



# STAMP Installation Metric

DCN: 426

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## **Criterion 1: Current and future mission capabilities**

- Current ARC presence/mission
- Current MAF mission, or MAF capable base
- Current ARC munitions mission/capability
- Impact of BRAC candidate recommendations on current installation laydown

## **Criterion 2: The availability and condition of land, facilities and airspace**

- AF-controlled runway, access from munitions storage to airhead
- Existing munitions storage capacity to meet mission requirements
- Buildable acres to meet mission requirements

## **Criterion 3: The ability to accommodate contingency, mobilization, surge, and future total force requirements**

- Additional munitions storage capacity for surge; capability to expand mission

## **Criterion 4: The cost of operations and manpower implications**



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## Key Areas for Location Determination

- **Combined current storage/expansion capacity to meet 1.1M lbs class 1.1 NEW munitions (availability of land and facilities)**
- **AF installation runway which is C-17/C-5 capable (Current/future mission capability)**
- **ARC munitions maintenance organization (current/future mission capability)**
- **Mobility capability with non-interference with CAF mission (current/future mission capability)**



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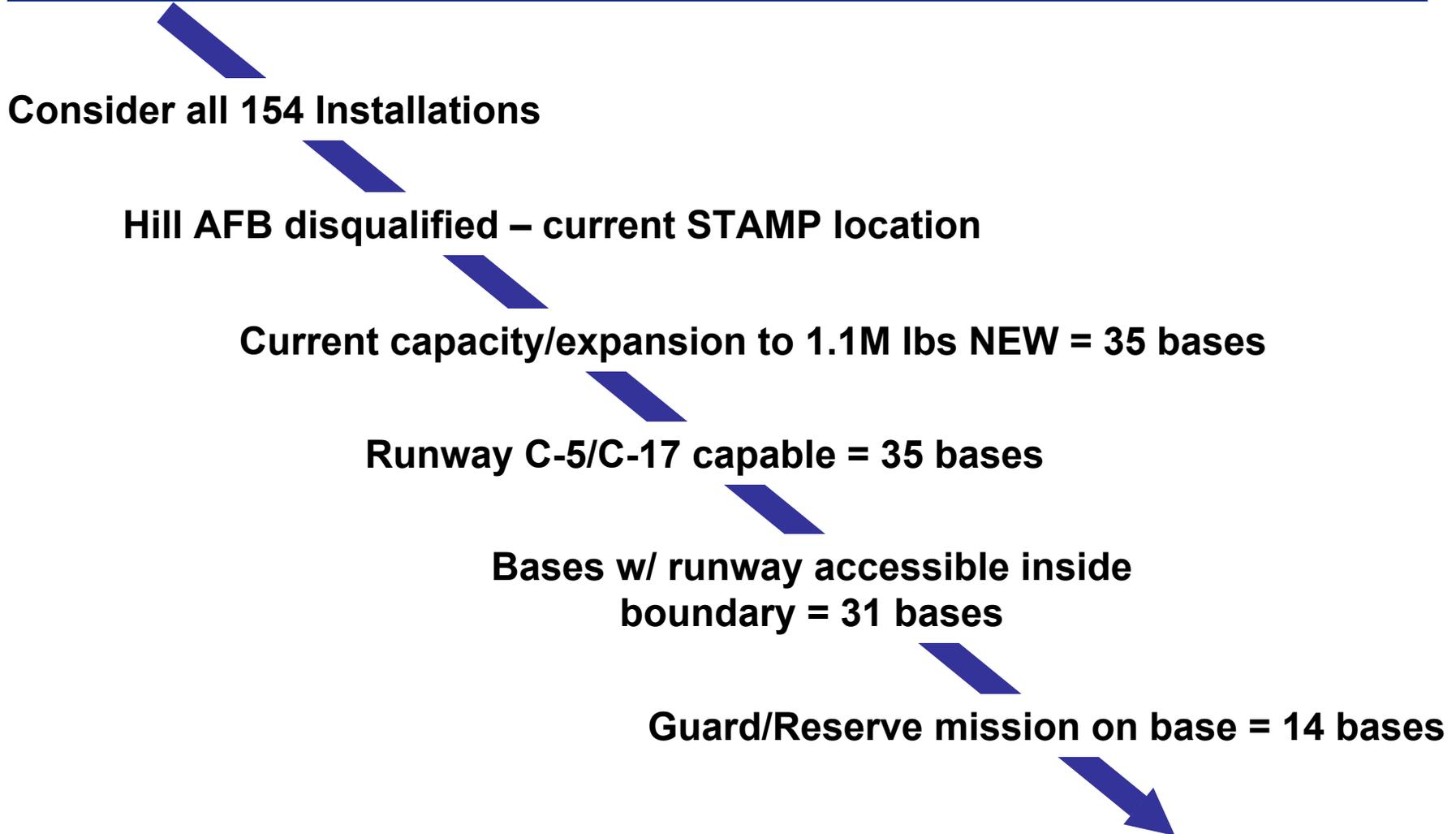
## Relocation Determination

- **Select the installations that can store 1.1M lbs NEW or greater of 1.1 munitions**
- **From the list above select only bases with runway capable for C-5/C-17 A/C**
- **From the list above, select CONUS installations (AF/ARC)**
- **From the list above, select bases with an ARC munitions organization**
- **From the above list, select installations without a CAF mission**

# STAMP Installation Matrix

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## Determining 14 Bases of Interest



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Base	C-5/C-17 capable runway	Storage/ expansion to 1.1M lbs	ANG/AFR Munitions Org	CAF mission	Military Judgment Considerations/ Factors
McConnell	Yes	Yes	Yes	No	No mission interruption
Homestead	Yes	Yes	Yes	Yes	Corrosive environment
Luke	Yes	Yes	No	No	Training activity/ mission interruption
Seymour Johnson	Yes	Yes	No	No	Corrosive environment
Beale	Yes	Yes	No	No	Mission interruption
Little Rock	Yes	Yes	No	No	Mission interruption
McChord	Yes	Yes	No	No	Mission interruption

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Base	C-5/C-17 capable runway	Storage/ expansion to 1.1M lbs	ANG/AFR Munitions Org	CAF mission	Military Judgment Considerations/ Factors
Fairchild	Yes	Yes	No	No	Mission interruption
Kirtland	Yes	Yes	No	No	Special weapons storage
Robins	Yes	Yes	No	No	Mission interruption
Wright Patterson	Yes	Yes	No	No	Contracted munitions
Eglin	Yes	Yes	No	Yes	Corrosive environment
Barksdale	Yes	Yes	No	Yes	Restrictive munitions workarea
Whiteman	Yes	Yes	No	Yes	Restrictive munitions workarea

## **Air Force Installation Capacity Summary**

The installation capacity summary is a consolidation of data provided by the Air Force MAJCOM through a series of presentations in August of 2004. The goal of the summary was to capture and visually display the MAJCOM presented information for reference in a smaller, consolidated format.

Below are descriptions of the associated columns used in the spreadsheet:

1. **MDS** : Mission Design Series represents aircraft operating at the listed installation
2. **Blk / Model**: Reflects, where necessary, the specific Block of a given MDS operating at the location
3. **PAA Used**: Primary Aircraft Authorization identifies the optimal number aircraft per MDS for a squadron based on the Air Force's White Paper on Organizational Principles
4. **Total Acft #**: The total number of aircraft at the location (per MDS) based on MAJCOM Capacity briefings Aug 2004
5. **Squadron Equivalent In Place**: The number of equivalent squadrons at an installation determined by dividing the Total Aircraft by the PAA Used
6. **Squadron 1 thru 6**: X signifies a squadron currently (2006) in place. A shaded box represents a partial squadron (less than 1) than cannot be expanded. A box with a dollar value represents the ability to add a full squadron at that cost (in \$Millions). \*\* MAJCOMs were directed to provided estimates for adding up to 2 squadrons at installations.
7. **Total Capacity**: Is the total "Theoretical" capacity based on current aircraft capacity in squadrons as well as capacity that could be available (at a cost) up to 2 additional squadrons.

MAJCOM	Installation	MDS	PAA Used	Total Acft #	Sqdn Equiv In Place	Sqdn 1	Sqdn 2	Sqdn 3	Sqdn 4	Sqdn 5	Sqdn 6	Total Capacity (Squadrons)
AETC	Altus	C-17	12	15	1.3	X	\$33.0	\$67.3				3
AETC	Altus	KC-135	16	24	1.5	X						1.5
PACAF	Andersen	B-52	12	0	0.0							0
PACAF	Andersen	RQ-4	18	0	0.0							0
AMC	Andrews	C-21	12	13	1.1	X						1.1
ANG	Andrews	C-38/C-40	6	6	1.0	X						1
ANG	Andrews	F-16	24	15	0.6	\$0.0						1
AFRC	Andrews	KC-135	16	8	0.5							0.5
AMC	Andrews	SAM/VC-25	8	18	2.3	X	X					2.3
AMC	Andrews	UH-1	6	15	2.5	X	X					2.5
ARMY	Andrews	VARIOUS	6	6	1.0	X						1
NAVY	Andrews	VARIOUS	24	30	1.3	X						1.3
OTHER	Andrews	VARIOUS	8	46	5.8	X	X	X	X	X		5.8
AFMC	Arnold	C-130	16	0	0.0	\$182.1	\$64.7					2
ANG	Atlantic City	F-16	24	15	0.6	\$0.0	\$42.8					2
ANG	Baltimore	A-10	24	15	0.6	\$0.0						1
ANG	Baltimore	C-130	16	8	0.5	\$0.0						1
ANG	Bangor, ME	KC-135	16	8	0.5	\$27.6						1
AFRC	Barksdale	A-10	24	17	0.7	\$3.3	\$34.4					2
AFRC	Barksdale	B-52	12	8	0.7							0.7
ACC	Barksdale	B-52	12	41	3.4	X	X	X	X	\$37.0	\$81.5	6

MAJCOM	Installation	MDS	PAA Used	Total Acft #	Sqdn Equiv In Place	Sqdn 1	Sqdn 2	Sqdn 3	Sqdn 4	Sqdn 5	Sqdn 6	Total Capacity (Squadrons)
ANG	Barnes, MA	A-10	24	15	0.6	\$0.0	\$40.7					2
AFRC	Beale	KC-135	16	8	0.5	\$22.5						1
ACC	Beale	RQ-4	18	51	2.8	X	X	\$0.0	\$54.3	\$61.2		5
ACC	Beale	T-38	24	13	0.5							0.5
ACC	Beale	U-2	18	34	1.9	X						1.9
ANG	Birmingham	KC-135	16	8	0.5	\$22.8						1
ANG	Boise	A-10	24	15	0.6	\$0.0	\$19.8	\$22.4				3
ANG	Boise	C-130	16	4	0.3	\$15.2	\$28.9					2
ANG	Bradley	A-10	24	15	0.6	\$0.0	\$47.2					2
ANG	Buckley	F-16	24	15	0.6	\$0.0						1
ANG	Burlington, VT	F-16	24	15	0.6	\$0.0						1
ACC	Cannon	F-16	24	69	2.9	X	X	\$0.0	\$18.0	\$35.1		5
ACC	Cannon (FMS)	F-16	24	10	0.4							0.4
ANG	Capital, IL	F-16	24	15	0.6	\$0.0						1
ANG	Channel Islands	C-130	16	12	0.8	\$0.0						1
AMC	Charleston	C-17	12	48	4.0	X	X	X				4
ANG	Charlotte, NC	C-130	16	8	0.5	\$0.0						1
ANG	Cheyenne, WY	C-130	16	8	0.5	\$15.3						1
ANG	Dannelly	F-16	24	15	0.6	\$0.0						1
ACC	Davis Monthan	A-10	24	75	3.1	X	X	X	\$32.5	\$32.8		5
ACC	Davis Monthan	EC-130	7	10	1.4	X						1.4

MAJCOM	Installation	MDS	PAA Used	Total Acft #	Sqdn Equip In Place	Sqdn 1	Sqdn 2	Sqdn 3	Sqdn 4	Sqdn 5	Sqdn 6	Total Capacity (Squadrons)
ACC	Davis Monthan	HC-130	7	4	0.6							0.6
AFRC	Davis Monthan	HH-60	7	31	4.4	X	X	X	X	\$0.0	\$13.5	6.4
ACC	Davis Monthan	VARIOUS	14	14	1.0	X						1
ANG	Des Moines	F-16	24	15	0.6	\$0.0						1
AFRC	Dobbins	C-130	16	9	0.6	\$6.8						1
ARMY	Dobbins	VARIOUS	21	21	1.0	X						1
AMC	Dover	C-17	12	12	1.0	X	\$159.2					2
AMC	Dover	C-5	12	16	1.3	X						1.3
ANG	Duluth, MN	F-16	24	15	0.6	\$0.0						1
ACC	Dyess	B-1	12	35	2.9	X	X	\$0.0	\$63.4	\$98.3		5
AMC	Dyess	C-130	16	28	1.8	X						1.8
AFMC	Edwards	VARIOUS	24	44	1.8	X	\$0.0	\$30.5	\$18.2			4
ACC	Eglin	F-15	24	54	2.3	X	X	\$17.2	\$56.5			4
AFMC	Eglin	F-15	24	22	0.9	\$0.0	\$17.3	\$66.7				3
AFRC	Eglin	MC-130	7	14	2.0	X	\$4.2	\$48.6				3
AFRC	Eglin	MC-130	7	9	1.3	X						1.3
AFMC	Eglin	VARIOUS	24	0	0.0							0
ANG	Eielson	KC-135	16	8	0.5							0.5
PACAF	Eielson	A-10	24	18	0.8	\$0.0	\$113.1					2
PACAF	Eielson	F-16	24	18	0.8	\$57.9	\$306.1	\$398.5				3
ANG	Ellington Field, TX	F-16	24	15	0.6	\$0.0						1

MAJCOM	Installation	MDS	PAA Used	Total Acft #	Sqdn Equiv In Place	Sqdn 1	Sqdn 2	Sqdn 3	Sqdn 4	Sqdn 5	Sqdn 6	Total Capacity (Squadrons)
ACC	Ellsworth	B-1	12	29	2.4	X	X	\$16.4	\$53.1			4
PACAF	Elmendorf	C-12	12	3	0.3							0.3
PACAF	Elmendorf	C-17	12	8	0.7	\$8.1						1
PACAF	Elmendorf	E-3	6	2	0.3							0.3
PACAF	Elmendorf	F-15	24	42	1.8	X	\$0.0	\$185.0	\$237.6			4
PACAF	Elmendorf	F-15	24	18	0.8							0.8
ANG	Fairchild	KC-135	16	9	0.6	\$15.8						1
AMC	Fairchild	KC-135	16	38	2.4	\$12.1	\$10.5	\$30.8				3
AETC	Fairchild	UH-1	6	3	0.5							0.5
ANG	Forbes Field, KS	KC-135	16	8	0.5	\$6.6	\$46.0					2
ANG	Fort Smith	F-16	24	15	0.6	\$0.0						1
ANG	Fort Wayne, IN	F-16	24	15	0.6	\$0.0						1
ANG	Fort Worth	C-130	16	8	0.5	\$11.7						1
AFRC	Fort Worth	F-16	24	17	0.7	\$12.1						1
ANG	Fresno	F-16	24	15	0.6	\$0.0						1
ANG	Gabreski, NY	HC-130	7	4	0.6	\$0.2						1
ANG	Gabreski, NY	HH-60	7	5	0.7	\$0.0						1
AFRC	Gen Mitchell	C-130	16	9	0.6	\$5.5						1
AMC	Grand Forks	KC-135	16	36	2.3	X	X					2.3
ANG	Great Falls, MT	F-16	24	15	0.6	\$0.0						1
AFRC	Grissom	KC-135	16	16	1.0	X	\$25.7					2

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ANG	Hancock, NY	F-16	24	15	0.6	\$0.0						1
ANG	Harrisburg, PA	EC-130	16	6	0.4							0.4
ANG	Hector, ND	F-16	24	15	0.6	\$0.0						1
ANG	Hickam	F-15	24	15	0.6	\$0.0						1
ANG	Hickam	KC-135	16	8	0.5							0.5
PACAF	Hickam	C-17	12	8	0.7	\$11.1	\$154.8	\$164.7				3
PACAF	Hickam	C-37/C-40	2	2	1.0	X						1
AFRC	Hill	F-16	24	17	0.7	\$1.6	\$30.1					2
AFMC	Hill	F-16	24	4	0.2	\$74.7	\$96.2					2
ACC	Hill	F-16	24	76	3.2	X	X	X	\$65.1	\$67.5		5
ACC	Holloman	F-117	24	51	2.1	X	X	\$25.9	\$55.6			4
ACC	Holloman	MQ1/9	32	24	0.8							0.8
ACC	Holloman	QF-4	24	20	0.8							0.8
ACC	Holloman	T-38	24	14	0.6							0.6
ACC	Holloman	Tornado	24	42	1.8	X						1.8
AFRC	Homestead	F-16	24	17	0.7	\$4.5	\$21.2					2
ANG	Hulman	F-16	24	15	0.6	\$0.0						1
AFSOC	Hurlburt	AC-130	7	33	4.7	X	X	X	X	\$49.9	\$33.8	6
AFSOC	Hurlburt	MH-53	7	17	2.4	X	X					2.4
AFSOC	Hurlburt	VARIOUS	5	5	1.0	X						1
ACC	Indian Sprs AS	MQ1/9	32	100	3.1	X	X	X	\$39.0	\$41.3		5

MAJCOM	Installation	MDS	PAA Used	Total Acft #	Sqdn Equip In Place	Sqdn 1	Sqdn 2	Sqdn 3	Sqdn 4	Sqdn 5	Sqdn 6	Total Capacity (Squadrons)
ANG	Jackson	C-17	12	8	0.7	\$4.9						1
ANG	Jacksonville	F-15	24	15	0.6	\$0.0						1
ANG	Joe Foss Field	F-16	24	15	0.6	\$0.4	\$29.8					2
AFRC	Keesler	C-130	16	18	1.1	X						1.3
ANG	Key Field	KC-135	16	9	0.6	\$11.0						1
AETC	Kirtland	CV-22	7	6	0.9	\$0.0	\$14.8	\$89.0				3
ANG	Kirtland	F-16	24	15	0.6	\$0.0						1
AETC	Kirtland	HC-130	16	12	0.8							0.8
AETC	Kirtland	HH-60	7	13	1.9	X						1.9
ANG	Klamath Falls	F-15	24	15	0.6	\$0.0	\$59.6					2
ANG	Kulis, AK	C-130	16	8	0.5							0.5
ANG	Kulis, AK	HC-130	7	3	0.4							0.4
ANG	Kulis, AK	HH-60	7	5	0.7							0.7
AFRC	Lackland	C-5	12	16	1.3	X	\$78.8					2
ANG	Lackland (Kelly Field)	F-16	24	18	0.8	\$0.0	\$44.8					2
ANG	Lambert, MO	F-15	24	15	0.6	\$0.0						1
ACC	Langley	F-22	24	75	3.1	X	X	X	\$38.6	\$65.9		5
ANG	Lincoln, NE	KC-135	16	8	0.5							0.5
ANG	Little Rock	C-130	16	8	0.5							0.5
AETC	Little Rock	C-130	16	69	4.3	X	X	X	X			6.8
ANG	Louisville, KY	C-130	16	8	0.5	\$0.0						1

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AFRC	Luke	F-16	24	17	0.7	\$4.6						1
AETC	Luke	F-16	24	163	6.8	X	X	X	X	X	X	6.8
AETC	Luke (FMS)	F-16	24	23	1.0	X						1
AMC	MacDill	KC-135	16	33	2.1	X	\$28.4	\$105.9				3
NOAA	MacDill	VARIOUS	13	13	1.0	X						2
ANG	Madison, WI	F-16	24	15	0.6	\$0.0						1
ANG	Mansfield, OH	C-130	16	8	0.5							0.5
AFRC	March	C-17	12	8	0.7	\$14.7	\$72.5					2
ANG	March	KC-135	16	9	0.6							0.6
AFRC	March	KC-135	16	8	0.5	\$7.6						1
ANG	Martinsburg, WV	C-5	12	10	0.8	\$4.8						1
AFRC	Maxwell	C-130	16	9	0.6							0.6
AMC	McChord	C-17	12	42	3.5	X	X	X	\$205.0	\$253.8		5
ANG	McConnell	KC-135	16	9	0.6	\$0.0						1
AMC	McConnell	KC-135	16	58	3.6	X	X	X				3.6
ANG	McEntire, SC	F-16	24	15	0.6	\$0.3	\$53.5					2
ANG	McGhee Tyson, TN	KC-135	16	8	0.5	\$32.7						1
AMC	McGuire	C-17	12	12	1.0	X						1
AMC	McGuire	KC-10	12	30	2.5	X	X	\$132.4	\$223.4			4
ANG	McGuire	KC-135	16	16	1.0	X						1
ANG	Memphis, TN	C-5	12	8	0.7	\$4.4						1

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ANG	Milwaukee, WI	KC-135	16	9	0.6	\$45.1						1
AFRC	Minneapolis	C-130	16	16	1.0	X						1
ANG	Minneapolis- St. Paul, MN	C-130	16	8	0.5							0.5
ACC	Minot	B-52	12	35	2.9	X	X	\$0.0	\$67.2	\$114.6		5
ACC	Minot	UH-1	6	6	1.0	X						1
ANG	Moffett	HH-60	7	5	0.7	\$0.0						1
ANG	Moffett	MC-130	7	4	0.6	\$0.0						1
AFSOC	Moody	HC-130	7	12	1.7	X	X	\$13.4	\$23.3			4
AFSOC	Moody	HH-60	7	16	2.3	X	X					2.3
AFSOC	Moody	T-38	24	55	2.3	X	X					2.3
AFSOC	Moody	T-6A	24	39	1.6	X						1.6
ACC	Mt Home	F-15	24	49	2.0	X	X	\$24.8	\$33.3			4
ACC	Mt Home	F-16	24	22	0.9							0.9
ANG	Nashville, TN	C-130	16	8	0.5	\$0.0						1
ACC	Nellis	A-10	24	10	0.4							0.4
ACC	Nellis	F-15	24	32	1.3	X	\$88.4	\$89.0				3
ACC	Nellis	F-16	24	53	2.2	X	X					2.2
ACC	Nellis	F-22	24	17	0.7							0.7
AFSOC	Nellis	HH-60	7	16	2.3	X	X					2.3
ACC	Nellis	JSF	24	14	0.6							0.6
ANG	New Castle	C-130	16	8	0.5	\$28.6						1

MAJCOM	Installation	MDS	PAA Used	Total Acft #	Sqdn Equiv In Place	Sqdn 1	Sqdn 2	Sqdn 3	Sqdn 4	Sqdn 5	Sqdn 6	Total Capacity (Squadrons)
AFRC	New Orleans	A-10	24	17	0.7	\$32.9						1
ANG	New Orleans	F-15	24	15	0.6	\$0.0						1
AFRC	Niagara	C-130	16	11	0.7	\$20.3						1
ANG	Niagara	KC-135	16	8	0.5							0.5
ACC	Offutt	E-4	5	4	0.8							0.8
ACC	Offutt	E-6	6	2	0.3							0.8
ACC	Offutt	RC-135	5	17	3.4	X	X	X	\$56.5			4
ANG	Otis ANG	F-15	24	15	0.6	\$0.5						1
AFRC	Patrick	HC-130	7	5	0.7	\$3.7						1
AFRC	Patrick	HH-60	7	9	1.3	X						1.1
AFRC	Patrick	VARIOUS	8	8	1.0	X						1
ANG	Pease, NH	KC-135	16	9	0.6	\$17.7						1
ANG	Peoria	C-130	16	8	0.5	\$43.1						1
AFRC	Peterson	C-130	16	12	0.8							0.8
AMC	Peterson	C-21	12	10	0.8							0.8
AFSPC	Peterson	VARIOUS	13	13	1.0	X						1
ANG	Phoenix	KC-135	16	8	0.5							0.5
AFRC	Pittsburgh	C-130	16	9	0.6							0.6
ANG	Pittsburgh	KC-135	16	16	1.0	X						1
AMC	Pope	A-10	24	36	1.5	X						1.5
AMC	Pope	C-130	16	28	1.8	X	\$0.0	\$72.9	\$125.4			4

MAJCOM	Installation	MDS	PAA Used	Total Acft #	Sqdn Equiv In Place	Sqdn 1	Sqdn 2	Sqdn 3	Sqdn 4	Sqdn 5	Sqdn 6	Total Capacity (Squadrons)
AMC	Pope	VARIOUS	11	11	1.0	X						1
ANG	Portland	F-15	24	15	0.6	\$0.0						1
AFRC	Portland	KC-135	16	8	0.5							0.5
ANG	Quonset, RI	C-130	16	8	0.5	\$29.4						1
ANG	Reno, NV	C-130	16	8	0.5							0.5
ANG	Richmond, VA	F-16	24	15	0.6	\$0.0						1
ANG	Rickenbacker AGS, OH	KC-135	16	18	1.1	X						1.1
ANG	Robins	E-8	16	14	0.9	\$0.0						1
AMC	Robins	KC-135	16	12	0.8							0.8
ANG	Rosecrans, MO	C-130	16	8	0.5							0.5
ANG	Salt Lake City, UT	KC-135	16	8	0.5	\$45.9						1
ANG	San Juan	C-130	16	8	0.5							0.5
ANG	Savannah	C-130	16	8	0.5	\$11.3						1
ANG	Schenectady	C-130	16	14	0.9							0.9
AMC	Scott	C-21	12	14	1.2	X	\$29.2					2
AFRC	Scott	C-9	6	6	1.0	X						1
ANG	Scott	KC-135	16	8	0.5							0.5
ANG	Selfridge	C-130	16	8	0.5	\$21.8	\$26.3					2
ANG	Selfridge	F-16	24	15	0.6	\$0.0						1
AFRC	Selfridge	KC-135	16	8	0.5	\$9.3						1
ACC	Seymour Johnson	F-15	24	96	4.0	X	X	X	X	\$53.5	\$75.0	6

MAJCOM	Installation	MDS	PAA Used	Total Acft #	Sqdn Equip In Place	Sqdn 1	Sqdn 2	Sqdn 3	Sqdn 4	Sqdn 5	Sqdn 6	Total Capacity (Squadrons)
AFRC	Seymour Johnson	KC-135	16	8	0.5	\$9.6						1
ACC	Shaw	F-16	24	78	3.3	X	X	X	\$7.1	\$18.4		5
ANG	Sioux City	KC-135	16	8	0.5							0.5
ANG	Springfield, OH	F-16	24	18	0.8	\$0.0	\$45.3					2
ANG	Stewart, NY	C-5	12	12	1.0	X						1
ACC	Tinker	E-3	6	24	4.0	X	X	X	X			4
OTHER	Tinker	E-6	6	18	3.0	X	X	X				3
AFRC	Tinker	KC-135	16	8	0.5							0.5
ANG	Toledo, OH	F-16	24	15	0.6	\$0.0						1
AMC	Travis	C-17	12	12	1.0	X						1
AMC	Travis	C-5	12	16	1.3	X						1.3
AMC	Travis	E-6	6	2	0.3							0.3
AMC	Travis	HC-130	7	4	0.6							0.6
AMC	Travis	KC-10	12	24	2.0	X	X	\$123.9	\$204.2			4
ANG	Tucson	F-16	24	62	2.6	X	X					2.6
ANG	Tulsa, OK	F-16	24	15	0.6	\$0.0						1
AETC	Tyndall	F-15	24	61	2.5	X	X					2.5
AETC	Tyndall	F-22	24	50	2.1	X	X	\$198.3	\$30.6			4
ANG	W.K. Kellogg, MI	A-10	24	15	0.6	\$0.0	\$44.4					2
AFRC	Westover	C-5	12	16	1.3	X	\$173.6					2
AFRC	Whiteman	A-10	24	17	0.7	\$6.4						1

MAJCOM	Installation	MDS	PAA Used	Total Acft #	Sqdn Equip In Place	Sqdn 1	Sqdn 2	Sqdn 3	Sqdn 4	Sqdn 5	Sqdn 6	Total Capacity (Squadrons)
ANG	Whiteman	AH-64	7	7	1.0	X						1
ACC	Whiteman	B-2	8	20	2.5	X	X					2.5
ANG	Whiteman	OH-58	7	10	1.4	X						1.4
ACC	Whiteman	T-38	24	14	0.6							0.6
ANG	Will Rogers, OK	C-130	16	8	0.5	\$31.0						1
ANG	Willow Grove	A-10	24	15	0.6	\$0.0						1
AFRC	Willow Grove	C-130	16	8	0.5	\$55.3						1
AFMC	Wright Patt	C-17	12	0	0.0	\$246.6						1
AMC	Wright Patt	C-21	12	13	1.1	X						1.1
AFRC	Wright Patt	C-5	12	11	0.9	\$5.0						1
ANG	Yeager, WV	C-130	16	8	0.5							0.5
AFRC	Youngstown	C-130	16	12	0.8	\$0.4						1



# STAMP Installation Metric

DCN: 426

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## **Criterion 1: Current and future mission capabilities**

- Current ARC presence/mission
- Current MAF mission, or MAF capable base
- Current ARC munitions mission/capability
- Impact of BRAC candidate recommendations on current installation laydown

## **Criterion 2: The availability and condition of land, facilities and airspace**

- AF-controlled runway, access from munitions storage to airhead
- Existing munitions storage capacity to meet mission requirements
- Buildable acres to meet mission requirements

## **Criterion 3: The ability to accommodate contingency, mobilization, surge, and future total force requirements**

- Additional munitions storage capacity for surge; capability to expand mission

## **Criterion 4: The cost of operations and manpower implications**



# STAMP Installation Metric

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## Key Areas for Location Determination

- **Combined current storage/expansion capacity to meet 1.1M lbs class 1.1 NEW munitions (availability of land and facilities)**
- **AF installation runway which is C-17/C-5 capable (Current/future mission capability)**
- **ARC munitions maintenance organization (current/future mission capability)**
- **Mobility capability with non-interference with CAF mission (current/future mission capability)**



# STAMP Installation Metric

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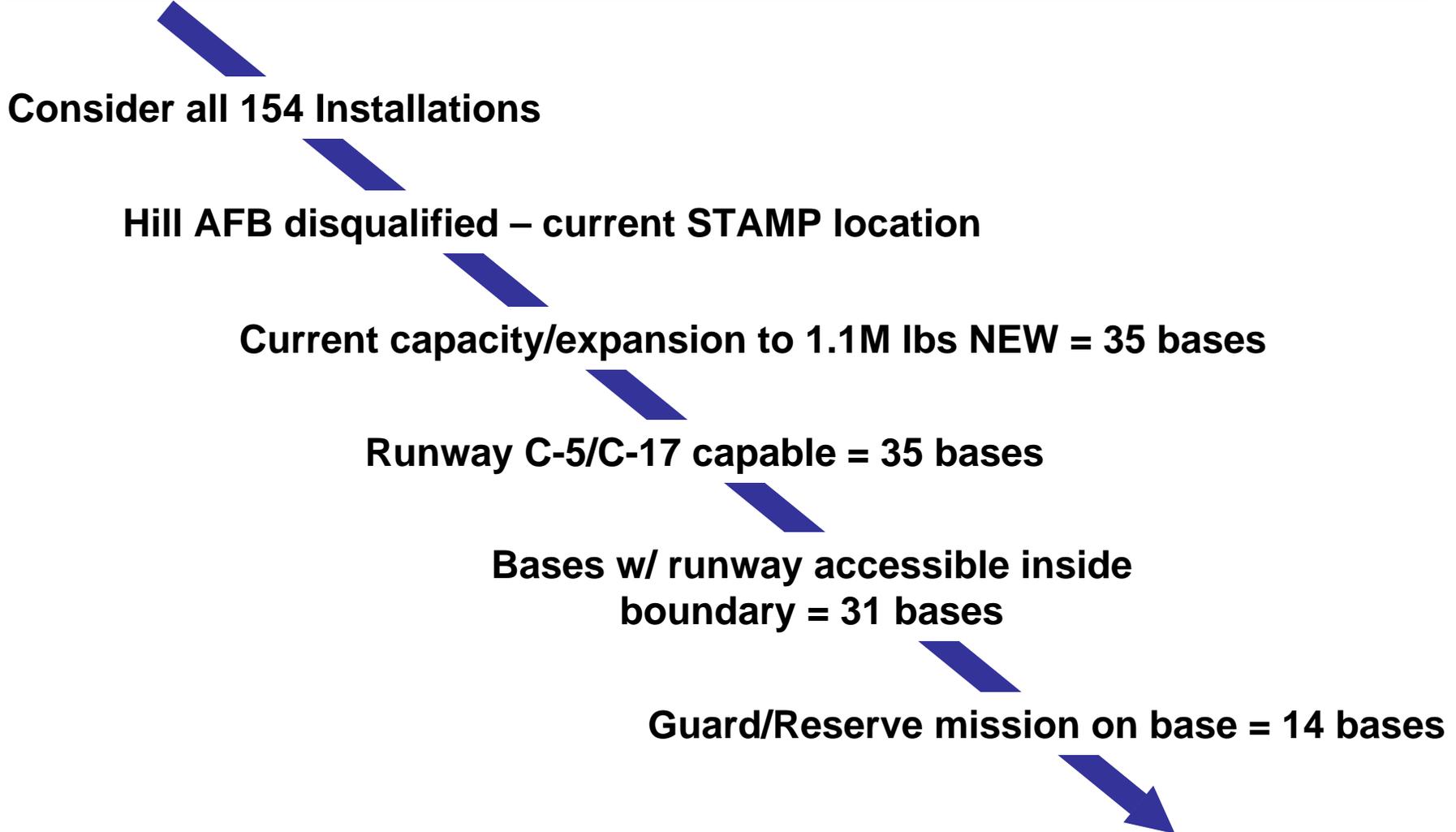
## Relocation Determination

- **Select the installations that can store 1.1M lbs NEW or greater of 1.1 munitions**
- **From the list above select only bases with runway capable for C-5/C-17 A/C**
- **From the list above, select CONUS installations (AF/ARC)**
- **From the list above, select bases with an ARC munitions organization**
- **From the above list, select installations without a CAF mission**

# STAMP Installation Matrix

DCN: 426

## Determining 14 Bases of Interest





# STAMP Installation Matrix DCN: 426

Base	C-5/C-17 capable runway	Storage/ expansion to 1.1M lbs	ANG/AFR Munitions Org	CAF mission	Military Judgment Considerations/ Factors
McConnell	Yes	1.2M	Yes	No	No mission interruption
Homestead	Yes	2.2M	Yes	Yes	Corrosive environment
Luke	Yes	2.0M	No	No	Training activity/ mission interruption
Seymour Johnson	Yes	1.4M	No	No	Corrosive environment
Beale	Yes	1.2M	No	No	Mission interruption
Little Rock	Yes	1.2M	No	No	Mission interruption
McChord	Yes	1.1M	No	No	Mission interruption



# STAMP Installation Matrix DCN: 426

Base	C-5/C-17 capable runway	Storage/ expansion to 1.1M lbs	ANG/AFR Munitions Org	CAF mission	Military Judgment Considerations/ Factors
Fairchild	Yes	1.3M	No	No	Mission interruption
Kirtland	Yes	1.2M	No	No	Special weapons storage
Robins	Yes	1.1M	No	No	Mission interruption
Wright Patterson	Yes	1.1M	No	No	Contracted munitions
Eglin	Yes	4.6M	No	Yes	Corrosive environment
Barksdale	Yes	12.6M	No	Yes	Restrictive munitions workarea
Whiteman	Yes	2.6M	No	Yes	Restrictive munitions workarea