

Fort Greely, Alaska

4/18/95

"Home of The Rugged Professional"

Fort Greely, Alaska

WELCOME TO

Fort Greely, Alaska

4/20/95

MISSION

Fort Greely provides training and logistical support exercises (Cope Thunder, Northern Edge). provides a bombing range to support major air provides support to other US Services, National Guard, Reserves and foreign services (Canadian, elements of the Alaskan Command. Fort Greely British, Russian) throughout the year. Fort Greely for the Northern Warfare Training Center (NWTC), Cold Regions Test Activity (CRTA) and

HISTORY

- 1942 STATION 17, ALASKAN WING, AIR TRANS. CMD
- 1948 UNITED STATES TROOPS, BIG DELTA
- 1949 REDISIGNATED AS ARCTIC TRAINING CENTER
- **1953 MAIN POST CONSTRUCTION BEGINS**
- 1955 RENAMED FORT GREELY IN HONOR OF

MG ALDOLPHUS WASHINGTON GREELY

(Arctic explorer/ founder of Alaskan Communications System)
1974 FGA BECOMES PART OF 172nd INFANTRY BRIGADE
1986 FGA BECOMES PART OF 6ID(L) AND US ARMY GARRISON
1994 FGA REALIGNS UNDER USARAK

"HOME OF THE RUGGED PROFESSIONAL"

SUBARCTIC ENVIRONMENT	Semi	permafi	rost
LOW TEMPERATURE	-63		JAN 75
LOW WIND CHILL	-88		JAN 75
HIGH TEMPERATURE	92		JUN 69
AVERAGE TEMPERATURE	28		
RECORD WIND	94 1	MPH	OCT 86
RECORD SNOW FALL (year)	99.7	Inches	1966
~RECORD SNOW FALL (month)	29	Inches	DEC 55
MAXIMUM DAYLIGHT	21 H	rs 8 Mir	21 JUN
MINIMUM DAYLIGHT	» 4 Hrs	7 Min	22 DEC
AVERAGE ANNUAL RAIN	15	Inches	

4/18/95



ARMY COMMUNITIES OF EXCELLENCE

HONORABLE MENTION 1991 1992 1993 1994

EXCELLENCE IN MANEUVER AREAS EXCELLENCE IN COMMUNITY SERVICES EXCELLENCE IN COMMUNITY SPIRIT EXCELLENCE IN COMMUNITY UNITY EXCELLENCE IN COMMUNITY RELATIONS EXCELLENCE IN ENVIRONMENTAL AREAS

Fort Greely, Alaska

POPULATION

MILITARY	389
single soldiers 101	
CIVILIAN EMPLOYEES	314
FAMILY MEMBERS	587
RETIREES (50 mile radius)	228
TRANSIENT POPULATION (annual)	1500

TOTAL

3018

Fort Greely, Alaska

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HOUSING DATA

Barracks	572
SEQ	44
BOQ	16
Junior Enlisted Family Housing	238
Senior Enlisted Family Housing	33
Company Grade Family Housing	30
Field Grade Family Housing	20

TOTAL

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953

COST OF OPERATIONS

EXPENDITURES (millions)	\$41.2
PAYROLL	\$23.1
Military	8.7
DA Civilian (garrison)	8.6
DA Civilian (tenant units)	3.7
Defense Commissary Agency	.9
AAFES	.6
NAF	.6
OTHER EXPENDITURES	\$18.1
NAF Procurement	.3
Supplies & Equipment	6.0
Other Operational Costs	10.7
Military Construction	6.4

Fort Greely, Alaska

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FACILITY IMPROVEMENTS

COMPLETED PROJECTS

Bolio Lake	\$6.2M
Black Rapids Barracks Facility	\$9.4M
Post Dining Facility Upgrade	\$1.4M
Boiler Replacement	\$2.0M
Trunked Radio System	\$1.7M
Housing Repairs	\$2.1M
VTC	\$ 50K
Community Center	na
PLANNED PROJECT	
Joint Use Incinerator	\$2.0M

Fort Greely, Alaska

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TRAINING AREAS

Cantonment Area Tanana River Boat Landing Clearwater Lake Training Area Black Rapids Training Site Gerstle River Test Site **Contiguous Maneuver Area** Three Impact Areas Lakes Delta Oklahoma 629,000 Acres 85,700 Acres 38,000 Acres 17,000 Acres 19,154 Acres 10,514 Acres 2,319 Acres 11 Acres 2 Acres

Fort Greely, Alaska

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TRAINING AREAS (continued)

Seven Drop Zones (1 battalion size drop zone) Two C-130 capable Assault Strips Nine Ranges Capable of All Conventional Munitions Ten Artillery Firing Points USAF Bombing Range up to and including 2,000 pounders and fires to ATACMS, all Aerial Gunnery Systems) (9mm - 120mm Direct Fire, all Air Defense Missiles, all indirect

Fort Greely, Alaska

cluster bombs

4/18/95

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UNIQUE FACILITIES

Bolio Lake Test Facility

Black Rapids Training Area

Gulkana Glacier

Allen Army Airfield

(used by local community, USAF, USN, BLM)

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TRAINING ENVIRONMENT

Varied Terrain

Tundra, Forests, Mountains, Glaciers, Lakes & Rivers Diverse Climate Winter 30 to -70 Degrees F Summer 40 to 90 Degrees F Low Population Density No Endangered Species

Remote Training Area

TRAINING UNITS

- ◆ 1st Bde, 6th Infantry Division
- National Guard
- ♦ USAF
- USN SEALS
- British Royal Marines
- Search and Rescue (USCG, Canada, Russia)
- Civil Air Patrol
- West Point & ROTC Cadets

EASE OF DEPLOYMENT

- Allen Army Airfield C-5 Capable in Winter
- Eielson Air Force Base 80 miles
- Valdez All Year Sea Port 265 Miles
- First Military Installation on Alaska or Richardson Highway
- Allen Army Airfield C-141 & C-130 Capable all Year

SOLDIER SERVICE SUPPORT

AAFES (PX, gas station, snack bar, shoppette, theater) COMMISSARY **MEDICAL & DENTAL CLINIC** LAUNDRY & DRY CLEANING PICK UP POINT YOUTH CENTER SKI SLOPE CRAFT SHOPS (auto, ceramic, wood, picture framing) OUTDOOR ACTIVITIES (hunting, fishing, camping, boating) **BOWLING CENTER** POST OFFICE CHILD DEVELOPMENT CENTER LIBRARY

Fort Greely, Alaska

FACILITIES

Barracks	659, 661, 663	1956	Good
	660	1961	Good
	662	1977	Good
Family Hous	sing 800s	1955-65	Good
Family Hous	sing 900s	1986	Excellent
Bolio Lake (Complex	1991	Excellent
Black Rapid	s Barracks	1993	Excellent
Administrati	ion Buildings	1950s	Good
Maintenance	e Facilities	1950s	Good
Supply/Stora	age Facilities	1955	Excellent

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FACILITIES (continued)

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Medical Clinic	1956	Good
Dental Clinic	1956	Good
Commissary	1955	Excellent
AAFES	1954	Adequate
Ranges	1950s	Adequate

ENVIRONMENTAL

ENDANGERED SPECIES none identified HISTORICAL SURVEY Sullivan Roadhouse/Firetower Hill ARCHEOLOGICAL SURVEY Washington Range/Firetower Hill NUCLEAR POWER PLANT Operational 1961-71, only one in AK HAZARDOUS SITES Nine Locations/ petroleum spills HAZARDOUS WASTE Timely Removal NATURAL RESOURCES Cooperative Wildlife Management (stock fish ponds; buffalo feed plots; moose, dall sheep and grizzly studies) INTEGRATED TRAINING AREA MANAGEMENT SYSTEM (ITAMS) to be installed

Fort Greely, Alaska

JOINT USE REFUSE INCINERATOR

ALLEN ARMY AIRFIELD (BLM, CAP, ALYESKA, civilian air)

JOINT PROTECTION (FGA only full time fire and police in area)

22

POPULATION WITHIN 50 MILES

COMMUNITY DEPENDENCY

4,800

FGA LARGEST EMPLOYER IN AREA

368

MAST SUPPORT (Military Assistance to Safety and Traffic)

SUMMARY

PROVIDES LARGE CONTIGUOUS MANEUVER SPACE

RANGES FACILITATE FIRING OF ALL WEAPONS (9mm to MRLS/ATACMS)

CAPABLE OF PROVIDING MULTIPLE JOINT CALFEX AREAS

ONLY US MILITARY BASE IN COLD TRIANGLE

6TH INFANTRY DIVISION TRANSITION TEAM (LIGHT)

Broc Please enclose this is the Ft Greek fill Consider options # + + A enclosed for possible Relinemins to Fort Checky (FGA) This was orginally brought up in 1990 ALASKA

Reference to earlier letter sent by Daniel & Lucas

195. 02:31PM CRTC INSTRUMENTATION



TO PROVIDE COA'S TO THE COMMANDING GENERAL IN ORDER TO DEVELOP A STRATEGY THAT WILL BEST ACCOMMODATE THE RESTATIONING OF THE 6TH SIG BN (-) AND/OR DIVARTY AND THE 4-11TH FA BN NOR.

ы Ц SPECIAL UFR. SUBMITTED IN THIS COMMAND'S FY91 COB SUBMISSION AS A COSTS \$2.63M (MPA), EQUIPMENT RELOCATION \$'S AND OTHER BASOPS(-) THE DIVISION CONCEPT PLAN. PCS \$'S ARE PROJECTED TO BE OF THE 6TH SIG BN (-) IN MAY-SEP 91, AND ARE CONTAINED IN RELOCATE IN GID(L). THESE SPACES ARE A RESULT OF THE MOVE A TOTAL OF 345 SPACES HAVE BEEN IDENTIFIED TO DA TO ARE ESTIMATED TO BE \$529K. ALL COSTS HAVE BEEN

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0 0 6TH SIG BN 4-11TH FA BN - FRA HQ'S DIVARTY - FRA 1 FRA **459 PERSONNEL 410 PERSONNEL 106 PERSONNEL**

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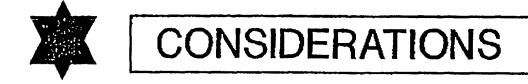
PLANNED MOVES

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POST RELOCATION SEP 90



02:31PM (CPTC) INSTRUMENTATION



• SPACE IS CURRENTLY EARMARKED FOR THE STATIONING OF THE 6-9TH INF BN AT FWA (570 PERSONNEL - OCT 90 MTO&E)

THIS AREA CONSISTS OF:

- BLDG 3401 BARRACKS (CURRENT 1-STOP)
- BLDG 3475 MOTOR POOL AND UNIDENTIFIED AND/OR CONSTRUCTED MTO&E STORAGE SPACE (PORTION OF 3489 OR NEW BUTLER-TYPE BLDG'S)

BN HQ'S BLDG WOULD NEED TO BE CONSTRUCTED

- FGA HAS VACANT FACILITIES RESULTING FROM CRTC DRAWDOWN AND NEW BOLIO LAKE CONSTRUCTION
- FRA WILL HAVE VACANT FACILITIES RESULTING FROM THE DIVISION MOVE AND THE PLANNED 6TH SIG BN (-) MOVE

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COURSES OF ACTION

- COA 1 MOVE DIVARTY & 4-11TH FA BN TO FWA VICE 6TH SIG BN (-)
- COA 2 MOVE DIVARTY, 4-11TH FA BN AND 6TH SIG BN (-) TO FWA
- COA 3 MOVE 6TH SIG BN (-) AS SCHEDULED; DIVARTY & 4-11TH FA BN REMAIN AT FRA
- COA 4 MOVE DIVARTY & 4-11TH FA BN TO FGA; 6TH SIG BN REMAINS AT FRA
- COA 4a- MOVE DIVARTY TO FWA; 4-11TH FA BN TO FGA; 6TH SIG BN REMAINS AT FRA
- COA 5 DIVARTY & 6TH SIG BN TO FWA; 4-11TH FA BN TO FGA
- COA 6 DIVARTY TO FGA; 4-11TH FA BN TO FWA; 6TH SIG BN REMAINS AT FRA

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ACTIONS REQUIRED

- CG SELECTS COA AND PROVIDES PLANNING GUIDANCE TO THE STAFF (DIVISION/GARRISON)
- CG DETERMINES WHICH STAFF ELEMENT/MSC WILL BE PROPONENT IN ORDER TO PLAN & EXECUTE GUIDANCE PROVIDED ABOVE
- PLANNING COMMENCES IMMEDIATELY TO FORWARD NECESSARY REQUEST FOR CHANGES TO EXISTING CONPLAN THRU WESTCOM TO CSA FOR APPROVAL/RESOURCING

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COA 1 - ARTILLERY/SIGNAL SWITCH

- RELOCATE HQ'S DIVARTY & 4-11TH FA BN (516 PERSONNEL)
 VICE PLANNED MOVE OF 345 (+ 171)
- OBTAIN SUFFICIENT BARRACKS SPACE FOR SINGLE SOLDIERS (MAY REQUIRE ON-POST SHUFFLE)
- o SPACE FOR BDE & BN HQ'S WOULD BE NEEDED (BLDG 1001)
- o SOME ADDITIONAL FAMILY HOUSING MIGHT BE REQUIRED
- MOTOR POOL COULD BE ALIGNED INTO NEW COMPOSITE MAINT FACILITY - MTO&E STORAGE WOULD HAVE TO BE BUILT/ REALLOCATED
- O DOES NOT USE FACILITIES OF 3RD INF BN OR FGA

COMMENTS: THIS COA WOULD CAUSE AN INCREASE IN REQUIREMENTS FOR ARMY FAMILY HOUSING. AN ASSESSMENT WOULD BE REQUIRED AS TO THE IMPACT ON SCHOOLS, AND MEDICAL/DENTAL CARE. PCS COSTS WOULD BE APPROXIMATELY \$3.487M. OTHER BASOPS(-) COSTS ARE BEING DEVELOPED (ESTIMATED \$650K).

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COA 2 - MOVE DIVARTY, 4-11TH FA BN & 6TH SIG BN (-) TO FWA

- RELOCATION OF THESE 3 UNITS WOULD INVOLVE APPROXIMATELY 820 PERSONNEL
- WOULD REQUIRE USE OF FACILITIES TAGGED FOR 3RD INF BN UNLESS NEW CONSTRUCTION \$'S WERE MADE AVAILABLE'
- PROJECTED FWA TROOP STRENGTH WOULD INCREASE BY 516 PERSONNEL OVER WHAT IS CURRENTLY PLANNED
- **o NEW FAMILY HOUSING WOULD BE REQUIRED**
- NEW CONSTRUCTION WOULD BE REQUIRED TO SOLVE EQUIPMENT STORAGE PROBLEM AS WELL AS BN HQ'S
- NEW FORCE STRUCTURE COULD NOT BE ADDED WITHOUT MAJOR PLUS UP OF RESOURCES

COMMENTS: INSTALLATION SUPPORT SERVICES WOULD BECOME STRAINED AT THIS LEVEL OF CAPACITY. RENOVATION OF THE OLD COMMISSARY INTO THE NEW ONE STOP WOULD BE KEY TO FREEING UP BLDG 3401 FOR USE BY ONE OR MORE OF THE ABOVE LISTED UNITS. MOTOR MAINTENANCE WOULD BE CONSTRAINED SINCE THE ARTILLERY UNITS AND SIGNAL BN (-) BOTH HAVE LARGE TACTICAL FLEETS.



COA 3 - CURRENT DIVISION CONPLAN

- FOLLOWS THE CONCEPT HERETOFORE APPROVED FOR THE 2-PHASED MOVEMENT OF KEY DIVISION ASSETS NORTH
- O COSTS CONTAINED AS "SPECIAL UFR" IN FY91 COB
- DOES NOT SOLVE THE CRUCIAL QUESTION OF ARTILLERY FIRING SOR DUE TO ENVIRONMENTAL PROBLEMS (EAGLE RIVER FLATS)
- HQ'S SPACE, BILLETS, MOTOR MAINTENANCE, ALL ARE ON TRACK. RPA COSTS IN FY91 COB
- P72 \$'S REQUIREMENT/TDY COSTS MAY INCREASE IN OUT YEARS DUE TO RECURRING REQUIREMENT TO TRAVEL TO FWA TO SUPPORT DIVISION C3
- AFH IS CURRENTLY BEING VERIFIED BY THE ARMY AUDIT AGENCY

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C PZ Expander ?)

- RETAINS FACILITIES FOR 3RD INF BN AT EITHER POST
- COSTS FROM FRA TO FGA

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- SAVES P72 \$'S BY ELIMINATION OF TRANSPORTATION
- - MAY REQUIRE PLUS UP IN GARRISON SUPPORT SERVICES

DEPLOYMENT CRITERIA OF DIVARTY AND 4-11TH FA BN CATALYST TO IMPROVE ALLEN ARMY AIRFIELD TO MEET NEW MSC HQ'S WOULD BE REQUIRED

COA 4 -

FORT GREELY OPTION

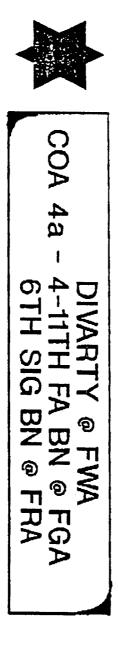
- LOSS OF TROOP STRENGTH @ FWA WOULD BE OFFSET @ FGA
- CURRENTLY EXISTS @ FGA ADEQUATE SPACE OF BN HQ'S AND SUBORDINATE ELEMENTS
- FAMILY HOUSING COULD BE SOLVED BY MIX OF ON/OFF
- POST UNITS
- AREA "GRAF NORTH" PLACES MSC AND FIRING BN AT THEIR PRIME TRANING
- MOTOR MAINTENANCE & MTO&E STORAGE COULD BE SOLV THRU REALLOCATION OF UNUSED/MARGINALLY USED CRTC FACILITIES MTO&E STORAGE COULD BE SOLVED

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DIVARTY @ FWA COA 4a - 4-11TH FA BN @ FGA 6TH SIG BN @ FRA

- PLACES DIVARTY IN A BETTER C2 POSITION THAN CURRENTLY VIS-A-VIS SUBORDINATE BN'S
- DOESN'T OVER TAX FGA SUPPORT STRUCTURE ALTHOUGH SOME CHANGES WOULD PROBABLY BE REQUIRED
- CAPITALIZES ON NEW CONSTRUCTION/SPACE REALLOCATION OF DIVISION PHASE 1 MOVEMENT
- REINFORCES DIVARTY'S ALT TOC MSN BY MAINTAINING PROXIMITY TO DIVISION HQ'S
- EVEN THOUGH PERSONNEL NUMBERS WOULD INCREASE, OVERALL MPA & COB COSTS SHOULD REMAIN CONSTANT SINCE SHORTER DISTANCE TO RELOCATE
- RETAINS FLEXIBILITY IN TERMS OF FWA RESOURCES SHOULD FUTURE REQUIREMENTS SURFACE FOR AN ELEMENT OF SIG BN OR ANY DIVISION SEPARATE BN TO DEPLOY TO FWA
- **O DOESN'T USE FACILITIES FOR 3RD INF BN AT EITHER POST**



- 0 PLACES DIVARTY IN A BETTER C2 POSITION THAN CURRENTLY VIS-A-VIS SUBORDINATE BN'S
- 0 DOESN'T OVER TAX FGA SUPPORT STRUCTURE ALTHOUGH SOME CHANGES WOULD PROBABLY BE REQUIRED
- 0 CAPITALIZES ON NEW CONSTRUCTION/SPACE REALLOCATION OF DIVISION PHASE 1 MOVEMENT
- 0 PROXIMITY TO DIVISION HQ'S REINFORCES DIVARTY'S ALT TOC MSN BY MAINTAINING
- Q OVERALL MPA & COB COSTS SHOULD REMAIN CONSTANT EVEN THOUGH PERSONNEL NUMBERS WOULD INCREASE, SINCE SHORTER DISTANCE TO RELOCATE
- 0 0 TO FWA SHOULD RETAINS SIG BN OR ANY DIVISION SEPARATE BN TO FLEXIBILITY IN TERMS OF FWA RESOURCES FUTURE REQUIREMENTS SURFACE FOR AN ELEMENT DEPLOY
- 0 DOESN'T USE FACILITIES FOR 3RD INF BN AT EITHER POST

MOVE DIVARTY & COA 5 - 6TH SIG BN TO FWA; 4-11TH FA BN TO FGA

- SPACE REALLOCATION REQUIRED TO SUPPORT COMPANY SIZE ELEMENT (HHB, DIVARTY)
- SPACE NEEDED FOR DIVARTY HQ'S
- MINOR IMPACT ON FAMILY HOUSING (ASSUMING SUMMER 91 IS TARGET DATE)
- MOTOR POOL/MTO&E STORAGE WOULD BE KEY FACTOR'S UNLESS EXISTING FACILITIES FOR 3RD INF BN WERE USED
- **o** OPTIMIZE FGA FACILITIES & IMPROVE C2 FOR DIVARTY
- o MEETS COMMO NEEDS FOR DIVISION HQ'S
- o ADDITIONAL 516 PCS'S ARE NOT PROGRAMMED IN FY91 COB (COA 4 & 4a)



MOVE DIVARTY TO FGA; COA 6 - 4-11TH FA BN TO FWA; 6TH SIG BN REMAINS AT FRA

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- WOULD REQUIRE SOME REDISTRIBUTION OF SPACE AND RESOURCES @ FGA
- O INCREASES UTILIZATION OF BARRACKS AND AFH
- O ONLY REQUIRES SMALL INCREASE IN GARRISON TDA SLICE
- POTENTIAL FOR ODP SAVINGS OF DIVARTY CDR IS "DUAL HATTED" AS DEP GARRISON CDR
- PLACES ALL ARTILLERY ASSETS NOR VICINITY PRIME TRAINING AREA W/POTENTIAL FOR \$ SAVINGS IN P72 COSTS
- O RETAINS FLEXIBILITY FOR ADDED FORCE STRUCTURE @ FWA

F.L.

DELTA JUNCTION, AK REGIONAL HEARING AND FT. GREELY BASE VISIT

Monday, April 24, 1995

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- 9. ALASKA CLOSURE HISTORY
- 10. COMMISSION LETTERS TO ALASKA LEADERS
- 11. LIST OF 1995 DOD RECOMMENDATIONS FOR CLOSURE AND REALIGNMENT

ALASKA REGIONAL HEARING AND FT. GREELY BASE VISIT DELTA JUNCTION, ALASKA APRIL 24, 1995

COMMISSIONERS ATTENDING:

Commissioner Al Cornella Commissioner Rebecca Cox

STAFF ATTENDING:

Steve Bailey CeCe Carman John Earnhardt Paul Hegarty Ralph Kaiser James Phillips Charlie Smith -Christy Still

Itinerary

Friday, April 21

- 7:15AM ET Steve Bailey departs Washington Dulles en route Fairbanks, AK (via Anchorage): Delta flight 231.
- 1:30PM MT James Phillips departs Albuquerque, NW en route Anchorage, AK (via Denver): United flight 1246.
- 4:00PM AT Steve Bailey arrives Fairbanks, AK from Washington Dulles (via Anchorage): Delta flight 1717.
 - * Picks up rental car and drives to RON.
 - * Rental car: Avis Confirmation#: 16962283US2
- 9:36PM AT James Phillips arrives Anchorage, AK from Albuquerque (via Denver): United flight 1420.

RON: Ft. Wainwright DVQ 907/384-0436 Bailey

Saturday, April 22

- 7:15AM ET John Earnhardt and Paul Hegarty depart Dulles Airport en route Fairbanks, AK: Delta flight 231.
- 4:00PM AT John Earnhardt and Paul Hegarty arrive Fairbanks, AK from Washington Dulles: Delta flight 1717.
 * Pick up rental car and proceed to Ft. Greely for RON.
 * Portal car (Formherdt): Asis
 - * Rental car (Earnhardt): Avis Confirmation#: 16962452US3
- NOTE: Steve Bailey attends a staff visit of Ft. Wainwright then drives to Delta Junction.

RON: Ft. Greely DVQ 907/384-0436 Bailey Earnhardt Hegarty

Sunday, April 23

9:10AM ET Commission staff departs Washington Dulles en route Seattle, WA: United flight 169: CeCe Carman Ralph Kaiser

Charlie Smith Christy Still

11:44AM AT Commission staff arrives Seattle, WA from Washington Dulles: United flight 169: CeCe Carman Ralph Kaiser Charlie Smith Christy Still

- 12:20PM MT Al Cornella departs Rapid City, SD en route Seattle, WA (via Salt Lake City): Delta flight 5968.
- 1:05PM PT Rebecca Cox departs Orange County, CA en route Seattle, WA: Alaska Air flight 517.

- 3:40PM PT Rebecca Cox arrives Seattle, WA from Orange County, CA: Alaska Air flight 517.
- 3:40PM PT Al Cornella arrives Seattle, WA from Rapid City, SD (via Salt Lake City): Delta flight 707.
- 5:25PM PT Commissioners and staff depart Seattle, WA en route Anchorage, AK: Alaska Air flight 87: Al Cornella Rebecca Cox CeCe Carman Ralph Kaiser Charlie Smith
 - Christy Still

7:55PM AT Commissioners and staff arrive Anchorage, AK from Seattle, WA:

Alaska Air flight 87. Al Cornella Rebecca Cox CeCe Carman Ralph Kaiser Charlie Smith - Christy Still

* Greeted by Col. Griese from Ft. Richardson and escorted to the C-12 flight to Delta Junction.

* James Phillips meets group here from personal leave.

8:30PM AT Commissioners and staff depart Anchorage, AK en route Delta Junction: MILAIR:

Al Cornella	Heller
Rebecca Cox	Griese
CeCe Carman	Ashusarth
Ralph Kaiser	
James Phillips	Hewkins
Charlie Smith	
Christy Still	

9:30PM AT Commissioners and staff arrive Delta Junction, AK from Anchorage, AK: MILAIR.

* Greeted by Commission staff and escorted to Ft. Greely for RON.

RON: Ft. Greely DVQ 907/384-0436 All staff

Monday, April 24

8:30AM to Ft. Greely base visit and working lunch. 12:30PM AT

1:00PM to DELTA JUNCTION REGIONAL HEARING. 2:45PM AT

3:30PM AT Commissioners and staff depart Delta Junction, AK en route Anchorage, AK: MILAIR:

Al Cornella Rebecca Cox CeCe Carman Ralph Kaiser James Phillips Charlie Smith Christy Still

- 4:00PM AT Commission staff depart Delta Junction en route Fairbanks via rental car: Steve Bailey John Earnhardt Paul Hegarty
- 4:30PM AT Commissioners and staff arrive Anchorage, AK from Delta Junction, AK: MILAIR:

Al Cornella Rebecca Cox CeCe Carman Ralph Kaiser James Phillips-Charlie Smith Christy Still-

- 5:55PM AT Steve Bailey departs Fairbanks, AK en route Seattle, WA: Alaska Air flight 196.
- 11:40PM AT Steve Bailey arrives Seattle, WA from Fairbanks, AK: Alaska Air flight 196.
 - * Takes courtesy shuttle to Red Lion for RON.

ANCHORAGE RON:	Ft. Richardson DVQ 907/384-0436 Cornella Carman Kaiser Phillips
	Still
FAIRBANKS RON:	Fairbanks Princess Hotel 4477 Pikes Landing 907/455-4477
	Earnhardt #T48AJE
	Hegarty #T811PH
SEATTLE RON:	Red Lion Hotel Seattle Airport 206/246-8600
	Bailey confirmation#: 846930

Tuesday, April 25

- 1:35AM AT Rebecca Cox departs Anchorage, AK en route Orange County, CA (Via Salt Lake City): Delta flight 174.
- 1:45AM AT Charlie Smith departs Anchorage, AK en route San Jose, CA (via Seattle): United flight 1605.
- 7:20AM AT John Earnhardt and Paul Hegarty depart Fairbanks, AK en route Washington Dulles (via Salt Lake City): Delta flight 294.
- 9:00AM AT James Phillips departs Anchorage, AK en route DC National (via Salt Lake City): Delta flight 294.
- 9:00AM AT Commission staff depart Anchorage, AK en route Washington Dulles (via Salt Lake City): Delta flight 294. CeCe Carman Ralph Kaiser Christy Still
- 9:50AM PT Charlie Smith arrives in San Jose, CA from Anchorage, AK (via San Francisco): United flight 6705.
 * Picked up by Commission staff and escorted to RON.

- 9:55AM PT Rebecca Cox arrives Orange County, CA from Anchorage (via Salt Lake City): Delta flight 1419.
- 11:15AM AT Al Cornella departs Anchorage, AK en route San Francisco, CA: Alaska Air flight 96.
- 6:25PM PT Al Cornella arrives San Francisco, CA from Anchorage, AK: Alaska Air flight 96.* Picked up by Commission staff and escorted to RON.
- 10:20PM ET Commission staff arrive Washington Dulles from Salt Lake City, UT: CeCe Carman John Earnhardt Paul Hegarty Ralph Kaiser Christy Still
- 12:45AM ET James Phillips arrives DC National from Anchorage, AK (via Salt Lake City).

SUNNYVALE RON:	The Sunnyvale Hilton
	1250 Lakeside Drive
	408/738-4880
-	Cornella
	Smith



THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

1700 NORTH MOORE STREET SUITE 1425 ARLINGTON, VA 22209 703-696-0504

ALAN J. DIXON, CHAIRMAN

COMMISSIONERS: AL CORNELLA REBECCA COX GEN J. B. DAVIS, USAF (RET) S. LEE KLING RADM BENJAMIN F. MONTOYA, USN (RET) MG JOSUE ROBLES, JR., USA (RET) WENDI LOUISE STEELE

OPENING STATEMENT

COMMISSIONER AL CORNELLA

REGIONAL HEARING

Delta Junction, Alaska

April 24, 1995

GOOD AFTERNOON, LADIES AND GENTLEMEN, AND WELCOME TO THIS REGIONAL HEARING OF THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION.

MY NAME IS AI CORNELLA AND I AM ONE OF EIGHT MEMBERS OF THE COMMISSION CHARGED WITH THE TASK OF EVALUATING THE RECOMMENDATIONS OF THE SECRETARY OF DEFENSE REGARDING THE CLOSURE AND REALIGNMENT OF MILITARY INSTALLATIONS IN THE UNITED STATES.

ALSO HERE WITH US TODAY IS MY COLLEAGUE, COMMISSIONER REBECCA COX OF NEWPORT BEACH, CALIFORNIA.

FIRST LET ME THANK ALL THE MILITARY AND CIVILIAN PERSONNEL WHO HAVE ASSISTED US SO CAPABLY DURING OUR VISIT HERE. WE SPENT THIS MORNING LOOKING AT THE INSTALLATIONS THAT ARE ON THE SECRETARY'S LIST AND ASKED QUESTIONS THAT WILL HELP US MAKE OUR DECISIONS. THE COOPERATION WE'VE RECEIVED HAS BEEN EXEMPLARY. THANKS VERY MUCH. THE MAIN PURPOSE OF THE BASE VISIT WE CONDUCTED HERE -- IT IS ONE OF 54 BASE VISITS COMMISSIONERS ARE MAKING -- IS TO ALLOW US TO SEE THE INSTALLATION FIRST-HAND AND TO ADDRESS WITH MILITARY PERSONNEL THE ALL-IMPORTANT QUESTION OF THE MILITARY VALUE OF THE BASE.

IN ADDITION TO THE BASE VISITS, THE COMMISSION IS CONDUCTING A TOTAL OF ELEVEN REGIONAL HEARINGS, OF WHICH TODAY'S IS THE 8TH. THE MAIN PURPOSE OF THE REGIONAL HEARINGS IS TO GIVE MEMBERS OF THE COMMUNITIES AFFECTED BY THESE CLOSURE RECOMMENDATIONS A CHANCE TO EXPRESS THEIR VIEWS. WE CONSIDER THIS INTERACTION WITH THE COMMUNITY TO BE ONE OF THE MOST IMPORTANT AND VALUABLE PARTS OF OUR REVIEW OF THE SECRETARY'S RECOMMENDATIONS.

LET ME ASSURE YOU THAT ALL OF OUR COMMISSIONERS AND STAFF ARE WELL AWARE OF THE HUGE IMPLICATIONS OF BASE CLOSURE ON LOCAL COMMUNITIES. WE ARE COMMITTED TO OPENNESS IN THIS PROCESS, AND WE ARE COMMITTED TO FAIRNESS. ALL THE MATERIAL WE GATHER, ALL THE INFORMATION WE GET FROM THE DEPARTMENT OF DEFENSE, ALL OF OUR CORRESPONDENCE IS OPEN TO THE PUBLIC.

-2-

WE ARE FACED WITH AN UNPLEASANT AND PAINFUL TASK, WHICH WE INTEND TO CARRY OUT AS SENSITIVELY AS WE CAN. AGAIN, THE KIND OF ASSISTANCE WE'VE RECEIVED HERE IS GREATLY APPRECIATED.

NOW LET ME TELL YOU HOW WE WILL PROCEED HERE TODAY, AND AT ALL OUR REGIONAL HEARINGS.

THE COMMISSION HAS ASSIGNED A BLOCK OF TIME TO EACH STATE AFFECTED BY THE BASE CLOSURE LIST. THE OVERALL AMOUNT OF TIME WAS DETERMINED BY THE NUMBER OF INSTALLATIONS ON THE LIST AND THE AMOUNT OF JOB LOSS. ALASKA HAS BEEN GIVEN 50 MINUTES TO MAKE ITS PRESENTATION.

WE NOTIFIED THE APPROPRIATE ELECTED OFFICIALS OF THIS PROCEDURE AND LEFT IT UP TO THEM, WORKING WITH THE LOCAL COMMUNITIES, TO DETERMINE HOW TO FILL THE BLOCK OF TIME. AT THE END OF THE PRESENTATION, WE HAVE SET ASIDE A PERIOD OF 30 MINUTES FOR PUBLIC COMMENT, AT WHICH MEMBERS OF THE PUBLIC MAY SPEAK. WE HAVE PROVIDED A SIGN-UP SHEET FOR THIS PORTION OF THE HEARING AND HOPE THAT ANYONE WHO WISHES TO SPEAK HAS ALREADY SIGNED UP. WE WOULD ASK THOSE OF YOU SPEAKING AT THAT TIME TO LIMIT YOURSELVES TO TWO MINUTES. WE WILL KEEP THE TIME AND LET YOU KNOW WHEN YOUR TIME IS UP.

-4-

LET ME ALSO SAY THAT THE BASE CLOSURE LAW HAS BEEN AMENDED SINCE 1993 TO REQUIRE THAT ANYONE GIVING TESTIMONY BEFORE THE COMMISSION DO SO UNDER OATH, AND SO I WILL BE SWEARING IN WITNESSES, AND THAT WILL INCLUDE INDIVIDUALS WHO SPEAK IN THE PUBLIC COMMENT PORTION OF THE HEARING. WITH THAT, I BELIEVE WE ARE READY TO BEGIN.

(FIRST WITNESS...ADMINISTER OATH)



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

ALAN J. DIXON, CHAIRMAN

COMMISSIONERS: AL CORNELLA REBECCA COX GEN J. B. DAVIS, USAF (RET) S. LEE KLING RADM BENJAMIN F. MONTOYA, USN (RET) MG JOSUE ROBLES, JR., USA (RET) WENDI LOUISE STEELE

CLOSING STATEMENT

COMMISSIONER AL CORNELLA

- •

DELTA JUNCTION, ALASKA REGIONAL HEARING

APRIL 24, 1995

WE HAVE NOW CONCLUDED THIS HEARING OF THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION. I WANT TO THANK ALL OF THE WITNESSES WHO TESTIFIED. YOU HAVE BROUGHT US SOME VERY VALUABLE INFORMATION WHICH I ASSURE YOU WILL BE GIVEN CAREFUL CONSIDERATION BY THE COMMISSION MEMBERS AS WE REACH OUR DECISIONS.

I ALSO WANT TO THANK ALL THE ELECTED OFFICIALS AND COMMUNITY MEMBERS WHO HAVE ASSISTED US DURING OUR BASE VISITS AND IN PREPARATION FOR THIS HEARING.

FINALLY, I WOULD LIKE TO THANK THE CITIZENS OF THE COMMUNITIES REPRESENTED HERE TODAY THAT HAVE SUPPORTED THE MEMBERS OF OUR ARMED FORCES FOR SO MANY YEARS, MAKING THEM FEEL WELCOME AND VALUED IN YOUR TOWNS. MY FELLOW COMMISSIONERS AND I KNOW THAT WE HAVE A VERY DIFFICULT TASK AHEAD OF US. SEEING THE INSTALLATIONS AND HEARING FROM THE COMMUNITIES ENABLES US TO GAIN THE MOST INFORMATION WE POSSIBLY CAN BEFORE WE HAVE TO MAKE THE DECISIONS THAT AFFECT SO MANY.

THE ASSISTANCE WE'VE RECEIVED FROM THE PEOPLE OF ALASKA AND THE MEN AND WOMEN WHO SERVE HERE IS GREATLY APPRECIATED.

AS A REMINDER, ALASKA HAS AN ADDITIONAL 20 MINUTES FOR TESTIMONY AT THE SAN FRANCISCO REGIONAL HEARING THIS FRIDAY, APRIL 28TH.

COMMISSIONER COX, DO YOU HAVE ANYTHING TO ADD?

WE ARE ADJOURNED.



DEPARTMENT OF THE ARMY OFFICE OF THE CHIEF OF STAFF 200 ARMY PENTAGON WASHINGTON DC 20310-0200



REPLY TO ATTENTION OF

5 April 1995

Mr. Ed Brown Army Team Leader Defense Base Closure and Realignment Commission 1700 N. Moore St., Suite 1425 Arlington, VA 22209

Dear Mr. Brown,

This package contains information in response to a Senator Stevens memorandum regarding the Army's Fort Greely realignment recommendation.

The information and data concerning the recommendation are accurate and complete to the best of my knowledge and belief.

Sincerely,

MICHAEL G. JONES COL, GS Director, The Army Basing Study

Enclosures





DEPARTMENT OF THE ARMY OFFICE OF THE CHIEF OF STAFF 200 ARMY PENTAGON WASHINGTON DC 20310-0200



5 Apr 94

MEMORANDUM FOR GENERAL ACCOUNTING OFFICE, ATTN: Mr. Steven Desart

SUBJECT: Review of Ft Greely Realignment

REPLY TO

1. Per your request, we have reviewed Senator Stevens' memorandum to GAO regarding the Army's Fort Greely realignment recommendation (Encl 1). The staff has determined that Fort Wainwright has excess space in every category which has been identified as needing additional construction (Encl 2). The Army believes that Fort Wainwright can reallocate existing space in such a manner as to best accept the approximately 172 soldiers and 56 civilians transferring from Fort Greely without major construction.

2. We have completed a sensitivity analysis using the suggested construction estimates in the COBRA model to see how they might affect the recommendation (Encl 3). The result was to increase the "1-Time Cost" from \$22.7 million to \$75.2 million and the "Return of Investment" from 1 year to 4 years. Even if increased MILCON requirements represent valid costs, which we do not believe to be the case, they would not alter the Army's recommendation to realign Fort Greely.

3. POC, MAJ Shumate, 3-0078.

MICHAEL G. JONES COL, GS Director, The Army Basing Study

Encl as J. PETE V. SUMMERICI, NEW MERCO M. Marchart, TEXAS CHRISTORIER S. BOHO, MISSOURI SLADE CONTON, WASHINGTON MITCH MCCOMHELL, KENTUCKY CONNIE MACK, FLONDA CONTAD BURNS, MONTANA MCHARD C. SHELBY, ALABAMA AMES M. JEFFORDS, VENMONT JUDD GREGG, NEW MANPENNE RODERIT, GANNETT, UTAH 2 BENNETT JOHNETON, LOUISIANA PATROX J. LEANY, VERMONT DALE BUMMERS, ARKANGAS FRANK R. UANTENBERG, NEW JERSEY TOM HARKIN, IOWA BARBARA A. MIKULSKI, MARVLAND HARRY REID, NEVADA J. ROBERT KERNEY, NEBRASKA HERB KOHL, WISCONEN PATTY MORRAY, WASHINGTON

I, SEITH KENNEDY, STARF OMECTOR JAMES H. ENGLIGH, MINORITY STARF DIRECTOR

United States Senate

COMMITTEE ON APPROPRIATIONS WASHINGTON, DC 20510-6025

March 29, 1995

Mr. Charles A. Bowsher Comptroller General of the U.S. Room 7125 441 G Street, N.W. Washington, D.C. 20548

Dear Mr. Bowsher:

As part of your review of the Department of Defense's 1995 recommendations to the Base Closure and Realignment Commission (BRAC), I ask that you evaluate the Army's proposed realignment of Fort Greely, Alaska.

During a recent visit to the Fort Greely/Delta Junction Alaska area, It came to my attention that the Department of the Army significantly understated the costs associated with the proposed realignment of Fort Greely and restationing of organizations and personnel to Fort Wainwright, Alaska

I appreciate your assistance in ensuring that an accurate and complete assessment of the total costs, savings and return on the investment of this proposal is known on Sid Ashworth of the staff staff is available to provide further information on this issue.

I look forward to working with you on this matter.

With best wishes.

Cordially.

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TED STEVENS



DEPARTMENT OF THE ARMY ASSISTANT CHIEF OF STAFF FOR INSTALLATION MANAGEMENT 600 ARMY PENTAGON WASHINGTON DC 20310-0600



REPLY TO ATTENTION OF

DAIM-FDP-A (210-20a)

MEMORANDUM FOR DIRECTOR, THE ARMY BASING STUDY (ATTN: MAJ Shumate)

SUBJECT: MILCON Estimates for Fort Greely/Fort Wainwright Realignment.

1. References.

- a. SEN Stevens 29 March 95 memorandum to GAO, with attachments.
- b. TABS forms A-1/A-2 dated 21 February 95, with attachments.

2. Upon review of the above references, this office cannot support the military construction estimates included in Senator Steven's inquiry to the GAO without substantial further justification. According to the Army's corporate databases of record, Fort Wainwright has facilities in excess of their requirement in all of the types of facilities requested in this estimate. While reallocating facilities to existing tenants to ensure they occupy only their allowed facilities is difficult, prudent stewardship of our facilities is required.

a. Motor pool (CRTA) (21,000 GSF, \$10 million). As of December 1994, Fort Wainwright had a total of 336,000 GSF of Organizational, Direct Support, and DOL maintenance facilities in excess of their requirements. Even allowing for the use of most of these facilities for warm vehicle storage, better management of that space should allow Fort Wainwright to meet CRTA's needs.

b. Barracks Facility (CRTA) (19,800 GSF, \$4.5 million) and Barracks Facility (NWTC) (19,800 GSF, \$4.5 million). Neither of these projects are required under the Army's current barracks programming policy, which is in effect for both BRAC and non-BRAC realignments. Fort Wainwright has 1,474 permanent barracks spaces in excess of their current requirements, based on data reported by Fort Wainwright/USARPAC. This is based on a planning assumption of 2 soldiers per room, with at least 90 Net SF per soldier. Given the scope of the Army's Whole Barracks Renewal requirement, new construction to the 1+1 standard must be focused at locations with an existing shortfall or conditions that are completely unacceptable. Our policy is to plan realignments to fill

DAIM-FDP-A

SUBJECT: MILCON Estimates for Fort Greely/Fort Wainwright Realignment

existing barracks counted at the planning assumption outlined above, before we allocate funds for new construction.

c. Warehouse Facility (CRTA) (22,900 GSF, \$3.5 million) and Warehouse Facility (NWTC) (22,900 GSF, \$3.5 million). Fort Wainwright has surplus permanent storage facilities far in excess of these two projects. In addition, Fort Richardson currently provides storage support to Fort Wainwright. A detailed assessment of current inventory and better storage methods must be conducted before any new storage facilities could be supported.

d. Army Family Housing (80 dwelling units, \$20.8 million). The DODI on programming family housing directs the Services to use off-post commercial assets before building new construction. Data provided by Fort Wainwright/USARPAC indicates that 1,144 units offpost meet affordability, distance, and quality criteria and are within the Army's estimated "fair share" of commercial units. Before the realignment of any military from Fort Greely, 408 of those units are excess to Fort Wainwright's needs. Therefore, the proposed construction is not supported.

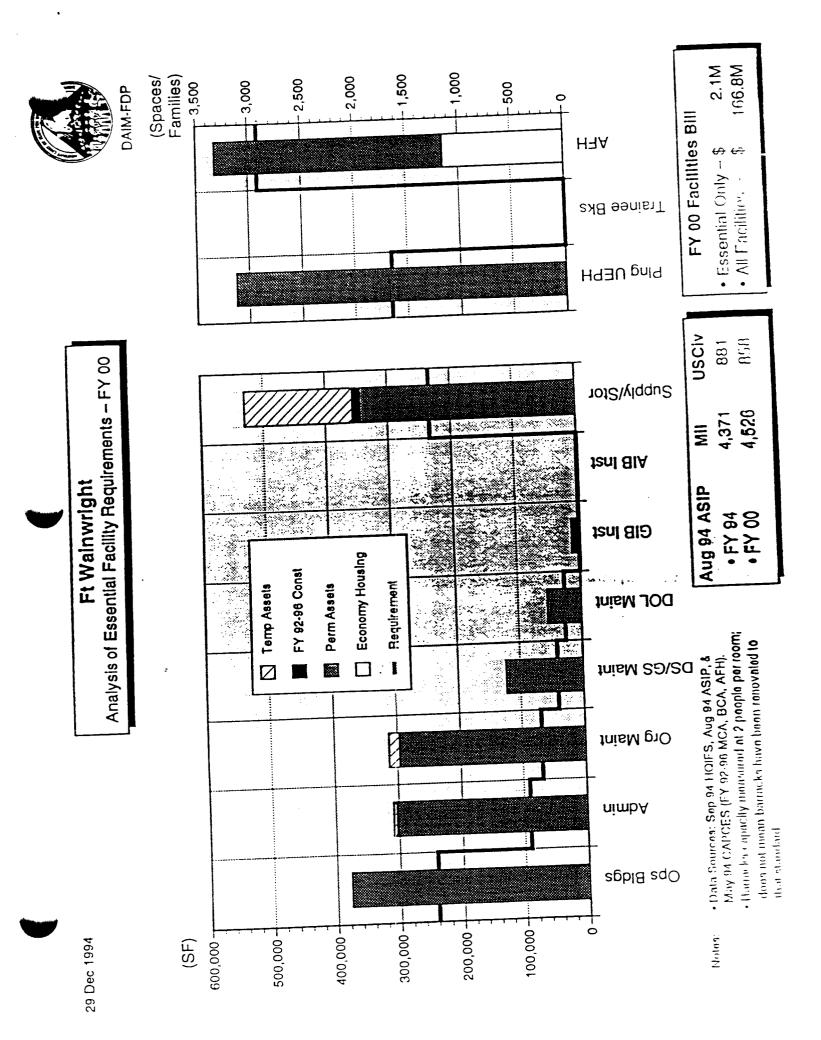
e. Water Utility/Fire Protection (\$2.0 million). The proposed realignment of organizations to Fort Wainwright does not appear to add sufficient personnel or facilities to support this additional expense. At no point would incoming personnel exceed 300 people (both military and civilian) and the Army's proposed alternative would increase the real property inventory by only 30,000 GSF. If the overall infrastructure at Fort Wainwright requires an upgrade, then that should compete for funding within the MCA program, since BRAC funds cannot be used to fix existing shortfalls.

3. A conference call with this office, DAIM-BO, TABS and the POC at Ft Richardson was held 21 March. Facilities issues were a specific point to discussion. We pointed out that there is a substantial excess of facilities at Ft Wainwright and our expectation would be that Ft Wainwright would make every effort to use that excess space before considering new construction. We were assured that it was a Command position that first recourse would be to use available excess space with the hope that the full facilities requirement could be met with these assets.

4. We would be happy to discuss this analysis with you in further detail as required. POC for this action is Maureen Wylie, x44313, or Mr. Macherey, x35039.

FOR THE ASSISTANT CHIEF OF STAFF FOR INSTALLATION MANAGEMENT:

DAVID A YEATZER Chief, Plans Division Facilities and Housing Directorate



in FY00 \$ in FY94 \$ · Buyout considers construction complete and adds 9% P&D and 26% for Org, DS/GS and DOL Maint Hardstands \$1.8 \$2.1 **\$**0 0 0 0\$ \$0 0 **0**0\$ \$0.0 \$0 0 \$0 0 \$0.0 Buyout (\$) is calculated for facility shortage at FCG level. FCG grouping may reflect overall facility surplus (SF) \$0.0 \$0.0 Deficit Buy-Out After Const (¥W) Essential Facilities Buy-Out: 5,000 17,000 0 0 0 0 0 0 00 174,000 Temporary Assets (SF) Installation Facilities Buyout Summary 12,000 123,000 408 82,000 27,000 1,474 213,000 227,000 37.000 Construction Surplus/Deficit Planning UEPH shows 2 person per room capacity of permanent barracks Permanent F700 (SF) DOL Maint is comprised of the Special Purpose Maintenance FCG Facility Outlook - FY00 0 0 0 0 0 12,000 0 12,000 00 FY92-96 (SF) AFH On Post includes government controlled leases 227,000 111,000 408 92,000 1,474 27,000 213,000 0 137,000 Surplus/Deficit Permanent (SF) 303,000 296,000 122,00**0** 53,00**0** 344,000 3,120 2,176 3,320 377,000 1,144 0 HORPLANS Permanent Assels (SF) 2,912 4,526 000'06 69,000 40,000 26,000 1,646 Aug 94 ASIP Population 240,000 o 233.000 0 HORPLANS Requirement 4,371 (SF) FΥ94 FΥ00 Trainee Barracks (PN) AFH On Post(FA) AFH Off Post(FA) Planning UEPH (PN) Notes: DS/GS Maint (SF) Supply/Stor (SF) AFH Totals (FA) DOL Maint (SF) Org Maint (SF) Ops Bldgs (SF) GIB Inst (SF) AIB Inst (SF) Admin (SF)

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COBRA REALIGNMENT SUMMARY (COBRA v5.08) - Page 1/2 Data As Of 16:38 09/27/1994, Report Created 04:58 04/05/1995

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et Costs	(\$K) Constan 1996 	t Dollars 1997 	1998	1999	2000	2001	Total	Beyo
i 1Con	5,521	60,163	0	0	0	0	65,684	
erson	0	0	-3,867	-10,247	-10,247	-10,247	-34,609	-10,2
verhd	920	981	-2,133	-9,921	-9,921	-9,921	-29,995	-9,9
oving	0	0	3,383	0	0	0	3,383	1.1
issio ther	0	0 0	0 1,660	1,123 0	1,123 0	1,123 0	3,369 1,660	1.1
TAL	6,441	61,143	-956	-19,045	-19,045	-19,045	9,493	-19.0
	1996	1997	1998	1999	2000	2001	Total	
SITIONS	ELIMINATED							
Off	0	0	9	0	0	0	9	
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Civ	0	0	126	0	0	0	126	
TOT	0	0	276	0	0	0	276	
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COBRA REALIGNMENT SUMMARY (COBRA v5.08) - Page 2/2 Data As Of 16:38 09/27/1994, Report Created 04:58 04/05/1995

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Option Package : MT4-2-3 Scenario File : C:\COBRA\95DATA\MT4-2-3.CBR Std Fctrs File : C:\COBRA\SF7DEC.SFF

Department : ARMY

Costs (\$K)) Constant Do							
	1996	1997	1998	1999	2000	2001	Total	Beyond
MilCon	5,521	60,163	0	0	0	0	65,684	0
Person	0	0	1,512	511	511	511	3,046	511
Overhd	920	981	3,003	1,516	1,516	1,516	9,453	1,516
Moving	0	0	3,744	. 0	0	0	3,744	0
Missio	0	0	0	1,123	1,123	1,123	3,369	1,123
0ther	0	0	1,660	0	0	0	1,660	0
TOTAL	6,441	61,143	9,919	3,151	3,151	3,151	86,956	3,151
Savings (\$	iK) Constant I	Dollars						
	1996	1997	1998	1999	2000	2001	Total	Beyond
MilCon					0		0	0
Person	0 0	0	5,379	10,758	10,758	10,758	37,655	10,758
Overhd	Ő	0	5,136	11,437	11,437	11,437	39.448	11,437
Moving	0	0	360	0	0	. 0	360	0
Missio	Ō	Ō	0	Ō	Ő	õ	0	0
Other	0	Ō	Ō	Õ	Ő	Ō	Ō	Ō
TOTAL	0	0	10,876	22,196	22,196	22,196	77,463	22,196

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TOTAL MILITARY CONSTRUCTION ASSETS (COBRA v5.08) - Page 1/4 Data As Of 16:38 09/27/1994, Report Created 04:58 04/05/1995

2-3 OBRA\95DATA\MT4-	2-3.CBR			
Total	IMA	Land	Cost	Tota1
MilCon	Cost	Purch	Avoid	Cost
0	0	0	0	С
0	0	0	0	0
60,734	4,950	0	0	65,684
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Totals: 60,734 4,950 0 0

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MILITARY CONSTRUCTION ASSETS (COBRA v5.08) - Page 2/4 Data As Of 16:38 09/27/1994, Report Created 04:58 04/05/1995

Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA\95DATA\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA\SF7DEC.SFF

MilCon for Base: FT WAINWRIGHT, AK

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All Costs in	SK
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	MilCon	Using	Rehab	New	New	Total
Description:	Categ	Rehab	Cost*	MilCon	Cost*	Cost*
AVIATION MAINT	AIROP	0	0	13,000	5,017	5,017
R & D	RDT&E	0	0	17,000	7,015	7,015
MOTOR POOL	MAINT	0	0	21,000	6,733	6,733
BARRACKS	OTHER	0	n/a	0	n/a	4,500
WAREHOUSE	STORA	0	0	22,900	4,079	4,079
BARRACKS	OTHER	0	n/a	0	n/a	4,500
WAREHOUSE	STORA	0	0	22,900	4,079	4,079
WATER	OTHER	0	n/a	0	n/a	2,000
FAMILY HOUSING	FAMLQ	0	0	60	22,810	22,810
			Total Con	struction C	lost:	60,734
		+	Info Manag	gement Acco	wnt:	4,950
		+	Land Purch	hases:		0
		-	Construct	ion Cost Av	oid:	0
				то	TAL:	65,684

* All MilCon Costs include Design, Site Preparation, Contingency Planning, and SIOH Costs where applicable.

Delta/Greely Community Coalition P.O. Box 780 Delta Junction, Alaska 99737

Delta function City Council elta/Graely School District Jelta Chamber of Commerce Deltana Community Corporation Delta Chapter, Farm Burean

April 18, 1995

Commissioner Al Cornella Defense Base Closure and Realignment Commission 1700 North Moore Street Suite 1425 Arlington, Virginia 22209

Dear Commissioner Cornella,

During your visit to Fort Greely and Delta Junction, I would like to point out a few sites to tour that would be beneficial to your visit and understanding places mentioned in the realignment studies. If you could get a flight to tour the Black Rapids training area and the impact ranges that are scheduled to remain open, you will see the extremely vast area the ranges encompass as well as the distance, road conditions and terrain the Army has to travel to these areas.

I'm sure any of your staff that drives from Fairbanks can enlighten you to the conditions of the road from Fort Wainwright to Fort Greely. They'll just have to imagine it's below zero, slick roads and very dark <u>all day long</u>. It really is hard to imagine the adverse conditions that prevail on our highways as well as the isolation and remoteness of this area. Delta Junction and Fort Greely are 100 miles from just about anything - except each other!

Thank you for your consideration, and I look forward to meeting you when you visit Alaska.

Sincerely,

Raý Woodruff

Vice-President

cc: Paul Hegarty Chip Walgren Cleets P. Barger, President Tel: 907-895-4142 FAX: 895-4506 Ray Woodputf, Vice Fres. Charles Forck, See/Tres

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EXECUTIVE CORRESPOND				ND REALIGNMENT COM		•	4		
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Prepare Reply for Staff Director's Segnature		Prepare Direct Response
ACTION: Offer Camments and/or Suggestions	1	FYI

ibject/Remarks

INVITATIONS FOR STATE OF AK AT APRIL 24 REGIONIAL HEARING IN DELTA MUNCTION, ALASKA.





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

April 10, 1995

ALAN J. DIXON, CHAIRMAN

COMMISSIONERS: AL CORNELLA REBECCA COX GEN J. B. DAVIS, USAF (RET) S. LEE KLING RADM BENJAMIN F. MONTOYA, USN (RET) MG JOSUE ROBLES, JR., USA (RET) WENDI LOUISE STEELE

The Honorable Tony Knowles Governor, State of Alaska Post Office Box 110001 Juneau, Alaska 99811-0001

Dear Governor Knowles:

I am writing to you in reference to the upcoming regional hearing of the Defense Base Closure and Realignment Commission in Delta Junction, Alaska on April 24, 1995. The hearing will be held at the Delta Junction High School beginnning at 1:00 PM. A copy of the regional hearing schedule is attached.

The State of Alaska will also have an opportunity to testify for 20 minutes at the Commission's regional hearing in San Francisco, California on April 28, 1995. A copy of the San Francisco regional hearing schedule is attached.

The overall time has been determined by the Commission on the basis of the number of affected installations and the direct military and civilian personnel lost in Alaska. Attached is a paper that further outlines the Commission's regional hearing, testimony and site visit procedures.

The total time allocated for military installations affected in the State of Alaska is 50 minutes. Although the state may use the block of time as it chooses, the Commission allocated the time based on the following breakdown of installations:

Ft. Greely	25 minutes
NAF, Adak	25 minutes

The time allotted for a state represents the <u>total time</u> available for all Commission discussion at the regional hearing. It has been the Commission's



THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION 1700 NORTH MOORE STREET SUITE 1425 ARLINGTON, VA 22209 703-696-0504 ALAN J. DIXON, CHAIRMAN

April 10, 1995

COMMISSIONERS: AL CORNELLA REBECCA COX GEN J. B. DAVIS, USAF (RET) S. LEE KLING RADM BENJAMIN F. MONTOYA, USN (RET) MG JOSUE ROBLES, JR., USA (RET) WENDI LOUISE STEELE

The Honorable Don Young United States House of Representatives Washington, DC 20515

Dear Congressman Young:

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Ft. Greely	25 minutes
NAF, Adak	25 minutes

The time allotted for a state represents the <u>total time</u> available for all Commission discussion at the regional hearing. It has been the Commission's experience that the Commissioners' ability to ask questions of and to seek



THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION 1700 NORTH MOORE STREET SUITE 1425 ARLINGTON, VA 22209 703-696-0504 ALAN J. DIXON, CHAIRMAN

April 10, 1995

COMMISSIONERS: AL CORNELLA REBECCA COX GEN J. B. DAVIS, USAF (RET) S. LEE KLING RADM BENJAMIN F. MONTOYA, USN (RET) MG JOSUE ROBLES, JR., USA (RET) WENDI LOUISE STEELE

The Honorable Ted Stevens United States Senate Washington, DC 20510

Dear Ted:

I am writing to you in reference to the upcoming regional hearing of the Defense Base Closure and Realignment Commission in Delta Junction, Alaska on April 24, 1995. The hearing will be held at the Delta Junction High School beginnning at 1:00 PM. A copy of the regional hearing schedule is attached.

The State of Alaska will also have an opportunity to testify for 20 minutes at the Commission's regional hearing in San Francisco, California on April 28, 1995. A copy of the San Francisco regional hearing schedule is attached.

The overall time has been determined by the Commission on the basis of the number of affected installations and the direct military and civilian personnel lost in Alaska. Attached is a paper that further outlines the Commission's regional hearing, 'testimony and site visit procedures.

The total time allocated for military installations affected in the State of Alaska is 50 minutes. Although the state may use the block of time as it chooses, the Commission allocated the time based on the following breakdown of installations:

Ft. Greely	25 minutes
NAF, Adak	25 minutes

The time allotted for a state represents the <u>total time</u> available for all Commission discussion at the regional hearing. It has been the Commission's experience that the Commissioners' ability to ask questions of and to seek



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

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The Honorable Frank H. Murkowski United States Senate Washington, DC 20510

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Dear Frank:

I am writing to you in reference to the upcoming regional hearing of the Defense Base Closure and Realignment Commission in Delta Junction, Alaska on April 24, 1995. The hearing will be held at the Delta Junction High School beginnning at 1:00 PM. A copy of the regional hearing schedule is attached.

The State of Alaska will also have an opportunity to testify for 20 minutes at the Commission's regional hearing in San Francisco, California on April 28, 1995. A copy of the San Francisco regional hearing schedule is attached.

The overall time has been determined by the Commission on the basis of the number of affected installations and the direct military and civilian personnel lost in Alaska. Attached is a paper that further outlines the Commission's regional hearing, testimony and site visit procedures.

The total time allocated for military installations affected in the State of Alaska is 50 minutes. Although the state may use the block of time as it chooses, the Commission allocated the time based on the following breakdown of installations:

Ft. Greely	25 minutes
NAF, Adak	25 minutes

The time allotted for a state represents the <u>total time</u> available for all Commission discussion at the regional hearing. It has been the Commission's experience that the Commissioners' ability to ask questions of and to seek clarification from the witnesses is mutually beneficial. It is highly recommended that presentations reserve time for Commissioners to ask questions of the witnesses. Time allocations will be strictly enforced.

The Commission requests that the elected officials and community representatives in your state work together to coordinate witnesses to ensure that your allotted time is used for a concise presentation to the Commission. A witness list indicating the time allotted to each witness should be submitted to the Commission no later than three working days prior to the scheduled hearing.

Thank you in advance for your cooperation. If you have any further questions, please do not hesitate to contact me or my staff at (703) 696-0504.

Sincerely,

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Enclosures



THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

1700 NORTH MOORE STREET SUITE 1425 ARLINGTON, VA 22209 703-696-0504

ALAN J. DIXON, CHAIRMAN

COMMISSIONERS: AL CORNELLA REBECCA COX GEN J. B. DAVIS, USAF (RET) S. LEE KLING RADM BENJAMIN F. MONTOYA, USN (RET) MG JOSUE ROBLES, JR., USA (RET) WENDI LOUISE STEELE

SCHEDULE FOR REGIONAL HEARING

DELTA JUNCTION, ALASKA

April 24, 1995

1:00 - 1:10 PM

Opening Comments by Commissioner Cornella

1:15 - 2:05 PM

Alaska

50 minutes

2:10 - 2:40

Public Comment: Alaska



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

SCHEDULE FOR REGIONAL HEARING

SAN FRANCISCO, CALIFORNIA

April 28, 1995

1:00-1:10 p.m.	Opening remarks	
1:10-3:10 p.m.	California	120 minutes
3:10-3:20 p.m.	break	
3:20-5:10 p.m.	California	110 minutes
5:10-5:20 p.m.	break	
5:20-6:05 p.m.	California	45 minutes
6:05 - 6:10 p.m.	break	
6:10-6:40 p.m.	Public comment: California	
6:50-7:20 p.m.	Guam	30 minutes
7:25-7:45 p.m.	Alaska	20 minutes

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(AS OF 3/21/95)



The Defense Base Closure and Realignment Commission

Hearing, Testimony, and Site Visit Procedures

The Defense Base Closure and Realignment Commission is committed to providing elected officials and the public every opportunity to present their cases before the Commission. The following procedures are designed to facilitate interaction between the Commission, elected officials and the public.

Press inquiries should be directed to Wade Nelson, Director of Communications. All other inquiries should be directed to Cece Carman, Director of Congressional and Intergovernmental Affairs.

REGIONAL HEARINGS

Based on the list of recommendations for closures and realignments received from the Secretary of Defense, the Commission has developed a schedule of 11 regional Commission hearings (attached). All facilities recommended for closure or realignment have been assigned to a regional hearing site. The purpose of these hearings is to allow affected communities an opportunity to testify before the Commission.

In 1993, the Defense Base Closure and Realignment Act was amended to require that <u>all</u> testimony before the Commission at a public hearing must be presented under oath.

Testimony and Time Allocation

For oral tesimony at regional hearings, each state will be given a block of time in which to make a presentation for all installations affected in that state. The overall time is determined by the Commission on the basis of the number of affected installations and the direct military and civilian personnel lost in each state. The time alloted for a state represents the <u>total time</u> available for all Commission discussion at the regional hearing. It has been the Commission's experience that the Commissioners' ability to ask questions of and to seek clarification from the witnesses is mutually beneficial. It is highly recommended that presentations reserve time for Commissioners to ask questions of the witnesses. Time allocations will be strictly enforced.

The Commission will notify the two Senators, affected Congressional Members and Governor of each facility in a state under consideration. To facilitate an effective presentation, these officials are STRONGLY encouraged to work together to organize their constituents and develop a presentation to be given before the Commission.

Written testimony may also be submitted to the Commission at regional hearings.

Public Comment Period

During each regional hearing, time will be set aside for individuals who wish to express their views on the closure or realignment recommendations under consideration at that hearing. This will be done on a first-come, first-serve basis. A sign-up sheet will be available one hour before the start of each hearing.

SITE VISITS

All major installations recommended by the Secretary of Defense for closure or realignment are scheduled for a site visit by at least one Commissioner. Elected officials and communities will be notified in advance of the scheduled site visit. These site visits enable Commissioners to conduct a fact-finding tour of the facility. Press availability will be coordinated by the installation's Public Affairs Officer. These site visits are not official hearings. Any written material provided to Commissionersduring a site visit, however, will be included in the Commission's permanent record.

CONGRESSIONAL HEARINGS, WASHINGTON, D. C.

Members of Congress will have the opportunity to testify before the Commission in Washington, D.C. Members are encouraged to present formal oral testimony and comments for the record at the Congressional hearings in Washington, D.C., June 12-13. Written testimony of any length may be submitted to the Commission for the record.

WRITTEN SUBMISSIONS

The Defense Base Closure and Realignment Commission accepts written material including letters, deliberations, studies, testimony, etc. for the record. All such material will be catalogued and put in the Commission's library, which is open to the public. Items may be presented to the Commission at Commission hearings or site visits. Materials may also be delivered or mailed to: The Defense Base Closure and Realignment Commission, 1700 North Moore Street, Suite 1425, Arlington, Virginia 22209.

DRAFT

DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

SUMMARY SHEET

FORT GREELY

INSTALLATION MISSION

• Provide administrative and logistical support to the Northern Warfare Training Center and the Cold Regions Test Activity; assist military organizations and units in their training.

DOD RECOMMENDATION

• Realign Fort Greely by relocating the Cold Region Test Activity and Northern Warfare Training Center to Fort Wainwright, Alaska.

DOD JUSTIFICATION

• Reduced Army presence allows reduction in garrison staff, reduced excess capacity, and allows performance of essential missions at a lower cost.

COST CONSIDERATIONS DEVELOPED BY DOD

٠	One-Time Costs:	\$ 22.732 million	23.065
٠	Net Savings During Implementation:	\$ 42.974 million	38.732
٠	Annual Recurring Savings:	\$ 18.976 million	17.905
٠	Return on Investment Year:	1 year	
•	Net Present Value Over 20 years:	\$224.751 million	210.348

MANPOWER IMPLICATIONS OF THIS RECOMMENDATION (EXCLUDES CONTRACTORS)

Baseline	Military	<u>Civilian</u>	Students
	423	237	35
Reductions	150 187 1 35	126-114	0 V
Realignments	257 224 210 2.45	56-73	33 35
Total	405 345	_ ¹⁸² 187	33 35



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MANPOWER IMPLICATIONS OF ALL RECOMMENDATIONS AFFECTING THIS **INSTALLATION (INCLUDES ON-BASE CONTRACTORS AND STUDENTS)**

0	ut	Ī	n	Net Gain (Loss)		
Military	<u>Civilian</u>	<u>Military</u>	<u>Civilian</u>	Military	<u>Civilian</u>	
405	286	0	0	(405)	(286)	

ENVIRONMENTAL CONSIDERATIONS

200,000 acres of wetlands; no threatened or endangered species survey has been done. Thirty Defense Environmental Restoration Account eligible contaminated sites have been identified.

REPRESENTATION

Governor:	Tony Knowles		
Senators:	Ted Stevens		
	Frank H. Murkowski		
Representative:	Don Young		

ECONOMIC IMPACT

Potential Employment Loss:

969 jobs (724 direct and 245 indirect)

- Southeast Fairbanks Census Area, AK Job Base: 2,672 jobs
- Percentage:
- Cumulative Economic Impact (1994-2001):

36.3 percent decrease 36.3 percent decrease

MILITARY ISSUES

None; Fort Wainwright will be the base of operations for test and training missions, and "safari" such activities to Fort Greely as necessary. All training land and ranges are retained.

COMMUNITY CONCERNS/ISSUES

Serious lack of alternative employment opportunities exist within 100 miles of Delta Junction.

ITEMS OF SPECIAL EMPHASIS

The deactivated, sealed nuclear power plant on post poses no danger--the reactor core and fuel rods have been removed and portions of the plant irradiated will be disposed of in 2023. A small garrison activity of 73 personnel (18 military, 55 civilian) will remain on post.

Steve Bailey/Army Team/03/17/95 9:32 AM

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1995 DoD Recommendations and Justifications

Fort Greely, Alaska

Recommendation: Realign Fort Greely by relocating the Cold Region Test Activity (CRTA) and Northern Warfare Training Center (NWTC) to Fort Wainwright, Alaska.

Justification: Fort Greely currently supports two tenant activities (CRTA and NWTC) and manages training areas for maneuver and range firing. Over 662,000 acres of range and training areas are used by both the Army and the Air Force. These valuable training lands will be retained.

The Army has recently reduced the NWTC by over half its original size and transferred oversight responsibilities to the U.S. Army, Pacific. The garrison staff will reduce in size and continue to support the important testing and training missions. The Army intends to use Fort Wainwright as the base of operations (107 miles away) for these activities, and "safari" them to Fort Greely, as necessary. This allows the Army to reduce its presence at Fort Greely, reduce excess capacity and perform essential missions at a much lower cost. The Army intends to retain facilities at Bolio Lake (for CRTA), Black Rapids (for NWTC), Allen Army Airfield, and minimal necessary garrison facilities to maintain the installation for contingency missions.

Return on Investment: The total one-time cost to implement this recommendation is \$23 million. The net of all costs and savings during the implementation period is a savings of \$43 million. Annual recurring savings after implementation are \$19 million with a return on investment expected in one year. The net present value of the costs and savings over 20 years is a savings of \$225 million.

Impacts: Assuming no economic recovery, this recommendation could result in a maximum potential reduction of 969 jobs (724 direct jobs and 245 indirect jobs) over the 1996-to-2001 period in the Southeast Fairbanks Census Area, AK, which represents 36.3 percent of the area's employment. There are no known environmental impediments at the realigning or receiving installations.

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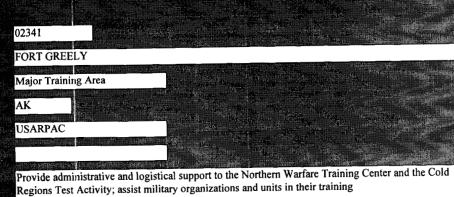
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Northern Warfare Training Center; Cold Regions Test Activity

465 315 41 Southeast Fairbanks Census Area, AK 102 miles southeast of Fairbanks 31,590,000

200,000 acres of wetlands. No threatened or endangered species survey has been done, 30 Defense Environmental Restoration Account eligible contaminated sites have been identified. A deactivated sealed nuclear power plant is on post.

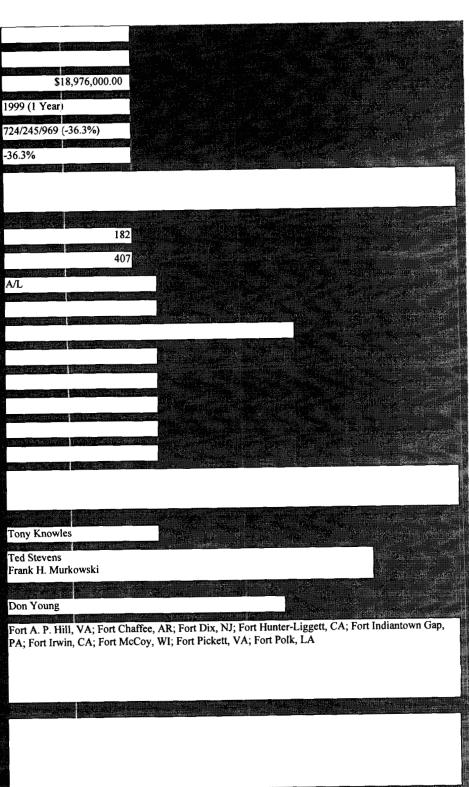
Major Training Areas 638,742 500 1,666,000 71 209 \$445 \$445 \$405 \$166 2.17 \$1,169,730,699 51,169,730,699

Realign Fort Greely by relocating the Cold Region Test Activity and Northern Warfare Training Center to Fort Wainwright, Alaska.

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\$22,732,000.00

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Reduced Army presence allows reduction in garrison staff, reduced excess capacity, and allows performance of essential missions at a lower cost. The Northern Warfare Training Center has recently been reduced to one-half the previous size.

Fort Greely, AK

06-Mar-95

BRAC CATEGORY:	Major Training Areas
RANK IN CATEGORY:	6 of 10
OTHER INSTALLATIONS IN BRAC CATEGORY:	Fort A. P. Hill, VA; Fort Chaffee, AR; Fort Dix, NJ; Fort Hunter- Liggett, CA; Fort Indiantown Gap, PA; Fort Irwin, CA; Fort McCoy, WI; Fort Pickett, VA; Fort Polk, LA
MAJOR COMMAND:	USARPAC
INSTALLATION MISSION:	Provide administrative and logistical support to the Northern Warfare Training Center and the Cold Regions Test Activity; assist military organizations and units in their training
MAJOR UNITS ASSIGNED:	Northern Warfare Training Center; Cold Regions Test Activity
AUTHORIZED MILITARY:	465
AUTHORIZED CIVILIAN:	315
AVERAGE NUMBER OF STUDENTS:	41
FY 93 OPERATING COSTS:	
TOTAL ACRES:	638,742
TOTAL BUILDABLE ACRES:	500
TOTAL BUILDING SQUARE FOOTAGE:	1,666,000
FAMILY HOUSING UNITS:	
UNACCOMPANIED OFFICER HOUSING UNITS:	71
UNACCOMPANIED ENLISTED HOUSING SPACES:	209
VARIABLE HOUSING ALLOWANCE - OFFICER:	\$445
VARIABLE HOUSING ALLOWANCE - ENLISTED:	\$405
PER DIEM RATE:	\$166
AREA COST FACTOR:	2.17
PLANT REPLACEMENT VALUE:	\$1,169,730,699
HOSPITAL BEDS:	
NEAREST CITY:	102 miles southeast of Fairbanks
ECONOMIC AREA:	Southeast Fairbanks Census Area, AK
NATIONAL PRIORITY LIST SITE:	No
Y 94-99 ENVIRONMENTAL COMPLIANCE COSTS:	31,590,000
ENVIRONMENTAL CONSIDERATIONS:	200,000 acres of wetlands. No threatened or endangered species survey has been done, 30 Defense Environmental Restoration Account eligible contaminated sites have been identified. A deactivated sealed nuclear power plant is on post.
GOVERNOR:	Tony Knowles
SENATORS:	Ted Stevens Frank H. Murkowski
REPRESENTATIVE:	Don Young

Base Summary Sheet

06-Mar-95

INSTALLATION NAME:	FORT GREELY
STATE:	АК
INSTALLATION MISSION:	Provide administrative and logistical support to the Northern Warfare Training Center and the Cold Regions Test Activity; assist military organizations and units in their training
DoD RECOMMENDATION:	Realign Fort Greely by relocating the Cold Region Test Activity and Northern Warfare Training Center to Fort Wainwright, Alaska.
JUSTIFICATION:	Reduced Army presence allows reduction in garrison staff, reduced excess capacity, and allows performance of essential missions at a lower cost. The Northern Warfare Training Center has recently been reduced to one-half the previous size.
ITEMS OF SPECIAL INTEREST:	
TOTAL COST TO CLOSE/REALIGN:	\$22,732,000
ANNUAL SAVINGS:	\$18,976,000
BREAK EVEN YEAR:	1999 (1 Year)
MILITARY POSITIONS LOST:	407
CIVILIAN POSITIONS LOST:	182
ENVIRONMENTAL CONSIDERATIONS:	200,000 acres of wetlands. No threatened or endangered species survey has been done, 30 Defense Environmental Restoration Account eligible contaminated sites have been identified. A deactivated sealed nuclear power plant is on post.
MILITARY ISSUES:	
ECONOMIC IMPACT (DIRECT/INDIRECT/TOTAL):	724/245/969 (-36.3%)
CUMULATIVE ECONOMIC IMPACT:	-36.3%
COMMUNITY CONCERNS/ISSUES:	
GOVERNOR:	Tony Knowles
SENATORS:	Ted Stevens Frank H. Murkowski
REPRESENTATIVE:	Don Young
LOCAL OFFICIAL:	

CLOSE HOLD ARMY BRAC 95 LIST ALASKA

Fort Greely (-405 mil. / -33 stud. / -286 civ. / contr.)

- REALIGN Fort Greely (181 mil. and 126 civ. positions disestablished)
- Retain an enclave to support Cold Region Test Activity and Northern Warfare Center to perform testing and training missions.
- Relocate the Cold Region Test Activity and Northern Warfare Center to Fort Wainwright (-110 mil. / -33 stud. / -33 civ.)
- Although not specifically addressed in the Army's recommendations, the Army intends to relocate other personnel from Fort Greely to Fort Wainwright. (-62 mil. / -23 civ.) (discretionary subject to change)
- There are 104 contractor jobs affected which are added to the civilian total.
- Remaining installation population is 18 mil. and 55 civ.
- Base X (location to be determined) personnel are added to military and civilian totals. (-52 mil.)

Fort Wainwright (+172 mil./ +33 stud. / +56 civ.)

- **RECEIVES** the Cold Region Test Activity and Northern Warfare Center from Fort Greely. (+ 110 mil. / + 33 stud. / + 33 civ.)
- Although not specifically addressed in the Army's recommendations, the Army intends to relocate a number of other tenants from Fort Greely to Fort Wainwright. (+62 mil. / +23 civ.)

State Personnel Summary

	Military	Students	Civilian/Contractors
Personnel Loss	-405	-33	-286
Personnel Gain	172	33	56

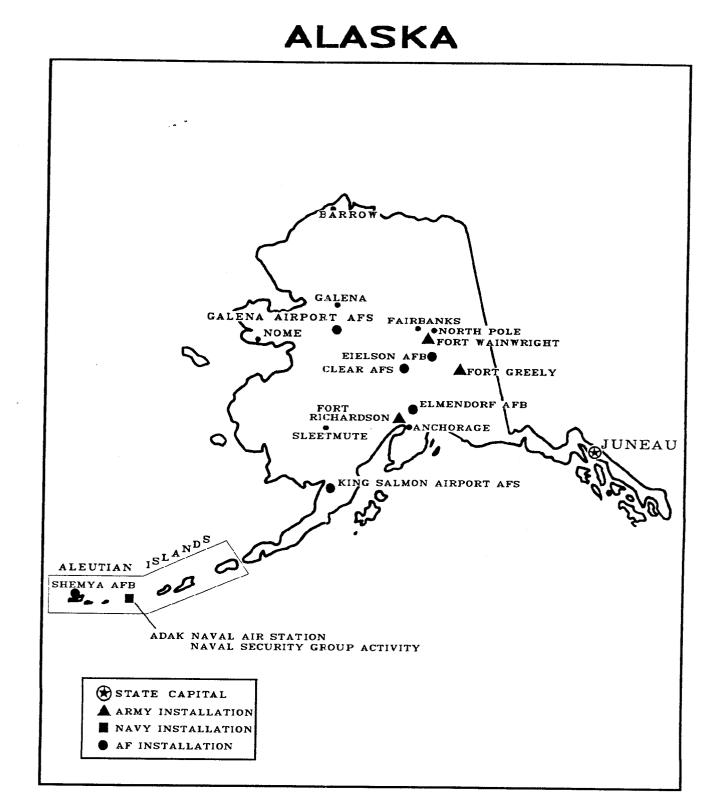
SECDEF will make an announcement on all DoD BRAC 95 recommendations later today, 28 Feb 95.

SECDEF will testify 1 Mar and SecArmy will testify on 7 Mar 95 before the BRAC Commission.

Copies of Army's report are available for copying in Room G2L2, Rayburn House Office Building and B15, Russell Senate Office Building.

CLOSE HOLD

MAP NO. 2



Prepared By: Washington Headquarters Services Directorate for Information Operations and Reports

ALASKA

FISCAL YEAR 1994

(DOLLARS IN THOUSANDS)

Personnel/Expenditures		Io	tal	Агту		Navy & Marine Corr		Air Force		Other Defense activities
I. Personnel - Total Active Duty Military Civilian Reserve & National Guard			31,671 19,046 4,664 7,961		14,998 7,632 2,618 4,748	1,78 1,11 7 58	8 '5	14,511 10,296 1,591 2,624		380 0 380 0
		-+							 	
II. Expenditures - Tota			19,988		\$693,209	\$81,81		510,589		\$164,377
A. Payroll Outlays	- Total	92	22,716		423,917	48,92	7	438,114		11,758
Active Duty Mil Civilian Pay Reserve & Natio Retired Militar	191,982 102,448 5,856 nal Guard Pay 31,152 19,160 677		191, 9 82 31,152		6 7	304,245 71,920 11,315 50,634		0 11,758 0 0		
B. Prime Contracts Total	Over \$25,000	62	27,272		269,292	32,88	6 1	172,475		152,619
Supply and Equi RDT&E Contracts Service Contrac Construction Co Civil Function	ts ntracts	35	81,109 867 353,932 177,634 13,730		1,511 867 87,137 166,047 13,730			4,515 0 157,979		75,083 0 77,536 0 0
		penditures	ditures				Military	Military and Civilia		Personnel
Major Locations of Expenditures	Total	Payroll Outlays	Prim Contra			Locations ersonnel	Total	Active I Milita		Civilian
Elmendorf AFB Fort Wainwright Fort Richardson Anchorage Eielson AFB Adak Nav Air Station North Pole Fairbanks Barrow Clear AFS	inwright 206,619 172,708 33,911 chardson 200,524 159,475 41,049 ge 181,400 82,061 99,335 AFB 140,628 106,823 33,805 v Air Station 49,693 42,283 7,410 ble 29,895 5,005 24,890 ks 27,641 14,234 13,407 27,326 129 27,197		911 049 339 805 410 890 407 197	11Fort Wainwright49Fort Richardson39Eielson AFB55Adak Nav Air Station10Anchorage30Shemya AFB37Sleetmute37Fort Greely		7,907 5,108 4,102 3,430 1,033 618 505 407 251 154	5,108 4, 4,102 2, 3,430 2, 1,033 618 505 407 407 407 407		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Prime Contracts Over \$ (Prior Three Years		Tot	Total		Army	Navy & Marine Corps		Force		Other Defense Stivities
Fiscal Year 1993 Fiscal Year 1992 Fiscal Year 1991	Fiscal Year 1992		\$554,331 385,307 560,073		\$230,056 51,249 141,362	\$34,795 29,348 63,075	8 176,965		\$143,578 127,745 183,705	
Top Five Contractors Receiving the Larges Dollar Volume of Prime Contract Awards			То	stal		Major Area of Work				
	s State			ount	FS	FSC or Service Cod		Code Description		Anount
 MORTENSON M A COMPANIES PACIFICORP HARRIS CORPORATION GENERAL ELECTRIC COMPANY INTERNATIONAL TECHNOLOGY CORP 			\$46,588 45,543 36,277 29,050 26,916		 Other ADP & Telecommunication Services · Miscellaneous Communication Equipment Operation/Electronic & Communication Facil 		\$46,588 44,811 36,277 24,606 17,607			
	Total of Abov	e	\$184	,374	(29.4%	of total award	s over \$25,0	000}		

Prepared by: Washington Headquarters Services Directorate for Information Operations and Reports

B. MAJOR TRAINING AREAS.

The installations listed below were evaluated within the Major Training Area category.

- Fort A.P. Hill, Virginia Fort Hunter Liggett, California Fort Pickett, Virginia
- Fort Chaffee, Arkansas Fort Indiantown Gap, Pennsylvania Fort Polk, Louisiana
- Fort Dix, New Jersey Fort Irwin, California
- Fort Greely, Alaska Fort McCoy, Wisconsin

The following map shows the geographic location of each installation.

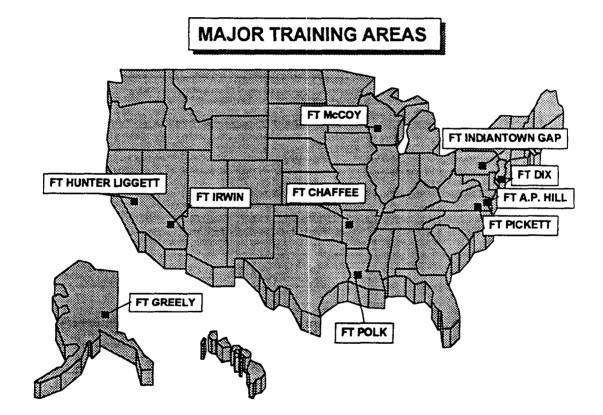


Figure 13.

(2) Military Value Assessment.

A Military Value Assessment (MVA) was conducted for each installation category. The MVA integrates the quantitative Installation Assessment with the qualitative operational blueprint previously discussed in The Army Stationing Strategy. The result is the Army's best judgment on the military value of its installations. The MVA provides the basis for identifying BRAC study candidates and is summarized below.

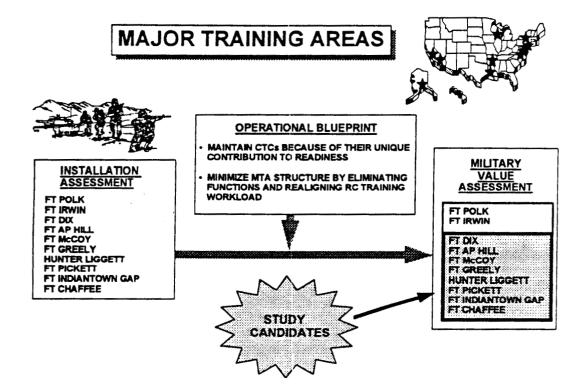


Figure 14.

(3) Installation Analysis.

Fort A.P. Hill, Virginia

Fort A.P. Hill provides training, administrative, and logistical support for Reserve Component (RC) units, Active Component units, other military departments and government agencies; however, Fort A.P. Hill's primary mission is to support RC units. The Army Stationing Strategy emphasizes the need to reduce the number of major training areas focused primarily on Reserve Component (RC) training support. As a result, Fort A.P. Hill was chosen as a candidate for further study. The Army decided that closure is operationally infeasible due to the annual training requirements of the RC.

reduce the number of major training areas focused primarily on RC training support. As a result, Fort Hunter Liggett was chosen as a candidate for further study. The Army recommends realigning Fort Hunter Liggett.

Fort Irwin, California

Fort Irwin is the home to the National Training Center (NTC). The NTC's mission is to provide tough, realistic combined arms and services joint training in accordance with operations doctrine for brigades and regiments in a mid-to-high intensity environment. In addition, the NTC provides lessons learned for training, doctrine, and equipment improvements. As one of two CONUS-based Combat Training Centers, Fort Irwin plays a key role in maintaining Army readiness. Therefore, it was not selected for further study.

Fort McCoy, Wisconsin

Fort McCoy's primary mission is to provide training for the readiness of RC forces. The Army Stationing Strategy emphasizes the need to reduce the number of major training areas focused primarily on RC training support. As a result, Fort McCoy was chosen as a candidate for further study. The Army decided that closure is operationally infeasible due to the training requirements of the RC.

Fort Pickett, Virginia

Fort Pickett's primary mission is to provide training facilities, maneuver training areas, base operations, and mobilization support to Reserve Component units, as well as the Active Component and other services. The Army Stationing Strategy emphasizes the need to reduce the number of major training areas focused primarily on reserve component training support. As a result, Fort Pickett was chosen as a candidate for further study. The Army recommends closing Fort Pickett, except for a reserve component enclave.

Fort Polk, Louisiana

Fort Polk is the home of the Joint Readiness Training Center (JRTC). The JRTC provides tough, realistic, light infantry and joint services training in accordance with operational doctrine for low to mid-to-high intensity environments. In addition, the JRTC provides lessons learned for training, doctrine, and equipment improvements. Fort Polk also supports the 2nd ACR and other contingency force units supporting XVIII Airborne Corps. As one of two CONUS-based Combat Training Centers, Fort Polk plays a key role in maintaining Army readiness. Therefore, it was not selected for further study.



B. MAJOR TRAINING AREAS

Major Training Areas provide facilities to both Active Component (AC) and Reserve Component (RC) units for training exercises. With the exception of Fort Irwin and Fort Polk, there are currently no active component tactical units stationed at these installations. These installations vary a great deal in characteristics, capabilities, and organizational structure. Fort Irwin, with the National Training Center, is a very large and sophisticated training area which is predominately AC oriented. Fort Indiantown Gap is a relatively small sub-installation with an RC orientation. The majority of the training supported by this category is performed by the RC.

The installations listed below were those evaluated within the Major Training Area category:

- Fort A.P. Hill, Virginia
- Fort Chaffee, Arkansas
- Fort Dix, New Jersey
- Fort Greely, Alaska
- Fort Hunter Liggett, California
- Fort Indiantown Gap, Pennsylvania
- Fort Irwin, California
- Fort McCoy, Wisconsin
- Fort Pickett, Virginia
- Fort Polk, Louisiana
- (1) Criteria, Attributes and Weights.

The following DoD Selection Criteria, attributes and weights were used to evaluate the Major Training Areas:

(b) Land and Facilities. Six attributes measure an installation's ability to house its work force and family members. They are weighted as follows:

Attribute	Points
Work Space	60
Percent Permanent Facilities	30
Average Age of Facilities	25
Barracks	60
Infrastructure	25
Environmental Capacity	25
Total	225

The overall availability of barracks space, the quality (measured by % permanent and average age), and quantity of work space were considered the most important aspects of land and facilities. These four attributes combined for a total of 175 points (77.8%).

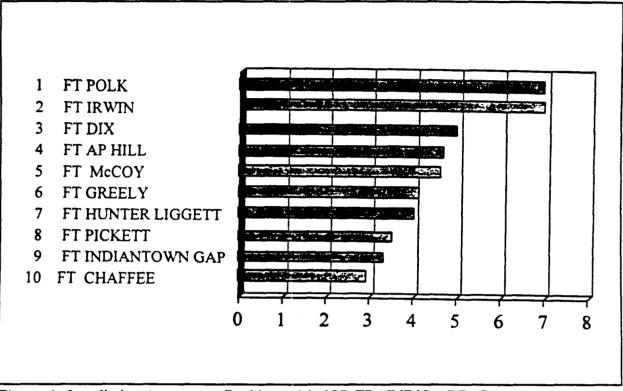
The last two attributes measure an installation's ability to support its current needs plus predicts an installation's future needs when missions dictate expandability. These two attributes were given fifty points (22.2%).

(c) Contingency, Mobilization, and Future Requirements. Five attributes measure the ability of an installation to support contingency and mobilization missions and its ability to expand.

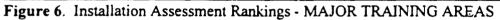
Attribute	<u>Points</u>	
Mobilization Capability	30	
Buildable Acres	35	
Encroachment	20	
IMA	10	
Deployment Network	30	
Total	125	-

Mobilization capability is the ability of an installation to train, equip, house, and deploy units during times of a national emergency. This attribute is assigned thirty points (24%).

the cost of capital investments for the modernization of facilities. This attribute was given thirty points (15%).



(2) Installation Rankings - MAJOR TRAINING AREAS



			fort Chaffee	FORT DIX	Fort Greely
	WEIG	HT			
MANEUVER ACRES	120		62046.0-	43000.0	319500.0++
RANGES	70		0.1	5.0	0.1
RESERVE TRAINING	70		1.2-	8.3++	0.0-)
MECHANIZED MNV ACRES	80		56441.0	10000.0-	كره . 0 سي
IMPACT ACRES	70		4.1	4.3	20.0++
SPECIAL AIRSPACE	40		459.4	48.2-	8608.3+
MISSION REQUIREMENTS		450	1.6	3.1	4.7
WORK SPACE	60		43000.0-	536000.0+	199000.0
* PERM FAC	30		2.7-	86.2+	70.6
AVG AGE OF FACILITIE	S 25		51.0-	34.0	32.0
INFRASTRUCTURE	25		4.2	3.2	5.6
BARRACKS	60		0.0	12841.0++	806.0
ENVIRONMENT CAPACITY	25		9.1	5.9	8.1
LAND AND FACILITIES		225	1.5	6.9	3.8
MOB CAPABILITY	30		2.8	5.0	2.7
BUILDABLE ACRES	35		7901.0	426.0	500.0
ENCROACHMENT	20		100.7	1413.2-	0.2
DEPLOYMENT NETWORK	30		6.8	9.7	4.7
IMA	10		265.0	965.0	765.0
FUTURE REQUIREMENTS		125	4.5	4.1	3.8
COST OF LIVING INDEX	60		91.2+	111.3-	120.5
LOCALITY PAY	35		1.0309	1.0496	1.0800
BASOPS FACTOR	75		74797.406	9010.500+	20113.551
MCA COST FACTOR	30		0.920	1.190 %	2.170-
COST AND MANPOWER		200	6.1	6.7	3.0
		===			
SCORE		1000	2.B	4.8	4.0
RANK			10	3	· 6

 Table 10. Major Training Areas Decision Pad Model (Table 2 of 4)

			FORT
			POLK
		EIGHT	
MANEUVER ACRES	120		163000.0+
RANGES	70		10.0++
RESERVE TRAINING	70		1.2-
MECHANIZED MNV ACRES	80		163000.0+
IMPACT ACRES	70		4.1
SPECIAL AIRSPACE	40		13628.3+
MISSION REQUIREMENTS		450	5.3
WORK SPACE	60		1048000.0++
* PERM FAC	30		74.6
AVG AGE OF FACILITIE	5 25		21.0
INFRASTRUCTURE	25		5.8
BARRACKS	60		5590.0+
ENVIRONMENT CAPACITY	25		9.0
LAND AND FACILITIES		225	7.6
MOB CAPABILITY	30		7.9+
BUILDABLE ACRES	35		3877.0
ENCROACHMENT	20		49.3
DEPLOYMENT NETWORK	30		7.9
IMA	10		1320.0
FUTURE REQUIREMENTS	• - -	125	6.5
COST OF LIVING INDEX			92.4+
LOCALITY PAY	35		1.0309
BASOPS FACTOR	75		7152.170+
MCA COST FACTOR	30		0.960
COST AND MANPOWER		200	9.7
SCORE		1000	6.B
RANK			1

 Table 12. Major Training Areas Decision Pad Model (Table 4 of 4)

FORT FORT FORT CHAFFEE DIX GREELY WEIGHT	
WEIGHT	
# MPRC 45 N N N	
# RETS FIRING POINTS 45 0 32++ 0	
# RANGES 5 17 55 15	
# MOUT 5 N N N	
RANGES 100 0.1 5.0 0.1	
IMPACT ACRES 60 5606- 14000- 254103++	
TUBE ARTILLERY? 5 Y Y Y	
AIR FORCE BOMBING? 5 Y Y Y	
ATTACK HELICOPTER? 5 Y Y Y	
ALL THREE? 15 Y Y Y	
MLRS CAPABLE? 10 Y Y Y	
IMPACT ACRES 100 4.1 4.3 10.0	
MILES TO RAIL TRANS 30 5+ 12 107	
MILES TO HIGHWAY 10 5 0 1 DEPLOYMENT 100 6.8 9.7 4.7	
ANNUAL TNG (# PEOPLE) 25 8125 15570 151-	
IDT (MANDAYS) 75 33183 299687++ 44	
RESERVE TRAINING 100 1.2 8.3 0.0	
ARCH/HIST BLDGS 10 0.00140 0.00003 0.00001	
ENDGRD FAUNA/FLORA 15 1 0+ 0+	
WETLANDS 15 0.00036 0.16095 0.46800-	
AIR QUALITY 15 1+ 10- 1+	
WATER QUALITY 15 10 88- 0	
NOISE QUALITY 0 0 0 0	
ZONE II 10 141 445 0	
ZONE III 15 0 135 0	
CONTAMINATED SITES5133442	
ENV CAR CAPACITY 100 9.1 5.9 8.1	
CAPACITY WATER 25 5 4 4	
CAPACITY SEWAGE 25 4 8+ 14+	
CAPACITY ELECT 25 20 28 6-	
LANDFILL COST 25 \$0+ \$50- \$0+	
INFRASTRUCTURE 100 4.2 3.2 5.6	
MOB BILLETS 10 13243 17350 0-	
DEPLOYMENT NETWORK 10 6.8 9.7 4.7	
RANGES 10 0.1 5.0 0.1	
MANEUVER ACRES 10 63059 43000 319500+	
MECHANIZED ACRES 10 56441 10000 0	
WORK SPACE 10 43000 536000 199000	
MOB CAPABILITY 60 2.8 5.0 2.7	

 Table 14. Major Training Areas Sub Models (Table 2 of 4)



			FORT
			HUNTER LIGGETT
# MPRC	WEIGH	HT	
	45		Y++
<pre># RETS FIRING POINTS # RANGES</pre>			0
	5		1
# MOUT	5		N
RANGES		100	4.5
IMPACT ACRES	60		162962++
TUBE ARTILLERY?	5		N-
AIR FORCE BOMBING?	5		N-
ATTACK HELICOPTER?			N
	15		N-
ALL THREE? MLRS CAPABLE?	10		N-
IMPACT ACRES			3.8
			2.0
MILES TO RAIL TRANS	30		30
MILES TO AIR TRANS			81
MILES TO SEA TRANS	30		145
MILES TO HIGHWAY	10		23
DEPLOYMENT		100	7.1
ANNUAL TNG (# PEOPLE)	25		3364-
IDT (MANDAYS)	75		0
RESERVE TRAINING			0.2
ARCH/HIST BLDGS	10		0.00244
ENDGRD FAUNA/FLORA	15		3-
WETLANDS	15		0.00607
AIR QUALITY	15		10-
WATER QUALITY	15		0
NOISE QUALITY		0	0
ZONE II	10		800
ZONE III	15		1000-
CONTAMINATED SITES	5		12
ENV CAR CAPACITY		100	5.0
CAPACITY WATER	25		1-
CAPACITY SEWAGE	25		1-
CAPACITY ELECT	25		12
LANDFILL COST	25		\$17+
INFRASTRUCTURE		100	2.0
MOB BILLETS	10		1145-
DEPLOYMENT NETWORK	10		7.1
RANGES	10		4.5
MANEUVER ACRES	10		163000
MECHANIZED ACRES	10		19500
WORK SPACE	10		144000
MOB CAPABILITY		60	3.1

 Table 16.
 Major Training Areas Sub Models (Table 4 of 4)

Historical Economic Data

Activity: FORT GREELY BIG DELTA ARCTIC TRAINING CENTER Economic Area: Southeast Fairbanks Census Area, AK

Total Popula Total Emplo Total Person	yment of S	outheast Fa	airbanks Ci	ensus Area	, AK, BEA):	S	5,70 2,67 97,106,000
ther Pending E	BRAC Acti	ons at FOR	T GREEL	<u>Y BIG DE</u>	LTA ARCI	IC TRAIN	ING CEN	TER (Pre	vious Roui
	MIL CIV	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
outheast Fair		1993):		r <u>ofile:</u> 2,078	-	ge Per Capit Per Capit	a Income (a Personal I		\$17.03
,500					20,000				
,000 - 500 -		-			10,000			_	
,0 00 - 5 00 -					5,000 -				
0	87 88	89 90	91 92 93	1	0 + 84	85 86	87 88	89 90	91 92
mualized Chang					ualized Char				
-		<u>u cinpio ni</u>			aanzeu enai		apria i erse	mai meom	E11434-14
mployment:		(70)			Dollars:			S647	
ercentage:		(1.9%)			Percentage			4.8%	
ercentage: .S. Average Cha	-	(1.9%) 1.5%	banks Censi	us Area, Al	Percentage U.S. Avera	age Change	:		
ercentage:	-	(1.9%) 1.5%	banks Censi <u>1987</u>	us Area, Al <u>1988</u>	Percentage U.S. Avera	age Change	:	4.8%	<u>1993</u>
ercentage: .S. Average Cha nemployment R	ates for Sou	(1.9%) 1.5% utheast Fair			Percentage U.S. Avera C and the US	age Change S (1984 - 19	: 993):	4.8% 5.3%	<u>1993</u> 12 1°•
ercentage: .S. Average Cha nemployment R <u>1984</u>	ates for Sou <u>1985</u>	(1.9%) 1.5% utheast Fair <u>1986</u>	<u>1987</u>	<u>1988</u>	Percentage U.S. Avers K and the US <u>1989</u>	age Change S (1984 - 19 <u>1990</u>	: 993): <u>1991</u>	4.8% 5.3% <u>1992</u>	

COBRA REALIGNMENT SUMMARY (COBRA v5:08) - Page 1/2 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

: 1999 (1 Year)

Fort Greely Alaska

NPV in 2015(\$K): -224,751 1-Time Cost(\$K): 22,732

: 1998

Starting Year : 1996

Final Year ROI Year

	(\$ K) Constan 1996	1997	1998	1999	2000	2001	Total	Beyond
MilCon	1,094	12,136					13,230	0
Person	0	0	-3,070	-9,450	-9,450	-9,450	-31,421	-9,450
Overhd	920	690	-2,861	-10,648	-10,648	-10,648	-33,196	-10,648
Moving	0	0	3,383	,0.10	10,040	-0	3,383	- 10,040
Missio	Ō	Õ	0	1,123	1,123	1,123	3,369	1 1 77
Other	Ō	õ	1,660	0	0	0	1,660	1,123 0
TOTAL	2,014	12,826	-887	-18,976	-18,976	-18,976	-42,974	-18,976
	1996	1997	1998	1999	2000	2001	Total	
				• • • • •				
	ELIMINATED							Å
Off	0	0	9	0	0	0	2 8	. () *
Enl	0	0	141	0	0	0	141 >	12000
Civ	0	0	126	Ō	õ	õ	126	150 \$
тот	0	0	276	D	Ō	õ	276	
OSITIONS	REALIGNED							
Off	0	0	32	0	0	n	32 \	27111
Enl	0	0	192	Ő	n	ů .	102	6240
Stu	0	Ċ	33	Ō	õ	e e	33	224L
Civ	0	Ċ	56	p p	r r	r r	54	-1
TOT	ĉ	Č.	313	ŕ	·		313	

Summary:

Realign Ft. Greeiv: (1) Relocate Cold Regions Test Activity (CRTA) and Northern Partice Training Center (NWTC) to Ft Weinwright. (2) "Safari" from Et Wainwright as missions dictate. (3) Ke RC requirements for enclave.
 (4) Gerrison at Greely Will inactivate, but small garrison activity will remain (75-man).

Steve,

I've taken a quick look at this. It

Bob

looks fine to me.

NET PRESEN! VALUES REPORT (COBRA v5.08) Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

Year	Cost(\$)	Adjusted Cost(\$)	NPV(\$)
		•••••	
1996	2,013,806	1,986,674	1,986,674
1997	12,826,259	12,314,797	14,301,472
1998	-887,032	-828,866	13,472,605
1999	-18,975,695	-17,256,841	-3,784,235
2000	- 18, 975, 695	-16,794,979	-20,579,214
2001	-18,975,695	-16,345,478	-36,924,693
2002	-18,975,695	-15,908,008	-52,832,701
2003	-18,975,695	-15,482,246	-68,314,947
2004	- 18, 975, 695	-15,067,880	-83,382,827
2005	- 18, 975, 695	-14,664,603	-98,047,430
2006	-18,975,695	-14,272,120	-112,319,550
2007	-18,975,695	-13,890,141	-126,209,691
2008	-18,975,695	-13,518,385	-139,728,076
2009	-18,975,695	-13,156,579	- 152, 884, 656
2010	-18,975,695	-12,804,457	-165,689,112
2011	-18,975,695	-12,461,758	-178,150,871
2012	-18,975,695	-12,128,232	-190,279,103
2013	-18,975,695	-11,803,632	-202,082,735
2014	-18,975,695	-11,487,720	-213,570,455
2015	-18,975,695	-11,180,263	-224,750,718
	.0,,,0,0	11,100,200	224,150,118

COBRA REALIGNMENT SUMMARY (COBRA v5.08) - Page 2/2 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department Option Pac	: ARMY kage : MT4-2	-3						
Scenario F Std Fctrs		BRA95\ARMY\MT BRA95\ARMY\SF						
Costs (\$K)	Constant Do 1996	11ars 1997	1998	1999	2000	2001	Total	Beyond
MilCon	1,094	12,136	0	0	0	0	13,230	0
Person	0	0	2,309	1,308	1,308	1,308	6,234	1,308
Overhd	920	690	2,275	789	789	789	6,252	789
Moving	0	0	3,744	0	0	0	3,744	0
Missio	0	0	0	1,123	1,123	1,123	3,369	1,123
Other	0	0	1,660	0	0	0	1,660	0
TOTAL	2,014	12,826	9,988	3,220	3,220	3,220	34,489	3,220
Savings (\$	K) Constant I	Dollars						
-	1996	1997	1998	1999	2000	2001	Total	Beyond
MilCon								
Person	õ	ñ	5,379	10,758	10,758	10,758	37,655	10,758
Overhd	Ŏ	Ő	5,136	11,437	11,437	11,437	39,448	11,437
Moving	õ	Ő	360	0	0	0	360	n,437
Missio	Ō	Ō	0	Õ	0	Ő	0	ů
Other	0	ō	õ	õ	õ	õ	ő	Ő
TOTAL	0	0	10,876	22,196	22,196	22,196	77,463	22,196

× 7.

TOTAL ONE-TIME COST REPORT (COBRA v5.08) - Page 1/4 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995 -- --

Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF		
(All values in Dollars)		
Category	Cost	Sub-Total
		••••••
Construction Military Construction	12,032,506	
Family Housing Construction	0	
Information Management Account	1,197,661	
Land Purchases Total - Construction	0	13,230,167
		13,230,101
Personnel		
Civilian RIF	197,331	
Civilian Early Retirement Civilian New Híres	78,656 17,744	
Eliminated Military PCS	672,927	
Unemployment	34,452	
Total - Personnel	• · · · ·	1,001,111
Overhead		
Program Planning Support	2,127,365	
Mothball / Shutdown	968,750	
Total - Overhead		3,096,115
Moving		
Civilian Moving	1,643,431	
Civilian PPS	1,094,400	
Military Moving	900,609	
Freight	105,336	
One-Time Moving Costs Total - Moving	0	3 7/3 774
		3,743,776
Other	((A) (T	
HAP / RSE Environmental Mitigation Costs	660,435	
One-Time Unique Costs	r,000,000	
Total - Other		1,660,43:
Total One-Time Costs		22,721,605
Dne-Time Savings	ζ.	
Military Construction Cost Avoidances Family Housing Cost Avoidances	C	
Military Moving	360,331	
Land Sales	C	
One-Time Moving Savings	0	
Environmental Mitigation Savings	0	
	-	
One-Time Unique Savings		
		360,331

1.7

Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF

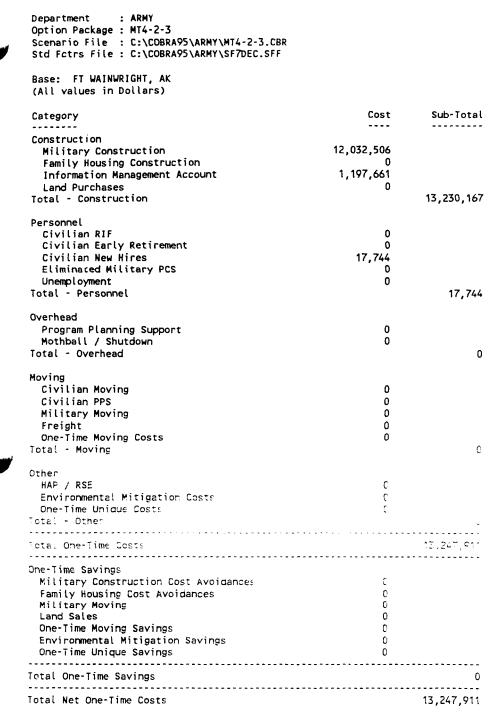
Base: BASE X, US (All values in Dollars)

Category	Cost	Sub-Total	
Construction Military Construction Family Housing Construction Information Management Account Land Purchases Total - Construction	0 0 0 0	0	
Personnel Civilian RIF Civilian Early Retirement Civilian New Hires Eliminated Military PCS Unemployment Total - Personnel	0 - 0 0 0 0 0	0	
Overhead Program Planning Support Mothball / Shutdown Total - Overhead	0 0	0	
Moving Civilian Moving Civilian PPS Military Moving Freight One-Time Moving Costs Total - Moving	0 0 0 0 0	C	
Other HAP / RSE Environmental Mitigation Costs One-Time Unique Costs Total - Other	0 5 2	:	
Total One-Time Costs			
One-Time Savings Military Construction Cost Avoidances Family Housing Cost Avoidances Military Moving Land Sales One-Time Moving Savings Environmental Mitigation Savings One-Time Unique Savings	0 0 0 0 0 0		
Total One-Time Savings		0	
Total Net One-Time Costs		0	

Data As Of 16:38 09/27/1994, Report C		1995
Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF		
Base: FT GREELY, AK (All values in Dollars)		
Category	Cost	Sub-Total
Construction Military Construction Family Housing Construction Information Management Account Land Purchases Total - Construction	0 0 0 0	0
Personnel Civilian RIF Civilian Early Retirement Civilian New Hires Eliminated Military PCS Unemployment Total - Personnel	197,331 78,656 0 672,927 34,452	983,367
Overhead Program Planning Support Mothball / Shutdown Total - Overhead	2,127,365 968,750	3,096,115
Moving Civilian Moving Civilian PPS Military Moving Freight One-Time Moving Costs Total - Moving	1,643,431 1,094,400 900,609 105,336 0	3,743,776
Other HAP / RSE Environmental Mitigation Costs OnerTime Unique Costs Fotat - Other	660,436 C 1 000,000	á , 55 0 , 43a
lota. One-Time Costs		9,483,69-
One-Time Savings Military Construction Cost Avoidances Family Housing Cost Avoidances Military Moving Land Sales One-Time Moving Savings Environmental Mitigation Savings One-Time Unique Savings	C 0 360,331 0 0 0 0	
Total One-Time Savings		360,331
Total Net One-Time Costs		9,123,363

ONE-TIME COST REPORT (COBRA v5.08) - Page 3/4

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PERSONNEL SUMMARY REPORT (COBRA v5.08) Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF

PERSONNEL SUMMARY FOR: BASE X, US

BASE POPULATION Officers	E	nlisted		Studen	ts 	Ci 	vilians
752		4,208		1,	, 121		2,709
PERSONNEL REALIG							
	1996	1997	1998	1999	2000	2001	Total
Officers	0	0	9	0	0	0	9
Enlisted	0	0	43	0	0	0	43
Students	· 0	0	0	0	0	0	0
Civilians	0	Ö	0	0	0	0	0
TOTAL	0	0	52	0	0	0	52 🗸
DTAL PERSONNEL				JS):			
	1996	1997	1998	1999	2000	2001	Total
Officers	0	0	9	0	0	0	9
Enlisted	0	0	43	0	0	0	43
Students	0	0	0	0	0	0	0
Civilians	0	0	0	0	0	0	0
TOTAL	0	0	52	0	0	Ō	52 🗸
ASE POPULATION Officers		C Action)	:	Student	·s	Ci	vilians
						• ·	
761 RSONNEL SUMMAR	Y FOR: FT	4,251 GREELY,	AK.		121		2,709
761 Ersonnel summar	Y FOR: FT (FY 1990): Er	4,251 GREELY,	44		121 £	Civ	2,709 /ilians
761 ERSONNEL SUMMAR ASE POPULATION	Y FOR: FT (FY 1990): Er	4,251 GREELY,		1, Student	121 £	Civ	·
761 ERSONNEL SUMMAR ASE POPULATION Officers	Y FOR: FT (FY 1996): Er	4,251 GREELY,		1, Student	121 £	Civ	vilians
761 ERSONNEL SUMMAR ASE POPULATION Officers	Y FOR: FT (FY 1996): Er CHAKSEL. 1991	4,251 GREELY, alistec	. coš	1, Student	121 5 75 V 5000	2001	vilians 23
761 ERSONNEL SUMMAR ASE POPULATION Officers 42 ORCE STRUCTURE 1	Y FOR: FT (FY 1996): Er ChANGES. 1991	4,251 GREELY, Mistec	- coi	1, Student	121 5 75	2001	vilians 23
761 ERSONNEL SUMMAR ASE POPULATION Officers 42 ORGE CTRUCTURE 1 Officers	Y FOR: FT (FY 1996): Er Changes, 1991 C	4,251 GREELY, Mistec	· cos	1, Student	121 * 75 // 2000	2001	vilians 23
761 ERSONNEL SUMMAR ASE POPULATION Officers 	Y FOR: FT (FY 1996): Er 	4,251 GREELY, Mistec	· co: 	1, Student 1000	121 * 75 / 2000	2001 (Tota -29
761 ERSONNEL SUMMAR ASE POPULATION Officers AL ORGE CTRUCTURE S Officers Enlisted Students	Y FOR: FT (FY 1996): Er CHANGES. 1991 C C	4,251 GREELY, Mistec 2007 	- 005 -25 (1, Student 1000 1000	121 * 75 / 2000	2001 ((Tote -2 -29 -2
761 ERSONNEL SUMMAR ASE POPULATION Officers 4L ORGE CTRUCTURE 1 Officers Enlisted Students Civilians	Y FOR: FT (FY 1996): Er CHAKGES. 199: C C C C C C C C C	4,251 GREELY, alistec 3775: 	- 005 - 25 	1, Student toor C C	121 ° 75 / 2000 ° ° ° ° ° ° ° ° ° ° ° ° °	200* ((0	Tota -2 -2 0
761 ERSONNEL SUMMAR ASE POPULATION Officers 	Y FOR: FT (FY 1996): Er CHANGES. 1991 C C	4,251 GREELY, Mistec 2007 	- 005 -25 (1, Student 1000 1000	121 * 75 / 2000	2001 ((Tote -2 -29 -2
761 ERSONNEL SUMMAR ASE POPULATION Officers La C ORGE STRUCTURE S Officers Enlisted Students Civilians TOTAL ASE POPULATION OF	Y FOR: FT (FY 1996): Er CHAKGEL. 1991 C C C C C C C C C C C C C C	4,251 GREELY, Allistec Torr: Torr: BRAC Acti	- 209 	1, Student roor C C C C	121 5 5 5 5 6 6 6 6 6 6 6 6 6 6	2001 C C C O	Tota -29 -29 -33
761 ERSONNEL SUMMAR ASE POPULATION Officers 4L ORGE CTRUCTURE S Enlisted Students Civilians TOTAL	Y FOR: FT (FY 1996): Er CnAKGEE. 1991 C C C C C C C C C C C C C C C C C	4,251 GREELY, Mistec Torr Corr Corr Corr Corr Corr Corr Corr	- 209 	1, Student Coor C C C Student	121 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2001 1 1 0 0 0 0	Tota -2 -2 -2 -33 vilians
761 ERSONNEL SUMMAR ASE POPULATION Officers AL ORCE STRUCTURE S Officers Enlisted Students Civilians TOTAL ASE POPULATION O Officers	Y FOR: FT (FY 1996): Er CnAKGEE. 1991 C C C C C C C C C C C C C C C C C	4,251 GREELY, Nistec CCC CCC BRAC Acti Listed	- 209 	1, Student roor C C C C	121 s TT C C C C C C C C C C C C C	2001 1 1 0 0 0 0	Tota -2 -2 -2 -2 -3 -3 vilians
761 ERSONNEL SUMMAR ASE POPULATION Officers 4L ORGE CTRUCTURE 1 Officers Enlisted Students Civilians TOTAL ASE POPULATION 0 Officers	Y FOR: FT (FY 1990): Er C 1991 C C C C C C C C C C C C C C C C	4,251 GREELY, Mistec Torr Corr Corr Corr Corr Corr Corr Corr	- 209 	1, Student Coor C C C Student	121 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2001 1 1 0 0 0 0	Tota -2 -2 -2 -33 vilians
761 ERSONNEL SUMMAR ASE POPULATION Officers La C ORGE STRUCTURE S Officers Enlisted Students Civilians TOTAL ASE POPULATION O Officers	Y FOR: FT (FY 1996): Er CHANGEL. 1991 C C C C C C C C C C C C C C C C C	4,251 GREELY, alistec Torr: Corr Corr Corr Corr Corr Corr Corr	- cos 	1, Student 1000 C C Student	121 s TT C C C C C C C C C C C C C	2001 1 1 0 0 0 0	Tota -2 -2 -2 -2 -3 -3 vilians
761 ERSONNEL SUMMAR ASE POPULATION Officers Enlisted Students Civilians TOTAL ASE POPULATION Officers 42 ERSONNEL REALIGN	Y FOR: FT (FY 199c): Er CHAKGES. 199: C C C C C C C C C C C C C C C C C C	4,251 GREELY, alistec Torre Torre BRAC Acti Listed 350 1997	- 00 (1, Student : : : : : : : : : : : : : : : : :	121 5 5 5 5 5 5 5 5 5 5 5 5 5	2001	Tota -2 -2 -2 -2 -3 -3 vilians
761 ERSONNEL SUMMAR ASE POPULATION Officers Enlisted Students Civilians TOTAL ASE POPULATION Officers 42 ERSONNEL REALIGN	Y FOR: FT (FY 1996): Er CHAKGEL. 1991 C C C C C C C C C C C C C C C C C	4,251 GREELY, alistec Torre Torre BRAC Acti Listed 350	- cos 	1, Student 1000 C C Student	121 2000 2000 2000 5 6 6 6 6 6 6 7 8 33	200* ((0 0 0 0	Tota -2 -2 -2 -2 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3
761 ERSONNEL SUMMAR ASE POPULATION Officers Enlisted Students Civilians TOTAL ASE POPULATION Officers 42 ERSONNEL REALIGN De Base: BASE X, Officers	Y FOR: FT (FY 1996): Er CNAKGES. 1991 C C C C C C C C C C C C C C C C C	4,251 GREELY, Mistec Def Corres BRAC Acti listed 350 1997 	- cos 	1, Student 	121 5 75 5 5 5 5 5 5 5 5 5 5 5 5 5	2001 2001 	Tota Tota Tota Total Total 9
761 ERSONNEL SUMMAR ASE POPULATION Officers Enlisted Students Civilians TOTAL ASE POPULATION Officers 42 ERSONNEL REALIGN De Base: BASE X, Officers Enlisted	Y FOR: FT (FY 1996): Er ChAKGEE. 1992 C C C C C C C C C C C C C C C C C C	4,251 GREELY, Misted BRAC Acti listed 1997 0 0	- cos 	1, Student 	121 5 5 5 5 5 5 5 5 5 5 5 5 5	2001 2001 0 0	vilians 23^{-2} -2
761 ERSONNEL SUMMAR ASE POPULATION Officers Enlisted Students Civilians TOTAL ASE POPULATION Officers 42 ERSONNEL REALIGN De Base: BASE X, Officers	Y FOR: FT (FY 1996): Er CNAKGES. 1991 C C C C C C C C C C C C C C C C C	4,251 GREELY, Mistec Def Corres BRAC Acti listed 350 1997 	- cos 	1, Student 	121 5 75 5 5 5 5 5 5 5 5 5 5 5 5 5	2001 2001 	Tota Tota Tota Total Total 9



PERSONNEL SUMMARY REPORT (COBRA v5.08) - Page 2 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995 Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF To Base: FT WAINWRIGHT, AK 1996 1997 1998 1999 2000 2001 Total - - - ---------- - - ------ - - - -Officers 0 0 23 0 0 0 23 149 Enlisted 0 0 0 0 0 149 Students 0 0 33 0 0 0 33 0 Civilians 0 56 0 0 0 56 TOTAL 0 0 261 0 0 0 261 TOTAL PERSONNEL REALIGNMENTS (Out of FT GREELY, AK): 1996 1997 1998 1999 2000 2001 Total ----- - - -- - - -----------------32 > 2 Z 4 192 0 0 32 0 Officers 0 0 Enlisted 0 0 192 0 0 0 õ Students 0 33 0 Ω Ω 33 Civilians 0 0 56 0 0 0 56 TOTAL 0 0 313 313 0 0 0 SCENARIO POSITION CHANGES: 1997 1998 1996 1999 2000 2001 Total ----·---.... -----------------9 > 150 Officers 0 0 -9 0 0 0 -126 - 31 Enlisted 0 0 -141 0 0 0 õ Civilians 0 0 -126 0 0 1811 -276 TOTAL 0 0 0 0 0 -276 BASE POPULATION (After BRAC Action): Officers Enlisted Civilians Students ------------------1 0 17 55 PERSONNEL SUMMARY FOR: FT WAINWRIGHT, AK BASE POPULATION (FY 1996): Officers Enlisted Civilians Stugents -----------------------512 3, oor Ę 258 FORCE STRUCTURE CHANGES: rea≂ 1000 - 001 1000 2000 2001 Tota. --------. . . . 0 0 0 0 0 0 0 0 0 0 --------- - - -. C C C C C 2 Officers C í 27 Enlisted 0 0 21 C (C C 0 Students C Civilians 0 0 Ð TOTAL C 23 0 23 BASE POPULATION (Prior to BRAC Action): Officers Enlisted Civilians Students -------------------514 4,012 С 858 PERSONNEL REALIGNMENTS: From Base: FT GREELY, AK 1997 1996 1998 1999 2000 2001 Total ----- - - ---------------------0 Officers 0 23 0 0 0 23 0 0 0 0 0 0 0 0 0 0 Enlisted 149 149 33 56 Students 33 0 0 0 Civilians 56 0

Ó

0

261

261

TOTAL

0

PERSONNEL SUMMARY REPORT (COBRA v5.08) - Page 3 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995 5 7

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Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF

TOTAL PERSONNEL REALIGNMENTS (Into FT WAINWRIGHT, AK): 1997 1996 1998 1999 2001 2000 Total - - - ------ - - ------ - - -.... ----Officers 0 0 23 0 23 0 0 0 Enlisted 0 149 0 0 0 149 Students 0 0 33 0 0 0 33 Civilians 0 0 56 0 0 0 56 0 TOTAL 0 261 0 0 0 261 BASE POPULATION (After BRAC Action): Officers Enlisted Students Civilians --------------------537 4,161 33 914

TOTAL PERSONNEL IMPACT REPORT (COBRA v5.08) - Page 1/4 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

	Rate	1996	1997	1998	1999	2000	2001	Total
CIVILIAN POSITIONS REALIG		0	0	56	0	0	0	56
Early Retirement*	10.00%	0	0	6	0	0	0	6
Regular Retirement*	5.00%	0	0	3	0	0	0	3
Civilian Turnover*	15.00%	0	0	8	0	0	0	8
Civs Not Moving (RIFs)*+		0 0	0	3	0	0	0	3
Civilians Moving (the remainder)			0	36	0	0	0	36
Civilian Positions Available		0	0	20	0	0	0	20
CIVILIAN POSITIONS ELIMINATED		0	0	126	0	0	0	126
Early Retirement	10.00%	0	0	13	0	0	0	13
Regular Retirement	5.00%	0	0	6	0	0	0	6
Civilian Turnover	15.00%	· 0	0	19	0	0	0	19
Civs Not Moving (RIFs)*+		0	0	8	0	0	0	8
Priority Placement#	60.00%	0	0	76	0	0	0	76
Civilians Available to Move		0	0	4	0	0	0	4
Civilians Moving		0	0	4	0	0	0	4
Civilian RIFs (the remainder)		0	0	0	0	0	0	0
CIVILIAN POSITIONS REALIGNING IN		0	0	56	0	0	0	56
Civilians Moving		0	0	40	0	0	0	40
New Civilians Hired		0	0	16	0	0	0	16
Other Civilian Additions		0	0	0	0	0	0	0
TOTAL CIVILIAN EARLY RETIRMENTS		0	0	19	0	0	0	19
TOTAL CIVILIAN RIFS		Ō	Ō	11	ō	ō	Ō	11
TOTAL CIVILIAN PRIORITY PLACEMENTS#		Ō	Ō	76	Õ	ō	ō	76
TOTAL CIVILIAN NEW HIRES		0	Õ	16	ō	Õ	Ō	16

* Early Retirements, Regular Retirements, Civilian Turnover, and Civilians Not Willing to Move are not applicable for moves under fifty miles.

+ The Percentage of Civilians Not Willing to Move (Voluntary RIFs) varies from base to base.

Not all Priority Placements involve a Permanent Change of Station. The rate of PPS placements involving a PDS is 50,00%



PERSONNEL IMPACT REPORT (COBRA v5.08) - Page 2/4 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

Base: BASE X, US	Rate	1996	1997	1998	1999	2000	2001	Total
CIVILIAN POSITIONS REALIGNING OUT		0	0	0	0	0	0	0
Early Retirement* 10.00%		ō	Ō	ō	ō	õ	ň	ñ
Regular Retirement*	5.00%	õ	ō	ō	ō	ŏ	õ	ñ
•	15.00%	Ō	0	Ō	Ō	Ō	ō	ñ
Civs Not Moving (RIFs)*		õ	ō	õ	ō	õ	ŏ	Ő
Civilians Moving (the remainder)			Ō	Ō	Ō	Ō	Ō	0
Civilian Positions Available			Ō	Õ	Ō	Ō	Ō	Ō
CIVILIAN POSITIONS ELIMINATED		0	0	0	0	0	0	0
Early Retirement	10.00%	0	0	0	Ó	Ō	Ō	Ď
Regular Retirement	5.00%	Ó	Ō	Ō	Ō	Ō	Ō	Ō
	15.00%	0	0	Û	0	0	0	Ō
Civs Not Moving (RIFs)*	6.00%	0	0	0	0	0	0	0
Priority Placement#	60.00%	0	0	0	0	0	0	0
Civilians Available to Move		0	0	0	0	0	0	0
Civilians Moving			0	0	0	0	0	0
Civilian RIFs (the remainder)		0	0	0	0	0	0	0
CIVILIAN POSITIONS REALIGNING IN		0	0	0	0	0	0	0
Civilians Moving			0	0	0	Ō	Ō	Ō
New Civilians Hired			0	0	0	0	0	Ó
Other Civilian Additions		0	0	0	0	0	0	0
TOTAL CIVILIAN EARLY RETIRMENTS		0	0	0	0	0	0	0
TOTAL CIVILIAN RIFS			Ō	Ď	Ū	Ō	Ō	Õ
TOTAL CIVILIAN PRIORITY PLACEMENTS#			Ō	Ō	Ō	ō	õ	Ō
TOTAL CIVILIAN NEW HIRES			0	0	0	0	0	0

* Early Retirements, Regular Retirements, Civilian Turnover, and Civilians Not Willing to Move are not applicable for moves under fifty miles.

Not all Priority Placements involve a Permanent Change of Station. The rate
of PPS placements involving a PCS is 50.00%

PERSONNEL IMPACT REPORT (COBRA v5.08) - Page 3/4 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

Base: FT GREELY, AK	Rate	1996	1997	1998	1999	2000	2001	Total
CIVILIAN POSITIONS REALIGNI	NG OUT	0	0	56	0	0	0	56
Early Retirement*	10.00%	Ō	Ō	6	Ō	Ō	õ	6
Regular Retirement*	5.00%	ŏ	ō	3	õ	Õ	Ō	3
Civilian Turnover*	15.00%	0	0	8	Ó	Ó	0	8
Civs Not Moving (RIFs)*	6.00%	0	0	3	0	0	0	3
Civilians Moving (the rem	0	0	36	0	0	0	36	
Civilian Positions Availa	0	0	20	0	0	0	20	
CIVILIAN POSITIONS ELIMINAT	0	0	126	0	0	0	126	
Early Retirement	10.00%	0	0	13	0	0	0	13
Regular Retirement	5.00%	0	0	6	0	0	0	6
Civilian Turnover	15.00%	0	0	19	0	0	0	19
Civs Not Moving (RIFs)*	6.00%	0	0	8	0	0	0	8
Priority Placement#	60.00%	0	0	76	0	0	0	76
Civilians Available to Move			0	4	0	0	0	4
Civilians Moving			0	4	0	0	0	4
Civilian RIFs (the remain	der)	0	0	0	0	0	0	0
CIVILIAN POSITIONS REALIGNI	NG IN	0	0	0	0	0	0	0
Civilians Moving		0	0	0	0	0	0	0
New Civilians Hired		0	0	0	0	0	0	0
Other Civilian Additions		0	0	0	0	0	0	0
TOTAL CIVILIAN EARLY RETIRM	ENTS	0	0	19	0	0	0	19
TOTAL CIVILIAN RIFS		0	0	11	0	0	0	11
TOTAL CIVILIAN PRIORITY PLAC	CEMENTS#	0	0	76	0	0	0	76
TOTAL CIVILIAN NEW HIRES		0	0	0	0	0	0	0

* Early Retirements, Regular Retirements, Civilian Turnover, and Civilians Not Willing to Move are not applicable for moves under fifty miles.

Not all Priority Placements involve a Permanent Change of Station. The nate of PPS placements involving a PCS is 50.00%



PERSONNEL IMPACT REPORT (COBRA v5.08) - Page 4/4 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF

CIVILIAN POSITIONS REALIGNING OUT 0	Base: FT WAINWRIGHT, AK	Rate	1996	1997	1998	1999	2000	2001	Total
Early Retirement* 10.00% 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Regular Retirement* 5.00% 0 <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>+</td> <td>-</td> <td></td>			-	-		-	+	-	
Civilian Turnover* 15.00% 0 <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>U</td>			-		-	-	-	-	U
Civs Not Moving (RIFs)* 6.00% 0					-	-	-		0
Civilians Moving (the remainder) 0				-					-
Civilian Positions Available 0 <td< td=""><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td><td></td><td>-</td><td>-</td></td<>				-	-	-		-	-
CIVILIAN POSITIONS ELIMINATED 0 <t< td=""><td></td><td>-</td><td></td><td>-</td><td></td><td></td><td></td><td>•</td></t<>		-		-				•	
Early Retirement 10.00% 0	Civilian Positions Availa	ble	0	0	0	0	0	0	0
Regular Retirement 5.00% 0 <td>CIVILIAN POSITIONS ELIMINAT</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>	CIVILIAN POSITIONS ELIMINAT	0	0	0	0	0	0	0	
Civilian Turnover 15.00% 0 <td>Early Retirement</td> <td>10.00%</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>	Early Retirement	10.00%	0	0	0	0	0	0	0
Civs Not Moving (RIFs)* 6.00% 0<	Regular Retirement	5.00%	0	0	0	0	0	0	0
Priority Placement# 60.00% 0 <td>Civilian Turnover</td> <td>15.00%</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>	Civilian Turnover	15.00%		0	0	0	0	0	0
Civilians Available to Move 0 0 0 0 0 0 0	Civs Not Moving (RIFs)*	6.00%	0	0	0	0	0	0	0
	Priority Placement#	60.00%	0	0	0	0	0	0	0
	Civilians Available to Move		0	0	0	0	0	0	0
Civilians Moving 0 0 0 0 0 0 0	Civilians Moving		0	0	0	0	0	0	0
Civilian RIFs (the remainder) 00000000000	Civilian RIFs (the remain	der)	0	0	0	0	0	0	0
CIVILIAN POSITIONS REALIGNING IN 0 0 56 0 0 56	CIVILIAN POSITIONS REALIGNI	NG IN	0	0	56	0	0	0	56
Civilians Moving 0 0 40 0 0 40			0	Ó	40		Ō	Ō	40
New Civilians Hired 0 0 16 0 0 16	New Civilians Hired		0	0	16	0	0	0	16
Other Civilian Additions 0 0 0 0 0 0 0	Other Civilian Additions		0	0	D	0	0	0	0
TOTAL CIVILIAN EARLY RETIRMENTS 0 0 0 0 0 0	TOTAL CIVILIAN EARLY RETIRM	ENTS	ρ	٥	0	0	0	Û	0
TOTAL CIVILIAN RIFS 0 0 0 0 0 0			-	-	-	-	-	-	-
TOTAL CIVILIAN PRIORITY PLACEMENTS# 0 0 0 0 0 0		CEMENTS#	-	-	-	-	-	-	-
TOTAL CIVILIAN NEW HIRES 0 0 16 0 0 16			-	-	-				16

* Early Retirements, Regular Retirements, Civilian Turnover, and Civilians Not Willing to Move are not applicable for moves under fifty miles.

Not all Priority Placements involve a Permanent Change of Station. The mate of PPS placements involving a PCS is 50.00% TOTAL MILITARY CONSTRUCTION ASSETS (COBRA v5.08) - Page 1/4 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF All Costs in \$K

Base Name	Total	IMA	Land	Cost	Total
	MilCon	Cost	Purch	Avoid	Cost
BASE X	0	0	0	0	0
FT GREELY	0	0	0	0	0
FT WAINWRIGHT	12,032	1,198	0	0	13,230
Totals:	12,032	1,198	0	0	13,230

MILITARY CONSTRUCTION ASSETS (COBRA v5.08) - Page 2/4 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF

MilCon for Base: FT WAINWRIGHT, AK

All Costs in **\$**K

Description:	MilCon Categ	Using Rehab	Rehab Cost*	New MilCon	New Cost*	Total Cost*		
AVIATION MAINT	AIROP	0	0	13,000	5,017	5,017		
R & D	RDT&E	0	0	17,000	7,015	7,015		
			Total Cons	struction C	ost:	12,032		
		+	+ Info Management Account: + Land Purchases: - Construction Cost Avoid:					
		+						
		-						
		-		TO'	TAL:	13,230		

* All MilCon Costs include Design, Site Preparation, Contingency Planning, and SIOH Costs where applicable.

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TOTAL APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 1/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Option Package :	C:\COBRA95\A						
ONE-TIME COSTS	1996	1997	1998	1999	2000	2001	Total
(\$K)				· · · ·			
CONSTRUCTION							
MILCON	1,094	10,939	0	0	0	0	12,032
Fam Housing	0	0	0	0	0	0	. 0
Land Purch	0	0	0	0	0	0	0
D&M							
CIV SALARY							
Civ RIF	0	0	197	0	0	0	197
Civ Retire	0	0	79	0	0	0	79
CIV MOVING	•	•			-		
Per Diem	0	0	166	0	0	0	166
POV Miles Home Purch	0 - 0	0	1	0	0	0	1
HHG	0	0	791 255	· 0 0	0 0	0 0	791 255
Misc	0	0	235	0	0	0	235
House Hunt	ŏ	ŏ	99	0	0	0	25 99
PPS	õ	ŏ	1,094	õ	Ö	ŏ	1,094
RITA	õ	ŏ	304	ŏ	õ	ů	304
FREIGHT	-	v		· ·	Ť	v	504
Packing	0	0	74	0	0	0	74
Freight	0	0	31	Ō	Ō	Ō	31
Vehicles	0	0	0	0	0	0	0
Driving	0	0	0	0	0	0	0
Unemployment	0	0	34	0	0	0	34
OTHER							
Program Plan	920	690	517	0	0	0	2,127
Shutdown	0	0	969	0	0	0	969
New Hire	0	0	18	0	0	0	18
1-Time Move	0	0	0	0	0	0	0
MIL PERSONNEL MIL MOVING							
Per Diem	0	O	27	С	,	0	27
POV Miles	0	0	47 16	C C		0 (16
HHG		0	701	c c	-	c C	701
Misc	с г	c c	157	~		, ,	157
OTHER	•			*	ě.		1
Elim PCC		-					5
OTHER							L
HAP / RSE			55(-	-		oti
Environmenta.	į.	ē			Ċ	ċ	0
Info Manag∈	i	:, 198	ć	Č.	ē	č	1, 198
1-Time Other	ć	, (1,000	C	Ċ	Ō	1,000
TOTAL ONE-TIME	2,01-	12,826	7,891	C.	C	С	22,732

TOTAL APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 2/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

O&M RPMA BOS Unique Operat Civ Salary CHAMPUS Caretaker MIL PERSONNEL Off Salary Enl Salary House Allow OTHER Mission Misc Recur Unique Other TOTAL RECUR TOTAL COST ONE-TIME SAVES 1990 (\$K) CONSTRUCTION MILCON Fam Housing O&M	 0 0 0 0 0 0 0 0 0 0 0 0 0	1998 0 66 723 0 0 0 0 0 1,308 0 0 1,308 0 0 2,097 9,988	1999 0 66 723 0 0 0 0 0 1,308 1,123 0 0 3,220 3,220	2000 0 66 723 0 0 0 0 0 1,308 1,123 0 3,220	2001 0 66 723 0 0 0 0 0 0 1,308 1,123 0 0 3,220	Total 0 263 2,893 0 0 0 0 0 0 0 5,233 3,369 0 0 11,757	Beyond 66 723 0 0 0 0 0 1,308 1,123 0 0 3,220
FAM HOUSE OPS O&M RPMA BOS Unique Operat Civ Salary CHAMPUS Caretaker MIL PERSONNEL Off Salary Enl Salary House Allow OTHER Mission Miss Recur Unique Other TOTAL RECUR TOTAL COST ONE-TIME SAVES 1990 (\$K) CONSTRUCTION MILCON Fam Housing O&M	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 4 12,826 6 1997	0 66 723 0 0 0 0 0 1,308 0 0 2,097 9,988	66 723 0 0 0 0 0 1,308 1,123 0 3,220	66 723 0 0 0 0 0 1,308 1,123 0 0	66 723 0 0 0 0 0 1,308 1,123 0 0	263 2,893 0 0 0 0 0 0 5,233 3,369 0 0	66 723 0 0 0 0 0 1,308 1,123 0 0 0
RPMA BOS Unique Operat Civ Salary CHAMPUS Caretaker MIL PERSONNEL Off Salary House Allow OTHER Mission Misc Recur Unique Other TOTAL RECUR TOTAL COST ONE-TIME SAVES CONSTRUCTION MILCON Fam Housing O&M	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	723 0 0 0 0 1,308 0 0 2,097 9,988	723 0 0 0 0 1,308 1,123 0 3,220	723 0 0 0 0 1,308 1,123 0 0	723 0 0 0 0 1,308 1,123 0 0	2,893 0 0 0 0 0 5,233 3,369 0 0	723 0 0 0 0 0 1,308 1,123 0 0 0
Unique Operat Civ Salary CHAMPUS Caretaker MIL PERSONNEL Off Salary House Allow OTHER Mission Misc Recur Unique Other TOTAL COST CONE-TIME SAVES CONSTRUCTION MILCON Fam Housing O&M	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1,308 0 2,097 9,988	0 0 0 1,308 1,123 0 3,220	0 0 0 1,308 1,123 0 0	0 0 0 1,308 1,123 0 0	0 0 0 5,233 3,369 0 0	0 0 0 1,308 1,123 0 0 0
Civ Salary CHAMPUS Caretaker MIL PERSONNEL Off Salary Enl Salary House Allow DTHER Mission Misc Recur Unique Other TOTAL RECUR TOTAL COST 2,014 DNE-TIME SAVES CONSTRUCTION MILCON Fam Housing D&M	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1,308 0 0 2,097 9,988	0 0 0 1,308 1,123 0 3,220	0 0 0 1,308 1,123 0 0	0 0 0 1,308 1,123 0 0	0 0 0 5,233 3,369 0 0	0 0 1,308 1,123 0 0 0
CHAMPUS Caretaker MIL PERSONNEL Off Salary Enl Salary House Allow DTHER Mission Misc Recur Unique Other TOTAL RECUR TOTAL COST 2,014 DNE-TIME SAVES CONSTRUCTION MILCON Fam Housing D&M	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1,308 0 0 2,097 9,988	0 0 1,308 1,123 0 3,220	0 0 1,308 1,123 0 0	0 0 1,308 1,123 0 0	0 0 5,233 3,369 0 0	((1,308 1,123 (0
Caretaker MIL PERSONNEL Off Salary Enl Salary House Allow OTHER Mission Misc Recur Unique Other TOTAL RECUR TOTAL COST CONE-TIME SAVES CONSTRUCTION MILCON Fam Housing D&M	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1,308 0 2,097 9,988	0 0 1,308 1,123 0 3,220	0 0 1,308 1,123 0 0	0 0 1,308 1,123 0 0	0 0 5,233 3,369 0 0	((1,308 1,123 ((
MIL PERSONNEL Off Salary Enl Salary House Allow OTHER Mission Misc Recur Unique Other TOTAL RECUR TOTAL COST ONE-TIME SAVES CONSTRUCTION MILCON Sam Housing O&M	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1,308 0 2,097 9,988	0 0 1,308 1,123 0 3,220	0 0 1,308 1,123 0 0	0 0 1,308 1,123 0 0	0 0 5,233 3,369 0 0	((1,308 1,123 ((
Enl Salary House Allow OTHER Mission Unique Other TOTAL RECUR TOTAL COST ONE-TIME SAVES CONSTRUCTION MILCON Eam Housing O&M	0 0 0 0 0 0 0 0 0 0 0 0 4 12,826 6 1997	0 1,308 0 2,097 9,988	0 1,308 1,123 0 0 3,220	0 1,308 1,123 0 0	0 1,308 1,123 0 0	0 5,233 3,369 0 0	(1,308 1,123 (
House Allow OTHER Mission Misc Recur Unique Other TOTAL RECUR TOTAL COST 2,01 ONE-TIME SAVES 1990 (\$K) CONSTRUCTION MILCON Fam Housing 0	0 0 0 0 0 0 0 0 0 0 4 12,826 6 1997	1,308 0 0 2,097 9,988	1,308 1,123 0 3,220	1,308 1,123 0 0	1,308 1,123 0 0	5,233 3,369 0 0	1,308 1,123 (
OTHER Mission Misc Recur Unique Other TOTAL RECUR TOTAL COST ONE-TIME SAVES (\$K) CONSTRUCTION MILCON Fam Housing O&M	0 0 0 0 0 0 0 0 4 12,826 6 1997	0 0 2,097 9,988	1,123 0 0 3,220	1,123 0 0	1,123 0 0	3,369 0 0	1,123
Misc Recur Unique Other TOTAL RECUR TOTAL COST 2,014 ONE-TIME SAVES 1994 (\$K) CONSTRUCTION MILCON (Fam Housing (0&M	0 0 0 0 4 12,826 6 1997	0 0 2,097 9,988	0 0 3,220	0	0	0	C C
Unique Other TOTAL RECUR TOTAL COST 2,014 ONE-TIME SAVES 1996 (\$K) CONSTRUCTION MILCON (Fam Housing (0&M	0 0 0 0 4 12,826 6 1997	0 2,097 9,988	0 3,220	Ō	Ō	Ō	C
TOTAL RECUR TOTAL COST 2,014 ONE-TIME SAVES 1990 (\$K) CONSTRUCTION MILCON (Fam Housing (O&M	0 0 4 12,826 6 1997	2,097 9,988	3,220	-	-	-	
ONE-TIME SAVES 1996 (\$K) CONSTRUCTION MILCON (Fam Housing (0&M	6 1997		3,220				3,220
(\$K) CONSTRUCTION MILCON (Fam Housing (O&M				3,220	3,220	34,489	3,220
CONSTRUCTION MILCON (Fam Housing (D&M		1998	1999	2000	2001	Total	
MILCON (Fam Housing (O&M							
Fam Housing (O&M	o o	0	0	0	0	0	
0&M	0 0	Ő	0	Ő	0	0	
a	_	-	-	-	-	· ·	
	0 0	0	0	0	0	0	
MIL PERSONNEL	0 0	7/0	0	•	•	7/0	
Mil Moving (OTHER	0 0	360	0	C	0	360	
	0 0	0	C	Ũ.	G	0	
	o ō	C	C	Ċ	ē	Ċ.	
1-Time Other 0	-	C	С	C	С	C	
TOTAL ONE-TIME	C C	360	С	C	C	360	
RECURRINGSAVES 199:	100 ⁻	1098 	4.00C	2000	2001	Tota.	5evon:
FAF HOUSE OPE		1.601	5,210	E,290	5,210	18,235	5,210
D&H.				,	,		1
RPMA C		1,050	2,149	2,149	2,149	7,497	2,149
BOS C Unique Operat	C C	1,481	4,078	4,078	4,078	13,715	4,078
Unique Operat C Civ Salary C	•	0 2,898	с 5,796	0 5,796	0 5,796	0 20, 28 5	0 5,796
CHAMPUS		0	0	0	0	0	0
MIL PERSONNEL							
Off Salary C		306	611	611	611	2,140	611
Enl Salary C House Allow C	-	2,176	4,351	4,351	4,351	15,229	4,351
House Allow C DTHER) 0	C	0	0	0	0	0
Procurement 0	0	C	0	0	0	0	0
Mission 0		Ō	õ	õ	ō	Õ	Ő
Misc Recur 0		0	0	0	0	0	0
Unique Other 0		0	0	0	0	0	0
OTAL RECUR) 0	10,515	22,196	22,196	22,196	77,102	22,196
OTAL SAVINGS 0) 0	10,876	22,196	22,196	22,196	77,463	22,196

TOTAL APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 3/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

ONE-TIME NET	1996	1997	1998	1999	2000	2001	Total	
(\$ K)			1770	1777	2000	2001	10181	
CONSTRUCTION								
MILCON	1,094	10,939	0	0	0	0	12,032	
Fam Housing	0	0	õ	õ	õ	õ	0	
O&M	-	-	-	•	-	-	÷	
Civ Retir/RIF	0	0	276	0	0	D	276	
Civ Moving	0	0	2,843	Ō	Ō	Ō	2,843	
Other	920	690	1,538	Ō	Ō	ō	3,148	
MIL PERSONNEL			•				•	
Mil Moving	0	0	1,213	0	0	0	1,213	
OTHER			•				•	
HAP / RSE	0	0	660	0	0	0	660	
Environmental	0	0	0	0	0	0	0	
Info Manage	0	1,198	0	0	0	0	1,198	
1-Time Other	0	0	1,000	0	0	0	1,000	
Land	0	0	0	0	0	0	0	
TOTAL ONE-TIME	2,014	12,826	7,531	0	0	0	22,371	
RECURRING NET	1996	1997	1998	1999	2000	2001	Total	Beyond
(\$ K)								
FAM HOUSE OPS	0	0	-2,605	-5,210	-5,210	-5,210	-18,235	-5,210
O&M								
RPMA	0	0	-984	-2,083	-2,083	-2,083	-7,234	-2,083
BOS	0	0	- 758	-3,355	-3,355	-3,355	-10,823	-3,355
Unique Operat	0	0	0	0	0	0	0	0
Caretaker	0	0	0	0	0	0	0	0
Civ Salary	0	0	-2,898	-5,796	-5,796	-5,796	-20,285	-5,796
CHAMPUS	0	0	0	0	0	0	0	0
MIL PERSONNEL								
Mil Salary	0	0	-2,481	-4,963	-4,963	-4,963	-17,370	-4,963
House Allow OTHER	0	C	1,308	1,308	1,308	1,308	5,233	1,308
Procurement	0	C	C	С	C'	С	C	С
Mission	0	C	C	1,123	1,123	1,123	3,369	1,123
Misc Recur	C	C	C	, c	·	с	. c	,
	-	1	((C		ζ.	
Unique Other		•						
Unique Other TOTAL RECUR			-0,418	-18,976	- 18, 97 c	· 12,976	-65,345	-18,97e



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APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 4/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

Base: BASE X, US							
ONE-TIME COSTS	1996	1997	1998	1999	2000	2001	Total
(\$ K)							
CONSTRUCTION							
MILCON	0	0	0	0	0	0	0
Fam Housing	0	0	0	0	0	0	0
Land Purch	0	0	0	0	0	0	0
0&M							
CIV SALARY							
Civ RIFs	0	0	0	0	0	0	0
Civ Retire	0	0	0	0	0	0	0
CIV MOVING							
Per Diem	0	0	0	0	0	0	0
POV Miles	0	0	0	0	0 ·	0	- 0
Home Purch	0	Ó	Ō	ō	Ō	ō	ō
HHG	0	Ó	Ō	Ō	Ō	Ō	Ō
Misc	0	Ó	0	Ó	0	Ō	Ō
House Hunt	0	0	Ō	Ō	Ō	õ	Ō
PPS	Ō	Ō	Ō	ŏ	ō	õ	ŏ
RITA	0	0	0	Ō	0	Ō	Ō
FREIGHT	-	•	-	•	•	Ū	•
Packing	0	0	0	0	0	0	0
Freight	0	Ō	Ō	Ō	Õ	õ	Õ
Vehicles	0	Ō	Ō	Ō	Ō	0	0 0
Driving	Ō	õ	õ	ō	Ő	Ő	õ
Unemployment	0	0	0	Ó	0	Ō	Ō
OTHER		-	-	-	-	•	•
Program Plan	0	0	0	0	0	0	0
Shutdown	0	Ō	Ó	Ō	Ó	Ō	Ō
New Hires	0	Ō	0	0	0	0	Ď
1-Time Move	0	Ó	C	0	0	Ō	0
MIL PERSONNEL							
MIL MOVING							
Per Diem	(·	0	Ĺ	Ð	i	C	~
POV Miles	C	C	C	С	(Ċ	C
HHG	C	Ċ	C	Ċ	Ę.		C
Misc	<u>;</u>			<u></u>	-	÷	ć
OTHER							
Elim PCS							
OTHER							
HAP / RSE		L.	Ľ.	(÷.	C	C
Environmental	ć	č	Ś	č	ċ	Č.	ĉ
Info Manage	Č	Ē	, ,	č	č	č	õ
i-Time Other	Ċ	Ē	ć	Õ	Ğ	č	G
TOTAL ONE-TIME	Ğ	c C	Č.	Ğ	5	è	õ



APPROPRIATIONS DETAIL REPORT (COBRA v3.08) - Page 5/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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Department		
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

TAN HOUSE OPS 0 <	Base: BASE X, US RECURRINGCOSTS	1996	1997	1998	1999	2000	2001	Total	Beyond
RPMA 0							0	0	0
BOS 0 0 100 100 100 100 00		٥	n	n	n	٥	0	n	0
Unique Operat 0 <		-	-		-	-		-	-
Civ Salary 0		-	-						
CHARPIS 0 </th <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			-						
Conversion 0	•	-	-					-	
HIL PERSONNEL Image: Constraint of the second of salary Image: Constraint of the second of the		-	-		-				
Off Salary 0		0	U	0	U	U	U	U	U
Ent salary 0 <		-						_	
House Allow 0 0 239 230 230 1,123 <th1,123< th=""> <th1,1463< th=""> <th1,146< th=""><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td></th1,146<></th1,1463<></th1,123<>		-						-	
OTHER Hission 0 0 0 1,123 1,123 1,123 3,369 1,123 Miss Recur 0	•				-	-	-	-	-
Mission 0 0 0 1,123 1,123 1,123 1,123 3,369 1,123 Misc Recur 0		0	0	239	239	239	239	956	239
Misc Recur 0 <th0< th=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th0<>									
Unique Other 0 <t< th=""><td></td><td>0</td><td>0</td><td>0</td><td>1,123</td><td>1,123</td><td>1,123</td><td>3,369</td><td>1,123</td></t<>		0	0	0	1,123	1,123	1,123	3,369	1,123
TOTAL RECUR 0 0 100 1,223 1,223 1,223 4,727 1,463 TOTAL COSTS 0 0 340 1,463 1,463 1,463 4,727 1,463 ONE-TIME SAVES 1996 1997 1998 1999 2000 2001 Total Construction MILCON 0 0 0 0 0 0 0 0 Fam Housing 0 0 0 0 0 0 0 0 Other Mil PERSONNEL Mil PERSONNEL Mil PERSONNEL Mil PERSONNEL	Misc Recur	0	0	0	0	0	0	0	0
TOTAL COSTS 0 0 340 1,463 1,463 1,463 4,727 1,463 ONE-TIME SAVES 1996 1997 1998 1999 2000 2001 Total CONSTRUCTION 0		0	0	0		0	0	0	0
ONE-TIME SAVES 1996 1997 1998 1999 2000 2001 Total CONSTRUCTION	TOTAL RECUR	0	0	100	1,223	1,223	1,223	4,727	1,463
(\$K)	TOTAL COSTS	0	0	340	1,463	1,463	1,463	4,727	1,463
CONSTRUCTION MILCON 0								Total	
MILCON 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Fan Housing 0 <th< th=""><td></td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td></td></th<>		0	0	0	0	0	0	0	
OBM Image: Second									
MIL PERSONNEL Mil Moving 0 </th <td>0&M</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td>	0&M	-	-	-	-		-		
OTHER C <thc< th=""> <thc< th=""> <thc< th=""> <thc< th=""></thc<></thc<></thc<></thc<>		0	0	0	0	0	0	0	
Environmental C <thc< th=""> C C <thc< th=""> <th< th=""><td>÷</td><td>C</td><td>0</td><td>ç</td><td>C</td><td>C</td><td>C</td><td>C</td><td></td></th<></thc<></thc<>	÷	C	0	ç	C	C	C	C	
Environmental C <thc< th=""> C C <thc< th=""> <th< th=""><td>Land Sales</td><td>C</td><td>C</td><td>Ĺ</td><td>(.</td><td>Ĉ.</td><td>C</td><td>C</td><td></td></th<></thc<></thc<>	Land Sales	C	C	Ĺ	(.	Ĉ.	C	C	
1-Time Other C <thc< th=""> C C <thc< th=""> <thc< th=""><td></td><td>C</td><td>C</td><td>Ç</td><td>Ç</td><td>Č</td><td>Č</td><td></td><td></td></thc<></thc<></thc<>		C	C	Ç	Ç	Č	Č		
TOTAL ONE-TIME 1 <th1< th=""> 1 <th1< th=""> <th1< th=""> <th< th=""><td></td><td>C</td><td>0</td><td>0</td><td>(·</td><td>0</td><td>(</td><td>(</td><td></td></th<></th1<></th1<></th1<>		C	0	0	(·	0	((
FAM HOUSE OPE L <thl< th=""> L L <thl< th=""> <th< th=""><td></td><td>Č.</td><td>Ę</td><td>e. A</td><td></td><td>*</td><td></td><td>(</td><td></td></th<></thl<></thl<>		Č.	Ę	e. A		*		(
FAM HOUSE OPE 1 <		1965 1	<u>(</u>)	rec:	1005		e e e e e Lista	1016.	Sevenc
O&M C									
BOS C	0&M	L.		i,	`	i.	i.	Ú	Ĺ
Unique Operat C <	RPMA	Ĵ.	C	C	(e	0	0	C
Civ Salary C <thc< th=""><td></td><td>C</td><td>C</td><td>C</td><td>-</td><td></td><td></td><td></td><td></td></thc<>		C	C	C	-				
CHAMPUS C D D D D D D C D <thd< th=""> D <thd< th=""> <thd< th=""></thd<></thd<></thd<>	Unique Operat	0			С	C	0	O	Ċ-
MIL PERSONNEL 0 <	Civ Salary	C	С	C.	С	C	Û	C	Û
Off Salary C <thc< th=""> C <thc< th=""> <thc< <="" th=""><td>CHAMPUS</td><td>C</td><td>C</td><td>C</td><td>C</td><td>0</td><td>0</td><td>C</td><td>C</td></thc<></thc<></thc<>	CHAMPUS	C	C	C	C	0	0	C	C
Enl Salary 0	MIL PERSONNEL								
Enl Salary 0	Off Salary	C	C	0	0	0	С	0	C
House Allow 0 C C 0 <th< th=""><td></td><td>0</td><td>Ū.</td><td>C</td><td>0</td><td>0</td><td></td><td>0</td><td>0</td></th<>		0	Ū.	C	0	0		0	0
OTHER 0 <td></td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		0							
Procurement 0 <th< th=""><td></td><td>-</td><td>-</td><td>-</td><td>÷</td><td>-</td><td>Ŭ</td><td>č</td><td>c c</td></th<>		-	-	-	÷	-	Ŭ	č	c c
Mission 0 </th <td></td> <td>D</td> <td>0</td> <td>٥</td> <td>C</td> <td>C</td> <td>0</td> <td>Ο</td> <td>Ω</td>		D	0	٥	C	C	0	Ο	Ω
Misc Recur 0									
Unique Other 0 <t< th=""><td></td><td>-</td><td>-</td><td>-</td><td></td><td>-</td><td>-</td><td>-</td><td>-</td></t<>		-	-	-		-	-	-	-
TOTAL RECUR 0 0 0 0 0 0 0 0 0							-		
TOTAL SAVINGS 0 0 0 0 0 0 0 0		-	-	-		-	-	-	-
	TOTAL SAVINGS	0	0	0	0	0	0	0	D



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APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 6/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department Option Package		
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR C:\COBRA95\ARMY\SF7DEC.SFF

Base: BASE X, US ONE-TIME NET	1996	1997	1998	1999	2000	2001	Total	
(\$K)								
CONSTRUCTION	•	•	•	•	•		•	
MILCON	0	0	0	0	0	0	0	
Fam Housing	0	0	0	0	0	0	0	
0&M	_		-		_			
Civ Retir/RIF	0	0	0	0	0	0	0	
Civ Moving	0	0	0	0	0	0	0	
Other	0	0	0	0	0	0	0	
MIL PERSONNEL	_	-						
Mil Moving	0	0	0	0	0	0	0	
OTHER								
HAP / RSE	0	0	0	0	0	0	0	
Environmental	0	0	0	0	0	0	0	
Info Manage	0	0	0	0	0	0	0	
1-Time Other	0	0	0	0	0	0	0	
Land	0	0	0	0	0	0	0	
TOTAL ONE-TIME	0	0	0	0	0	0	0	
RECURRING NET	1996	1997	1998	1999	2000	2001	Total	Beyond
(\$ K)								
FAM HOUSE OPS	0	0	0	0	0	0	0	0
0&M								
RPMA	0	0	0	0	0	0	٥	0
BOS	0	0	100	100	100	100	402	100
Unique Operat	0	0	0	0	0	0	0	0
Caretaker	0	0	0	0	0	Ō	Ď	0
Civ Salary	0	Ó	Ō	Ō	ō	ō	õ	õ
CHAMPUS	0	0	0	0	0	0	Ó	Ő
MIL PERSONNEL						-	·	-
Mil Salary	0	0	С	Û	Ð	D	C	0
House Allow	Ō	Ō	239	239	239	239	95ć	239
OTHER					/	2007		
Procurement	C	c	c	C	G	C	C	С
Mission	r.	<u></u>	r	1,123	1,123	1,123	3,369	1.123
Misc Recur	č	-		· / · 	() (<u>L</u>)	· · · · · ·	2,20	1 1 1 1 1 1
Unique Other	,			, C	į			
TOTAL RECUR			342	1,46	0,46J	°. 462		, " ć."
TOTAL NET COST	ŝ	ť	540	4,463	1,463	1,463	4,727	1,463

APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 7/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

Base: FT GREELY,							
ONE-TIME COSTS	1996	1997	1998	1999	2000	2001	Total
(\$ K)							
CONSTRUCTION				-		_	
MILCON	0	0	0	0	0	0	0
Fam Housing	0	0	0	0	0	0	0
Land Purch	0	0	0	0	0	0	0
0&M							
CIV SALARY							
Civ RIFs	0	0	197	0	0	0	197
Civ Retire	0	0	79	0	0	0	79
CIV MOVING							
Per Diem	0	0	166	0	0	0	166
POV Miles	0	0	1	0	0	0	_ 1
Home Purch	0	0	791	0	0	0	791
HHG	0	0	255	0	0	0	255
Misc	0	0	28	0	0	0	28
House Hunt	0	0	99	0	0	0	99
PPS	0	0	1,094	0	0	0	1,094
RITA	0	0	304	0	0	0	304
FREIGHT	_	_	_				
Packing	0	0	74	0	0	0	74
Freight	0	0	31	0	0	0	31
Vehicles	0	0	0	0	0	0	0
Driving	0	0	0	0	0	0	0
Unemployment	0	0	34	0	0	0	34
OTHER							
Program Plan	920	690	517	D	0	0	2,127
Shutdown	0	0	969	0	0	0	969
New Hires	0	0	0	0	0	D	0
1-Time Move	0	0	0	Ó	0	0	0
MIL PERSONNEL							
MIL MOVING	,						
Per Diem	(Ç	2	C	Ę.	(27
POV Miles	c	C	16	Ç	C	C	16
HHG	ç	Ç	701	Ę.	ţ,	Ç	701
Misc	~	<u> </u>	15-		C	ί.	157
OTHER	,						
Elim PCC			<u>د ت</u> ت				672
OTHER							
HAP / RSE	۰	i.	060	۲. ۱	C	i	660
Environmental	C .	C	C	C	C	Ę	Ũ
Info Manage	ç	Ç	C	С	C	С.	0
1-Time Other	0	0	1,000	С С	C	C	1,000
TOTAL ONE-TIME	92 0	690	7,874	C	0	C	9,484





APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 8/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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Department : Option Package : Scenario File : Std Fctrs File :	C:\COBRA95\AF							
Base: FT GREELY RECURRINGCOSTS	, AK 1996	1997	1998	1999	2000	2001	Total	Beyond
(\$K) FAM HOUSE OPS O&M	0	0	0	0	0	0	0	0
RPMA	0	0	0	0	0	0	0	0
BOS	0	0	0	0	0	0	0	0
Unique Operat	0	0	0	0	0	0	0	0
Civ Salary	0	0	0	0	0	0	0	0
CHAMPUS	0	0	0	0	0	0	0	0
Caretaker	0	0	0	0	0	0	0	0
MIL PERSONNEL Off Salary	0	0	0	0	o	0	0	0
Enl Salary	0	0	0	0	0	0	· 0	0
House Allow OTHER	0	Ö	0 0	Ö	õ	õ	Ő	0
Mission	0	0	0	0	0	0	0	0
Misc Recur	0	0	0	0	С	0	0	0
Unique Other	0	0	0	0	0	0	0	0
TOTAL RECUR	0	0	0	0	0	0	0	0
TOTAL COSTS	920	690	7,874	0	0	0	9,484	0
ONE-TIME SAVES	1996	1997	1998	1999	2000	2001	Total	
CONSTRUCTION								
MILCON	0	0	0	0	0	0	0	
Fam Housing	0	Ō	0	Ō	Ō	Ō	Ō	
0&M								
1-Time Move MIL PERSONNEL	0	0	0	0	0	0	0	
Mil Moving OTHER	٢	C	360	C	C	C	360	
Land Sales	C	ç		0	C	£	· · ·	
Environmental	Ç	ĉ	C .	C.	C	C	1	
1-Time Other	,	0		÷.	Ç			
TOTAL ONE-TIME			361	-			360	
RECURRINGSAVES (S K)	roc _i	1007 1007	1001	000	2000	200	lota.	Eexonic
FAM HOUSE OPS		ξ	2,605	5,210	5,210	5,210	18,235	5,210
RPMA	(С	1,050	2,149	2,149	2,149	7,497	2,149
BOS	C	C	1,481	4,078	4,07ε	4,078	13,715	4,078
Unique Operat	C	C	C	C	C	C	C	c
Civ Salary	0	0	2,898	5,796	5,796	5,796	20,285	5,796
CHAMPUS MIL PERSONNEL	C	C	C	0	C	C	0	C
Off Salary	0	Û	306	611	611	611	2,140	611
Enl Salary House Allow DTHER	0 0	0 0	2,176 0	4,351 0	4,351 0	4,351 0	15,229 0	4,351 0
Procurement	0	0	C	0	0	0	0	0
Mission	õ	ũ	G O	Ö	0	0	0	0
Misc Recur	Ō	Ō	Ō	Ō	ō	õ	õ	õ
Unique Other	0	0	0	0	0	0	0	Ō
TOTAL RECUR	0	0	10,515	22,196	22,196	22,196	77,102	22,196
TOTAL SAVINGS	0	0	10,876	22,196	22,196	22,196	77,463	22,196

APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 9/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

Base: FT GREELY,	AK							
ONE-TIME NET	1996	1997	1998	1999	2000	2001	Total	
(\$K)								
CONSTRUCTION								
MILCON	0	0	0	0	0	0	0	
Fam Housing	0	0	0	Ó	0	0	0	
O&M				•	-	-	-	
Civ Retir/RIF	0	0	276	0	0	0	276	
Civ Moving	Ó	Ō	2,843	õ	Õ	Ő	2,843	
Other	920	690	1,521	ō	Ō	0	3,130	
MIL PERSONNEL				-	-	-	-,	
Mil Moving	0	0	1,213	0	0	0	1,213	
OTHER			.,	-	•	•	,,2.0	
HAP / RSE	0	0	660	0	0	0	660	
Environmental	Ō	Ō	0	ŏ	ō	õ	0	
Info Manage	0	Ó	Ó	ō	Ō	ō	õ	
1-Time Other	Ō	Ō	1,000	Ō	Ō	ŏ	1,000	
Land	· 0	0	0	õ	Õ	Ő	0	
TOTAL ONE-TIME	920	690	7,513	Ō	Ō	Ō	9,123	
RECURRING NET	1996	1997	1998	1999	2000	2001	Total	Beyond
(\$K)								
FAM HOUSE OPS	0	0	-2,605	-5,210	-5,210	-5,210	-18,235	-5,210
0&M			·	-	•	•	•	•
RPMA	0	0	-1,050	-2,149	-2,149	-2,149	-7,497	-2,149
BOS	0	0	-1,481	-4,078	-4,078	-4,078	-13,715	-4,078
Unique Operat	0	0	, 0	. 0	. 0	. 0	b 0	0
Caretaker	0	0	0	0	0	0	0	Ō
Civ Salary	0	0	-2,898	-5,796	-5,796	-5,796	-20,285	-5,796
CHAMPUS	0	0	0	0	0	. 0	, O	0
MIL PERSONNEL								
Mil Salary	ς	0	-2,481	-4,963	-4,963	-4,963	-17,370	-4,963
House Allow	0	0	, C	, c	, C.	Ű Ű	0	C
OTHER								
Procurement	С	C	5	(C	C	C	0
Mission	5	C	5	Ç.	C	Č.	ċ	, C
Misc Recur		-		-	1	ç	ċ	ć
Unique Other				,	:		c	÷.
TOTAL RECUT				22.191	-22,100	-22,196	102	- 22 , 19c
TOTAL NET COST	<u>921</u>	690	-1,001	-22,19:	-22,196	-22,19c	-67,979	-22,196

APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 10/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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Department : Option Package :	ARMY MT4-2-3						
Scenario File : Std Fctrs File :							
Base: FT WAINWR	IGHT, AK						
ONE-TIME COSTS	1996	1997	1998	1999	2000	2001	Total
(\$ K)							
CONSTRUCTION							
MILCON	1,094	10,939	0	0	0	0	12,032
Fam Housing	0	0	0	0	0	0	0
Land Purch	0	0	0	0	0	0	0
0&M							
CIV SALARY	•	•	•	•	_	_	
Civ RIFs	0	0	0	0	0	0	0
Civ Retire	0	0	0	0	0	0	0
CIV MOVING	•	•	•	•	•	•	-
Per Diem POV Miles	0 0	0	0	0	0	0	0
Home Purch	0	0 0	0 0	0 0	0	0	0
HIG	0	0	0	0	0	0	0
Misc	0	0	0	0	0	0	0
House Hunt	ő	0 0	0	õ	0	0	0
PPS	ŏ	Ő	õ	ŏ	0	0	0
RITA	õ	0 0	0	Ő	0	0	0
FREIGHT	Ū	Ū	U	Ŭ	0	0	0
Packing	0	0	0	0	0	0	0
Freight	õ	õ	0 0	õ	0	0	0
Vehicles	õ	õ	ŏ	õ	0 0	õ	Ő
Driving	Õ	Õ	õ	õ	Ő	õ	Ő
Unemployment	Ō	0	Ő	Ō	õ	0 0	ů 0
OTHER		-	-	-	•	•	•
Program Plan	0	0	0	0	0	0	0
Shutdown	0	0	0	0	Ō	Ū	Ď
New Hires	0	0	18	0	0	0	18
1-Time Move	0	0	0	0	0	0	0
MIL PERSONNEL							
MIL MOVING							
Per Diem	0	0	С	C.	C	C	C
POV Miles	C	С	0	D	C	(C
HHG	Ç	C	Ç.	C	C	C	i.
Misc	*	÷		2	C	-	· · ·
OTHEF.							
Elim PCC		×.		,			N
OTHER.							
HAP / RSE		C .	C .	C.	0	ć.	Ĺ
Environmenta	(C	C	C	6	Ç,	ç
Info Manage	C.	1,198	C	0	0	C.	1,198
1-Time Other	0 1 00/	0	19	0	0	0	0
TOTAL ONE-TIME	1,094	12,13é	18	C	0	C	13,248



APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 11/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995 • •

Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

Base: FT WAINWRIG RECURRINGCOSTS	1996	1997	1998	1999	2000	2001	Total	Beyond
(\$ K)								
FAM HOUSE OPS O&M	0	0	0	0	0	0	0	0
RPMA	0	0	66	66	66	66	263	66
BOS	0	0	623	623	623	623	2,491	623
Unique Operat	Ō	0	0	0	0	0	0	0
Civ Salary	Õ	Ō	Ō	ō	ŏ	ŏ	õ	õ
CHAMPUS	Ō	Ó	Ō	Ō	Ō	ŏ	õ	ů 0
Caretaker	Õ	Ō	Ő	õ	õ	ŏ	ŏ	ů 0
MIL PERSONNEL	-	-	-	-	•	•	•	Ŭ
Off Salary	0	0	0	0	0	0	0	0
Enl Salary	Ō	Ō	Ő	õ	Õ	õ	õ	ů 0
House Allow	ŏ	ŏ	1,069	1,069	1,069	1,069	4,276	1,069
OTHER	-	-	.,	.,	.,,	1,007	4,210	(,00)
Mission	0	0	0	0	0	0	0	0
Misc Recur	ō	Ō	Ō	õ	õ	õ	õ	õ
Unique Other	Ō	Ō	ō	õ	õ	ŏ	õ	õ
TOTAL RECUR	0	0	688	688	688	688	7,030	1,757
TOTAL COSTS	1,094	12,136	1,775	1,757	1,757	1,757	20,278	1,757
ONE-TIME SAVES	1996	1997	1998	1999	2000	2001	Total	
CONSTRUCTION								
MILCON	0	0	0	0	0	0	0	
Fam Housing	õ	õ	0	0	0	0	0	
0&M 1-Time Move	0	D	0	-	-			
MIL PERSONNEL	U	U	U	0	0	0	0	
Mil Moving	0	0	C	С	C	C	C	
OTHER		-				-	L.	
Land Sales	C C	ç	C .	Č.	ţ.	C	C C	
Environmental	ç	Ć		C		Ę	(
1-Time Other	ç	ç			5	C .		
TOTAL ONE-TIME							,	
RECURRINGSAVE: (\$K)	. oc ²	1077	165. 	1000	2001	2001		Bevond
FAM HOUSE OPS	1	Č.		-	Č,	(
08M	C C	,	,	c c	ς.	,		
RPMA	C	2	C	0	C	C	C	Ç
BOS	G	C	C	C	0 -	C	C	0
Unique Operat	С	С	С	C-	G	0	C	C
Civ Salary	C	С	C	C	G	Û	C	C
CHAMPUS	С	C	Γ.	0	C	C	C	e
MIL PERSONNEL								
Off Salary	0	Û	C	0	0	0	Û	Ũ
Enl Salary	0	C	0	0	0	0	Û	C
House Allow OTHER	C	0	0	C	0	0	0	0
Procurement	0	0	0	0	0	0	0	0
Mission	0	0	0	0	0	0	0	0
Misc Recur	0	0	0	0	0	0	0	0
Unique Other	0	0	0	0	0	0	0	0
TOTAL RECUR	0	0	0	0	0	0	0	0

APPROPRIATIONS DETAIL REPORT (COBRA v5.08) - Page 12/12 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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Base: FT WAINWRI ONE-TIME NET	GHT, AK 1996	1997	1998	1999	2000	2001	Total	
(\$ K)			1770		2000	2001	10tat	
CONSTRUCTION						-		
MILCON	1,094	10,939	0	0	0	0	12,032	
Fam Housing	0	0	õ	ŏ	õ	õ	0	
O&M	•	•	•	v	Ŭ	v	Ŭ	
Civ Retir/RIF	0	0	0	0	0	0	0	
Civ Moving	Ō	Ō	õ	õ	õ	õ	Ő	
Other	Ō	Ō	18	D	õ	õ	18	
MIL PERSONNEL		-		-	· ·	•	10	
Mil Moving	0	0	0	0	0	0	0	
OTHER					-	-	-	
HAP / RSE	0	0	0	0	0	0	0	
Environmental	0	0	0	0	0	0	Ō	
Info Manage	0	1,198	0	0	Ó	0	1,198	
1-Time Other	0	0	0	0	0	0	0	
Land	0	0	0	0	0	0	0	
TOTAL ONE-TIME	1,094	12,136	18	0	0	0	13,248	
RECURRING NET	1996	1997	1998	1999	2000	2001	Total	Beyond
(\$K)								
FAM HOUSE OPS 0&M	0	0	0	0	0	0	0	0
RPMA	0	0	66	66	66	66	263	66
BOS	0	0	623	623	623	623	2,491	623
Unique Operat	0	0	0	0	0	0	0	0
Caretaker	0	0	0	0	0	0	0	Ō
Civ Salary	0	0	0	0	0	0	0	0
CHAMPUS	0	0	0	0	0	0	0	0
MIL PERSONNEL								
Mil Salary	C	0	C	Ũ	C	C	C	Û
House Allow	0	(1,069	1,069	1,069	1,069	4,276	1,06°
DTHER								
Procurement	0	0	C	C	C.	C	Ć.	C.
Mission	C	:	C	<u>c</u>	-	-	Ę	e.
Misc Recur	f.	:	, ,	ť,		, ,	-	-
Unique Other				-			Ç.	-
ICTAL RECUT				-		-	1 22.0	. 757
		12,15:		1.757	-	· , 75 ~	20,278	1,757





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PERSONNEL, SF, RPMA, AND BOS DELTAS (COBRA v5.08) Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department	:	ARMY
Option Package	:	MT4-2-3
Scenario File	:	C:\COBRA95\ARMY\MT4-2-3.CBR
Std Fctrs File	:	C:\COBRA95\ARMY\SF7DEC.SFF

	Per	sonnel			SF	
Base	Change	%Change		Change	%Change	Chg/Per
						••••
BASE X	52	1%		0	0%	0
FT GREELY	-589	- 89%		-775,000	- 75%	1,316
FT WAINWRIGHT	261	5%		30,000	1%	115
		RPMA(\$)			BOS(\$)	
Base	Change	%Change	Chg/Per	Change	%Change	Chg/Per
		•••••				
BASE X	0	0%	0	100,479	0%	1,932
FT GREELY	-2,148,981	-73%	3,648	-4,078,248	- 70%	6,924
FT WAINWRIGHT	65,733	0%	252	622,705	3%	2,386
	,	RPMABOS (S	5)			

Base	Change	%Change	Chg/Per
BASE X	100,479	0%	1,932
FT GREELY	-6,227,229	- 72%	10,572
FT WAINWRIGHT	688,438	2%	2,638

RPMA/BOS CHANGE REPORT (COBRA v5.08) Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department Option Package Scenario File Std Fctrs File	: MT4-2-3 : C:\COBR	A95\ARM	• • • • -					
Net Change(\$ K)	1996	1997	1998	1999	2000	2001	Total	Beyond
RPMA Change BOS Change Housing Change	0 0 0	0 0 0	-984 -758 -2,605			-3,355	-7,234 -10,823 -18,235	-2,083 -3,355 -5,210
TOTAL CHANGES	0	0	-4,347	-10,648	-10,648	-10,648	-36,292	-10,648

INPUT DATA REPORT (COBRA v5.08) Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF

INPUT SCREEN ONE - GENERAL SCENARIO INFORMATION

Model Year One : FY 1996

Model does Time-Phasing of Construction/Shutdown: Yes

Base Name	Strategy:
BASE X, US	Realignment
FT GREELY, AK	Deactivates in FY 1998
FT WAINWRIGHT, AK	Realignment

Summary:

Realign Ft. Greely:
(1) Relocate Cold Regions Test Activity (CRTA) and Northern Warfare Training Center (NWTC) to Ft Wainwright.
(2) "Safari" from Ft Wainwright as missions dictate.
(3) No RC requirements for enclave.
(4) Garrison at Greely will inactivate, but small garrison activity will remain (73-man).

INPUT SCREEN TWO - DISTANCE TABLE

From Base:	To Base:	Distance:
BASE X, US FT GREELY, AK	FT GREELY, AK FT WAINWRIGHT, AK	1,340 mi 107 mi

INPUT SCREEN THREE - MOVEMENT TABLE

Transfers from FT GREELY, AK to BASE X, US

	1996	1997	1998	1990	2000	2001
Officer Positions:	(C	c	ç	C	-
Enlisted Positions:		С	43 1			
Civilian Positions:	-	<u>.</u>	0	1	-	
Student Positions:	-	ţ.	(
Missn Eqpt (tons):	Č.	,	<u>,</u>		-	
Suppt Eqpt (tons):	Ē.	C.	C		C	÷
Mil Light Vehic (tons):	C	C	G	0	С	:
Heavy/Spec Vehic (tons):	С	С	C	0	C	ć

Transfers from FT GREELY, AK to FT WAINWRIGHT, AK

	199 6	1997	1998	1999	2000	2001
Officer Positions:	0	0	23	0	0	C
Enlisted Positions:	0	0	149	0	0	0
Civilian Positions:	0	0	56	0	0 .	0
Student Positions:	0	0	33	Û	0	0
Missn Eqpt (tons):	0	0	100	С	0	0
Suppt Eqpt (tons):	0	0	0	0	0	Û
Mil Light Vehic (tons):	0	0	0	0	0	0
Heavy/Spec Vehic (tons):	0	0	0	0	0	0



INPUT DATA REPORT (COBRA v5.08) - Page 2 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF

INPUT SCREEN FOUR - STATIC BASE INFORMATION

Name: BASE X, US

Total Officer Employees: Total Enlisted Employees: Total Student Employees: Total Civilian Employees: Mil Families Living On Base: Civilians Not Willing To Move: Officer Housing Units Avail: Enlisted Housing Units Avail: Total Base Facilities(KSF): Officer VHA (\$/Month): Enlisted VHA (\$/Month): Per Diem Rate (\$/Day): Freight Cost (\$/Ton/Mile):	752 4,208 1,121 2,709 55.0% 6.0% 0 6,091 178 132 101 0.07	RPMA Non-Payroll (\$K/Year): Communications (\$K/Year): BOS Non-Payroll (\$K/Year): BOS Payroll (\$K/Year): Family Housing (\$K/Year): Area Cost Factor: CHAMPUS In-Pat (\$/Visit): CHAMPUS Out-Pat (\$/Visit): CHAMPUS Shift to Medicare: Activity Code: Homeowner Assistance Program: Unique Activity Information:	11,891 1,514 29,982 21,877 8,151 1.09 0 0.0% BASEX No No
Name: FT GREELY, AK			
Total Officer Employees: Total Enlisted Employees: Total Student Employees: Total Civilian Employees: Mil Families Living On Base: Civilians Not Willing To Move: Officer Housing Units Avail: Enlisted Housing Units Avail: Total Base Facilities(KSF): Officer VHA (\$/Month): Enlisted VHA (\$/Month): Per Diem Rate (\$/Day): Freight Cost (\$/Ton/Mile):	44 379 35 237 100.0% 6.0% 0 1,032 385 376 137 0.07	RPMA Non-Payroll (\$K/Year): Communications (\$K/Year): BOS Non-Payroll (\$K/Year): BOS Payroll (\$K/Year): Family Housing (\$K/Year): Area Cost Factor: CHAMPUS In-Pat (\$/Visit): CHAMPUS Out-Pat (\$/Visit): CHAMPUS Shift to Medicare: Activity Code: Homeowner Assistance Program: Unique Activity Information:	2,962 73 6,079 4,776 5,210 2.17 0 0 0.0% 02341 NC KC
Name: FT WAINWRIGHT, AK			
Total Officer Employees: Total Enlisted Employees: Total Student Employees: Total Civilian Employees: Mil Families Living On Base: Civilians Not Willing To Move: Officer Housing Units Avail: Enlisted Housing Units Avail: Total Base Facilities(KSF): Officer VHA (\$/Month): Enlisted VHA (\$/Month):	511 5001 858 84.5% 6.0% 0 5,768 385 376 177	RPMA Non-Payroll (\$K/Year) Communications (\$K/Year) BOS Non-Payroll (\$K/Year) BOS Payroll (\$K/Year): Family Housing (\$K/Year): Area Cost Factor: CHAMPUS In-Pat (\$/Visit): CHAMPUS Out-Pat (\$/Visit): CHAMPUS Shift to Medicare: Activity Code:	17.50 17.62 17.62 17.62 16.75 1.97 0 0.0% 02871
<pre>Per Diem Rate (\$/Day): Freight Cost (\$/Ton/Mile):</pre>	137 0.07	Homeowner Assistance Program: Unique Activity Information:	No No

INPUT DATA REPORT (COBRA v5.08) - Page 3 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF

INPUT SCREEN FIVE - DYNAMIC BASE INFORMATION

Name: BASE X, US

Name: BASE X, US	1996	1997	1998	1999	2000	2001
1-Time Unique Cost (\$K): 1-Time Unique Save (\$K):	0	0	0	0	0	0
1-Time Moving Cost (\$K):	Ō	Ō	Ő	Ō	ŏ	Ō
1-Time Moving Save (\$K):	0	0	0	0	0	0
Env Non-MilCon Reqd(\$K):	0	0	0	0	0	0
Activ Mission Cost (\$K): Activ Mission Save (\$K):	0 0	0 0	0 0	1,123	1,123	1,123
Misc Recurring Cost(\$K):	0	0	0	0	0	0 0
Misc Recurring Save(\$K):	Ō	õ	õ	õ	ŏ	Ő
Land (+Buy/-Sales) (\$K):	0	0	0	0	Ó	0
Construction Schedule(%):	0%	0%	0%	0%	0%	0%
Shutdown Schedule (%): MilCon Cost Avoidnc(\$K):	0% 0	0% 0	0% 0	0%	0%	0%
Fam Housing Avoidnc(\$K):	Ő	0	0	0 0	0	0
Procurement Avoidnc(\$K):	õ	õ	õ	Õ	ŏ	õ
CHAMPUS In-Patients/Yr:	0	0	0	0	0	0
CHAMPUS Out-Patients/Yr:	0	0	0	0	0	0
Facil ShutDown(KSF):	0	Perc Fa	amily Hous	sing ShutD	own:	0.0%
Name: FT GREELY, AK	1996	1997	1998	1999	2000	2001
1-Time Unique Cost (\$K):	0	0	1,000	0	0	0
1-Time Unique Save (\$K): 1-Time Moving Cost (\$K):	0	0 0	0	0	0	0
1-Time Moving Save (\$K):	0	0	0	0	0	0 0
Env Non-MilCon Reqd(\$K):	С	0	0	0	Ō	Ū
Activ Mission Cost (\$K):	C	0	0	G	C	0
Activ Mission Save (\$K):	C	C	C:	C	0	0
Misc Recurring Cost(\$K): Misc Recurring Save(\$K):	C C	5	C C	0	0 C	0
Land (+Buy/-Sales) (\$K):			c	Č	с С	Č.
Construction Schedule(%).	07.	• . • .	C1.	Ch	0%	05
Shutaown Scheaule (%):	02	0	1005	<u>9</u> 2.	07.	ះ
<pre>KilCon Cost Avoidnc(\$K): Fam Housing Avoidnc(\$K):</pre>		5	i C	C C	C.	
Procurement Avoidnc(\$K):	ō	ē	õ	ĉ	с С	tin time time time time time time time time
CHAMPUS In-Patients/Yr:	C	C	0	C	Ċ	Ċ
CHAMPUS Out-Patients/Yr:	<u></u>	6	0	0	0	Ć.
Facii ShutDown(KSF):	775	Perc Fa	mily Hous	ing ShutD	OWNI	100.0%
Name: FT WAINWRIGHT, AK	1996	1997	1998	1999	2000	2001
1-Time Unique Cost (\$K):	0	0	0	0	0	0
1-Time Unique Save (\$K): 1-Time Moving Cost (\$K):	C C	0 0	0	0	0 O	0
1-Time Moving Save (\$K):	0	0 0	0	0	0 0	0 0
Env Non-MilCon Reqd(\$K):	Ō	Õ	0	Õ	õ	õ
Activ Mission Cost (\$K):	0	0	0	0	0	0
Activ Mission Save (\$K):	0	0	0	0	0	0
Misc Recurring Cost(\$K): Misc Recurring Save(\$K):	0	0 0	0 0	0 0	0 0	0
Land (+Buy/-Sales) (\$K):	0	0	0	0	0	0
Construction Schedule(%):	0%	0%	0%	0%	0%	0%
Shutdown Schedule (%):	0%	0%	0%	0%	0%	0%
MilCon Cost Avoidnc(\$K): Fam Housing Avoidnc(\$K):	0	0	0	0	0	0
Procurement Avoidnc(\$K):	0 0	0 0	0	0 0	0 0	0 0
CHAMPUS In-Patients/Yr:	0	0	0	0	0	0
CHAMPUS Out-Patients/Yr:	0	Ō	õ	Û	Õ	Õ
Facil ShutDown(KSF):	0	Perc Fa	mily Hous	ing ShutDo	own:	0.0%

INPUT DATA REPORT (COBRA v5.08) - Page 4 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF

INPUT SCREEN SIX - BASE PERSONNEL INFORMATION

Name: FT GREELY, AK

Name: Fi GREELI, AK						
	1996	1997	1998	1999	2000	2001
Off Force Struc Change:	0	- 1	- 1	0	0	0
Enl Force Struc Change:	0	-1	-28	0	0	0
Civ Force Struc Change:	0	0	0	0	0	0
Stu Force Struc Change:	0	-2	0	0	0	0
Off Scenario Change:	0	0	-9	0	0	0
Enl Scenario Change:	0	0	-141	0	0	0
Civ Scenario Change:	0	0	-126	0	0	0
Off Change(No Sal Save):	0	0	0	0	0	0
Enl Change(No Sal Save):	0	0	0	0	0	0
Civ Change(No Sal Save):	0	0	0	0	0	0
Caretakers - Military:	0	0	0	0	0	0
Caretakers - Civilian:	0	0	0	0	0	0

INPUT SCREEN SIX - BASE PERSONNEL INFORMATION

Name: FT WAINWRIGHT, AK

None: FI WAINWKIGHI, AK						
	1996	1997	1998	1999	2000	2001
Off Force Struc Change:	0	0	0	2	0	0
Enl Force Struc Change:	0	0	0	21	. 0	0
Civ Force Struc Change:	0	0	0	0	0	0
Stu Force Struc Change:	0	0	0	0	0	0
Off Scenario Change:	0	0	0	0	0	0
Enl Scenario Change:	0	0	0	0	0	0
Civ Scenario Change:	0	0	0	0	0	0
Off Change(No Sal Save):	0	0	0	0	0	0
Enl Change(No Sal Save):	0	0	Ċ	0	C	C
Civ Change(No Sal Save):	0	C	C	C	0	C
Caretakers - Military:	0	(C	Ċ	C	0
Caretakers - Civilian:	0	0	С	C	C	C

INPUT SCREEN SEVEN - BASE MILITARY CONSTRUCTION INFORMATION

Name: FT WAINWRIGHT AN

Description	Cateç	New MilCon	ƙenap MilCon	Total Cost(\$K)
AVIATION MAINT	AIROP	13,000	C	C
R & D	RDT&E	17,000	C	0

STANDARD FACTORS SCREEN ONE - PERSONNEL

Percent Officers Married:	77.00%	Civ Early Retire Pay Factor: 9.00%	
Percent Enlisted Married:	58.50%	Priority Placement Service: 60.00%	
Enlisted Housing MilCon:	91.00%	PPS Actions Involving PCS: 50.00%	
Officer Salary(\$/Year):	67,948.00	Civilian PCS Costs (\$): 28,800.00	
Off BAQ with Dependents(\$):	7,717.00	Civilian New Fire Cost(\$): 1,109.00	
Enlisted Salary(\$/Year):	30,860.00	Nat Median Home Price(\$): 114,600.00	
Enl BAQ with Dependents(\$):	5,223.00	Home Sale Reinburse Rate: 10.00%	
Avg Unemploy Cost(\$/Week):	174.00	Max Home Sale Reimburs(\$): 22,385.00	
Unemployment Eligibility(Wee	eks): 18	Home Purch Reimburse Rate: 5.00%	
Civilian Salary(\$/Year):	45,998.00	Max Home Purch Reimburs(\$): 11,191.00	
Civilian Turnover Rate:	15.00%	Civilian Homeowning Rate: 64.00%	
Civilian Early Retire Rate:	10.00%	HAP Home Value Reimburse Rate: 22.90%	
Civilian Regular Retire Rate	e: 5.00%	HAP Homeowner Receiving Rate: 5.00%	
Civilian RIF Pay Factor:	39.00%	RSE Home Value Reimburse Rate: 19.00%	
SF File Desc:	SF7DEC.SFF	RSE Homeowner Receiving Rate: 12.00%	



INPUT DATA REPORT (COBRA v5.08) - Page 5 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

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STANDARD FACTORS SCREEN TWO - FACILITIES

RPMA Building SF Cost Index:	0.93	Rehab vs. New MilCon Cost:	59.00%
BOS Index (RPMA vs population):	0.54	Info Management Account:	15.00%
(Indices are used as expon	ents)	MilCon Design Rate:	10.00%
Program Management Factor:	10.00%	MilCon SIOH Rate:	6.00%
Caretaker Admin(SF/Care):	162.00	MilCon Contingency Plan Rate:	7.00%
Mothball Cost (\$/SF):	1.25	MilCon Site Freparation Rate:	24.00%
Avg Bachelor Quarters(SF):	388.00	Discount Rate for NPV_RPT/ROI:	2.75%
Avg Family Quarters(SF): 1,8	819.00	Inflation Rate for NPV.RPT/ROI:	0.00%
APPDET.RPT Inflation Rates:			
1996: 0.00% 1997: 2.80% 1998:	2.90%	1999: 2.90% 2000: 2.90% 2001:	2.90%

STANDARD FACTORS SCREEN THREE - TRANSPORTATION

Material/Assigned Person(Lb):	710	Equip Pack & Crate(\$/Ton):	284.00
HHG Per Off Family (Lb): 14,50	0.00	Mil Light Vehicle(\$/Mile):	0.09
HHG Per Enl Family (Lb): 9,00	0.00	Heavy/Spec Vehicle(\$/Mile):	0.09
HHG Per Mil Single (Lb): 6,40	0.00	POV Reimbursement(\$/Mile):	0.18
HHG Per Civilian (Lb): 18,00	0.00	Avg Mil Tour Length (Years):	2.90
Total HHG Cost (\$/100Lb): 3	5.00	Routine PCS(\$/Pers/Tour):	4,665.00
Air Transport (\$/Pass Mile):	0.20	One-Time Off PCS Cost(\$):	6,134.00
Misc Exp (\$/Direct Employ): 70	0.00	One-Time Enl PCS Cost(\$):	4,381.00

STANDARD FACTORS SCREEN FOUR - MILITARY CONSTRUCTION

Category	UM	\$/UM	Category	UM	\$/UM
Horizontal	(SY)	38	APPLIED INSTR	(SF)	114
Waterfront	(LF)	0	LABS (RDT&E)	(SF)	- 175
Air Operations	(SF)	130	CHILD CARE CENTER	(SF)	120
Operational	(SF)	119	PRODUCTION FAC	(SF)	100
Administrative	(SF)	106	PHYSICAL FITNESS FAC	(\$=)	125
School Buildings	(SF)	104	2+2 BACHC	(E/.)	15, 144
Maintenance Shops	(SF)	105	Optional Category C		
Bachelor Quarters	(EA.)	46,227	Optional Category		
Family Quarters	(E4	0: 5-0	Optional Category 1		
Covered Storage	121	:	Optional Catepons .		
Cining Feoil ties	5.7	11	Optional Category		
Febreation Fabilitie	1 (C T	-	Optional Category .		
Communications Fact	(SE)	· · · ·	Optional Category +		-
Shipyarc Maintenance	(SF)	<u>(</u>	Optional Category H		
RDT & E Facilities	(SF)	139	Optional Category C		(
POL Storage	(BL)	C	Optional Category C		ć
Ammunition Storage	(SF)	C	Optional Category C		C
Medical Facilities	(SF)	C	Optional Category F	5	ί
Environmental	•	Ţ.			

INPUT DATA REPORT (COBRA v5.08) - Page 6 Data As Of 16:38 09/27/1994, Report Created 15:12 03/11/1995

Department : ARMY Option Package : MT4-2-3 Scenario File : C:\COBRA95\ARMY\MT4-2-3.CBR Std Fctrs File : C:\COBRA95\ARMY\SF7DEC.SFF

EXPLANATORY NOTES (INPUT SCREEN NINE)

· 7

(1) Change from MT 4-2-2 reflects "safari" costs from FWA to FGA.

(2) An estimate of \$1,000,000 for a 1-time unique cost is for the

re-routing of electrical and communications requirements.

(3) Square footage needed to support CRTA (143,400):

(a) 108,000 SF in cantonement area

(b) 30,000 SF Allen Army Airfield

(c) 5,400 SF at Beals Range

(4) Square footage needed to support NWTC (113,746):

(a) 74,688 SF at main post

(b) 39,058 SF at Black Rapids

(5) Safari cost = \$1.123 million annual mission cost.

(6) Screen Three "mission equipment" of 100 tons is an estimate with

no supporting document.







THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION 1700 NORTH MOORE STREET SUITE 1425 ARLINGTON, VA 22209 703-696-0504 ALAN J. DIXON. CHAIRMAN

April 10, 1995

COMMISSIONERS: AL CORNELLA REBECCA COX GEN J. B. DAVIS, USAF (RET) S. LEE KLING RADM BENJAMIN F. MONTOYA, USN (RET) MG JOSUE ROBLES, JR., USA (RET) WENDI LOUISE STEELE

The Honorable Ted Stevens United States Senate Washington, DC 20510

Please miler to this number when responding 450404-13 R1

Dear Ted:

Thank you for your recent letter concerning the Commission's regional hearing in Delta Junction, Alaska on April 24. The Commission looks forward to visiting Alaska and hearing from representatives of the Delta Junction Community Coalition Committee.

You may be certain that the Commission will thoroughly review the information used by the Department of Defense in making its recommendation regarding Fort Greely. I can assure you that the report submitted by the Delta Junction Coalition Committee will be considered by the Commission in our review and analysis of the Secretary of Defense's recommendations.

Ted, if I can be of assistance as we go through this difficult and challenging process, please do not hesitate to give me a call.

Sincerely,

hairman

ORIGINATED BY: ED BROWN				DATE: 7 A	IAR	
	ACTION	INFO	COORD	APPROVE	FILE	INITIAI
RICK BROWN		1				
. J. GERTLER						
STEVE BAILEY		~				18681
SOB MILLER						
AIKE KENNEDY						
DAVE LEWIS						
CLIFF WOOTEN				<u>i</u>		
COMMENTS: Sunce for Community Commen) Armes					

THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

EXECUTIVE CORRESPONDENCE TRACKING SYSTEM (ECTS) # $\frac{950307 - 12}{2}$

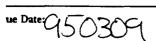
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FROM TEUENS, T	ED			TO: DIXOW					
TITLE: SENATOR (1	JK)	-		TITLE: CHAIRMAN					
ORGANIZATION:				ORGANIZATION:					
U.S. CONGRESS				NBCRC					
INSTALLATION (s) DISCUSSED:	ORT	GRE	FIN	, ADAK NAUALS	TAT	10~			
	· · · · · · ·	1			T	1	T1		
OFFICE OF THE CHAIRMAN	FYI	ACTION	INIT	COMMISSION MEMBERS	FYI	ACTION	INIT		
CHAIRMAN DIXON				COMMISSIONER CORNELLA					
STAFF DIRECTOR				COMMISSIONER COX					
EXECUTIVE DIRECTOR			1	COMMISSIONER DAVIS					
GENERAL COUNSEL				COMMISSIONER KLING					
MILITARY EXECUTIVE				COMMISSIONER MONTOYA					
				COMMISSIONER ROBLES					
DIR./CONGRESSIONAL LIAISON		C		COMMISSIONER STEELE					
DIR./COMMUNICATIONS				REVIEW AND ANALYSIS					
······································				DIRECTOR OF R & A					
EXECUTIVE SECRETARIAT				ARMY TEAM LEADER		X	D7		
				NAVY TEAM LEADER		X			
DIRECTOR OF ADMINISTRATION				AIR FORCE TEAM LEADER					
CHIEF FINANCIAL OFFICER				INTERAGENCY TEAM LEADER	~				
JIRECTOR OF TRAVEL				CROSS SERVICE TEAM LEADER					
)IR./INFORMATION SERVICES									

TYPE OF ACTION REQUIRED

$\overline{\mathcal{O}}$	Prepare Reply for Chairman's Signature		Prepare Reply for Commissioner's Signature
	Prepare Reply for Staff Director's Signature		Prepare Direct Response
Х	ACTION: Offer Comments and/or Suggestions	~	FYI

ubject/Remarks:

LETTER OF SUPPORT FOR FORT GREELY AND ADAK NAUAL STATION, REQUESTING HEARING ON FORT GREELY BEHELD AT BIG DELTA.



MARK O. HATFIELD, OREGON, CHAIRMAN

TED STEVENS, ALASKA THAD COCHRAN, MISSISSIPPI ARLEN SPECTER, PENNSYLVANIA PETE V. DOMENICI, NEW MEXICO PHIL GP TEXAS CHRIS BOND, MISSOURI SLADIN, WASHINGTON MITCH WACK, FLORIDA CONNE WACK, FLORIDA CONNE WACK, FLORIDA CONNE MACK, FLORIDA AMES M. JEFFORDS, VERMONT JUDD GREGG, NEW HAMPSHIRE ROBERT F. BENNETI, UTAH ROBERT C. BYRD, WEST VIRGINIA DANIEL K. INOUYE, HAWAII ERNEST F. HOLLINGS, SOUTH CAROLINA J. BENNETT JOHNSTON, LOUISIANA PATRICK J. LEAHY. VERMONT DALE BUMPERS, ARKANSAS FRANK R. LAUTENBERG, NEW JERSEY TOM HARRIKN, IOWA BARBARA A. MIKULSKI, MARYLAND HARRY REID, NEVADA J. ROBERT KERREY, NEBRASKA HERB KOHL, WISCONSIN PATTY MURRAY, WASHINGTON

J. KEITH KENNEDY, STAFF DIRECTOR JAMES H. ENGLISH, MINORITY STAFF DIRECTOR

United States Senate

COMMITTEE ON APPROPRIATIONS WASHINGTON, DC 20510–6025

March 2, 1995

Please refar to this number when isoponding 950307 -12

Honorable Alan J. Dixon Chairman Defense Base Closure and Realignment Commission 1700 North Moore Street Suite 1425 Arlington, Virginia 22209

Dear Chairman Dixon:

I understand that as part of the Base Closure and Realignment submission, the Department of Defense has recommended that Fort Greely, Alaska be realigned and that Adak Naval Station, Alaska be closed.

As you begin your review of the Alaska bases, I would like to offer my personal assistance to facilitate your assessment. I hope that in the course of your deliberations, that you and the other Commissioners will have the opportunity to visit these two installations. Accordingly, I would ask that you advise me when the Commissioners or staff intend to visit Alaska.

Base closures are not a new issue for Alaska. Since 1967, over 150 separate installations and sites have been closed in Alaska by the three military services. As the Department of Defense has reorganized and downsized, the excess capacity in Alaska has already been eliminated.

The realignment of Fort Greely would have a severe economic impact on the community of Delta Junction. Delta Junction is very reliant on the Army's presence in such areas as schools, jobs as well as community support.

I look forward to working with you and the Commission as you review this matter. Please do not hesitate to contact me if I can be of further assistance.

With best wishes,

Cordially, alan: I would like the TED STEVENS hearing on Ft. Freely had at big them not fautules.

PRIGINATED BY: ED BROWN				DATE: 7 M	1AR	
	ACTION	INFO	COORD	APPROVE	FILE	INITIAL
ACK BROWN						
. J. GERTLER				· · · · · · · · · · · · · · · · · · ·		
STEVE BAILEY		~				\$918Ma
BOB MILLER			· · · · ·			
AIKE KENNEDY			1			
DAVE LEWIS						
CLIFF WOOTEN				· · · · · ·	2	<u> </u>
COMMENTS:				<u></u>		
Source for Community bon	, 1					

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THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

EXECUTIVE CORRESPONDENCE TRACKING SYSTEM (ECTS) # -950307 - 18

FR. , KUBINA, EUGENE	TO: DIXON
TITLE: STATE REP.	TTTLE: CHAIRMAN
ORGANIZATION: ALASKA STATE LEGISLATURE	ORGANIZATION: VBCRC
INSTALLATION (s) DISCUSSED: FORT GREELY	

OFFICE OF THE CHAIRMAN	FYI	ACTION	INIT	COMMISSION MEMBERS	FYI	ACTION	INIT
CHAIRMAN DIXON				COMMISSIONER CORNELLA			
STAFF DIRECTOR				COMMISSIONER COX			
EXECUTIVE DIRECTOR				COMMISSIONER DAVIS			
GENERAL COUNSEL				COMMISSIONER KLING			
MILITARY EXECUTIVE				COMMISSIONER MONTOYA			
				COMMISSIONER ROBLES			
DIR./CONGRESSIONAL LIAISON		\bigcirc		COMMISSIONER STEELE			
DIR./COMMUNICATIONS				REVIEW AND ANALYSIS			
				DIRECTOR OF R & A	V		
EXECUTIVE SECRETARIAT				ARMY TEAM LEADER		X	B7
				NAVY TEAM LEADER			/ /
DIRECTOR OF ADMINISTRATION				AIR FORCE TEAM LEADER			
CHIEF FINANCIAL OFFICER				INTERAGENCY TEAM LEADER	~		
DIRECTOR OF TRAVEL				CROSS SERVICE TEAM LEADER	1.		-
DIR./INFORMATION SERVICES							

	TYPE OF ACTION REQUIRED						
$\overline{\langle \rangle}$	Prepare Reply for Chairman's Signature	Prepare Reply for Commissioner's Signature					
<u> </u>	Prepare Reply for Staff Director's Signature	Prepare Direct Response					
\times	ACTION: Offer Comments and/or Suggestions	FYI					

Subject/Remarks:

LETTER OF SUPPORT FOR FORT GREELY. Also, REQUESTING VISIT TO COMMUNITY.

Jue Date: 950309

Mail Date:



Alaska State Legislature Representative Eugene Kubina

Minority Whip

During Session Alaska State Capito: Juneau, Ałaska 99601-1182 19071 465-4359 Fax (907) 465-3799

During Interim PO. Box 2463 Valdez, Alaska 99666 (907) 835-2111. Fax (907) 835-2097

March 7, 1995

Alan J. Dixon, Chairman The Defense Base Closure and **Realignment Commission** 1700 North Moore Street, Suite 1425 Arlington, Virginia 22209

Dear Chairman Dixon,

I represent Fort Greely and the surrounding areas and am deeply distressed to hear of your plans to realign Fort Greely. It is my understanding that 438 military and 286 civilian jobs will be lost. While at the same time, Fort Wainwright will gain over 300 new positions. This is very disheartening to me because, lately in Alaska, the trend has been to take away from the rural areas and give to the urban areas. The impact that this has on the smaller communities is far greater than the impact on one of the larger cities.

Delta Junction is a 2nd class city with a current population of 757, and is located 340 miles North of Anchorage. The original construction of Fort Greely brought growth to the area and the majority of residents are made up of Fort Greely. families. Due to the strategic location of Fort Greely, the economy is composed largely of service and trade establishments, support services to Fort Greely, a small amount of farming, and state and federal highway maintenance staff. The largest employers by far are Fort Greely and the schools.

As you can see, realigning over 700 positions from Fort Greely will devastate Delta Junction. Numerous jobs will be lost, mortgage's will be left unpaid, property values will drop dramatically, families will be uprooted, and children of these families will be taken out of the schools. This basically has the same effect as a complete closure. Therefore, I feel that it is very important that you meet face-to-face with this community.

It is my understanding that you will be conducting regional hearings around the country to give the affected communities an opportunity the testify and I strongly urge you to place Delta Junction on your schedule. I think it is very important for you to hear first hand the problems that this realignment will cause. I would very

TO

much appreciate it if you would please contact my office to let me know when you will start conducting these hearings and most importantly the date that you have scheduled for the for the Delta Junction hearing.

I thank you in advance for your understanding and full cooperation. If you should have any questions, please let me know.

Sincerely,

Representative Gene Kubina

District 35

,5 4, ADA , HHAN, MISSISSIPPI , JECTER PENNSYLVANIA , JOOMENICI NEW MEXICO , GRAMM, TEXAS HIISTOPHER S BOND MISSOURI SLADE GORTON WASHINGTON MITCH MCCONNELL, RENJUCKY CONNE MACK, FLORIDA CONNAD HURNS, MONTANA RICHARD C SHELRY AL ARAMA IAMES M JEFFORDS, VERMONT JOD GREGG, NEW HAMPSHIRE JOBERT F BENNETI, UTAH RUBERT C FYRD WEST VIRGINIA DANIEL R INDUYE HAWAII FRIEST F HOLLINGS. SOUTH CAROLINA J BENNETT JOHNSTON LOUISIANA PATRICK J LEAHY VERMONT DALE BUMPERS. ARKANSAS FRANK R LAUTENBERG NEW JERSEY TOM HARKIN. IOWA BARBARA A. MIKULSKI MARYLAND HARRY REID. NEVADA J ROBERT KERREY NEHRASKA HERB KOHL WISCONSIN PATTY MURRAY, WASHINGTON

United States Senate

COMMITTEE ON APPROPRIATIONS WASHINGTON, DC 20510-6025

May 8, 1995

Honorable Alan Dixon Chairman Defense Base Realignment and Closure Commission 1700 North Monroe Street Suite 1425 Arlington, VA 22209

Dear Alan:

J KEITH KENNEDY, STAFF DIRECTOR JAMES H ENGLISH, MINDHITY STAFF DIRECTOR

Thank you for the opportunity to appear before the Commission during your hearings in San Francisco. Lee Clune and I appreciated the chance to present the views of the Delta Junction community on the proposed realignment of Fort Greely.

During my testimony, I reflected on the broader significance of Alaska military bases to our Nation's security interests. As I know you appreciate from your tenure as a Member of the Armed Services Committee, our forces in the Asia-Pacific region are spread very thin. Alaska units provide a strategic reserve and strike capability on American soil--an irreplaceable asset.

In San Francisco, I noted the dual deployment capability of the Alaska bases-providing double the deployment flexibility of units in the lower 48 states. This translates to reduced requirements for airlift and sealift--already in short supply.

As the Commission proceeds to evaluate the addition of other bases to the list forwarded by the Department of Defense, I urge you to reject any proposals to consider closure or downsizing of the forces remaining in Alaska. Two Administrations, three Secretaries of Defense, two Chairmen of the Joint Chiefs and all three previous Base Closure Commissions looked closely at this issue, and rejected proposals to eliminate the five primary operating bases in Alaska.

Please feel free to call on me if you have any questions or concerns about information related to the military installations in Alaska. I will do everything I can to assist on any matter related to the bases in my State.

With best wishes,

Sincerely,

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Ted Stevens

Chainman Alan Dexon

BRAC Commission

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Commissioner

I realize that you have received hundreds of letters about the base realignment and closure list that the Department of Defense has recommended. This is going to be a lot like many of those; however, it may provide an acceptable alternative for your consideration.

This letter is in regard to the realignment of Ft. Greelv. Alaska. The proposed realignment would effect a very small town called Delta Junction. This is the only town within a 75 mile radius of the post. It provides approximately 15 million dollars to the surrounding area, the realignment would result in a loss of 90% of these funds. Needless to say this would devastate our town due to the fact that for approximately seven months out of the year it is the only source of income in the area. For the rest of the year, during the summer months, the tourist industry provides a supplemental income to the area. The total population of this area is about 3700 people, men ,woman, and children, including the soldiers and their families stationed at Ft. Greely. According to the estimates put out by Major General Needham and his staff this would cause a loss of 969 jobs. This exceeds 25% of the population. Assuming the national average of 2 children per family then there are only 1850 adult workers. then this would, under ideal conditions, exceed 50% of the job market . We do not live under Ideal conditions. When you have your delegation visit our area I believe you will be convinced of that fact.

Alaska is a very unique place, towns do not run into other towns or cities. The nearest blg city is 104 miles away (Fairbanks) and the second one is 365 miles away, (Anchorage). These dimensions could be used to describe an entire state. Ft. Greely occupies 636,000 acres of Alaska. It has been called by Chief of Staff Colin Powell, the best training area in the army inventory, and this statement has been reflected by other high ranking members of our armed forces. Ft. Greely is also the base for two tenant organizations, CRTA (Cold Region Test Activity) and NWTC (Northern Warfare Training Center). The plan is to move both to Ft. Wainwright, Alaska, 104 miles from our present location. All activities of the organizations would then be "safari" type operations. Almost all of these activities occur during winter months, Sept. through mid-March. Convoys at that time of year have lead to many accidents, injuries, and even deaths. The cost to safarl a CRTA tests have always proved prohibitive, which is why CRTA has a permanent test location at Bolio Lake on Ft.Greely. General Needham and the planning staff have left no alternative but for both CRTA and NWTC to move away from these existing facilities with the stipulation that they be manned by two soldiers as caretakers. What a waste of two 6 million dollar test and training facilities.

The test activity has remained at Ft. Greely through the years because no other base or post possesses the stability of environmental factors required for sustained cold weather testing. A study that I happened to be part of when stationed with a military meteorological team proved that among the 26 bases and posts covered (all located in what was considered cold weather regions) Ft. Greely had the largest number of 6 hour cold blocks needed to perform the required tests at sustained temperatures. This is the BEST area to perform cold weather test on equipment, weapon systems, clothing, and vehicles. CRTA has in the past supported all U.S. Armed Forces, special groups(Canadian, and British)and government sponsored commercial projects.

Now after going through that and having reviewed the "numbers" that are stated in the Base Study report there are a few discrepancies that should be noted.

1. CRTA pays USARPAC 4.8 million dollars per year to off set base operation costs, yet there is no mention of this funding.

2. The "numbers" fail to show that Ft. Greely has housing available for military, yet they want to build 20.3 million dollars worth of housing at Ft. Wainwright to provide space for the realignment of troops. The 20.3 million dollar estimate was mentioned to the people during a town meeting by Senator Stevens.

3. The supported population shown in the report shows 15 people, as of this date there is a list of over 150, mostly retired military living in our rural area.

4. The actual working population of Ft. Greely is not accurately represented. There is, however, what seems to be an attempt to bring these numbers more into line. There has been a noticeable increase of single soldiers showing up on post. From a personal point of view it looks like an attempt to bring the numbers closer to the ones stated in the cobra report.

5. I would suggest a reinspection of the numbers supplied to the Base Study group against the comptrollers books and the previous troop staffing to see if there is some sort of conflict between them.

6. The total cost of moving CRTA and NWTC to Ft. Wainwright is actually estimated at 48.8 million dollars. This includes renovation and new construction but does not include the added cost of the safari type operations.

THE ALTERNATIVE !

Several years ago the Army had a plan to move soldiers to Ft. Greely, in order to occupy existing housing, provide maintenance, and better training core facilities. This is still feasible today. According to the Dept. of Public Works there are several unoccupied family housing units on post, (70 as of the 28th of Feb.) there is also two full unmanned barracks with two others partially occupied. All in all, enough room for a tactical maintenance group and a training howitzer platoon.

This would defer the cost of building additional housing at Ft. Wainwright, utilize existing housing at Ft. Greely, the Maintenance group could service and maintain a stock pile of tactical weapons, and vehicles to be ready for training exercises thus cutting costs of movement on the roads, and with the existing air field no actual loss of mobility would be sacrificed. This would also mean that movement of the equipment by commercial carriers would be added to the savings, not to mention ,the possibility in the reduction accidents, injuries, and needless deaths.

Having a howitzer platoon at Ft. Greely would again save the cost of new housing, provide a core for other groups which would arrive for training exercises, joint maneuvers, and becoming familiar with the area could provide information to other units as to the terrain, areas of operation, and safety requirements. We had one incident when a mortar platoon, not familiar with the area fired upon a herd of buffalo lying in the river bed, killing several animals.

Leaving CRTA and NWTC at Ft. Greely would allow them to perform their mission without extra costs.

WHAT IS BEST FOR THE ARMY ?

IS IT IN THE BEST INTEREST OF THE ARMY TO REALIGN THE BIGGEST, AND BEST TRAINING AREA IN THE ARMY INVENTORY ?

IS IT IN THE BEST INTEREST OF THE ARMY TO MOVE TWO TENANT ORGANIZATION AWAY FROM EXISTING FACILITIES AND INCURRING ADDITIONAL COSTS (48.8 MILLION DOLLARS) NOT ONLY IN NEW CONSTRUCTION BUT IN CONTINUING COST IN SAFARI OPERATIONS ?

IS IT IN THE BEST INTEREST OF THE ARMY TO FULLY UTILIZE EXISTING RESOURCES BY MOVING KEY UNITS FROM CROWDED AREAS (ANCHORAGE, FAIRBANKS) TO AREAS WHERE THEREMISSION IS UNLIMITED BY LAND AREA, FREE FROM ENCROACHING POPULATION, UNRESTRICTED ON AIR SPACE, AND INCREASING THE EFFICIENCY OF THE OVER ALL MISSION ?

Well, I guess that about sums it up. I love our country, America is the only place I have ever lived or wanted to live, I believe we are facing a huge problem when the number of men, who, are willing to fight and die for us are now being short changed by not being able to obtain the training and exercises necessary to perform their jobs with the best chance of survival. The inability of our arm forces to bring a swift and decisive victory is not just an apparition, our U.N. forces no longer have this capability, either by numbers, by equipment, or by leadership. The last two encounters have shown us these facts. The only way to ensure the security of America is to keep our army in a higher state of readiness through training, provide them with the best equipment through testing and evaluation, and pray that their leaders make the right decisions.

DanutELucos

Daniel E. Lucas P.O. Box 1085 Delta Junction, Alaska 99737

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NEW CONSTRUCTION AND RENOVATION REQUIREMENTS TO SUPPORT CLOSING OR WARM BASING FORT GREELY & RELOCATING CRTA/NWTC TO FORT WAINWRIGHT

(All projects are the direct result of restationing elements of CRTA/NWTC at Fort Wainwright and inactivating Fort Greely.)

Motor Pool (CRTA)

Inactivating or warm basing Fort Greely will cause component parts of Cold Regions Test Activity (CRTA) to relocate to Fort Wainwright. This facility will provide motor pool support to CRTA for vehicles/equipment in support of organic and developmental test activities. This facility is required to meet maintenance and testing activities throughout the year and extreme low temperatures (-50 degrees and below) experienced during the winter months at Fort Wainwright. (21,000 SF)

Barracks Facility (CRTA)

Inactivating or warm basing Fort Greely will cause some of CRTA military personnel and test support soldiers to relocate to Fort Wainwright. This facility will provide adequate barracks space for "1+1" accommodations to meet CRTA military personnel needs and support test support soldiers to be located at Fort Wainwright. (19,800 SF)

Warehouse Facility (CRTA)

Inactivating or warm basing Fort Greely will cause component parts of CRTA to relocate to Fort Wainwright. This facility will provide adequate storage and warehousing space to support CRTA's organic capability and developmental test support requirements. (Requirement is for 22,900 SF.)

Barracks Facility (NWTC)

Inactivating or warm basing Fort Greely will cause Northern Warlare Training Center (NWTC) military personnel and students to relocate to Fort Wainwright. This facility will provide adequate barracks space for "1+1" accommodations to meet NWTC military personnel needs and support NWTC students to be located at Fort Wainwright. (19,800 SF)

Warehouse Facility (NWTC)

Inactivating or warm basing Fort Greely will cause NWTC to relocate to Fort Wainwright. This facility will provide adequate storage and warehousing space to support NWTC's organic capability and student population. (Requirement is for 22,900 SF.)

Water Utility/Fire Protection

Utility expansions will be necessary to support the increase in personnel and new construction projects resulting from the relocation to Fort Wainwright. (30,000 LF)

INSTALLATION SUB TOTAL \$28.0M

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\$3.5M

\$3.5M

\$4.5M

\$4.5M

\$10.0M

\$2.0M

80 Additional Family Housing Units

\$20.8M

Relocation of about 120 military personnel from Fort Greely will necessitate the construction of 80 additional Army Family Housing Units. Fairbanks does not have additional, adequate housing available in the area to support this requirement. Even with 80 additional units, about 1,000 families will still have to be housed off-post.

FAMILY HOUSING SUB TOTAL \$20.8M

NEW CONSTRUCTION & RENOVATION GRAND TOTAL \$48.8M

This estimate exceeds the anount submitted to the Commission by 4 Times the Cost?

FACILITY	(\$ M)	EST SQ FT	UOI
NEW CONSTRUCTION & RENOVATION			
FWA - MOTOR POOL (CRTA)	\$10.0	21,000	SF
FWA - BARRACKS FACILITY (CRTA)	\$4.5	19,800	SF
FWA- WAREHOUSE FACILITY (CRTA)	\$3.5	22,900	SF
FWA - BARRACKS FACILITY (NWTC)	\$ 4.5	19,800	SF
FWA - WAREHOUSE FACILITY (NWTC)	\$3.5	22,900	SF
FWA - WATER UTILITY/FIRE PROTECTION	\$2.0	30,000	ሆ
SUBTOTAL	\$28.0		
WA - BO FAMILY HOUSING UNITS	\$ 20.8		

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THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION

EXECUTIVE CORRESPONDENCE TRACKING SYSTEM (ECTS) # 450404-13

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STAFF DIRECTOR				COMMISSIONER COX			
EXECUTIVE DIRECTOR			1	COMMISSIONER DAVIS			
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TYPE OF ACTION REQUIRED

\square	Prepare Reply for Chairman's Signature		Prepare Reply for Commissioner - Segmentere
	Prepare Repig for Staff Director's Signature		Prepare Direct Response
<u> </u>	ACTION: Offer Comments and/or Suggestions	V	FYI

Subject/Remarks:

FORWARDING COPY OF COMMUNITY REPORT OF "REBUTIAL! WHICH THEY PLAN TO SU(BMIT?) AT REGIONAL HEARING IN DELTA MUNICTION. OPT SENT TO ALL COMMISSIONERS / 1 PUT N LIBRARY, I GILLN TO ARMY TEAM. Rowing Date: G ET GMU Due Date: 950406 Mail Date: Dave Originated: GL

MARK O. HATFIELD. OREGON, CHAIRMAN

TED STEVENS, ALASKA THAD COCHRAN, MISSISSIPTI ARLEN SPECTER, PENNSYUANIA PETE V DOMENICI, NEW MEXICO ''L GRAMM, TEXAS 'STOPHER S. BOND. MISSOURI US GORTON, WASHINGTON ''L GRCONNELL, KENTUCKY ONNIE MACK, FLORIDA CONRAD BURNS, MONTANA RICHARD C. SHELBY, ALABAMA JAMES M. JEFFORDS, VERMONT JUDD GREGG, ENEW HAMPSHIRE ROBERT F. G. NEW HAMPSHIRE ROBERT C. BYRD. WEST VIRGINIA DANIEL K. INOUYE, HAWAII ERNEST F. HOLLINGS, SOUTH CAROLINA J. BENNETT JOHNSTON. LOUISIANA PATRICK J. LEANY. VERMONT OALE BUMPERS, ARKANSAS FRANK R. LAUTENBERG, NEW JERSEY TOM HARKIN, IOWA BARBARA A. MIKULSKI, MARYLAND HARRY REID. NEVADA J. ROBERT KERREY, NEBRASKA HERB KOHL, WISCONSIN PATTY MURRAY, WASHINGTON

J. KEITH KENNEDY, STAFF DIRECTOR JAMES H. ENGLISH, MINORITY STAFF DIRECTOR

United States Senate

COMMITTEE ON APPROPRIATIONS WASHINGTON, DC 20510–6025

March 30, 1995

Poiss with a life college With Territory 95040L

Honorable Alan J. Dixon Chairman Defense Base Closure and Realignment Commission 1700 North Moore Street Suite 1425 Arlington, Virginia 22209

Dear Alan:

Thank you for your determination to hold the regional hearing for the proposed Fort Greely realignment in Delta Junction. I appreciate your commitment to afford this community a chance to be heard as part of the Commission's review.

I just returned from a visit to Fort Greely and Delta Junction. While I was there, I met with representatives from the Delta Junction civilian community and was impressed by their thoroughness in preparing for the Commission visit. I strongly support their efforts in ensuring that the Commission has all the facts concerning the proposed realignment.

The Delta Junction Community Coalition Committee asked that I provide copies of their report to the Commission, reflecting their work to date. Accordingly, I have enclosed copies of their rebuttal for the Commission's use before the hearing at Delta Junction.

Again, I appreciate your assistance and look forward to working with you and the Commission as you review this matter.

With best wishes,

Cordially, TED STEVENS

Enclosure

THE DEFENSE BASE CLOSURE AND REALIGNMENT COMMISSION



1700 NORTH MOORE STREET SUITE 1425 ARLINGTON, VA 22209

703-696-0504

April 27, 1995

COMMISSIONERS: AL CORNELLA REBECCA COX GEN J. B. DAVIS. USAF (RET) S. LEE KLING RADM BENJAMIN F. MONTOYA, USN (RET) MG JOSUE ROBLES, JR., USA (RET) WENDI LOUISE STEELE

ALAN J. DIXON, CHAIRMAN

Captain James R. Agar Post Judge Advocate Fort Greely Law Center OSJA, Alaska Command Fort Greely, Alaska 96506

Freezest report to this searches WM 250427-16

Dear Captain Agar:

I enjoyed meeting you and our discussion at the Fort Greely Command Briefing during the Commission's Base Visit last Monday, 24 April 1995. However, after reviewing my notes, I have determined I am in need of some more information. Please clarify the following points from the Command Briefing, if possible:

- 1. It was stated that the Army had been granted an exception (to State environmental law, I assume) from the State of Alaska for open-air burning. What type of burning, what materials, and is this just at Fort Greely or throughout the Alaska Command, i.e., at Forts Richardson and/or Wainwright as well?
- 2. Please elaborate on the joint community project to build an incinerator including its status, cost and cost share, funding, what it will burn and any other points you believe are pertinent. Will the burning be compliant with Alaska environmental law, or will there be an exception? How about EPA Regulations?
- 3. Elaborate on Delta Range testing with regard to the statement "one or two missing chemical rounds". What kind of rounds and when were they fired?

Because of the extreme time constraints we are under, I would greatly appreciate a response as soon as possible. However, I understand you may need to coordinate with higher headquarters before providing an answer. If you need any information from me, please call me at DSN 226-0504, or commercial, (703) 696-0504; fax 0550. Thank you for your help.

Sincerely,

Ralph A. Kaiser

Counsel



UNITED STATES DEPARTMENT OF EDUCATION

OFFICE OF ELEMENTARY AND SECONDARY EDUCATION DEPT. Co UL 19923 1992 FACTORIES

Mr. Jim Tozer Education Administrator Division of Education Finance and Support Services Department of Education Goldbest Place 801 West 10th Street, Suite 200 Juneau, Alaska 99801-1894

Dear Mr. Tozer:

I am writing to inform you that the Fort Greely Elementary/Junior High School (Mount Hayes) located at Ft. Greely, Delta Junction, Alaska, was officially transferred by a quitclaim deed to the Delta/Greely School District on October 15, 1991.

Enclosed for your information is a copy of the Notification of Grant Award to the Delta/Greely School District for financial assistance under Public Law 81-815, Section 10 to upgrade the school facility.

If you have any questions concerning this action, please let me know.

Sincerely,

D. Wulsen

23 JUL

Charles E. Hansen Director Impact Aid Program

Enclosure

DELTA/GREELY SCHOOL DISTRICT FORT GREELY REALIGNMENT IMPACT REVIEW @ MARCH 1, 1995

	# OF IMPACT	
BY SITE	STUDENTS	
DISTRICT WIDE	477	
FY95 ENROLLMENT	974	
% OF FY95 ENROLLMT	48.97%	
DISTRICT WIDE	#OF MILIT.	# OF CIVIL.
TOTAL BY GRADE	STUDENTS	STUDENTS
PRESCHOOL	17	6
KINDERGARTEN	22	20
1ST GRADE	25	10
2ND GRADE	23	10
3RD GRADE	21	15
4TH GRADE	21	25
5TH GRADE	20	12
6TH GRADE	20	19
7TH GRADE	14	25
8TH GRADE	15	18
9TH GRADE	11	25
10TH GRADE	9	24
11TH GRADE	8	13
12TH GRADE	4	25
TOTAL	230	247

		#OF MILIT.	# OF CIVIL.
	BY GRADE	STUDENTS	STUDENTS
PRESCH	- FORT GREELY	17	1
	- DELTA ELEM	0	5
KINDER	- FORT GREELY	22	9
	- DELTA ELEM	0	9 2
	- CORRESPOND	0	
1ST	- FORT GREELY	24	1
	- DELTA ELEM	0	8
	- CORRESPOND	1	1
2ND	- FORT GREELY	23	1
	- DELTA ELEM	0	8
	- CORRESPOND	0	1
3RD	- FORT GREELY	20	1
	- DELTA ELEM	1	12
	- CORRESPOND	0	2
4TH	- FORT GREELY	20	0
	- DELTA ELEM	1	24
	- CORRESPOND	0	1
5TH	- FORT GREELY	18	0
	- DELTA ELEM	1	12
	- CORRESPOND	1	0
6TH	- FORT GREELY	19	0
	- DELTA ELEM	1	17
	- CORRESPOND	o	2
7TH	- FORT GREELY	14	25
• • • •	- CORRESPOND	0	0
8TH	- FORT GREELY	15	18
••••	- CORRESPOND	o	o
9TH	- DELTA HIGH SCHL	10	23
0	- ALTERNATIVE	1	1
	- CORRESPOND	o	1
10TH	- DELTA HIGH SCHL	7	22
10111	- ALTERNATIVE	Ó	0
	- CORRESPOND	2	2
11TH	- DELTA HIGH SCHL	8	13
	- ALTERNATIVE	0	0
	- CORRESPOND	0	0
12TH	- DELTA HIGH SCHL	2	24
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TOTAL BY	DISTRICT WIDE	230	247

1995 List of Military Installations Inside the United States for Closure or Realignment

Part I: Major Base Closures

Army	
Fort McClellan, Alabama	
Fort Chaffee, Arkansas	
Fitzsimons Army Medical Center, Colorado	
Price Support Center, Illinois	
Savanna Army Depot Activity, Illinois	
Fort Ritchie, Maryland	
Selfridge Army Garrison, Michigan	
Bayonne Military Ocean Terminal, New Jersey	
Seneca Army Depot, New York	
Fort Indiantown Gap, Pennsylvania	
Red River Army Depot, Texas	
Fort Pickett, Virginia	

Navy

Naval Air Facility, Adak, Alaska Naval Shipyard, Long Beach, California Ship Repair Facility, Guam Naval Air Warfare Center, Aircraft Division, Indianapolis, Indiana Naval Surface Warfare Center, Crane Division Detachment, Louisville, Kentucky Naval Surface Warfare Center, Dahlgren Division Detachment, White Oak, Maryland Naval Air Station, South Weymouth, Massachusetts Naval Air Station, Meridian, Mississippi Naval Air Warfare Center, Aircraft Division, Lakehurst, New Jersey Naval Air Warfare Center, Aircraft Division, Warminster, Pennsylvania

Air Force

North Highlands Air Guard Station, California Ontario IAP Air Guard Station, California Rome Laboratory, Rome, New York Roslyn Air Guard Station, New York Springfield-Beckley MAP, Air Guard Station, Ohio Greater Pittsburgh IAP Air Reserve Station, Pennsylvania Bergstrom Air Reserve Base, Texas Brooks Air Force Base, Texas Reese Air Force Base, Texas

Defense Logistics Agency

Defense Distribution Depot Memphis, Tennessee Defense Distribution Depot Ogden, Utah

Part II: Major Base Realignments

 Army

 Fort Greely, Alaska

 Fort Hunter Liggett, California

 Sierra Army Depot, California

 Fort Meade, Maryland

 Detroit Arsenal, Michigan

 Fort Dix, New Jersey

 Fort Hamilton, New York

 Charles E. Kelly Support Center, Pennsylvania

 Letterkenny Army Depot, Pennsylvania

 Fort Buchanan, Puerto Rico

 Dugway Proving Ground, Utah

 Fort Lee, Virginia

Naval Air Station, Key West, Florida Naval Activities, Guam Naval Air Station, Corpus Christi, Texas Naval Undersea Warfare Center, Keyport, Washington

Air Force

McClellan Air Force Base, California Onizuka Air Station, California Eglin Air Force Base, Florida Robins Air Force Base, Georgia Malmstrom Air Force Base, Montana Kirtland Air Force Base, New Mexico Grand Forks Air Force Base, North Dakota Tinker Air Force Base, Oklahoma Kelly Air Force Base, Texas Hill Air Force Base, Utah

Part III: Smaller Base or Activity Closures, Realignments, Disestablishments or Relocations

Army Branch U.S. Disciplinary Barracks, California East Fort Baker, California Rio Vista Army Reserve Center, California Stratford Army Engine Plant, Connecticut Big Coppett Key, Florida Concepts Analysis Agency, Maryland Publications Distribution Center Baltimore, Maryland Hingham Cohasset, Massachusetts Sudbury Training Annex, Massachusetts Aviation-Troop Command (ATCOM), Missouri Fort Missoula, Montana Camp Kilmer, New Jersey Caven Point Reserve Center, New Jersey Camp Pedricktown, New Jersey Bellmore Logistics Activity, New York Fort Totten, New York Recreation Center #2, Fayettville, North Carolina Information Systems Software Command (ISSC), Virginia Camp Bonneville, Washington Valley Grove Area Maintenance Support Activity (AMSA), West Virginia

Navy

Naval Command, Control and Ocean Surveillance Center, In-Service Engineering West Coast Division, San Diego, California

Naval Health Research Center, San Diego, California

Chapter 4 The 1995 Selection Process

Naval Personnel Research and Development Center, San Diego, California Supervisor of Shipbuilding, Conversion and Repair, USN, Long Beach, California Naval Undersea Warfare Center-Newport Division, New London Detachment, New London, Connecticut Naval Research Laboratory, Underwater Sound Reference Detachment, Orlando, Florida Fleet and Industrial Supply Center, Guam Naval Biodynamics Laboratory, New Orleans, Louisiana Naval Medical Research Institute, Bethesda, Maryland Naval Surface Warfare Center, Carderock Division Detachment, Annapolis, Maryland Naval Technical Training Center, Meridian, Mississippi Naval Aviation Engineering Support Unit, Philadelphia, Pennsylvania Naval Air Technical Services Facility, Philadelphia, Pennsylvania Naval Air Warfare Center, Aircraft Division, Open Water Test Facility, Oreland, Pennsylvania Naval Command, Control and Ocean Surveillance Center, RDT&E Division Detachment, Warminster, Pennsylvania Fleet and Industrial Supply Center, Charleston, South Carolina Naval Command, Control and Ocean Surveillance Center, In-Service Engineering East Coast Detachment, Norfolk, Virginia Naval Information Systems Management Center, Arlington, Virginia Naval Management Systems Support Office, Chesapeake, Virginia

Navy/Marine Reserve Activities

Naval Reserve Centers at:

Huntsville, Alabama Stockton, California Santa Ana, Irvine, California Pomona, California Cadillac, Michigan Staten Island, New York Laredo, Texas Sheboygan, Wisconsin

Naval Air Reserve Center at:

Olathe, Kansas

Naval Reserve Readiness Commands at:

New Orleans, Louisiana (Region 10) Charleston, South Carolina (Region 7)

Air Force

Moffett Federal Airfield AGS, California Real-Time Digitally Controlled Analyzer Processor Activity, Buffalo, New York Air Force Electronic Warfare Evaluation Simulator Activity, Fort Worth, Texas

Defense Logistics Agency

Defense Contract Management District South, Marietta, Georgia Defense Contract Management Command International, Dayton, Ohio Defense Distribution Depot Columbus, Ohio Defense Distribution Depot Letterkenny, Pennsylvania Defense Industrial Supply Center Philadelphia, Pennsylvania Defense Distribution Depot Red River, Texas

Defense Investigative Service

Investigations Control and Automation Directorate, Fort Holabird, Maryland

Part IV: Changes to Previously Approved BRAC Recommendations

Army

Army Bio-Medical Research Laboratory, Fort Detrick, Maryland

Navy

Marine Corps Air Station, El Toro, California Marine Corps Air Station, Tustin, California Naval Air Station Alameda, California Naval Recruiting District, San Diego, California Naval Training Center, San Diego, California Naval Air Station, Cecil Field, Florida Naval Aviation Depot, Pensacola, Florida

Chapter 4 The 1995 Selection Process

Navy Nuclear Power Propulsion Training Center, Naval Training Center, Orlando, Florida Naval Training Center Orlando, Florida Naval Air Station, Agana, Guam Naval Air Station, Barbers Point, Hawaii Naval Air Facility, Detroit, Michigan Naval Shipyard, Norfolk Detachment, Philadelphia, Pennsylvania Naval Sea Systems Command, Arlington, Virginia Office of Naval Research, Arlington, Virginia Space and Naval Warfare Systems Command, Arlington, Virginia Naval Recruiting Command, Washington, D.C. Naval Security Group Command Detachment Potomac, Washington, D.C.

Air Force

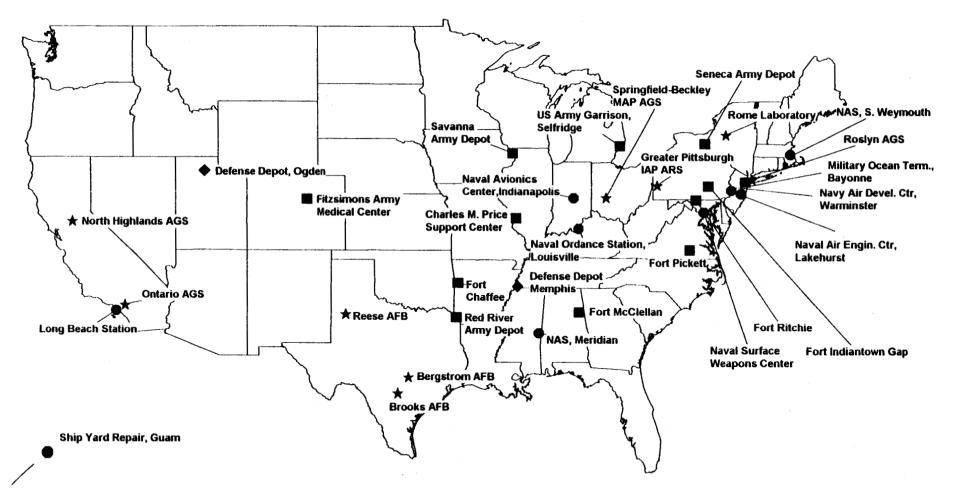
Williams AFB, Arizona Lowry AFB, Colorado Homestead AFB, Florida (301st Rescue Squadron) Homestead AFB, Florida (726th Air Control Squadron) MacDill AFB, Florida Griffiss AFB, New York (Airfield Support for 10th Infantry (Light) Division) Griffiss AFB, New York (485th Engineering Installation Group)

Defense Logistics Agency

Defense Contract Management District West, El Segundo, California

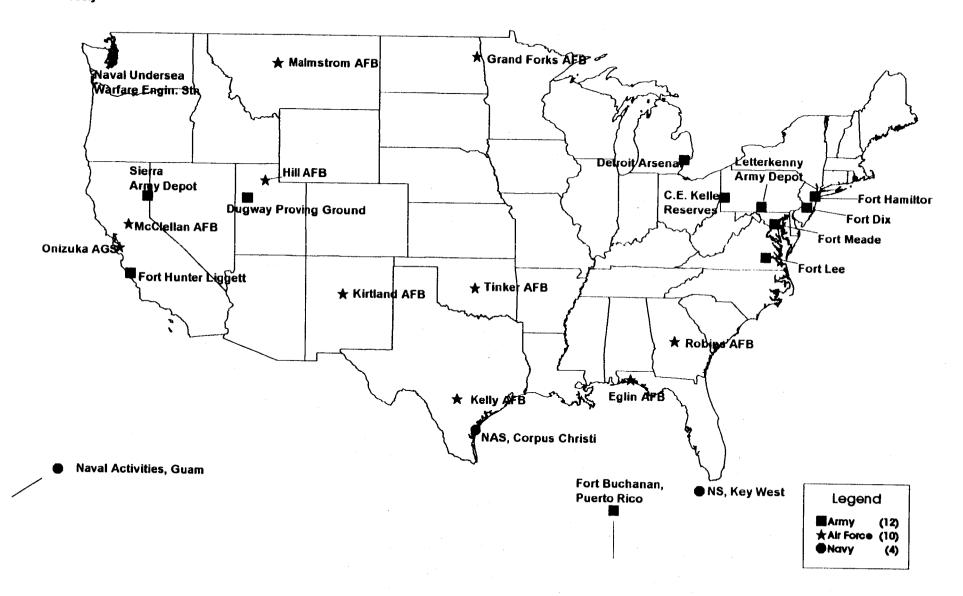
1995 DoD Recommendations Major Base Closures





1995 DoD Recommendations Major Base Realignments

Fort Greely



1995 DoD Recommendations Redirects

