAN AFB MCCONNELL AFB MCENTRE AGB MCGUIRE AFB	AL WA CA KS SC	Airlift Depot Bomber Ang Airlift	C-141 ALC B-1/K135 F16/C130	2.0	822	91.0 82.0	98 98 94	072 15	15	5	19	2 4	200	3	0	12 1 2	Y Y	N Y	2	2 12000 900 1 9000	300 150		
MCCHORD AFB MCCLELLAN AFB MCCONNELL AFB MCENTRE AGB MCGUIRE AFB MINICAPOLIS/ST PAUL IAP ARS MINICT AFB	AL WA CA KS SC NJ MN ND	AIRUFT DEPOT BOMBER ANG AIRUFT AFRES BOMBER	C-141 ALC B-1/K135 F16/C130 C-141	2.0	822 47 17 214	91.0 82.0 74.0	98 98 94 85	072 15 068	15 68	5 3 19			200 2 84 1 50 1 80	3 50	0	12 1 2 1	Y Y Y	N Y	2	2 12000 900 1 9000	300 150		
MCCHORD AFB MCCLELLAN AFB MCCONNELL AFB MCENTRE AGB MCGUIRE AFB MINICAPOLIS/ST PAUL IAP ARS MINICT AFB	AL WA CA KS SC NJ MN	AIRUFT DEPOT BOMBER ANG AIRUFT AFRES BOMBER FIGHTER	C-141 ALC B-1/K135 F16/C130 C-141 C-130		822 47 17 214 1050	91.0 82.0 74.0 85.0	98 98 94 85 97	072 15 068 065	15 68	5 3 19 9			200 2 84 4 50 5 80	3 50 135	0	12 1 2 1	Y Y Y Y	N Y	2	2 12000 900 1 9000	300 150		
MCCHORD AFB MCCCIELLAN AFB MCCONNELL AFB MCCOURE AGB MCCUIRE AGB MCCUIRE AFB MINORAPOLIS/ST PAUL IAP ARS MINOT AFB	AL WA CA KS SC NJ MN ND	AIRUFT DEPOT BOMBER ANG AIRUFT AFRES BOMBER	C-141 ALC B-1/K135 F16/C130 C-141 C-130 B-52	3.0	822 47 17 214	91.0 82.0 74.0 85.0 82.2	98 98 94 85 97 96	0 72 15 0 68 0 65 9 164	15 68 164	5 3 19 9 0		2 4 5 1 7 2 6 1 7 2 8 1	1 200 2 84 1 50 1 80 5 110	3 50 135 40 10	0	12 1 2 1 1 1	Y Y Y Y	N Y	2 1 1 3	2 12000 900 1 9000	300 150		
MCCHORD AFB MCCLELLAN AFB MCCONNELL AFB MCCOURE AFB MCGUIRE AFB MINNEAPOUS/ST PAUL AP ARS MINNEAPOUS/ST PAUL AP ARS MNODY AFB MOODY AFB MOODY AFB	AL WA CA KS SC NJ MN ND GA	AIRUFT DEPOT BOMBER ANG AIRUFT AFRES BOMBER FIGHTER	C-141 ALC B-1/K135 F16/C130 C-141 C-130 B-52 F-16	3.0 6.0	822 47 17 214 1050	91.0 82.0 74.0 85.0 82.2 82.0	98 98 94 85 97 96 99	0 72 15 0 68 0 65 9 164 0 8 1	15 68 164 0				1 200 2 84 4 50 1 80 5 110 5 160	3 50 135 40	0	12 1 2 1 1 1 4	> > > > > > Z	N Y	2 1 1 3	2 12000 900 1 9000 9000 9000	300 150		
MAXWELL AFB MCCHORD AFB MCCHELLAN AFB MCCHELLAN AFB MCCONNELL AFB MCCUIRE AFB MCOURE AFB MINNEAPOLISIST PAUL IAP ARS MINIOT AFB MCONTAIN HOME AFB MCONTAIN HOME AFB MCUNTAIN HOME AFB NELLIS AFB NEWARK AFB	AL WA CA KS SC NJ MN ND GA ID	AIRUFT DEPOT BOMBER ANG AIRUFT AFRES BOMBER RGHTER FIGHTER	C-141 ALC B-1/K135 F16/C130 C-141 C-130 B-52 F-16 F-15/F16	3.0 6.0 2.0	822 47 17 214 1050 121	91.0 82.0 74.0 85.0 82.2 82.0 95.0	98 98 94 85 97 96 99	0 72 15 0 68 0 65 9 164 0 8 1 0 35	15 68 164 0 35				1 200 2 84 4 50 1 80 5 110 5 160	3 50 135 40 10 30	0	12 1 2 1 1 1 4	> > > > > > Z	N Y	2 1 3 1 2 1	2 12000 900 1 9000 9000 9000	300 150		
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Document Separator

ENVIRONMENTAL SCREEN INPUT (23 Nov Rev)

- 1. Is Installation a National Priority Listed site (VIII.30)
- 2. Total number of environmental restoration sites identified (VIII.30.B(1))
- 3. Acreage impacted by above sites (NA)
- 4. Does the presence of these sites constrain siting/construction options for future development (VIII.30.I) Discuss (VIII.#).I(1))
- 5. Estimated cost to remediate (VII.30.B(4), Completion year (VIII.30.B(5))
- 6. Are there existing Federal facility Agreements in place for clean-up (VIII.30.C)
- 7. Known primary soil/groundwater contaminants (VIII.30.E/F)
- 8. Is the base in an Air Quality non-attainment area? (VIII.12.A)
- 9. If so (#8) are there restrictions/delays on construction activities? (VIII.12.C)
- 10. Amount of Operations and Services, Level I and II Environmental Compliance funds saved if base closed 4/95:
- 11. Is the base development or realignment impacted by Critical Habitat, Endangered Species, Wetlands, Cultural/Historic etc. designation, Coastal Zone Management, etc. (VIII.14.A(1)/13.B/D/20.B/1.F)
- 12. Is the base water treatment system operated by the base or the local community? (VIII.6.A) Are there any constraints? (VIII.6.F)
- 13. Is the base waste water treatment system operated by the base or the local community? (VIII.7.A)

Jennifer -

I've entered environmental data into the Installation Information Database for the following Air Force bases: Altus, Andrews, Barksdale, Beale, Bolling, and Brooks.

I've only entered the Federal Aviation Administration information for Beale AFB. I did not find information on Andersen AFB in the data base. I looked under GU for Guam. For now, this is all I plan on entering. The current data base only addresses three of the seven environmental "attributes" from OSD's guidance, and therefore should be expanded.

For your information, the information under the third record in on the Environmental Screen, "ERSREUSENO", cannot be provided based on the documentation provided by the Air Force. The second record, "ERSNO" should be a number, not a "yes" or "no".

- John Kemmerer

{		ENVI	RONMENTAL SCREEN	× Sr	XA
DBASE	DESCRIPITION	LOCATION	Anderson GU	Newark, OH	O'Hare, IL
NPLISTYN	NATIONAL PRIORITY LIST(Y/N)	VIII.30/A	γ	N	N .
ERSNO	ENVIRONMENTAL RESTORATION	VIII.30.B	Y 40	Y 10	YM
ERSREUSENO	# MAJOR RESTORATION SITES	VIII.30.B(1)	50	l'O y	IN N
	IMPACTING REUSE				
CLEANCOST	CLEAN-UP COST	VIII.30.B(4)	150-300K	2.5 M	\$000,000
CLEANYEAR	CLEAN-UP YEAR	VIII.30.B(5)	2000	1995	1274
SGCONTANI	KNOWN SOIL/GRNDH20 CONTAM1	VIII.30.E/F	FuelConconts	CFC 113 LUNION	Pet. Hydrocarbur
SGCONTAN2	KNOWN SOIL/GRNDH20 CONTAM2	VIII.30.E/F	Sol Mat	HCHDRD-BPHILLER	LOW LEVELS BETK
SGCONTAN3	KNOWN SOIL/GRNDH20 CONTAM3	VIII.30.E/F		Brindle Soid.	
SGCONTAN4	KNOWN SOIL/GRNDH20 CONTAM4	VIII.30.E/F			
SGCONTAN5	KNOWN SOIL/GRNDH20 CONTAM5	VIII.30.E/F			
MORESGYN	MORE SOIL/GRNDH20 CONTAM(Y/N)	VIII.30.E/F	N	X	N
CRITHABYN	CRITICAL HABITAT (YES/NO)	VIII.13.D	Ý	\sim	unk
ENDSPECYN	ENDANGERED SPECIES (YES/NO)	VIII.14.A	Y	Υ	N
CULTHISTYN	CULTURAL/HISTORICAL (YES/NO)	VIII.20.B/ VIII.21.B	γ	N	N
H20GOVYN	H20 TREATMENT SYS. GOVT(Y/N)	VIII.6.A	γ	Υ	Υ
H2OLOCYN	H20 TREATMENT SYS. LOC(Y/N)	VIII.6.A	N	N	N
WH20GOVYN	WASTE H20 SYS. GOVT (Y/N)	VIII.7.A	N	N	N
WH2OLOCYN	WASTE H20 SYS. LOC (Y/N)	VIII.7.A	Υ	\bigvee	Y
CLEARZONE	CLEAR ZONE ACQUISITION	II.3.F	box oursaul of hours	ments notiving rulei	, has been completed
ENCROACH	ENCROACHMENT CIV/COMMICIAL	II.6.A Nochi	BLARD'S WIN NOISE ROAC	, noticital mission	OVU
AICUZ	AIR INST. COMPATIBLE USE ZONE	II.3.D	sic revue	NO HOMOGRAFICIA	OVLY
SOURCE	INFORMATION SOURCE	LEAVE BLANK			
LASTUPD	LAST UPDATED	LEAVE BLANK	-		•
UPDBY	LAST UPDATED BY	LEAVE BLANK	-		

		<u>EN1</u>	VIRONMENTAL SCREEN	XI	××
DBASE	DESCRIPITION	LOCATION	Chanute, IL	Berastion TX	Carswell, TX
NPLISTYN	NATIONAL PRIORITY LIST(Y/N)	VIII.30.A		N	
ERSNO	ENVIRONMENTAL RESTORATION	VIII.30.B		Y 40	uik.
ERSREUSENO	# MAJOR RESTORATION SITES	VIII.30.B(1)		30 Y	unk.
	IMPACTING REUSE	:			
CLEANCOST	CLEAN-UP COST	VIII.30.B(4)		\$15M .	\$19,352,000
CLEANYEAR	CLEAN-UP YEAR	VIII.30.B(5)		FY98	unk.
SGCONTANI	KNOWN SOIL/GRNDH20 CONTAM1	VIII.30.E/F		TCE under	UNK
SGCONTAN2	KNOWN SOIL/GRNDH20 CONTAM2	VIII.30.E/F		JP-4-54	
SGCONTAN3	KNOWN SOIL/GRNDH20 CONTAM3	VIII.30.E/F		Magos Desel	
SGCONTAN4	KNOWN SOIL/GRNDH20 CONTAM4	VIII.30.E/F		Mahanka	
SGCONTAN5	KNOWN SOIL/GRNDH20 CONTAM5	VIII.30.E/F		Metaks /	
MORESGYN	MORE SOIL/GRNDH20 CONTAM(Y/N)	VIII.30.E/F		N /	N
CRITHABYN	CRITICAL HABITAT (YES/NO)	VIII.13.D		Ň	unk
ENDSPECYN	ENDANGERED SPECIES (YES/NO)	VIII.14.A		Y	N
CULTHISTYN	CULTURAL/HISTORICAL (YES/NO)	VIII.20.B/ VIII.21.B		Y	Y
H20G0VYN	H20 TREATMENT SYS. GOVT(Y/N)	VIII.6.A		N	N
H2OLOCYN	H20 TREATMENT SYS. LOC(Y/N)	VIII.6.A		Y	Y
WH20GOVYN	WASTE H20 SYS. GOVT (Y/N)	VIII.7.A		N	N
WH20LOCYN	WASTE H20 SYS. LOC (Y/N)	VIII.7.A		Y	Y
CLEARZONE	CLEAR ZONE ACQUISITION	II.3.F		rasivinceripleted	has been condition
ENCROACH	ENCROACHMENT CIV/COMMICIAL	II.6.A		DIEV	GUY
AICUZ	AIR INST. COMPATIBLE USE ZONE	II.3.D		UNIN	DICK
SOURCE	INFORMATION SOURCE	LEAVE BLANK		1111	S.
LASTUPD	LAST UPDATED	LEAVE BLANK		P.	~
UPDBY	LAST UPDATED BY	LEAVE BLANK		and the second sec	

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ENVIRONMENTAL SCREEM

			an .	
DBASE	DESCRIPITION	LOCATION	Rokenbacker, OH	
NPLISTYN	NATIONAL PRIORITY LIST(Y/N)	VIII.30.A		
ERSNO	ENVIRONMENTAL RESTORATION	VIII.30.B		
ERSREUSENO	# MAJOR RESTORATION SITES	VIII.30.B(1)		
	IMPACTING REUSE			
CLEANCOST	CLEAN-UP COST	VIII.30.B(4)		
CLEANYEAR	CLEAN-UP YEAR	VIII.30.B(5)		
SGCONTANI	KNOWN SOIL/GRNDH20 CONTAM1	VIII.30.E/F		
SGCONTAN2	KNOWN SOIL/GRNDH20 CONTAM2	VIII.30.E/F		
SGCONTAN3	KNOWN SOIL/GRNDH20 CONTAM3	VIII.30.E/F	·	
SGCONTAN4	KNOWN SOIL/GRNDH20 CONTAM4	VIII.30.E/F		
SGCONTAN5	KNOWN SOIL/GRNDH20 CONTAM5	VIII.30.E/F		
MORESGYN	MORE SOIL/GRNDH20 CONTAM(Y/N)	VIII.30.E/F		
CRITHABYN	CRITICAL HABITAT (VES/NO)	VIII.13.D		
ENDSPECYN	ENDANGERED SPECIES (YES/NO)	VIII.14.A		
CULTHISTYN	CULTURAL/HISTORICAL (YES/NO)	VIII.20.B/ VIII.21.B		
H20GOVYN	H20 TREATMENT SYS. GOVT(Y/N)	VIII.6.A		
H2OLOCYN	H20 TREATMENT SYS. LOC(Y/N)	VIII.6.A		
WH20GOVYN	WASTE H20 SYS. GOVT (Y/N)	VIII.7.A		
WH20LOCVN	WASTE H20 SYS. LOC (Y/N)	VIII.7.A		
CLEARZONE	CLEAR ZONE ACQUISITION	II.3.F		
ENCROACH	ENCROACHMENT CIV/COMMICIAL	II.6.A		
AICUZ	AIR INST. COMPATIBLE USE ZONE	11.3.D		-
SOURCE	INFORMATION SOURCE	LEAVE BLANK		
LASTUPD	LAST UPDATED	LEAVE BLANK		
UPDBY	LAST UPDATED BY	LEAVE BLANK		

		<u>ENVI</u>	IRONMENTAL SCREEN	X	K)
DBASE	DESCRIPITION	LOCATION	McCKUan, CA	March, CA	Homestead, FL
NPLISTYN	NATIONAL PRIORITY LIST(Y/N)	VIII.30.A	Y /	ſ Y	
ERSNO	ENVIRONMENTAL RESTORATION	VIII.30.B Sit	45 Y 1990	Y - 43	Y 20
ERSREUSENO	MAJOR RESTORATION SITES	VIII.30 P(j) Nul	troom TO Y	(43) Y	24 N
	IMPACTING REUSE	V111, 30, TO USN	July -	1	
CLEANCOST	CLEAN-UP COST	VIII.30.B(4)	\$3-10B	\$ 300,000,000	13,201,000
CLEANYEAR	CLEAN-UP YEAR	VIII.30.B(5)	UNK	2010	2000
SGCONTANI	KNOWN SOIL/GRNDH20 CONTAM1	VIII.30.E/F	JRP SIKS	POLS	lead w
SGCONTAN2	KNOWN SOIL/GRNDH20 CONTAM2	VIII.30.E/F	edivents	Solventry	SP-4 Drug
SGCONTAN3	KNOWN SOIL/GRNDH20 CONTAM3	VIII.30.E/F		al	Moga Diesede
SGCONTAN4	KNOWN SOIL/GRNDH20 CONTAM4	VIII.30.E/F		metals	Pesticides A
SGCONTAN5	KNOWN SOIL/GRNDH20 CONTAM5	VIII.30.E/F		Desticides	P(Be)
MORESGYN	MORE SOIL/GRNDH20 CONTAM(Y/N)	VIII.30.E/F	N	N	
CRITHABYN	CRITICAL HABITAT (YES/NO)	VIII.13.D	Y	Y	Ý
ENDSPECYN	ENDANGERED SPECIES (YES/NO)	VIII.14.A	Ň	Ý	Ň
CULTHISTYN	CULTURAL/HISTORICAL (YES/NO)	VIII.20.B/ VIII.21.B	Υ	I N	N. I.
H20GOVYN	H20 TREATMENT SYS. GOVT(Y/N)	VIII.6.A	Y	I N	V I
HZOLOCYN	H20 TREATMENT SYS. LOC(Y/N)	VIII.6.A	Ň	Y	N
WH20GOVYN	WASTE H20 SYS. GOVT (Y/N)	VIII.7.A	Υ	I Y	N
WH20LOCYN	WASTE H20 SYS. LOC (Y/N)	VIII.7.A	N	IN	Y
CLEARZONE	CLEAR ZONE ACQUISITION	II.3.F	all has been completed	SEL ONLY	See reverse.
ENCROACH	ENCROACHMENT CIV/COMMICIAL	II.6.A	Over	15% panpara w	1. incorroptick
AICUZ	AIR INST. COMPATIBLE USE ZONE	II.3.D	over	DVUr	SPC VCVCV2
SOURCE	INFORMATION SOURCE	LEAVE BLANK	*	-	-
LASTUPD	LAST UPDATED	LEAVE BLANK	-	-	-
UPDBV	LAST UPDATED BY	LEAVE BLANK	-	-	-

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		EN	VIRONMENTAL SCREEN		?.
[1	(<u>no</u> ,	XSA	<u>NV</u>
DBASE	DESCRIPITION	LOCATION	Castk, CA	Mac Oill, FL	Mather, CA
NPLISTYN	NATIONAL PRIORITY LIST(Y/N)	VIII.30.A		Ν	
ERSNO	ENVIRONMENTAL RESTORATION	VIII.30.B		X 40	
ERSREUSENO	# MAJOR RESTORATION SITES	VIII.30.B(1)		40 N	
	IMPACTING REUSE			3	
CLEANCOST	CLEAN-UP COST	VIII.30.B(4)		P 40,4 M	
CLEANYEAR	CLEAN-UP YEAR	VIII.30.B(5)		1998	
SGCONTAN1	KNOWN SOIL/GRNDH20 CONTAM1	VIII.30.E/F		Penokury	
SGCONTAN2	KNOWN SOIL/GRNDH20 CONTAM2	VIII.30.E/F		dd Usta	
SGCONTAN3	KNOWN SOIL/GRNDH20 CONTAM3	VIII.30.E/F		Full	
SGCONTAN4	KNOWN SOIL/GRNDH20 CONTAM4	VIII.30.E/F		Solvents	
SGCONTAN5	KNOWN SOIL/GRNDH20 CONTAM5	VIII.30.E/F			
MORESGYN	MORE SOIL/GRNDH20 CONTAM(Y/N)	VIII.30.E/F		N	
CRITHABYN	CRITICAL HABITAT (YES/NO)	VIII.13.D		Y	
ENDSPECYN	ENDANGERED SPECIES (YES/NO)	VIII.14.A		Υ	
CULTHISTYN	CULTURAL/HISTORICAL (YES/NO)	VIII.20.B/ VIII.21.B		N	
H2OGOVYN	H20 TREATMENT SYS. GOVT(Y/N)	VIII.6.A		N	
- H2OLOCYN	H20 TREATMENT SYS. LOC(Y/N)	VIII.6.A		Y Y	
WH20GOVYN	WASTE H20 SYS. GOVT (Y/N)	VIII.7.A			
WH2OLOCYN	WASTE H20 SYS. LOC (Y/N)	VIII.7.A		N	
CLEARZONE	CLEAR ZONE ACQUISITION	II.3.F		Char Tore	
ENCROACH	ENCROACHMENT CIV/COMMICIAL	II.6.A		developping and and	·
AICUZ	AIR INST. COMPATIBLE USE ZONE	II.3.D		Set vertice	
SOURCE	INFORMATION SOURCE	LEAVE BLANK			
LASTUPD	LAST UPDATED	LEAVE BLANK			
UPDBY	LAST UPDATED BY	LEAVE BLANK			

		ENV	VIRONMENTAL SCREEN	JA	AL
DBASE	DESCRIPITION	LOCATION	Grand Forks, ND	Seymar-Ju, NC.	Cannon, DM
NPLISTYN	NATIONAL PRIORITY LIST(Y/N)	VIII.30.A	N	N ,	N)
ERSNO	ENVIRONMENTAL RESTORATION	VIII.30.B()	G	7 29	22
ERSREUSENO	# MAJOR RESTORATION SITES	VIII.30.B(1)	Y	3 Y	T Y
	IMPACTING REUSE	20·I			4
CLEANCOST	CLEAN-UP COST	VIII.30.B(4)	11,000,000	#23, 427	30.0 m
CLEANYEAR	CLEAN-UP YEAR	VIII.30.B(5)	1996	and	19910
SGCONTAN1	KNOWN SOIL/GRNDH20 CONTAM1	VIII.30.E/F	JP-4	HCHORENAL	
SGCONTAN2	KNOWN SOIL/GRNDH20 CONTAM2	VIII.30.E/F	TPH	1.201	netais
SGCONTAN3	KNOWN SOIL/GRNDH20 CONTAM3	VIII.30.E/F	Sowents		Desticades
SGCONTAN4	KNOWN SOIL/GRNDH20 CONTAM4	VIII.30.E/F			
SGCONTAN5	KNOWN SOIL/GRNDH20 CONTAM5	VIII.30.E/F			
MORESGYN	MORE SOIL/GRNDH20 CONTAM(Y/N)	VIII.30.E/F	N		N
CRITHABYN	CRITICAL HABITAT (YES/NO)	VIII.13.D	N	N	
ENDSPECYN	ENDANGERED SPECIES (YES/NO)	VIII.14.A	N	N	Ň
CULTHISTYN	CULTURAL/HISTORICAL (YES/NO)	VIII.20.B/ VIII.21.B	N	N	Y
H2OGOVYN	H20 TREATMENT SYS. GOVT(Y/N)	VIII.6.A	N	N	Ý
H2OLOCYN	H20 TREATMENT SYS. LOC(Y/N)	VIII.6.A		Υ	Ň
WH20GOVYN	WASTE H20 SYS. GOVT (Y/N)	VIII.7.A	γ	N	Y
WH20LOCYN	WASTE H20 SYS. LOC (Y/N)	VIII.7.A	N		Ň
CLEARZONE	CLEAR ZONE ACQUISITION	II.3.F	au has been con on	all nacher annek	10 ANDERED DY
ENCROACH	ENCROACHMENT CIV/COMMICIAL	II.6.A	VIV		OVER
AICUZ	AIR INST. COMPATIBLE USE ZONE	11.3.D	570%	0.4	DVIN
SOURCE	INFORMATION SOURCE	LEAVE BLANK	uni		
LASTUPD	LAST UPDATED	LEAVE BLANK	-		
UPDBY	LAST UPDATED BY	LEAVE BLANK	**		

r			ENV	VIRONMENTAL SCREEN	JA L	KA
	DBASE	DESCRIPITION	LOCATION	Plattsburgh, NY	Trans, CA	Minot ,ND
	NPLISTYN	NATIONAL PRIORITY LIST(Y/N)	VIII.30.A	Y O'	Y	T N
	ERSNO	ENVIRONMENTAL RESTORATION	VIII.30.В(I)	3 39	\$ 110	
	ERSREUSENO	# MAJOR RESTORATION SITES	V III.30.B(T)	33 Y	S N	N
		IMPACTING REUSE	30.L			
	CLEANCOST	CLEAN-UP COST	VIII.30.B(4)	P 64-114 M	60,000,000	10,500,000
	CLEANYEAR	CLEAN-UP YEAR	VIII.30.B(5)	2000	6015	P90
	SGCONTANI	KNOWN SOIL/GRNDH20 CONTAM1	VIII.30.E/F	JP-4 Full	TPH, TCE	Nickel
	SGCONTAN2	KNOWN SOIL/GRNDH20 CONTAM2	VIII.30.E/F	Degreating Solvents	Metals	100
	SGCONTAN3	KNOWN SOIL/GRNDH20 CONTAM3	VIII.30.E/F	Inorgane Mitals	Nitrates	Cobalt
	SGCONTAN4	KNOWN SOIL/GRNDH20 CONTAM4	VIII.30.E/F	Phenolics		Einc
	SGCONTAN5	KNOWN SOIL/GRNDH20 CONTAM5	VIII.30.E/F	PRETOCIÓNES		Arsenic
	MORESGYN	MORE SOIL/GRNDH20 CONTAM(Y/N)	VIII.30.E/F	N	N	Y
	CRITHABYN	CRITICAL HABITAT (YES/NO)	VIII.13.D	T Y	Y	Ň
	ENDSPECYN	ENDANGERED SPECIES (YES/NO)	VIII.14.A	N	Ý	N
	CULTHISTYN	CULTURAL/HISTORICAL (YES/NO)	VIII.20.B/ VIII.21.B	Ý	N	N
	H20GOVYN	H20 TREATMENT SYS. GOVT(Y/N)	VIII.6.A	Ň	Ý	N
	H20LOCYN	H20 TREATMENT SYS. LOC(Y/N)	VIII.6.A	Y	Y	Y
	WH20GOVYN	WASTE H20 SYS. GOVT (Y/N)	VIII.7.A	N	Ň	Ý
	WH2OLOCYN	WASTE H20 SYS. LOC (Y/N)	VIII.7.A		Y	Ň
	CLEARZONE	CLEAR ZONE ACQUISITION	II.3.F	all has been comple	ert all ros brancing	allinctroniamiskie
	ENCROACH	ENCROACHMENT CIV/COMMICIAL	II.6.A	DVEV	Dity	They are a source of the sourc
	AICUZ	AIR INST. COMPATIBLE USE ZONE	II.3.D	DYLY	DYLY	Over
	SOURCE	INFORMATION SOURCE	LEAVE BLANK			
	LASTUPD	LAST UPDATED	LEAVE BLANK		-	
	UPDBY	LAST UPDATED BY	LEAVE BLANK	-		-

Document Separator

April 28, 1993

Colonel James Casey Base Realignment Division Chief (XOOR) Room 5D973, The Pentagon Washington, D.C. 20330

Dear Colonel Casey:

After reviewing the base questionnaires at length, we have discovered some questions that were left unanswered. It is our desire to have all applicable questionnaire information available for use in our analysis. To this end, we would like your office to supply us with answers for the following questions:

Base	<u>Question #</u>
MacDill AFB	III.1.H.1
Altus AFB	I.2.C.I.a
Dobbins AFB	I.2.H.2

We would also like the number of ATC delays per month for the following installations: Malmstrom AFB, Kirtland AFB, McConnell AFB, Patrick AFB, and Nellis AFB.

Additionally, the Hickam questionnaire states that air refueling is easily conducted in existing warning areas, along FAA airway routes, and in open overwater airspace. Which refueling and FAA airway routes are used and what is their distance from Hickam?

Your response to the Commission by May 14, 1993 is necessary for our deliberations on the options list which is sceduled to be completed on May 22, 1993.

Thank you for your continued cooperation and assistance.

Sincerely,

FRANCIS A. CIRILLO, JR. Air Force Team Leader April 28, 1993

Colonel James Casey Base Realignment Division Chief (XOOR) Room 5D973, The Pentagon Washington, D.C. 20330

Dear Colonel Casey:

After reviewing the base questionnaires at length, we have discovered some questions that were left unanswered. It is our desire to have all applicable questionnaire information at our disposal to use in analyzing bases for potential closure or realignment. To this end, we would like your office to supply us with answers for the following questions:

Base	<u>Question #</u>
MacDill AFB	III.1.H.1
Andrews AFB	III.1.H.1 III.1.A d C-141 may manual.
Altus AFB	I.2.C.I.a
Carswell AFB	1.2.H.4 20 DM
Hickham AFB	I.2.H.4 vehiling is conducted in warning I.2.H.2 none dround twain
Beale AFB	II.3.E Onour confits munt
Dobbins AFB	I.2.H.2

Additionally, we would like the number of ATC delays per month for the following installations: Malmstrom AFB, Kirtland AFB, McConnell AFB, Patrick AFB, and Nellis AFB.

Your response to the Commission by May 14, 1993 is necessary for our deliberations on the options list which is sceduled to be completed on May 22, 1993.

Thank you for your continued cooperation and assistance.

Sincerely,

FRANCIS A. CIRILLO, JR. Air Force Team Leader

AIC Delays Malnotheni-April 27, 1993 CAS Colonel James Casey MICHA Base Realignment Division Chief (XOOR) Room 5D973, The Pentagon Washington, D.C. 20330 Dear Colonel Casey:

After reviewing the base questionnaires at length, we have discovered some questions that were left unanswered. It is our desire to have all applicable questionnaire information at our disposal to use in analyzing bases for potential closure or realignment. To this end, we would like your office to supply us with answers for the following questions:

Base	Question #
Bergstrom AFB	I.2.D.5 · Istand to ground force inst I.2.D.9 SR/VR/IR I.2.D.1 Supersonic MOA distance I.2.D.10 LANTIKNI
Carswell AFB	I.2.H.4 (50NM)
MacDill AFB	(Marty) III.1.H.1 pore Janp space my) III.1.H.2 port Janp space I.2.A.3 po supposed due to we atter I.2.A.3.a
McClellan AFB	I.2.A.3 no subts lost due to
	1.2.A.3.a
McGuire AFB	I.2.A.3 0/21 I-2-B VCS
-O'Hare TAP	I-2-A-3 20 SUVHES
0 1142 0 114	I.2.D.4 MONE DA
	1.2.H.4 DA
	I.2.P.3 OSDA (BIDM
Plattsburgh AFB	I. 2. A. 3 10 SAPAR

Your response to the Commission by May 14, 1993 is necessary for our deliberations on the options list which is sceduled to be completed on May 22, 1993.

Thank you for your continued cooperation and assistance.

Wrow MOG IN Sincerely,

FRANCIS A. CIRILLO, JR. Air Force Team Leader

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DATA BASE ENTRY CHECK PLAN GENERAL OPS AND AF SPECIFIC OPS SCREENS

1. Print out of data will be checked for obvious errors - Kurt

2. Worksheets will be checked against questionnaires for errors

Book 1 - Rick Book 3 - FXC Book 5 - Roger Book 7 - Greg Book 9 - Dave Book 11 - a kind volunteer AFRES Book - Jen Newark - Jen Griffiss - Jen

- 3. Worksheets will be checked against data printout Jen
- 4. Corrections will be entered into the data base Jen
- 5. Jim will download the data to the data base to make it operational
- 6. The nightmare will be over

Frant-communts/suggestions? Grant Jen

Document Separator

DATA BASE POPULATION CHART

)		<u> </u>
BASE NAME	GEN OPS COMPL	GEN OPS INPUT	AF OPS COMPL	AF OPS INPUT
ALLEN C: THOMPSON, MS				
ALTUS AFB, OK			~	
ANDREWS AFB, MD	1	\checkmark	¥.	~
•ATLANITC CITY, NJ				
BANGOR, ME			and an an an an an an an an an an an an an	4.at.7.8
BARKSDALE AFB, LA		\checkmark	1	~
BARNES MPT, MA				
BEALE AFB, CA	\checkmark	V		/
BERGSTROM AFB, TX	P		P/	/
BIRMINGHAM MPT, AL				ng () - Frankrig Ar () - Frankrig
BOISE AIR TERMINAL, ID	pa /		\checkmark	
BRADLEY, CT	and a char magnitude to the state of a barrier of a second			
BUCKLEY ANGB, CO	RD /			\checkmark
BURLINGTON ?, VT			an an an an an an an an an an an an an a	and the second se
CANNON AFB, NM	FXC		\checkmark	\checkmark
CAPITAL MPT, IL				
CARSWELL AFB, TX	D/			
- CASTLE AFB, CA				and a second of a second second second second second second second second second second second second second s
CHARLESTON AFB, SC	\checkmark		\checkmark	\checkmark
CHARLOTTE/DOUGLAS NC				nanaan ahaa ahaa ahaa ahaan ahaan ahaan ahaa ahaa ahaa ahaa ahaa ahaa ahaa ahaa ahaa ahaa ahaa ahaa ahaa ahaa a
CHEYENNE MAP, WY				
COLUMBUS AFB, MI	\checkmark	\checkmark	\checkmark	
DALLAS NAS, TX				
·DANNELLY FIELD, AL				
DAVIS MONTHAN AFB, AZ		\checkmark	\sim	/
DES MOINES IAP, IA				
DOBBINS ARB, GA	B	/	-B/	/
DOVER AFB, DE		\checkmark	/	\checkmark
Bulling 4PB, MD	~	~	~	\checkmark
Maj Kurt Dittmer/AF Team/22 Mar MCCCSEN AFB, GU BINDIS AFB, TX	/ 1740	\checkmark	\' \	\ \

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BASE NAME	GEN OPS COMPL	GEN OPS INPUT	AF OPS COMPL	AF OPS INPUT
DUKE FIELD, FL				
- DULUTH IAP, MN				
DYESS AFB, TX		\checkmark	1	
EDWARDS AFB, CA	\checkmark		/	1
EGLIN AFB, FL			\checkmark	1
EIELSON AFB, AL		\checkmark	\checkmark	
ELMENDORF AFB, AK			\checkmark	
È ELLINGTON, TX	RUV			1.
ELLSWORTH AFB, SD		\checkmark		
-EWVRA SHEPHARD, WV				
F.S. GABRESKI, NY				
FAIRCHILD AFB, WA	<i>✓</i>			
FORBES FIELD, KS	and a state of the second second second second second second second second second second second second second s			
FORT SMITH MPT, ARKANSAS				
FT WAYNE LAP, IN				
F.E. WARREN AFB, WY	FXC		FXC	
FRESNO AIR TERMINAL, CA		\checkmark	\square	J
' GENERAL MITCHELL, WI	FQ /		FXC	
GRAND FORKS AFB, ND				
GREAT FALLS IAP, MONTANA			FAC	
GREATER PEORIA ?, IL				
GREATER PITTSBURG ?, PA	\checkmark	\checkmark	FXC	
GRIFFISS AFB, NY		\checkmark	~	V
GRISSOM ARB, IN	FXC	1	FXC	
HANCOCK FIELD, NY				
HARRISBURG/OLMSTED, PA				
HECTOR FIELD; ND				
HICKAM AFB, HI			~	1
Cartfellure APR TX	/	/	/	/
COUTFELLUNC APB TX 1aj Kurt Dittmer/AF Team/22 Mar 1005CUM AFB M	1740 1 1 1 1 1 1740	\checkmark	1	1

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	BASE NAME	GEN OPS COMPL	GEN OPS INPUT	AF OPS COMPL	AF OPS INPUT
	HILL AFB, UT			/	
	HOLLOMAN AFB, NM	\checkmark	\checkmark	\checkmark	
-	HOMESTEAD AFB, FL		1		
	HULMAN REGIONAL, IN				
	HURLBURT FIELD, FL		1		
	JACKSONVILLE IAP, FL				
	JOE FOS FIELD, SD				
	K.I. SAWYER AFB, MI	\checkmark	\checkmark		
	KEESLER AFB, MS				
	KELLY AFB, TX				
	• KEY FIELD, MS				
	-KINGSLEY FIELD, OR				
	KIRTLAND AFB, NM				
	KULIS ?, AK				
	LAMBERT/ST LOUIS 7, MO				
1	LANGLEY AFB, VA		\checkmark	\checkmark	
	LAUGHLIN AFB, TX				
	LINCOLN MPT, NE				
	LITTLE ROCK, ARK				
	LORING AFB; ME				
	LUKE AFB, AZ	D		P	
	MACDILL AFB, FL				
d	MALMSTROM AFB, MT	er /			
	MANSFIELD LAHM, OH				
	MARCH AFB, CA	20 ~	2	\checkmark	\checkmark
	MARTIN STATE APT, MD				
	MATHER AFB, CA				
	MAXWELL AFB, MS		\checkmark		\checkmark
	MCCHORD AFB, WA		/	\checkmark	

LA AFB, CA Maj Kurt Dittmer/AF Team/22 Mar/1740 LOWNY AFB, CO LACKTON CLAFB, TX

BASE NAME	GEN OPS COMPL	GEN OPS INPUT	AF OPS COMPL	AF OPS INPUT
MCCLELLAN AFB, CA	er v			\checkmark
MCCONNELL AFB, KS	ho /			1
MCENTIRE AGB, SC				
MCGHEE TYSON,				
MCGUIRE AFB, NJ			\checkmark	\checkmark
MEMPHIS IAP, TN				and the second second
MINN/ST PAUL IAP, MN	RD V	\checkmark		
MINOT AFB, ND		\checkmark		<i>.</i>
MOFFEIT FIELD ANG, CA				
MOODY AFB, GA			\checkmark	\checkmark
MOUNTAIN HOME AFB, ID	\checkmark			\checkmark
NASHVILLE METRO, TN				
NELLIS AFB, NV				×.
NEW CASTLE COUNTY, DE		[]		
NEW ORLEANS ?, LA				
NIAGARA FALLS IAP, NY				
NORTON AFB, CA		\checkmark		/
OFFUT AFB, NE		~	\checkmark	
O'HARE IAP, IL			1	7.
OTIS ANGB, MA		/	\checkmark	~
PATRICK AFB, FL	~ @		\checkmark	×
-PEASE AFD, NH				
PETERSON AFB, CO	eo /			/
PHOENIX SKY HARBOR, AZ		en en samt de la companya de la companya de la companya de la companya de la companya de la companya de la comp		
PLATTSBURGH AFB, NY		/	1	1
POPE AFB, NC	A		/	1
PORTLAND IAP, OR				
· PUERTO RICO IAP, PR				
QUONSET STATE APT, RI				
Newark 4FB,0H	, ✓			

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BASE NAME	GEN OPS COMPL	GEN OPS INPUT	AF OPS COMPL	AF OPS INPUT
RANDOLPH AFB, TX	FXC		1	/
REESE AFB, TX	FXC		\checkmark	~
RENO CANNON IAP, NV				
R ICHARDS GEBAUR, MO				
RICHMOND IAP, VA				
RICKENBACKER ANGB, OH				
ROBINS AFB, GA	FXC		\checkmark	/
ROSECRANS MEM APT, MO				
SALT LAKE CITY IAP, UT				
SAVANNAH IAP, GA				а ц.
SCHENECTADY CO, NY				
SCOTT AFB, IL				
SELFRIDGE NGB, MI				
SEYMOUR JOHNSON AFB, NC			\checkmark	/
SHAW AFB, SC			/	
SHEPPARD AFB, TX		1		\checkmark
SHOUX GATEWAY, IA	And a second second second second second second second second second second second second second second second	م¢رەر بەيمەر يەمەر بالايەر بەيەر بەيەمەر - م		9
SPRINGFIELD MPT, OH				
ST LOUIS, MO				
STANDIFORD FIELD, KY				
STEWART IAP, NY				
TINKER AFB, OK		<u> </u>	~	<u> </u>
TOLEDO EXPRESS, OH				
TONOPAH ?, NV				
TRAVIS AFB, CA	- /		~	<i>.</i>
T RUAX FIELD, WI		and constant of the angel of the angel of the second second second second second second second second second s		
' TUCSON IAP, AZ				
TULSA IAP, OK	a and a star and a star and a star and a star and a star and a star and a star and a star and a star and a star	a anna a' anna a an ann an thatachana ann an ann an	an an an an an an an an an an an an an a	
TYNDALL AFB, FL	_/			

Maj Kurt Dittmer/ AF Team/ 22 Mar/ 1740

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BASE NAME	GEN OPS COMPL	GEN OPS INPUT	AF OPS COMPL	AF OPS INPUT
VANCE AFB, OK		/		
VANDENBERG AFB, CA			\checkmark	
WESTOVER, MA		·/	V	/
WHITEMAN AFB, MO		\checkmark		
-WILLOW GROVE NAS, PA				
WILL ROGERS IAP, OK				
WK KELLOG APT, MI				
WRIGHT-PATTERSON AFB, OH	~	\checkmark		
- YEAGER APT, WV				
YOUNGSTON MUNI, OH				
USAF Acacknut, CC		/	/	7

SPRINGFIELD. BECKLEY OH

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Document Separator

MEMORANDUM TO AIR FORCE TEAM MEMBERS

FROM: JEN

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SUBJECT: DATA EXTRACTION

Listed at the bottom of this page are the screen worksheets I need you to complete. I plan on entering this data on Saturday, so if you could finish these sheets by then, it would be much appreciated. Attached are blank worksheets for your use.

Gen Nevoart Killy. Brooks Creat Falls

AF Specific Kelley MININ

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MEMORANDUM TO AIR FORCE TEAM MEMBERS

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AFSpeate Springfield Eleise Elmendorj

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AF. Selfndg Selfridge Stewart TUCX

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AFSpicific Naga

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Thanks!

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Martin State LA AFB / Lowny / Lackland

AF Specific Martin Stat LA AFB Lowry Kland

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SUBJECT: DATA EXTRACTION

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Gen AF Specific Kirtland - Kirtland -Laughlin - Laughlin Little. Rock - Little Rock -MacDill - MacDill -

Document Separator

CATEGORY INPUTS FOR AF TEAM DATABASE

The datafield for placing different bases into specific categories for analysis and Commissioner screens will be the first data field in the AF Specific database entry (following BASE NAME, UIC and UICCD which were already filled).

To allow us to search and find specific fields, this data field must be consistently input with the following:

BOMBER TANKER AIRLIFT FIGHTER DEPOT MISSILE AFRES ANG EXCLUDED OTHER TECHTRNG FLYTRNG LABS TEST MAJHO SOF

The bases should break out into one or more of these categories. Use the category that the USAF used in their analysis. The USAF analysis lumped Bombers and Tankers together, so input either. Bomber-Group 1- Barksdale, Dyess, Ellsworth, Whiteman Group 2- Beale, Fairchild, McConnell Group 3- Grand Forks, Griffiss, KISawyer, Malmstrom, March, Minot, Plattsburgh Group 1- Barksdale, Dyess, Ellsworth, Whiteman Tanker-Group 2- Beale, Fairchild, Malmstrom, McConnell Group 3- Grand Forks, Griffiss, KISawyer, March, Minot, Plattsburgh Airlift-Group 1- Altus, Little Rock, Travis Group 2- Charleston, Dover Group 3- McChord, McGuire Fighter-Group 1- Holloman, Luke, Mt Home Group 2- Cannon, Seymour-Johnson, Shaw, Tyndall Group 3- Davis-Monthan, Homestead, Moody, Pope Depot-Hill, Kelly, McClellan, Newark, Robins, Tinker Missile-FE Warren Test-Eglin Columbus, Sheppard, Laughlin, Reese, Vance FLYTRNG-SOF-Hurlburt TECHTRNG- Goodfellow, Keesler, Lackland LABS-Brooks, Hanscom, Los Angeles

MAJHQ- Langley, MacDill, Offutt, Peterson, Randolph, Scott CANTON- Lowry, Norton

ANG- Boise, Buckley, Fresno, Great Falls, Greater Pittsburgh, Martin State, McEntire, Otis, Portland, Salt Lake City, Selfridge, Stewart, Tucson

n heine statistik in heine statistik in heine statistik in heine statistik in heine statistik in heine statistik

-ANG- Bergstrom, Carswell, Dobbins, Gen Mitchell, Greater AGCES Pittsburgh, Grissom, Minn/St Paul, Niagara Falls, O'Hare, Westover, Youngstown

EXCLUDED- Andersen, Andrews, Bolling, Edwards, Eielson, Elmendorf, Falcon, FE Warren, Hickam, Kirtland, Maxwell, Nellis, Patrick, Vandenberg, Wright-Patterson, USAFA

In addition under the heading WSACUR we would like to indicate the USAF's additional exclusions by category. Under this put "Y" for excluded and add to the above exclusions:

Eglin, Brooks, Hanscom, Los Angeles, Goodfellow, Keesler, Lackland, Sheppard, Hurlburt, Columbus, Laughlin, Reese, Sheppard, Vance, MacDill, Offutt, Peterson, Randolph, Scott, and Langley. ACTIVE DUTY AIR FORCE INSTALLATIONS BY MAJOR AIR COMMAND (US SOIL) (List updated by fac/BCARC/3-20-93)

AIR COMBAT COMMAND (AAC)

Tyndall(FL), Beale(CA), Offutt(NE), Barksdale(LA),Minot(ND), Carswell(TX)(91), Cannon(NM), Ellsworth(SD), Dyess(TX), Grand Forks(ND), McConnell(KS), K.I. Sawyer(MI)(93), Langley(VA), Seymour Johnson(NC), Pope(NC), Homestead(FL)(93), Loring(ME)(91), MacDill(FL), Moody(GA), Shaw(SC), Myrtle Beach(SC)(91), Wurtsmith(MI)(91), Griffiss(NY), England(LA)(91-closed), George(CA)(88-closed), Holloman(NM), Luke(AZ), Bergstrom(TX)(91), Ira Eaker(AR)(91-closed), Fairchild(WA), Castle(CA)(91), Davis-Montham(AZ), Mountain Home(ID), F.E. Warren(WY), Whiteman(MO), Nellis(NV).

- AIR FORCE SPECIAL OPERATIONS COMMAND (AFSOC) Hurlburt(FL)
- AIR FORCE MATERIEL COMMAND (AFMC)
 Arnold(TN), Brooks(TX), Edwards(CA), Hanscom(MA), Los Angeles(CA),
 Wright-Patterson(OH), Hill(UT), Kirtland(NM), McClellan(CA),
 Tinker(OK), Kelly(OK), Robins(GA), Eglin(FL), Newark(NJ)(93).
- AIR FORCE SPACE COMMAND (AFSPACECOM)
 Peterson(CO), Vandenberg(CA), Patrick(FL), Falcon(CO), Onizuku(CA),
 Cheyenne Mt(CO).
- AIR MOBILITY COMMAND (AMC) March(CA), Malmstrom(MT), Grissom(IN)(91),Plattsburg(NY), Andrews(MD), Dover(DE),Charleston(SC), McGuire(NJ), Travis(CA), McChord(WA), Norton(CA)(88), Little Rock(AR), Scott(IL),Altus(OK).
- AIR TRAINING COMMAND (ATC)
 Randolph(TX), Columbus(MS), Goodfellow(TX), Keesler(MS), Lackland(TX),
 Lowry(CO)(91), Laughlin(TX), Reese(TX), Vance(OK), Sheppard(TX),
 Williams(AZ)(91), Mather(CA)(88), Chanute(IL)(88).
- AIR UNIVERSITY (AU) Maxwell(AL).

note: ATC and AU to be combined under Air Force Education and Training Command on JULY 1, 1993.

AIR FORCE DISTRICT OF WASHINGTON Bolling(DC)

PACIFIC AIR FORCES (PACAF) Hickam(HI), Elmendorf(AK), Eielson(AK), Shemya(AK), Andersen(GU).

UNITED STATES AIR FORCE ACADEMY USAF Academy(CO).

(88) 1988 Commission Closure Base

(91) 1991 Commission Closure Base

(93) 1993 Defense Closure Recommendation

DBASE IV DISPLAY OPTIONS FOR USAF ACC BASES (small aircraft)

- * INSTALLATION NAME:
- * CATEGORY RANKING WITHIN CATEGORY:
- * OTHER INSTALLATIONS IN SAME CATEGORY:
- * MAJOR UNIT(S) ASSIGNED:
- * TOTAL ACRES:
- * UNIQUE MISSION/CAPABILITY:
- * ENCROACHMENT:
- * DEPLOYMENT/TRANSPORTATION NETWORK:
- * MULTI-MISSION/FUNCTION:

WARTIME: What force structure is at your installation as of 93/3? (FORCES) (this field is an alpha numeric) What is the munitions storage requirements/capability-- Maximum by category? 3.1.E.1 (WSACAP) Normal mission storage requirements? 3.1.E.2 (WSACURR) Does base have a hot cargo pad? 3.1.F.f (HOTPAD) What is the maximum usable aircraft parking area? 3.1.H.1 (RAMPMAX) What is the current aircraft parking area requirement? 3.1.H.2 (RAMPCURR) What is the C-141 equivalent MOG? 3.1.A (141MOG) WEATHER: Wx attrition? 1.2.A.3 (WXATTR) How many sorties were lost to WX? 1.2.A.3.a (WXLOSS) What was the average % of time WX 3000/5 and above? 1.2.A.1.b (WXVFRLL) What was the average % of time WX 300/1 and above? 1.2.A.1.a (WXMIN) What is % of total annual sorties that were WX diverted? 1.2.A.3.e (#WXDVRT) Adequate divert and alt fields (distance)? 1.2.C.1.a (WXALT) 1.2.C.1.b (WXDVT) How many required exercise (local or HHQ) sorties were not flown due to WX during the last year? Is this about the average number lost per year? 1.2.A.3.b (WXEXER) ATC DELAYS: Does the base experience any ATC delays? If so, how many per month average and what is the average duration? 1.2.B (ATC)

(ATCTIME)

CLASSIFIED Supplemental Analysis for Alternative Mission Comparison

Is the installation survivable for bombers? 1.2.F.1 (S) Tankers? 1.2.I.1 (S) (BSURV) (TSURV) How many tankers are required to perform bomber mission?1.2.G.1(S) (TANK#) What is tanker max ofload capability? 1.2.J.1 (S) (OFFLOAD) What is the installation's mating percentage? 1.2.J.2 (S) (MATES)

DIES BASE HAVE EXCLESS CANACITY (Exc)

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Personnel # @ Avon Par + ? 91/95 FIGHTER TRAINING: Number of scorable range complexes/target arrays within 100NM/250NM? 1.2.D.3 (RNG100) (RNG250) Distance to EC range? 1.2.D.4 (ECRNG) Distance to ground force installation supporting tactical training? 1.2.D.5 (ARMYRNG) Number of SR/VR/IR routes within 200NM? 1.2.D.9 (#SR) (#VR) (#IR) Distance to AAR track? 1.2.H.4 (AARTRK) Distance to supersonic ACBT MOA? 1.2.D.1 (AAMOA) Distance to low altitude MOA? 1.2.D.3 (LOWMOA) Number of LANTIRN training routes within 200NM? 1.2.D.10 (NITELL) MOBILITY OPS TRAINING: Distance to primary DZs/landing zones? 1.2.N.1 (DZ) Distance to ground force with airdrop employment requirements? 1.2.N.2 (ARBRNE) Distance to full scale airdrop availability? 1.2.N.3 (ARDRP) Time and distance to primary airlift customer? 1.2.M.4 (AIRLFT) Is the base located within 150NM of an Army/Marine ground force installation? 3.1.G.1 (ARMYBASE) Is the base located within 150NM of rail access? 3.1.G.2 (RAIL) Is the base located within 150NM of port facility? 3.1.G.3 (PORT) DISTANCE TO EAST/WEST COAST? (COAST) ATC TRAINING: AUX field distance? 1.2.P.3 (AUX) DO BASE UNITS PLAN, TRAIN, DEPLOY AS PHEKAGE FORCE, (PKG) FLY RESTRICTIONS: Do you have ops noise restrictions (quiet hours, etc.)? 2.3.B.2.a (QUIET) How many noise complaints from off-base residents per month? 2.3.E (NOISE) Has the base implemented noise abatement procedures? 2.3.E.1 (NSABATE) Is mission/training impacted by encroachment or other conflict? 1.2.C.2 (ENCRCH) RWY/RAMPS: Number of active runways compatible with F-16 operations? 1.2.C.1 (RWYS) (RWYLG) (RWYWD) Can the current base runway/taxiway/ramp infrastructure support: Fighter, Bomber, Tanker, airlift missions? 1.2.V.1, 1.2.V.2, 1.2.V.3, 1.2.V.4 (FTR) (BOMB) (TANK) (LIFT) Hydrant refueling system? For transient aircraft too? 3.1.C (HYD) Does base have a hot pit capability? 3.1.C.2 (PIT) POL STURAGE MALITY? 1. (PUL) Distance to bombing range? 1.2.H.1 (BMBRNG) Distance to low altitude scored route? 1.2.H.2 (U) (RBS) Distance to AAR track? 1.2.H.4 (AARRNG)

OPERATIONS (ACROSS AREA OF CONTROL) SCREEN

ABBREVIATION DEFINITION SVCCD SERVICE CODE UIC INSTALLATION IDENTIFICATION CODE INSTNAME INSTALLATION NAME STATE STATE LOCATED IN OPCAT OPERATIONS CATEGORY RANKINOC RANK IN OPERATIONS CATEGORY UNITS MAJOR UNITS ASSIGNED ACRES TOTAL ACRES UNIQMISS UNIQUE MISSION/CAPABILITY UNIQCHAR UNIQUE CHARACTERISTIC(S) * POPDENSITY POPULATION DENSITY OF SURROUNDING AREA ADEPLOY ABILITY TO AIR DEPLOY ADEPLOYMI DISTANCE TO AIR DEPLOYMENT NETWORK SDEPLOY ABILITY TO SEA DEPLOY SDEPLOYMI DISTANCE TO SEA DEPLOYMENT NETWORK RDEPLOY ABILITY TO RAIL DEPLOY RDEPLOYMI DISTANCE TO RAIL DEPLOYMENT NETWORK NUMBER OF MISSIONS MISSIONNO MULTIMISS MULTI-MISSION/FUNCTION OR ABILITY TO SUPPORT SOURCE INFORMATION SOURCE LASTUPD LAST UPDATED BY UPDBY UPDATED BY

ECONOMICS SCREEN DICTIONARY

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ABBREVIATION	DEFINITION
SMSA	STANDARD METROPOLITAN STATISTICAL AREA
MILOFF	MILITARY OFFICERS
SMSA MILOFF MILENL	MILITARY ENLISTED
MTLTOT	MILITARY TOTAL
CIVDOD	CIVILIANS DOD
CIVNA	CIVILIANS NON-APPROPRIATED
CIVTOT	CIVILIAN TOTAL
CIVCONTR	
STUDLDAVE	STUDENT LOAD AVERAGE
STUDLDANN	STUDENT LOAD ANNUAL
	TOTAL DIRECT ON BASE (MILTOT+CIVTOT)
PSOURCE	PERSONNEL SOURCE
PLASTUPD	PERSONNEL LAST UPDATE
PUPDBY	PERSONNEL UPDATED BY (COMMISSION)
EMPDIRECT	
OEAMULT	TOTAL INDIRECT/INDIRECT (OEA MULTIPLIERS)
EMPTOT	EMPLOYMENT TOTAL
REGIMPACT	REGIONAL EMPLOYMENT IMPACT
ESOURCE	EMPLOYMENT SOURCE
ELASTUPD	
EUPDBY	EMPLOYMENT UPDATED BY (COMMISSION)
ESTCROST	ESTIMATE COST CLOSURE & REALIGNMENT
SAV6YRS	SAVINGS AFTER SIX YEARS
SAVAFTER	SAVINGS AFTER IMPLEMENTATION
CSOURCE	COSTS SOURCE
CLASTUPD	COST LAST UPDATED
CUPDBY	COST LAST UPDATED BY (COMMISSION)
OTHER	CHAMPUS, LACK OF SCHOOLS ON BASE, ETC.

ABBREVIATION DEFINITION NPLISTYN NATIONAL PRIORITY LIST (YES/NO) ERSNO ENVIRONMENTAL RESTORATION SITES ERSREUSENO NUMBER OF MAJOR RESTORATION SITES IMPACTING REUSE CLEANCOST CLEAN-UP COST CLEANYEAR CLEAN-UP YEAR SGCONTAN1 KNOWN SOIL/GROUNDWATER CONTAMINANTS 1 SGCONTAN2 KNOWN SOIL/GROUNDWATER CONTAMINANTS 2 SGCONTAN3 KNOWN SOIL/GROUNDWATER CONTAMINANTS 3 KNOWN SOIL/GROUNDWATER CONTAMINANTS 4 SGCONTAN4 SGCONTAN5 KNOWN SOIL/GROUNDWATER CONTAMINANTS 5 MORESGYN MORE SOIL/GROUNDWATER CONTAMIN. (YES/NO) CRITHABYN CRITICAL HABITAT (YES/NO) ENDSPECYN ENDANGERED SPECIES (YES/NO) CULTHISTYN CULTURAL/HISTORICAL (YES/NO) H2OGOVYN WATER TREATMENT SYSTEM GOVERNMENT (YES/NO) H2OLOCYN WATER TREATMENT SYSTEM LOCAL (YES/NO) WH2OGOVYN WASTE WATER TREATMENT GOVERNMENT (YES/NO) WH2OLOCYN WASTE WATER TREATMENT LOCAL (YES/NO) CLEARZONE CLEAR ZONE ACQUISITION ENCROACH ENCROACHMENT CIVILIAN/COMMERCIAL AICUZ AIR INSTALLATION COMPATIBLE USE ZONE SOURCE INFORMATION SOURCE LASTUPD LAST UPDATED LAST UPDATED BY UPDBY

Page No. 1 03/19/93

SVCCD	CATEGORY	INST_NAM ALTUS AFB ANDERSEN AFB ANDREWS AFB ARNOLD AFB BARKSDALE AFB BEALE AFB BERGSTROM AFB BOLLING AFB BROOKS AFB BUCKLEY AGB CANNON AFB CARSWELL AFB CASTLE AFB CHANUTE AFB	STATE	CATCODE	CLOSE_STAT
F	AMC		OV	1	
т Г	DAF	ANDEDGEN AED	OK	1 1	
보 보 보 보 보 보 보 보 보 보 보 보 보 보 보 보 보 보 보 	PAF	ANDERSEN AFB	GU	1	
r	AMC	ANDREWS AFB	MD TN	1	
r F	AFMC	ARNOLD AFB	'I'N	1 1 1 1	
F.	ACC	BARKSDALE AFB	LA	1	
F'	ACC	BEALE AFB	CA	1	
F	ACC	BERGSTROM AFB	TX DC	1	91/90
F	AFW	BOLLING AFB	DC	1	
F	AFMC	BROOKS AFB	TX CO	1 1	
F	ANG	BUCKLEY AGB	CO	1	
F	ACC	CANNON AFB	NM	1	
F	ACC	CARSWELL AFB	тх	1	91
F	ACC	CASTLE AFB	CA	1	91
F	ATC	CHANUTE AFB	IL	1	88
F	AMC	CHARLESTON AFB	SC	1	
F	SPC	CARSWELL AFB CASTLE AFB CHANUTE AFB CHARLESTON AFB CHEYENNE MOUNTAIN COMPLEX COLUMBUS AFB DAVIS MONTHAN AFB DOBBINS ARB	co	1	
F	ATC	COLUMBUS AFB	MS	1	
F	ACC	DAVIS MONTHAN AFB	7	1	
- F	AFR	DOBRING ADR	GA	1	
Ŧ	AMC	DOUED YEB	GA	1	
ੱ	ACC	DVEC AFD	DE	1	
т Г	ACC AFMC	DIESS AFD EDWADDG AED	TX	1	
r F	AFMC	COLUMBUS AFB DAVIS MONTHAN AFB DOBBINS ARB DOVER AFB DYESS AFB EDWARDS AFB EGLIN AFB EIELSON AFB ELLSWORTH AFB ELLSWORTH AFB FAIRCHILD AFB FAIRCHILD AFB FAIRCHILD AFB FALCON AFB FRANCIS E. WARREN AFB GEORGE AFB	CA	1 1 1 1 1 1	
r F	AFMC	EGLIN AFB	F.L	1	
F	PAF	EIELSON AFB	FL AK SD	1	
r	ACC	ELLSWORTH AFB	SD	1	
F	PAF	ELMENDORF AFB	AK	1	
F	AFBDA	ENGLAND AFB	LA	1	91
F	ACC	FAIRCHILD AFB	WA	1	
F F F F F	SPC	FALCON AFB	CO	1	
F	ACC	FRANCIS E. WARREN AFB	WY CA	1	
F	AFBDA	GEORGE AFB	CA	1	88
F	ATC	GOODFELLOW AFB	тх	1	
F	ACC	GRAND FORKS AFB	ND	1	
F		GRIFFISS AFB	NY	1	
F		GRISSOM AFB	IN	ī	91
F	AUN	GUNTER AFB	AL	ī	J T
F	AFMC	HANSCOM AFB	MA	1	
F	PAF	HICKAM AFB	HI	1	
F	AFMC	HILL AFB	UT	1	
F	ACC	HOLLOMAN AFB	NM	1	
F	ACC	HOMESTEAD AFB		1	0 0
F	SOC		FL	1	93
± ₽	AFBDA	HURLBURT FIELD	FL	1	
F F		IRA EAKER (BLYTHEVILLE) AFB	AR	1	91/90
г Г	ACC	K. I. SAWYER AFB	MI	1	93
F F	ATC	KEESLER AFB	MS	1	
F	AFMC	KELLY AFB	TX	1	
F	AMC	KIRTLAND AFB	NM	1	
F	ATC	LACKLAND AFB	TX	1	
F	ACC	LANGLEY AFB	VA	1	
F	ATC	LAUGHLIN AFB	ΤX	1	
F F	AMC	LITTLE ROCK AFB	AR	1	
	ACC	LORING AFB	ME	1	91
F	AFMC	LOS ANGELES AFB	CA	1	90
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SVCCD	CATEGORY	INST_NAM	STATE	CATCODE	CLOSE_STAT
F	ATC	LOWRY AFB	со	1	91
F	ACC	LUKE AFB	AZ	1	91
F F	ACC	MACDILL AFB	FL	ī	
F	AMC	MALMSTROM AFB	MT	1	
F	AMC	MARCH AFB	CA	1	
F	ATC	MATHER AFB	CA	1	88
F	AUN	MAXWELL AFB	AL	1	00
F	AMC	MCCHORD AFB	WA	1	
F F F F F	AFMC	MCCLELLAN AFB	CA	1	
F	ACC	MCCONNELL AFB	KS	1	
F	ANG	MCENTIRE AGB	SC	1	
F	AMC	MCGUIRE AFB	NJ	1	
F	ACC	MINOT AFB	ND	1	
F	ACC	MOODY AFB	GA	1	
F F F	ACC	MOUNTAIN HOME AFB	ID	i	
F	ACC	MYRTLE BEACH AFB	SC	1	01/00
F	ACC	NELLIS AFB	NV	1	91/90
F	AFMC	NEWARK AFB	OH	1	0.2
F	AMC	NORTON AFB	CA	1	93
F F	ACC	OFFUTT AFB	NE	1	88
F	SPC	ONIZUKA AFB	CA	1	
F	ANG	OTIS AGB	MA	1	
F	AFMC	PATRICK AFB	FL	1	
F F F F	AFBDA	PEASE AFB	NH	1	0.0
F	SPC	PETERSON AFB	CO		88
F	AMC	PLATTSBURGH AFB	NY	1 1	
ፑ ፑ ፑ ፑ	ACC	POPE AFB	NC	1	
F	ATC	RANDOLPH AFB	TX	1	
F	ATC	REESE AFB	TX	1	
F	ANG	RICKENBACKER AGB	OH	1	91
F	AFMC	ROBINS AFB	GA	1	91
F	AMC	SCOTT AFB	IL	1	
F	ANG	SELFRIDGE AGB	MI	1	
F	ACC	SEYMOUR JOHNSON AFB	NC	1	
F	ACC	SHAW AFB	SC	1	
F	PAF	SHEMYA AFB	AK		
F	ATC	SHEPPARD AFB	TX	1 1	
F	AFMC	TINKER AFB	OK	1	
F	AMC	TRAVIS AFB	CA	1	
F	ACC	TYNDALL AFB	FL	1	
F	AFA	US AIR FORCE ACADEMY	CO	1	
F	ATC	VANCE AFB	OK OK	1	
F	SPC	VANDENBERG AFB	CA	1	
F	AFR	WESTOVER ARB	MA	1	
F	ACC	WHITEMAN AFB	MO	1	
F	ATC	WILLIAMS AFB	AZ	1	91
F	FMC	WRIGHT-PATTERSON AFB	OH	1	21
	ACC	WURTSMITH AFB	MI	1	91
				*	21

DATA GATHERING RESPONSIBILITIES FOR OPERATIONS SCREEN

DiCamillo: March McGuire Mather

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- Dittmer: Homestead O'Hare
- Houck: Newark
- Cantwell: K.I. Sawyer Griffiss
- Combs: Carswell Bergstron Chanute
- Atkin: Castle MacDill Rickenbacker

Each person should also do the bases that fall into their assigned books (sans the above bases)

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SVCCD	CAT	EGORY	INST_NAM	STATE	CATCODE	CLOSE STAT
F	AMC		ALTUS AFB ANDERSEN AFB ANDREWS AFB ARNOLD AFB * BARKSDALE AFB BEALE AFB * BERGSTROM AFB BOLLING AFB BOLLING AFB BUCKLEY AGB CANNON AFB * CARSWELL AFB * CARSWELL AFB * CARSUEL AFB * CHARLESTON AFB CHEYENNE MOUNTAIN COMPLEX	OV		
F	PAF		ADIOS AFD Anderen afr	OK	1	
F	AMC		ANDREWS AFR	GU	1	
F	FMC		ANDREWS AFB ARNOLD AFB * BARKSDALE AFB	MD TN	1	
F	ACC	TAVY	* BARKSDALE AFB	LA	1 1	
F	ACC	U	BEALE AFB	CA	1	
F	ACC	2	* BERGSTROM AFB	TX	1	91/90
F	AFW	<u> </u>	BOLLING AFB	DC	1	91/90
F	FMC	000 K.	L BROOKS AFB	TX	ī	
F	ANG		BUCKLEY AGB	CO	ī	
F	ACC		CANNON AFB	NM	1	
F	ACC		* CARSWELL AFB	TX	1	91
F F F F F F	ACC		*CASTLE AFB	CA	1	91
F T	ATC		<pre></pre>	IL	1	88
F. F	AMC	LLPS	CHARLESTON AFB	SC	1	
r F	SPC	\mathcal{L}		CO	1	
r F	ATC		COLUMBUS AFB	MS	1	
r F	ACC		DAVIS MONTHAN AFB	AZ	1	
F F	AFR		DOBBINS ARB	GA	1	
F	AMC		DOVER AFB	DE	1	
F	ACC FMC		* DYESS AFB	TX	1	
F	FMC		EDWARDS AFB	CA	1	
F	PAF		EGLIN AFB	FL	1	
F	ACC		EIELSON AFB	AK	1	
<u>।</u> म	PAF		ELLSWORTH AFB	SD	1	
т Я	ACC	Dav=	ELMENDORF AFB	AK	1	
т Я	ACC		ENGLAND AFB	LA	1	91
Ŧ	SPC		FAIRCHILD AFB FALCON AFB	WA	1	
F F F F F F F F F F F F F F F F F F F	ACC		FRANCIS E. WARREN AFB	CO	1	
F	ACC		GEORGE AFB	WY	1	
F	ATC		GOODFELLOW AFB	CA	1	88
F	ACC			TX	1	
F	ACC		XXGRIFFISS AFB	ND NY	1	
F	AMC	FRANK	* GRAND FORKS AFB ★*GRIFFISS AFB GRISSOM AFB	IN	1	0.1
F	AUN	' × '	GUNTER AFB	AL	1	91
	FMC		HANSCOM AFB	MA	1 1	
F	PAF		HICKAM AFB	HI	1	
F	FMC		* HILL AFB	UT	ī	
F	ACC		HOLLOMAN AFB	NM	1	
F	ACC		¥ HOMESTEAD AFB	FL	1	?
F	SOC		HURLBURT FIELD	FL	1	•
F	ACC		IRA EAKER (BLYTHEVILLE) AFB	AR	1	91/90
F F F F F F F	ACC	CONVEX	¥K. I. SAWYER AFB	MI	1	
F.	ATC	FRANK X	KEESLER AFB	MS	1	
F.	FMC		KELLY AFB	TX	1	
	AMC		KIRTLAND AFB	NM	1	
	ATC		LACKLAND AFB	TX	1	
r F	ACC		LANGLEY AFB	VA	1	
F	ATC		LAUGHLIN AFB	TX	1	
	AMC ACC	Ph	LITTLE ROCK AFB	AR	1	
F	FMC	2. 6185	LORING AFB	ME	1	91
	ATC		LOS ANGELES AFB	CA	1	90
Ŧ	ACC		LOWRY AFB	CO	1	91
F	ACC		LUKE AFB	AZ	1.	
	ACCAMC		<u>*MACDILL</u> AFB	FL	1.	
	AMC		MALMSTROM AFB *MARCH AFB	MT	1	
	ATC	RICK	AMARCH AFB	CA	1	
		free.	TIMINER ALD	CA	1	88

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SVCCD	CATE	GORY	INST_NAM	STATE	CATCODE	CLOSE_STAT
F	AUN		MAXWELL AFB	AL	1	
F	AMC		MCCHORD AFB	WA	1 1	
	FMC		* MCCLELLAN AFB	CA	1	
ዋ ዋ ዋ	ACC		MCCONNELL AFB	KS	1	
F	ANG	RICK	MCENTIRE AGB	SC	1	
F	AMC		* MCGUIRE AFB	NJ	1	
F	ACC		MINOT AFB	ND	1	
F	ACC	,	MOODY AFB	GA	1	
F	ACC		MOUNTAIN HOME AFB	ID	1	
F	ACC		NUDMIE DEVOU VDD	SC	1	91/90
F	ACC	12-	NELLIS AFB ¥NEWARK AFB	NV	1	91/90
F	FMC	Edo".	KNEWARK AFB	OH	1	
F	AMC	,	NORTON AFB	CA	1	88
F F F F F F F F F F F F F F F F F F F F	ACC		OFFUTT AFB	NE	1	00
F	SPC		ONIZUKA AFB	CA	1	
F	ANG		OTIS AGB	MA		
F	FMC		PATRICK AFB	FL	1	
F	ACC		PEASE AFB (X)	NH	1	0.0
F	SPC	1.1.	PETERSON AFB	CO	1	88
F	AMC	NO DE	(PLATTSBURGH AFB(x))	NY	1	
F	ACC		POPE AFB	NC	1	
F	ATC		RANDOLPH AFB	TX	1	
F	ATC		REESE AFB	TX	1	
F	ANG	-*	RICKENBACKER AGB		1	~ ~
F	FMC	~	ROBINS AFB	OH GA	1	91
F	AMC		SCOTT AFB	IL	1	
F	ANG		SELFRIDGE AGB	MI	1	
F	ACC		SEYMOUR JOHNSON AFB	NC	1	
F	ACC	2.UB	SHAW AFB	SC	1	
F	PAF	2.0	SHEMYA AFB	AK	1 1	
F	ATC	*	SHEPPARD AFB	TX		
F	FMC	1-	TINKER AFB	OK	1	
F	AMC	¥	TRAVIS AFB	CA	1 1	
F	ACC		TYNDALL AFB	FL		
F	AFA		US AIR FORCE ACADEMY	CO	1	
F	ATC		VANCE AFB		1	
F	SPC	FOBER	VANDENBERG AFB	OK CA	1 1	
F	AFR	(LU L	WESTOVER ARB	MA	1	
F	ACC		WHITEMAN AFB			
F	ATC		WILLIAMS AFB	MO AZ	1	01
F	FMC	.¥	WRIGHT-PATTERSON AFB		1	91
F	ACC	<u> </u>	WURTSMITH AFB	OH	1	01
				MI	1	91

CIRILLO'S SUGGESTED GUIDE TO NEW POPULATION DATABASE FILES (Rev 2)

<u>GENERAL:</u> JIM HAS CREATED A NEW MENU OPTION TO ALLOW US TO ENTER OUR DATA ONCE OUR "SCREENS" ARE ESTABLISHED. HOPEFULLY THIS GUIDE WILL GET US STARTED ON ENTERING DATA. YOU WILL SEE IT IS VERRRY TIME CONSUMING SO BEST TO START.

GUIDE:

1. Instructions will be step by step with examples provided.

2. ENTER to "dBASE IV APPLICATIONS"

3. ENTER to "UPDATE IIDS DataBases"

4. ENTER choice e.g. "Closure History".

5. Follow Screen instructions to "Control Center".

6. ARROW RIGHT to "Query" "Create" and ARROW DOWN to choice (e.g. AIR FORCE) and ENTER.

7. F2 to get Data listing. From here you can PAGE DOWN or ARROW DOWN to base desired. (Or you can search by hitting F10 for "Top Menu" ARROW RIGHT to "Go To" ... see me .)

8. Once you have located your intended base (e.g. LOWRY AFB), F2 to enter the specific data.

9. TAB to "Action_Yr" and enter "88", "90", "91", "90/91", etc.(e.g. "91").

10. TAB to "Action_Src" and enter "DEFBRAC"(88), "DBCRC"(91), "PRESS"(90 Press Release). (e.g."DBCRC").

11. TAB to "Action_Sta" and enter "ONGOING", "COMPLETE", or whatever up to 15 spcs. (e.g. "ONGOING").

12. TAB to "Action_Sum" and enter "CLOSE", "REALGNUP", "REALGNDN", "REALGN", or whatever up to 10 spcs. (e.g. "CLOSE").

13. TAB to "memo" and than F9 to enter narrative as appropriate. (e.g. see this example as a suggested format).

14. F9 back to "memo" which changes to "MEMO" once data is entered.

15. F2 back to the "Data" chart to review input.

16. For more examples PAGE DOWN to MYRTLE BEACH, SHAW and POPE AFBs to see bases impacting other bases and Dual Listed bases. 17. F10 to "Top Menu" and ARROW LEFT to "Exit", ENTER at

"Exit" to "Control Center".

18. F10 to "Top Menu" and ARROW LEFT to "Exit", ARROW DOWN to "Quit to DOS" and ENTER.

19. You are done.

20. Suggest you try it once for kicks and see if my Guide is DUMMY PROOF.

CHEERS, Frank.

DBASE	DESCRIPTION	LOCATION]	
OPCAT	OPERATIONS CATEGORY	*EXECSUM		
RANKINOC	RANK IN OPER CAT	!(1,2,3)		
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM		
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A		
UNIQMISS	UNIQUE MISSION CAPABILITY			
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1		
POPDENSITY	POP DENSITY OF SURROUNDING AREA		 	
ADEPLOY	ABILITY TO AIR DEPLOY		 	
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK		 	
SDEPLOY	ABILITY TO SEA DEPLOY		 	
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3		
RDEPLOY	ABILITY TO RAIL DEPL		 	
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2		
MISSIONNO	# OF MISSIONS			
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT			
SOURCE	INFO SOURCE	*,? AND !	 	
LASTUPD	LAST UPDATE	DATE	 	
UPDBY	UPDATED BY	NAME	 	

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

DBASE	DESCRIPTION	LOCATION		
OPCAT	OPERATIONS CATEGORY	*EXECSUM		
RANKINOC	RANK IN OPER CAT	!(1,2,3)	· · · · · · · · · · · · · · · · · · ·	
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM		
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A		
UNIQMISS	UNIQUE MISSION CAPABILITY			
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1		
POPDENSITY	POP DENSITY OF SURROUNDING AREA		 	
ADEPLOY	ABILITY TO AIR DEPLOY		 	
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK		 	
SDEPLOY	ABILITY TO SEA DEPLOY		 	
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3		
RDEPLOY	ABILITY TO RAIL DEPL		 	
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2		
MISSIONNO	# OF MISSIONS			
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT			
SOURCE	INFO SOURCE	*,7 AND !	 	
LASTUPD	LAST UPDATE	DATE	 	
UPDBY	UPDATED BY	NAME	 	

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

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? IS THE QUESTIONNAIRE

DBASE	DESCRIPTION	LOCATION		
OPCAT	OPERATIONS CATEGORY	*EXECSUM		
RANKINOC	RANK IN OPER CAT	!(1,2,3)		
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM		
ACRES	TOTAL ACRES (MAIN BASE)	?II.2.A		
UNIQMISS	UNIQUE MISSION CAPABILITY			
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1		
POPDENSITY	POP DENSITY OF SURROUNDING AREA		 	
ADEPLOY	ABILITY TO AIR DEPLOY		 	
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK		 	
SDEPLOY	ABILITY TO SEA DEPLOY		 	
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3		
RDEPLOY	ABILITY TO RAIL DEPL		 	
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	?III.1.G.2		
MISSIONNO	# OF MISSIONS			
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT			
SOURCE	INFO SOURCE	*,? AND !	 	
LASTUPD	LAST UPDATE	DATE	 	
UPDBY	UPDATED BY	NAME	 	

IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS ? IS THE QUESTIONNAIRE

DBASE	DESCRIPTION	LOCATION		
	DESCRIPITION		an an an an an an an an an an an an an a	
NPLISTYN	NATIONAL PRIORITY LIST(Y/N)	VIII.30.A		
ERSNO	ENVIRONMENTAL RESTORATION	VIII.30.B		
ERSREUSENO	# MAJOR RESTORATION SITES	VIII.30.B(1)		
	IMPACTING REUSE			
CLEANCOST	CLEAN-UP COST	VIII.30.B(4)		
CLEANYEAR	CLEAN-UP YEAR	VIII.30.B(5)		
SGCONTANI	KNOWN SOIL/GRNDH20 CONTAM1	VIII.30.E/F		
SGCONTAN2	KNOWN SOIL/GRNDH20 CONTAM2	VIII.30.E/F		
SGCONTAN3	KNOWN SOIL/GRNDH20 CONTAM3	VIII.30.E/F		
SGCONTAN4	KNOWN SOIL/GRNDH20 CONTAM4	VIII.30.E/F		
SGCONTAN5	KNOWN SOIL/GRNDH20 CONTAM5	VIII.30.E/F		
MORESGYN	MORE SOIL/GRNDH20 CONTAM(Y/N)	VIII.30.E/F		
CRITHABYN	CRITICAL HABITAT (VES/NO)	VIII.13.D		
ENDSPECYN	ENDANGERED SPECIES (YES/NO)	VIII.14.A		
CULTHISTYN	CULTURAL/HISTORICAL (YES/NO)	VIII.20.B/ VIII.21.B		
H20GOVYN	H20 TREATMENT SYS. GOVT(Y/N)	VIII.6.A		
H20LOCYN	H20 TREATMENT SYS. LOC(Y/N)	VIII.6.A		
WH20GOVYN	WASTE H20 SYS. GOVT (Y/N)	VIII.7.A		
WH20LOCYN	WASTE H20 SYS. LOC (Y/N)	VIII.7.A		
CLEARZONE	CLEAR ZONE ACQUISITION	II.3.F		
ENCROACH	ENCROACHMENT CIV/COMMICIAL	II.6.A		
AICUZ	AIR INST. COMPATIBLE USE ZONE	II.3.D		
SOURCE	INFORMATION SOURCE	LEAVE BLANK		
LASTUPD	LAST UPDATED	LEAVE BLANK		
UPDBY	LAST UPDATED BY	LEAVE BLANK		

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DBASE	DESCRIPITION	LOCATION		
NPLISTYN	NATIONAL PRIORITY LIST(Y/N)	VIII.30.A		
ERSNO	ENVIRONMENTAL RESTORATION	VIII.30.B		
ERSREUSENO	# MAJOR RESTORATION SITES	VIII.30.B(1)		
	IMPACTING REUSE			
CLEANCOST	CLEAN-UP COST	VIII.30.B(4)		
CLEANYEAR	CLEAN-UP YEAR	VIII.30.B(5)		
SGCONTANI	KNOWN SOIL/GRNDH20 CONTAM1	VIII.30.E/F		
SGCONTAN2	KNOWN SOIL/GRNDH20 CONTAM2	VIII.30.E/F		
SGCONTAN3	KNOWN SOIL/GRNDH20 CONTAM3	VIII.30.E/F		
SGCONTAN4	KNOWN SOIL/GRNDH20 CONTAM4	VIII.30.E/F		
SGCONTAN5	KNOWN SOIL/GRNDH20 CONTAM5	VIII.30.E/F		
MORESGYN	MORE SOIL/GRNDH20 CONTAM(Y/N)	VIII.30.E/F		
CRITHABYN	CRITICAL HABITAT (YES/NO)	VIII.13.D		
ENDSPECYN	ENDANGERED SPECIES (YES/NO)	VIII.14.A		
CULTHISTYN	CULTURAL/HISTORICAL (YES/NO)	VIII.20.B/ VIII.21.B		
H20GOVYN	H20 TREATMENT SYS. GOVT(Y/N)	VIII.6.A		
H20LOCYN	H20 TREATMENT SYS. LOC(Y/N)	VIII.6.A		
WH20G0VYN	WASTE H20 SYS. GOVT (Y/N)	VIII.7.A		
WH20LOCYN	WASTE H20 SYS. LOC (Y/N)	VIII.7.A		
CLEARZONE	CLEAR ZONE ACQUISITION	II.3.F		
ENCROACH	ENCROACHMENT CIV/COMMICIAL	II.6.A		
AICUZ	AIR INST. COMPATIBLE USE ZONE	II.3.D		
SOURCE	INFORMATION SOURCE	LEAVE BLANK		
LASTUPD	LAST UPDATED	LEAVE BLANK		
UPDBY	LAST UPDATED BY	LEAVE BLANK		

DBASE	DESCRIPITION	LOCATION		
NPLISTYN	NATIONAL PRIORITY LIST(Y/N)	VIII.30.A		
ERSNO	ENVIRONMENTAL RESTORATION	VIII.30.B		
ERSREUSENO	# MAJOR RESTORATION SITES	VIII.30.B(1)		
	IMPACTING REUSE			
CLEANCOST	CLEAN-UP COST	VIII.30.B(4)		
CLEANYEAR	CLEAN-UP YEAR	VIII.30.B(5)		
SGCONTANI	KNOWN SOIL/GRNDH20 CONTAM1	VIII.30.E/F		
SGCONTAN2	KNOWN SOIL/GRNDH20 CONTAM2	VIII.30.E/F		
SGCONTAN3	KNOWN SOIL/GRNDH20 CONTAM3	VIII.30.E/F		
SGCONTAN4	KNOWN SOIL/GRNDH20 CONTAM4	VIII.30.E/F		
SGCONTAN5	KNOWN SOIL/GRNDH20 CONTAM5	VIII.30.E/F		
MORESGYN	MORE SOIL/GRNDH20 CONTAM(Y/N)	VIII.30.E/F		
CRITHABYN	CRITICAL HABITAT (VES/NO)	VIII.13.D		
ENDSPECYN	ENDANGERED SPECIES (VES/NO)	VIII.14.A		
CULTHISTYN	CULTURAL/HISTORICAL (VES/NO)	VIII.20.B/ VIII.21.B		
H20GOVYN	H20 TREATMENT SYS. GOVT(Y/N)	VIII.6.A		
H20LOCYN	H20 TREATMENT SYS. LOC(Y/N)	VIII.6.A		
WH20GOVYN	WASTE H20 SYS. GOVT (Y/N)	VIII.7.A		
WH20LOCYN	WASTE H20 SYS. LOC (Y/N)	VIII.7.A		
CLEARZONE	CLEAR ZONE ACQUISITION	II.3.F		
ENCROACH	ENCROACHMENT CIV/COMMICIAL	II.6.A		
AICUZ	AIR INST. COMPATIBLE USE ZONE	II.3.D		
SOURCE	INFORMATION SOURCE	LEAVE BLANK		
LASTUPD	LAST UPDATED	LEAVE BLANK		
UPDBY	LAST UPDATED BY	LEAVE BLANK		

Document Separator

DBASE IV DISPLAY OPTIONS FOR USAF BASES

Data entry forms for DBASE IV, USAF Specific Information from questionnaires.

DBASE	DESCRIPTION	? NUMBER	1	T		1	
UIC ·	BASESPECIFICCODE			1			,
FORCES	PRIMARYA/C	1.1			1		
WSACAP	WPNSSTORAGE AP SUM	III.1.E.1					
NSAREQ	SUM OF WSAREQ TS	III.1.E.2			1		
WSACURR	DISREGARD						
HOTPAD	IS THEREA HOTCARGOPAD	III.1.F					
RAMPMAX	TOTALRAMPSPACESQ YDS	III.1.H.1					
RAMPCUR	RAMPSPACECURRENTLUSED	III.1.H.2					
MOG141	WHATIS THEC-141 MOG	III.1.A					
WXATTR	WEATHERATTRITIONN %	1.2.A.3					
WXLOSS	#OF SORTIESLOSTTO WX	1.2.A.3.a					
WXVFRLL	WXABOVE3000/5	1.2.A.1.b					
WXMIN	% TIMEWXABOVE00/1	1.2.A.1.a					•
WXDVRT	% SORTIESWXDIVERTED	I.2.A.3.e					
WXALT	DISTTO WXALTERNATE	I.2.C.1.a					:
WXDVT	DISTTO WXDIVERT	1.2.C.1.b					
ATCDLY	DOESBASEHAVEATCDELAYS	1.2.B					
ATCDLYNO	#OFDELAYSPERMONTH	1.2.B					
ATCTIME	AVERAGETIME OF DELAYS	1.2.B					
RNG100	# OF RANGESW/IN100NM	I.2.D.3					
RNG240	# OF RANGESW/IN250NM	I.2.D.3					
ECRNG	DISTTO EC RANGE	1.2.D.4					
ARMYRNG	DISTTO GRNDFORCEINST	I.2.D.5					
SRNO	# OF SR ROUTESW/IN200NM	I.2.D.9					
VRNO	#OFVRROUTESW/IN200NM	• • •					
IRNO	# OF IR ROUTESW/IN200NM	• • •					
AARTRK	DISTTO NEARESTAARTRK	1.2.H.4					
ААМОА	DISTNEARESTSPRSNCMOA	1.2.D.1					
LOWMOA	DISTNEARESLOWALTMOA	1.2.D.2					
NTTELL	# OF LANTIRNV/IN200NM	1.2.D.10					

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DBASE	DESCRIPTION	? NUMBER					
DZ	DISTTO PRIM DROPZONE	I.2.N.1					
ARBRNE	DISTTO GRNDFORCESARBNE	1.2.N.2					
ARDRP	DISTTO FULLSCALEAIRDRP	1.2.N.3					
ARLFTTIME	DISREGARD		·······				,
ARLFTDIST	DISTTO PRIMARLFICUST	1.2.M.4					
ARMYBASE	IS THEREARMYW/IN150NM	III.1.G.1					
RAIL	IS RAILACCESSW/IN150NM	III.1.G.2					
PORT	IS PORTACCESSW/IN150NM	III.1.G.3					
ECOAST	DISTTO CLOSESTCOAST	from MITCH					
WCOAST	DISTTO CLOSESTCOAST	from MITCH					
AUX	DISTTO AUXFIELD < 50NM	1.2.P.3			<u> </u>		
РКС	IS BASECOMPOSITEWING?						
QUIET	ARETHERBOPS NOISERESTR	II.3.B.2.a					
NOISE	#NOISECOMPLNTS/MONTH	II.3.E					
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ENCRCH	ENCROACHMENCOMPLIANCE	11.6.A					
RWYS	#OF RWYSCOMPATW/F-16	I.2.C.1					
RWYLG	LONGRWYLGTH(FROMFLIP)						
RWYWD	RUNWAWIDTH						
FTR	CANBASESUPPORTFTRMSN	1.2.V.1					
вомв	BOMBERMSN	1.2.V.2					
TANK	•••• TANKERMSN	1.2.V.3					
LIFT	• • • AIRLIFIMSN	1.2.V.4					
HYD	IS THEIRHYDRANREFUEL	111.1.C					
РГТ	IS THEIRHOTPIT REFUEL	III.1.C.2					
POL	WHATIS POL STORAGEBBL)	II.2.B.1.p					
BMBRNG	DISTTO NEARESTBOMBRNG	1.2.H.1					
RBS	DISTTO LOWALTSCOREDRT	1.2.H.2					
AARRNG	#OFHYDRANDUTLETS	III.1.C.1					
BSURV	CLASSIFIEDINDEX	1.2.F.1					
TSURV	CLASSIFIEDINDEX	1.2.1.1					
TANKNO	CLASSIFIEDINDEX	1.2.G.1					
OFTLOAD	CLASSIFIEDINDEX	1.2.J.1					

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DBASE	DESCRIPTION	LOCATION		
OPCAT	OPERATIONS CATEGORY	*EXECSUM		
RANKINOC	RANK IN OPER CAT	!(1,2,3)		
UNITS	MAJOR UNITS ASSIGNED	*EXECSUM		
ACRES	TOTAL ACRES (MAIN BASE)	7II.2.A	· · · · · · · · · · · · · · · · · · ·	
UNIQMISS	UNIQUE MISSION CAPABILITY			
UNIQCHAR	UNIQUE CHARACTERISTIC	711.1		
POPDENSITY	POP DENSITY OF SURROUNDING AREA		 	
ADEPLOY	ABILITY TO AIR DEPLOY		 	
ADEPLOYMI	DISTANCE TO AIR DEPLOYMENT NETWORK		 	
SDEPLOY	ABILITY TO SEA DEPLOY		 	
SDEPLOYMI	DISTANCE TO SEA DEPLOYMENT NETWORK	7III.1.G.3		
RDEPLOY	ABILITY TO RAIL DEPL		 	
RDEPLOYMI	DISTANCE TO RAIL DEPLOYMENT NETWORK	7III.1.G.2		
MISSIONNO	# OF MISSIONS			
MULTIMISS	MULTI-MISSION/ FUNCTION OR ABILITY TO SUPPORT			
SOURCE	INFO SOURCE	*,? AND !	 	
	LAST UPDATE	DATE	 	
UPDBY	UPDATED BY	NAME	 	

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IN 3RD COLUMN: * IS THE CAPACITY ANALYSIS

? IS THE QUESTIONNAIRE

April 7, 1993

MEMORANDUM TO AIR FORCE TEAM MEMBERS

FROM: JEN

SUBJECT: DATA EXTRACTION

Listed at the bottom of this page are the screen worksheets I need you to complete. I plan on entering this data on Saturday, so if you could finish these sheets by then, it would be much appreciated. Attached are blank worksheets for your use.

Thanks!

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Phillips

QUESTIONS AND ANSWERS ABOUT THE INSTALLATION INFORMATION DATABASE SYSTEM (IIDS)

1. What is the purpose of the IIDS?

The purpose of the IIDS is twofold:

- (1) To be the official repository of Commission data, and
- (2) To provide a reporting mechanism whereby Commissioners and interested staff may readily retrieve and view data relative to a particular installation.

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2. What is the scope of the IIDS?

It is intended for the IIDS to contain data for each of the installations in the U.S. and its territories. The data includes Economic, Environmental, Operational, Real Property, Closure History, Public Relations, Issues and Base Visits Reports.

3. Will the database contain only data certified by DOD?

No. Wherever possible, the latest and certified data will be incorporated into IIDS. However, there will be data contained in the IIDS which was not certified by DOD because it was outside their purview (e.g., State Liasion, FAA air routes) or because the data related to an installation not considered for closure by DOD.

4. Who is responsible for populating the data?

In general, the Information Services Division (ISD) is responsible for populating the database with data supplied by the various Commission divisions (Liasion, Army, Navy, etc.).

However, for the initial population of the database, the tables in some cases will be opened directly for a limited time to the teams to populate.

5. How will updates to the data occur?

After the database is initially populated, updates will be initiated by the team or division immediately affected, and performed by ISD utilizing a procedure as yet to be determined.

6. Can reports be run aggregating or comparing installations together, such as by category?

Not directly. The IIDS is a reporting system designed to provide data for a given installation. However, since the data exists for all installations, it is easy for ISD to run a "custom report" with very short turnaround time.

7. Will the team analysts have direct access to the data to manipulate and/or report?

Since the IIDS serves as the repository of "official" data, access to any function which could change the data will be limited. Thus the analysts will not have direct access to the data. However, specific analysis or reports can be accomplished either by the ISD creation of a custom report (as in 6. above), or by ISD running a report created by the analyst in their dBASE area.