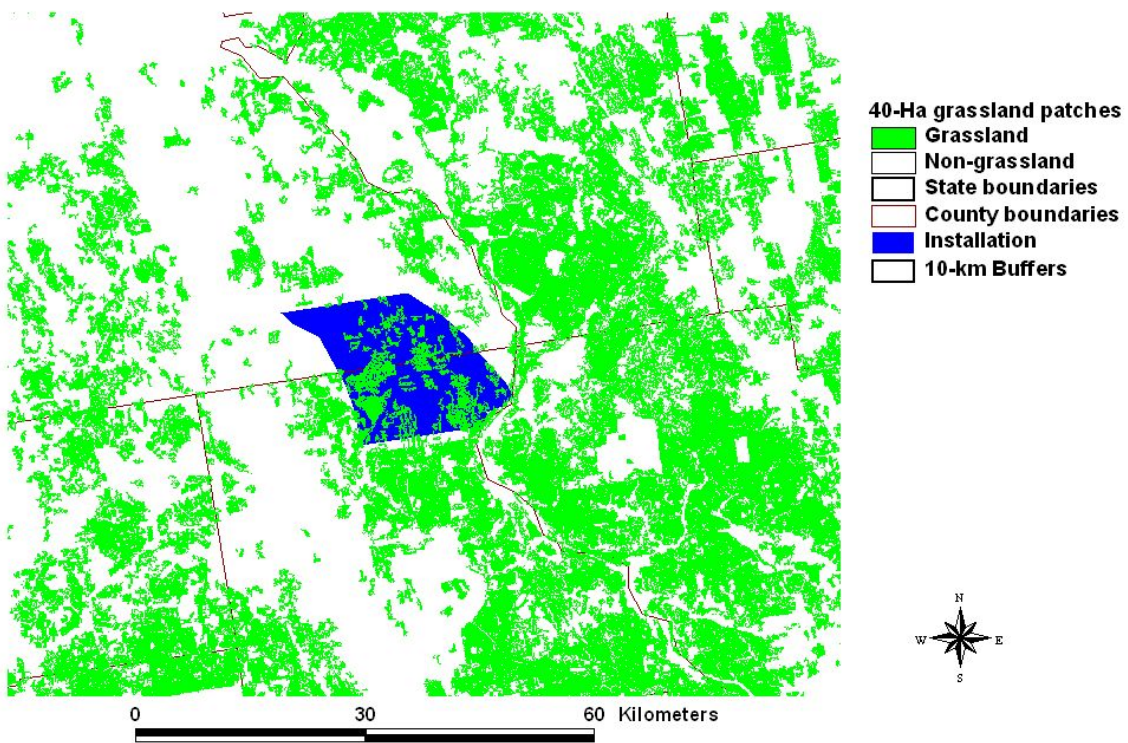


NAME:	Avon Park Bombing and Gunnery Range
STATE:	Florida
BRANCH:	Air Force
SIZE:	34084 Ha
Priority Score (Maximum 10):	8.8
% grassland patches (>40 Ha):	29.3
% open habitat:	51.4
% grassland patches within 30 km:	43.4
% open habitat within 30 km:	59.2



Green areas represent grassland habitats within and around the installation.

NAME: Avon Park Bombing and Gunnery Range

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	0	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	0	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	11	

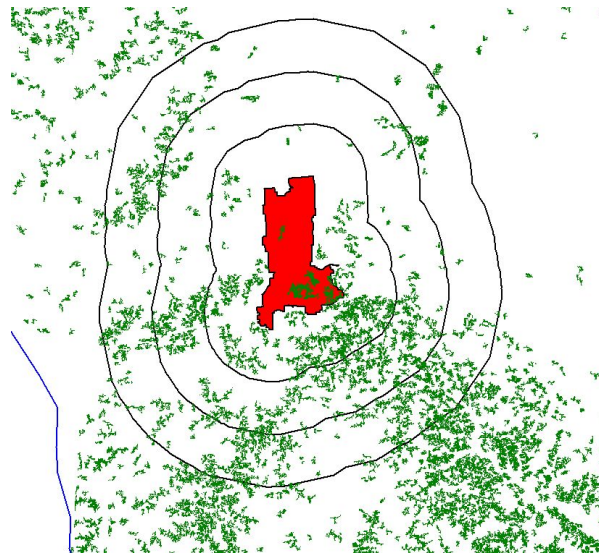
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort McCoy
STATE:	Wisconsin
BRANCH:	Army
SIZE:	25558 Ha
Priority Score (Maximum 10):	8.3
% grassland patches (>40 Ha):	7.4
% open habitat:	23.3
% grassland patches within 30 km:	10.2
% open habitat within 30 km:	41.3



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represents 3 10-km buffers around the installation.

NAME:

Fort McCoy

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	1	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	1	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	0	-1.12
Savannah Sparrow	1	0	-0.77
Henslow's Sparrow**	1	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	1	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	1	0	-1.20
Bobolink	1	0	-1.68
Eastern Meadowlark	1	0	-2.90
TOTAL	12	5	

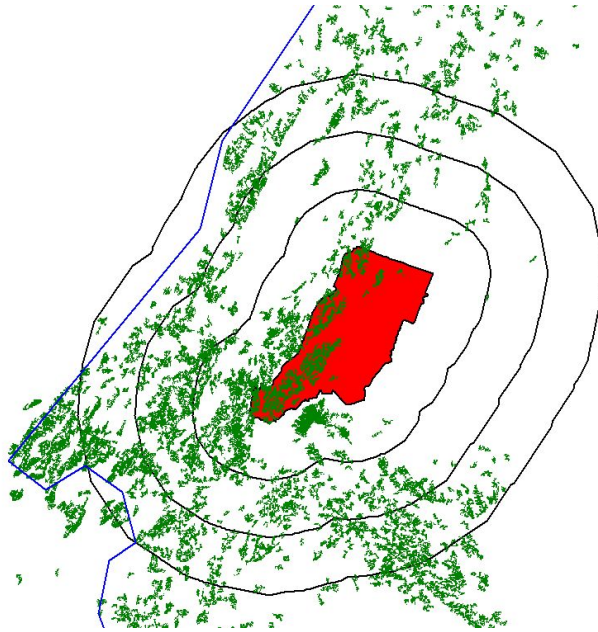
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Drum
STATE:	New York
BRANCH:	Army
SIZE:	44009 Ha
Priority Score (Maximum 10):	6.8
% grassland patches (>40 Ha):	17.7
% open habitat:	32.0
% grassland patches within 30 km:	14.4
% open habitat within 30 km:	30.5



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represents 3 10-km buffers around the installation.

NAME:

Fort Drum

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	1	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	1	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	1	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	1	1	-0.77
Henslow's Sparrow**	1	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	0	-1.20
Bobolink	1	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	11	8	

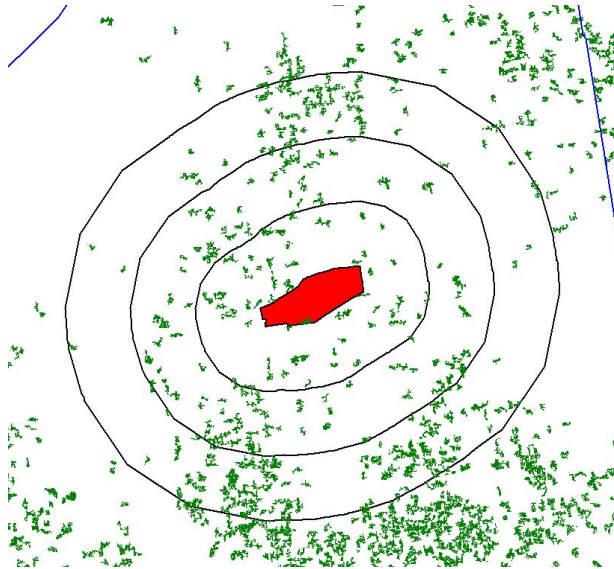
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Ravenna Training and Logistics Site
STATE:	Ohio
BRANCH:	Army
SIZE:	8295 Ha
Priority Score (Maximum 10):	3.6
% grassland patches (>40 Ha):	1.0
% open habitat:	17.9
% grassland patches within 30 km:	6.1
% open habitat within 30 km:	37.6



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represents 3 10-km buffers around the installation.

NAME:

Ravenna Training and Logistics Site

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	1	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	1	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	1	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	0	-1.20
Bobolink	1	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	9	9	

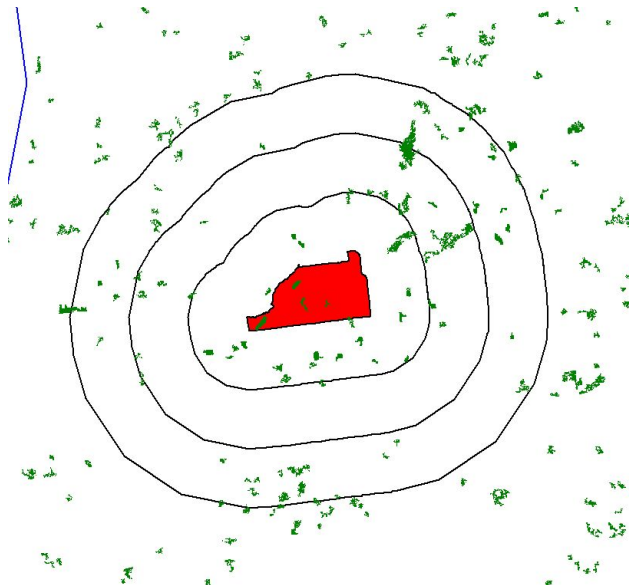
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Camp Grayling
STATE:	Michigan
BRANCH:	Army
SIZE:	16100 Ha
Priority Score (Maximum 10):	4.8
% grassland patches (>40 Ha):	2.9
% open habitat:	12.1
% grassland patches within 30 km:	4.0
% open habitat within 30 km:	20.9



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represents 3 10-km buffers around the installation.

NAME:

Camp Grayling

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	1	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	1	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	1	0	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	1	0	-1.20
Bobolink	1	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	10	7	

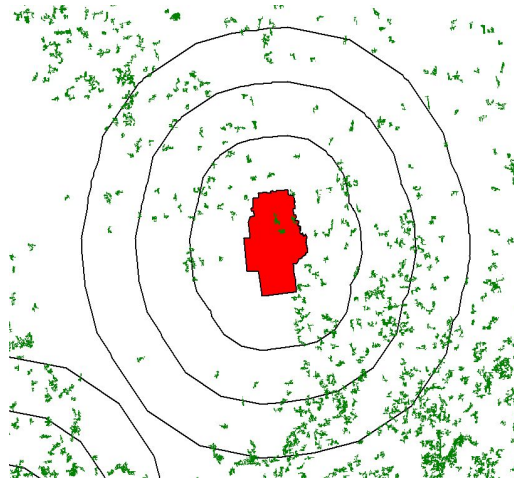
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Camp Atterbury
STATE:	Indiana
BRANCH:	National Guard
SIZE:	16191 Ha
Priority Score (Maximum 10):	6.0
% grassland patches (>40 Ha):	1.6
% open habitat:	29.6
% grassland patches within 30 km:	4.9
% open habitat within 30 km:	63.1



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represents 3 10-km buffers around the installation.

NAME:

Camp Atterbury

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	1	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	1	1	-0.77
Henslow's Sparrow**	1	1	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	1	0	-1.20
Bobolink	1	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	10	9	

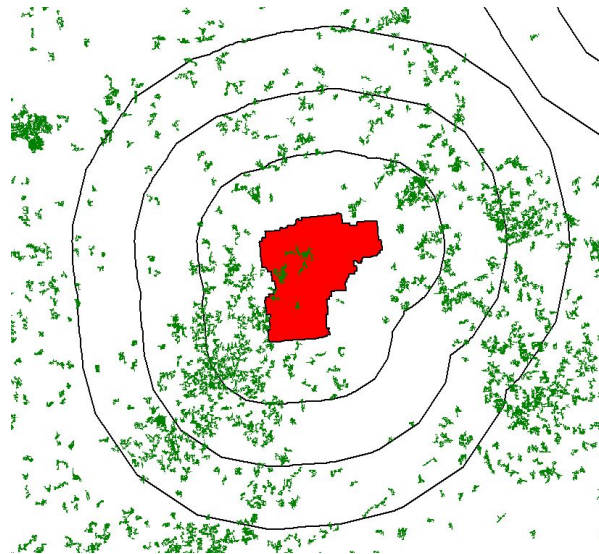
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Crane, Naval Weapons Support Center
STATE:	Indiana
BRANCH:	Navy
SIZE:	25165 Ha
Priority Score (Maximum 10):	8.7
% grassland patches (>40 Ha):	3.3
% open habitat:	14.0
% grassland patches within 30 km:	8.2
% open habitat within 30 km:	63.9



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represents 3 10-km buffers around the installation.

NAME:

Crane Navel Weapons Support Center

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	1	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	1	1	-0.77
Henslow's Sparrow**	1	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	1	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	9	9	

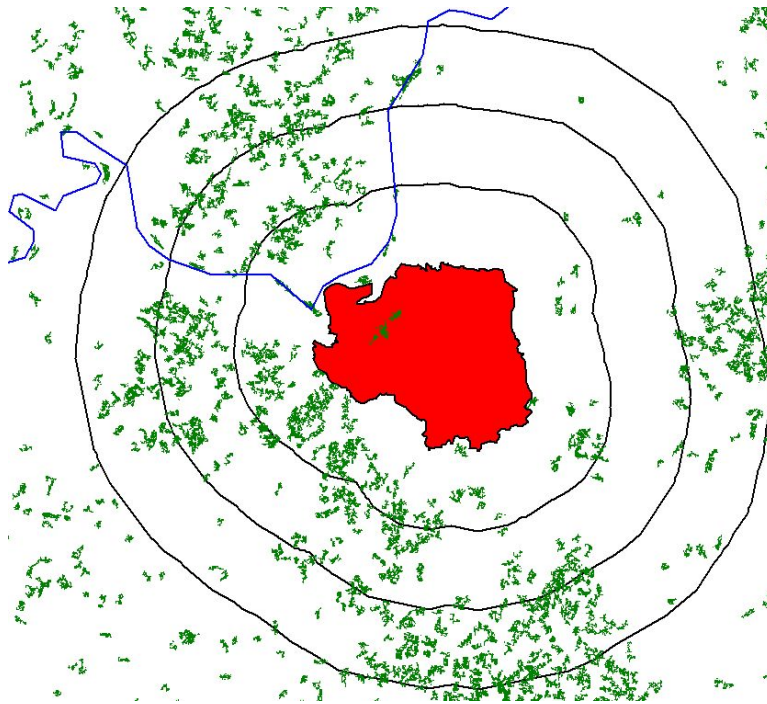
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Knox
STATE:	Kentucky
BRANCH:	Army
SIZE:	44398 Ha
Priority Score (Maximum 10):	4.4
% grassland patches (>40 Ha):	0.6
% open habitat:	6.2
% grassland patches within 30 km:	8.8
% open habitat within 30 km:	43.7



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Knox

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	1	0	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	1	0	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	5	11	

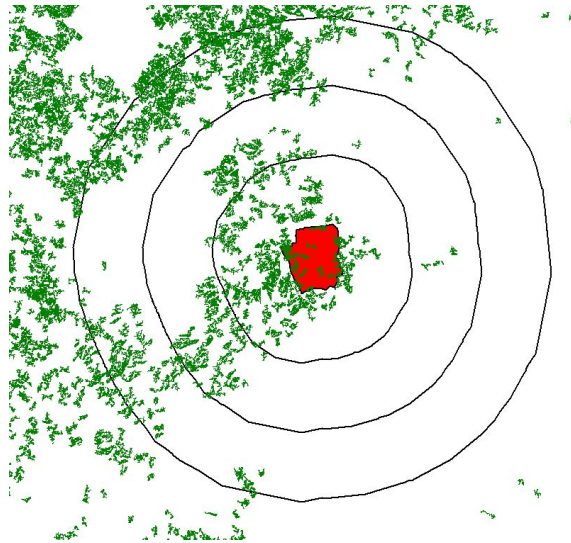
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Bluegrass Army Depot
STATE:	Kentucky
BRANCH:	Army
SIZE:	6014 Ha
Priority Score (Maximum 10):	6.4
% grassland patches (>40 Ha):	17.3
% open habitat:	54.6
% grassland patches within 30 km:	9.7
% open habitat within 30 km:	30.6



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Blue Grass Army Depot

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	1	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	1	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	9	

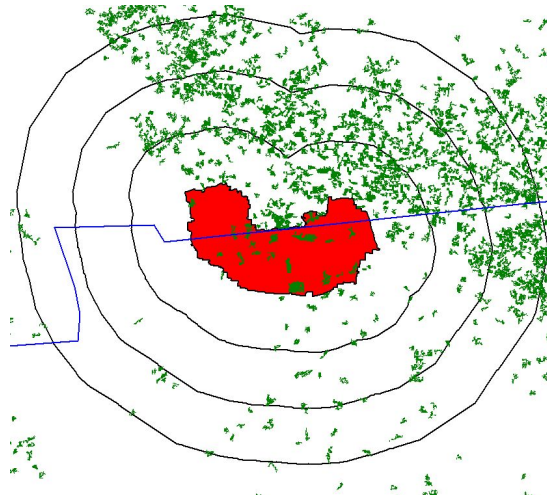
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Campbell
STATE:	Kentucky
BRANCH:	Army
SIZE:	42772 Ha
Priority Score (Maximum 10):	9.5
% grassland patches (>40 Ha):	6.3
% open habitat:	20.5
% grassland patches within 30 km:	10.0
% open habitat within 30 km:	40.6



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Campbell

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	1	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	1	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	7	11	

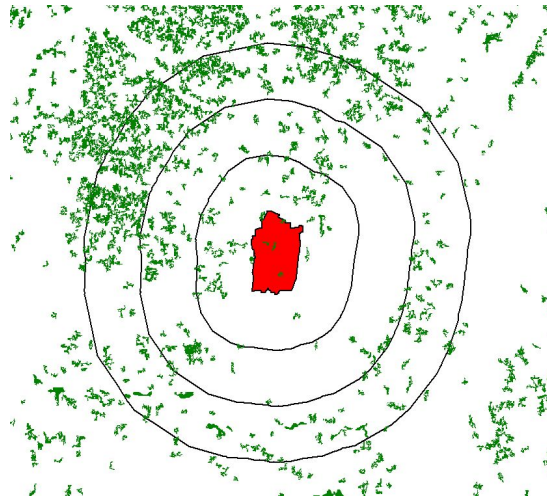
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Milan Army Ammunition Plant
STATE:	Tennessee
BRANCH:	Army
SIZE:	10092 Ha
Priority Score (Maximum 10):	4.7
% grassland patches (>40 Ha):	1.8
% open habitat:	48.4
% grassland patches within 30 km:	13.0
% open habitat within 30 km:	62.4



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Milan Army Ammunition Plant

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	1	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	5	11	

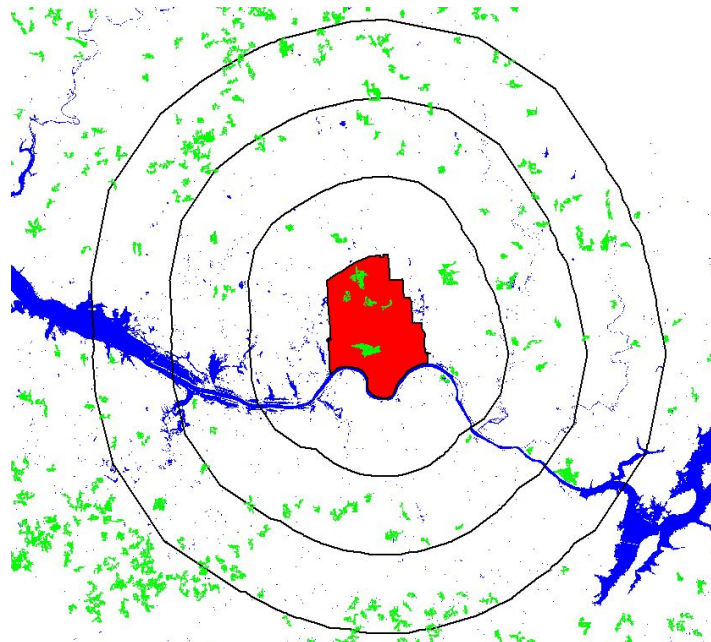
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Redstone Arsenal
STATE:	Alabama
BRANCH:	Army
SIZE:	15740 Ha
Priority Score (Maximum 10):	8.4
% grassland patches (>40 Ha):	4.8
% open habitat:	25.2
% grassland patches within 30 km:	3.8
% open habitat within 30 km:	44.3



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Redstone Arsenal

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	0	unknown
Dickcissel*	1	0	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	5	9	

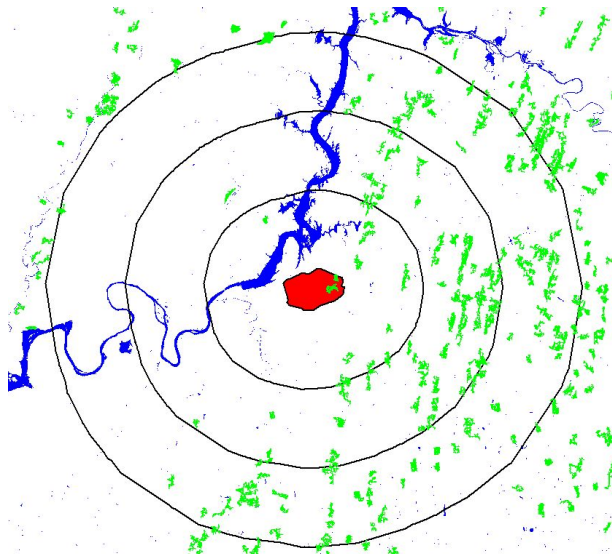
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Volunteer Army Ammunition Plant
STATE:	Tennessee
BRANCH:	Army
SIZE:	2859 Ha
Priority Score (Maximum 10):	1.3
% grassland patches (>40 Ha):	4.5
% open habitat:	11.0
% grassland patches within 30 km:	3.8
% open habitat within 30 km:	20.1



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Volunteer Army Ammunition Plant

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	0	unknown
Dickcissel*	1	0	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	10	

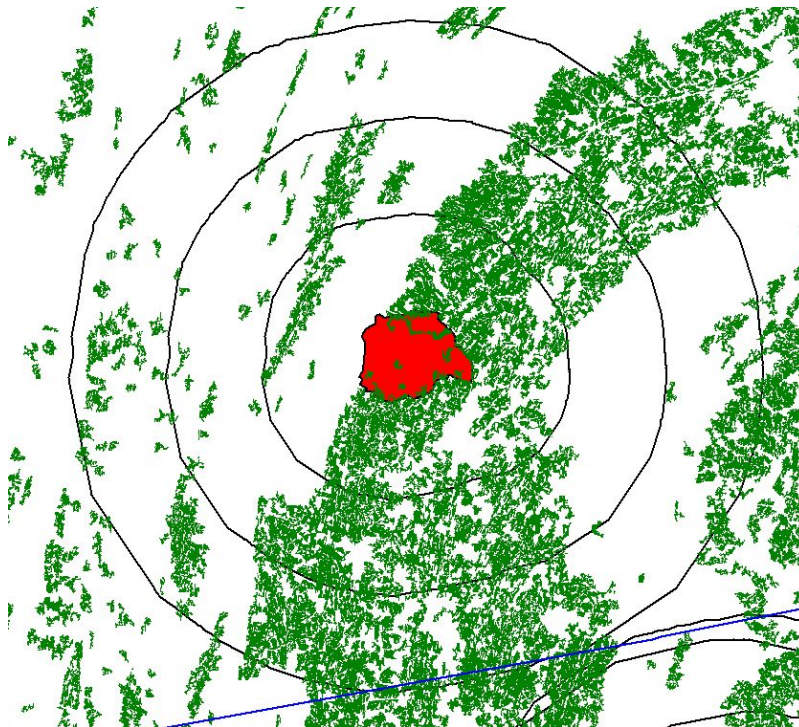
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Letterkenny Army Depot
STATE:	Pennsylvania
BRANCH:	Army
SIZE:	7823 Ha
Priority Score (Maximum 10):	8.8
% grassland patches (>40 Ha):	14.7
% open habitat:	36.0
% grassland patches within 30 km:	23.4
% open habitat within 30 km:	41.9



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Letterkenny Army Depot

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	1	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	1	1	-0.77
Henslow's Sparrow**	1	0	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	1	0	-1.20
Bobolink	1	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	10	9	

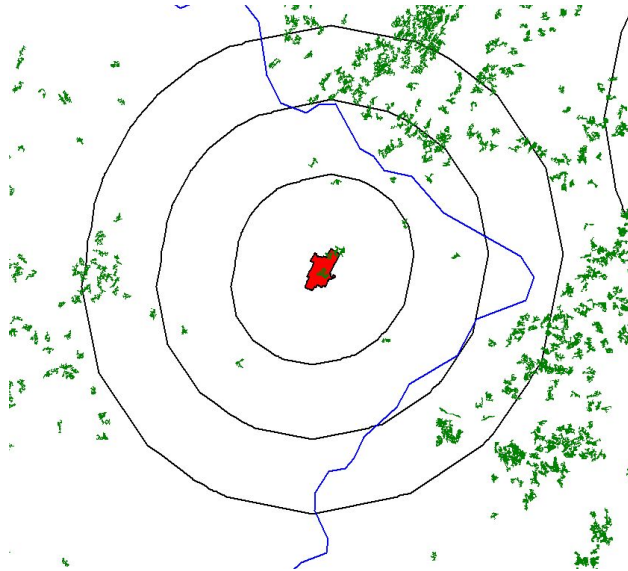
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Warminster, Naval Air Development Center
STATE:	Pennsylvania
BRANCH:	Navy
SIZE:	1363 Ha
Priority Score (Maximum 10):	4.8
% grassland patches (>40 Ha):	11.8
% open habitat:	58.1
% grassland patches within 30 km:	4.6
% open habitat within 30 km:	30.2



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Warminster, Naval Air Development Center

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	1	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	1	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	5	11	

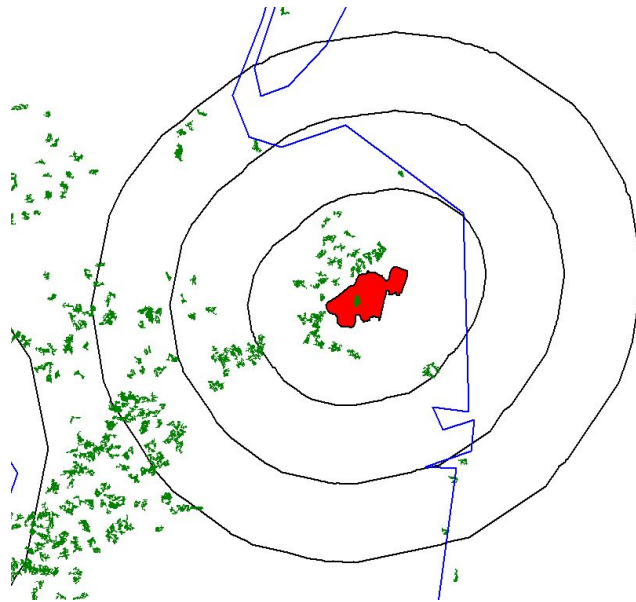
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Earle Naval Complex
STATE:	New Jersey
BRANCH:	Navy
SIZE:	4065 Ha
Priority Score (Maximum 10):	2.8
% grassland patches (>40 Ha):	2.0
% open habitat:	4.8
% grassland patches within 30 km:	2.7
% open habitat within 30 km:	16.3



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Earle Naval Complex

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	1	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	10	

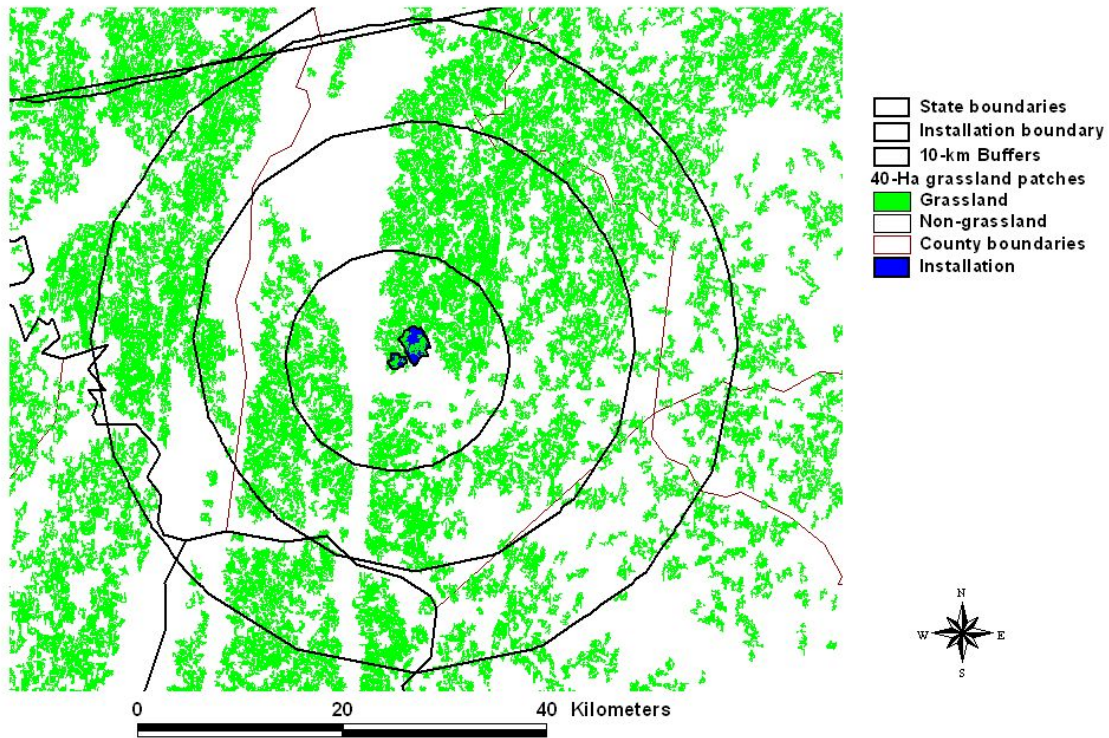
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Detrick
STATE:	Maryland
BRANCH:	Army
SIZE:	852 Ha
Priority Score (Maximum 10):	7.2
% grassland patches (>40 Ha):	51.2
% open habitat:	71.2
% grassland patches within 30 km:	34.2
% open habitat within 30 km:	61.5



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Detrick

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	1	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	1	0	-1.20
Bobolink	1	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	8	9	

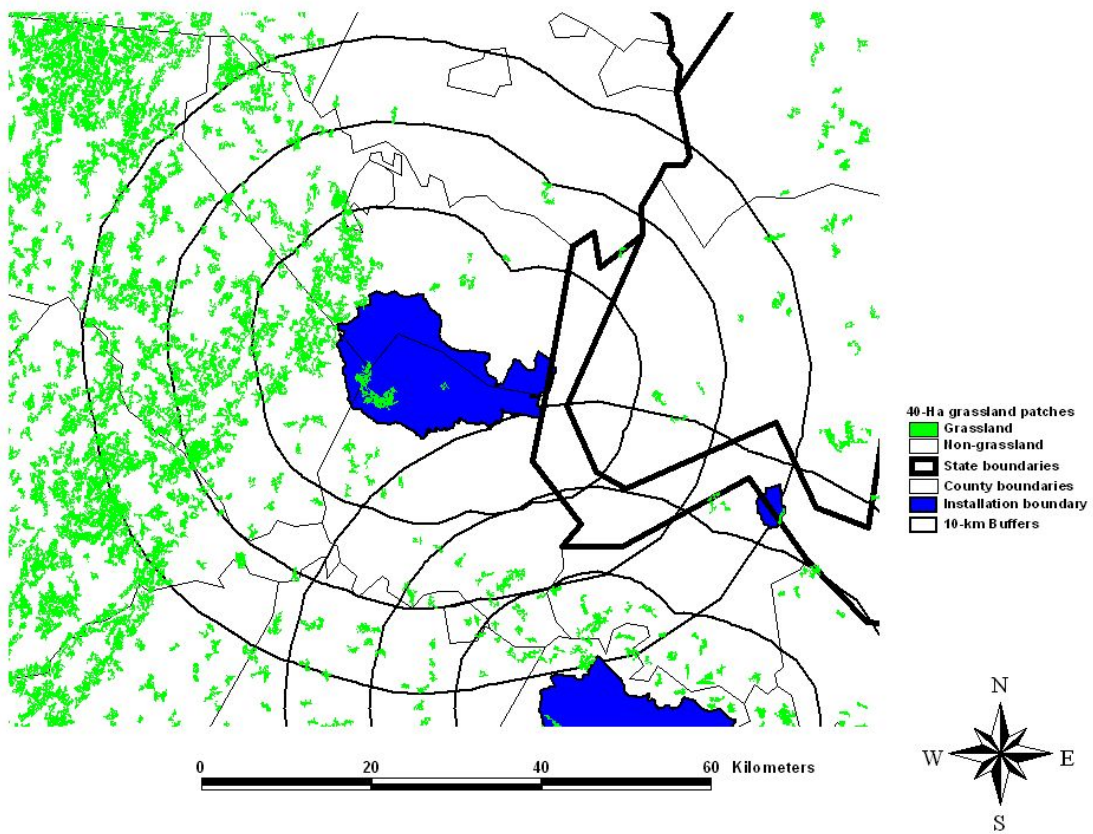
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Marine Corps Combat Development Command, Quantico
STATE:	Virginia
BRANCH:	Marines
SIZE:	25070 Ha
Priority Score (Maximum 10):	6.8
% grassland patches (>40 Ha):	3.5
% open habitat:	11.1
% grassland patches within 30 km:	9.2
% open habitat within 30 km:	28.5



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME: Marine Corps Combat Development Command, Quantico

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	1	1	-0.77
Henslow's Sparrow**	1	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	0	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	6	8	

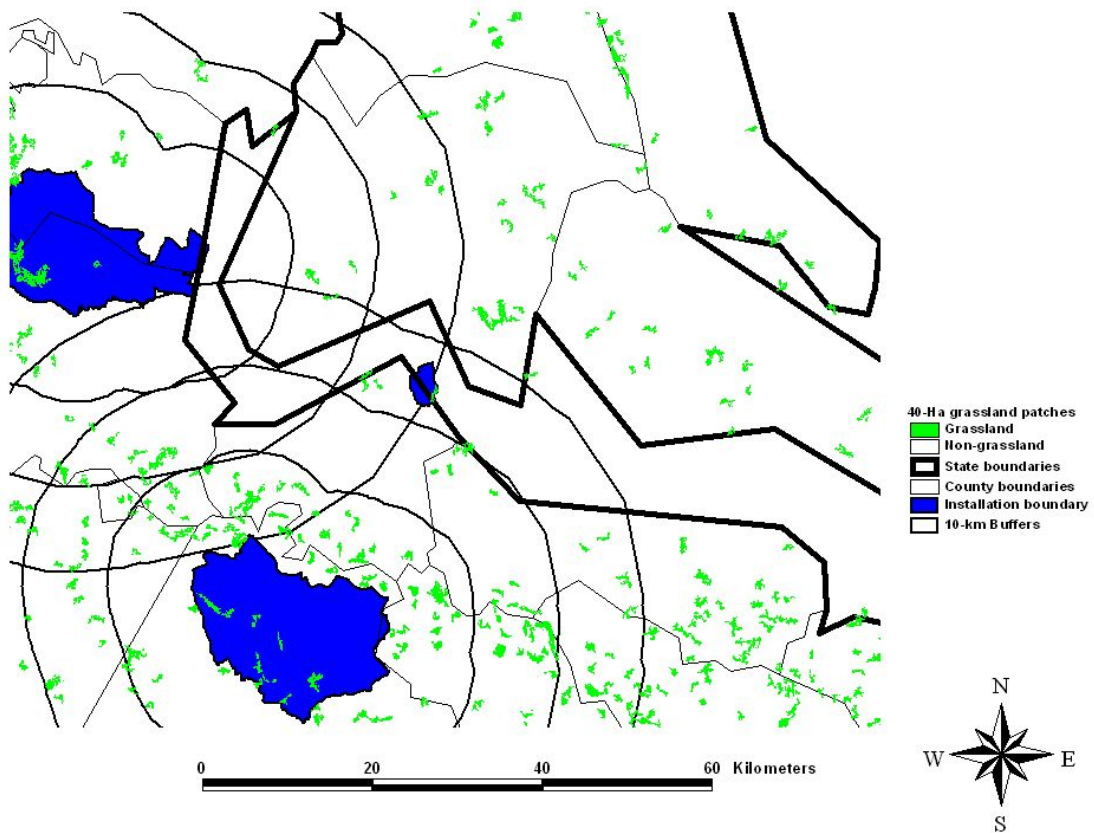
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Naval Surface Warfare Center, Dahlgren
STATE:	Virginia
BRANCH:	Navy
SIZE:	1159 Ha
Priority Score (Maximum 10):	0.8
% grassland patches (>40 Ha):	5.6
% open habitat:	25.3
% grassland patches within 30 km:	2.8
% open habitat within 30 km:	23.0



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Naval Surface Warfare Center, Dahlgren

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	0	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	0	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	8	

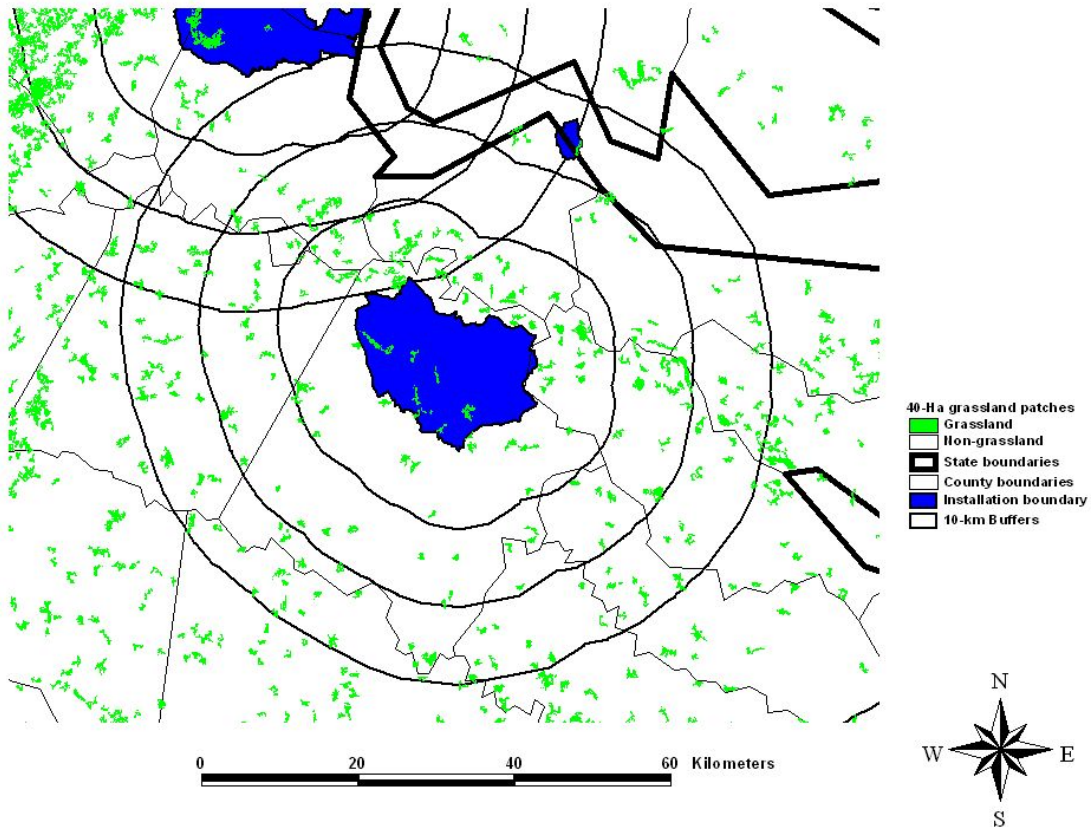
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort A. P. Hill
STATE:	Virginia
BRANCH:	Army
SIZE:	30304 Ha
Priority Score (Maximum 10):	6.5
% grassland patches (>40 Ha):	2.3
% open habitat:	9.3
% grassland patches within 30 km:	3.0
% open habitat within 30 km:	21.6



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort A. P. Hill

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	11	

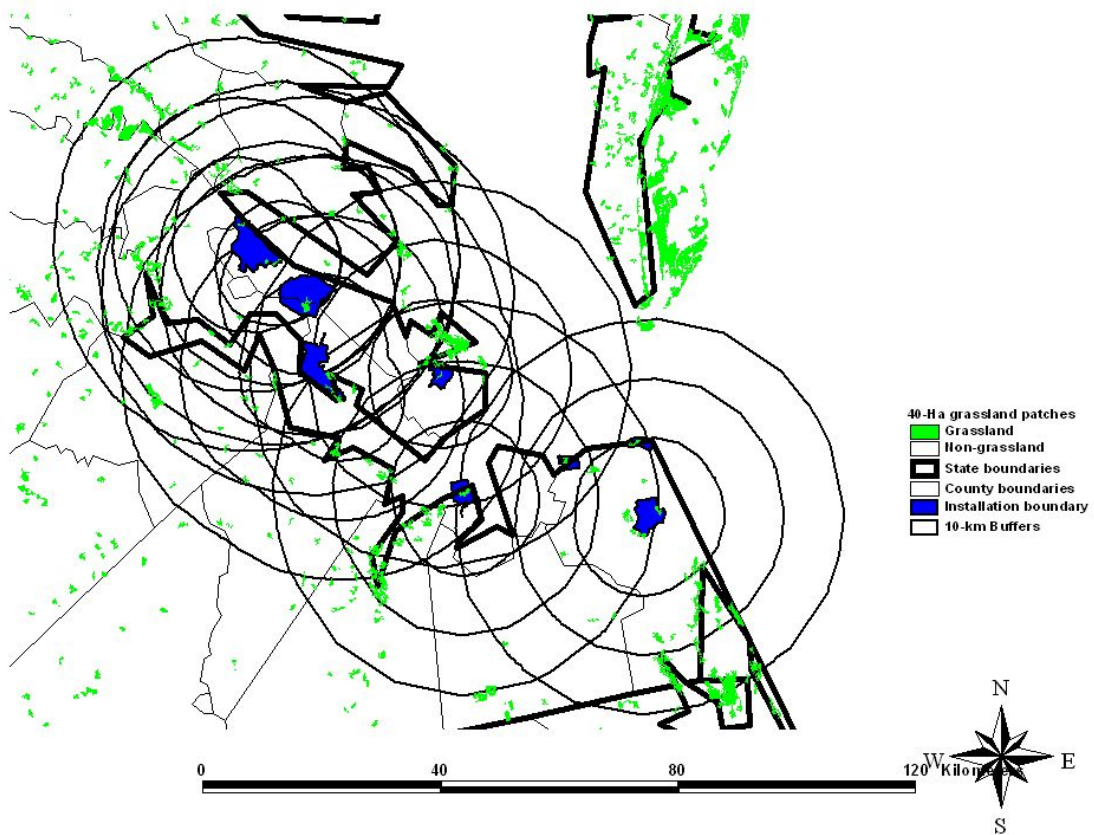
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Camp Peary, Armed Forces Experimental Training Activity (AFETA)
STATE:	Virginia
BRANCH:	Army
SIZE:	3838 Ha
Priority Score (Maximum 10):	3.0
% grassland patches (>40 Ha):	3.7
% open habitat:	17.7
% grassland patches within 30 km:	3.9
% open habitat within 30 km:	19.8



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME: Camp Peary, Armed Forces Experimental Training Activity (AFETA)

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	10	

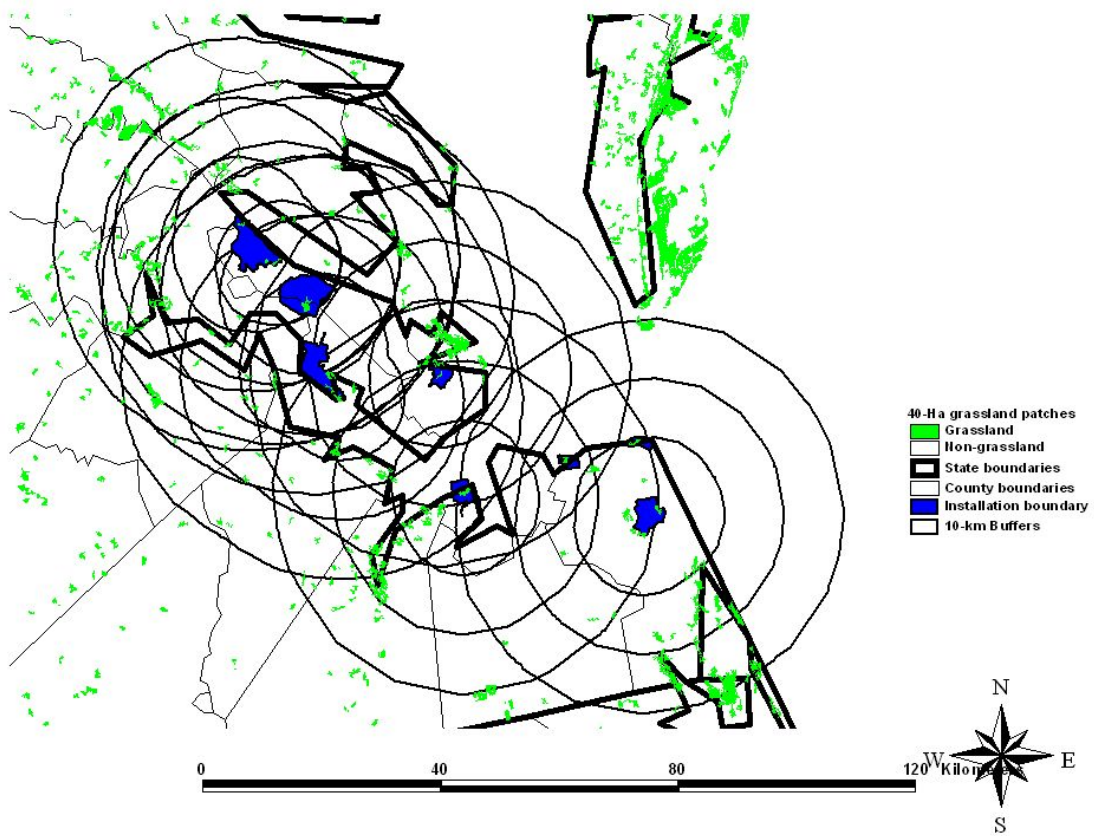
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Naval Weapons Station, Yorktown
STATE:	Virginia
BRANCH:	Navy
SIZE:	4237 Ha
Priority Score (Maximum 10):	3.0
% grassland patches (>40 Ha):	4.6
% open habitat:	15.7
% grassland patches within 30 km:	3.4
% open habitat within 30 km:	19.6



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Naval Weapons Station, Yorktown

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	10	

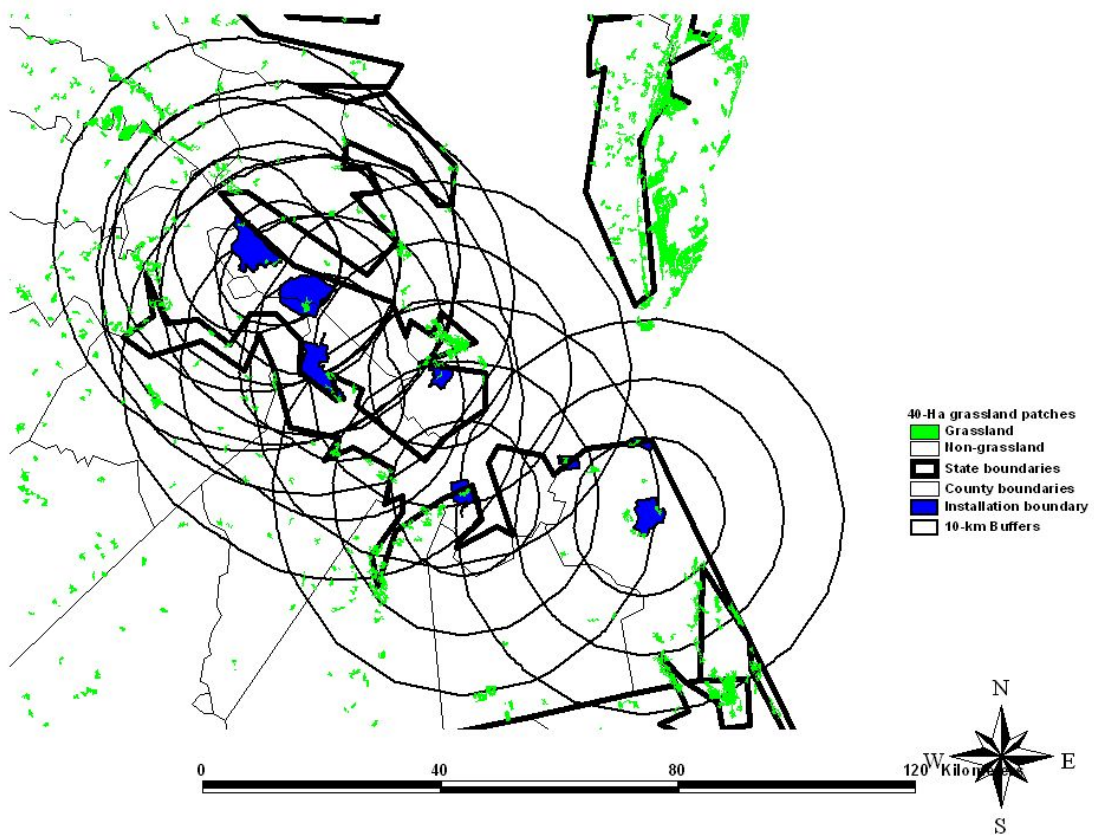
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Eustis
STATE:	Virginia
BRANCH:	Army
SIZE:	3262 Ha
Priority Score (Maximum 10):	4.0
% grassland patches (>40 Ha):	6.7
% open habitat:	35.2
% grassland patches within 30 km:	3.1
% open habitat within 30 km:	21.1



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Eustis

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	0	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	10	

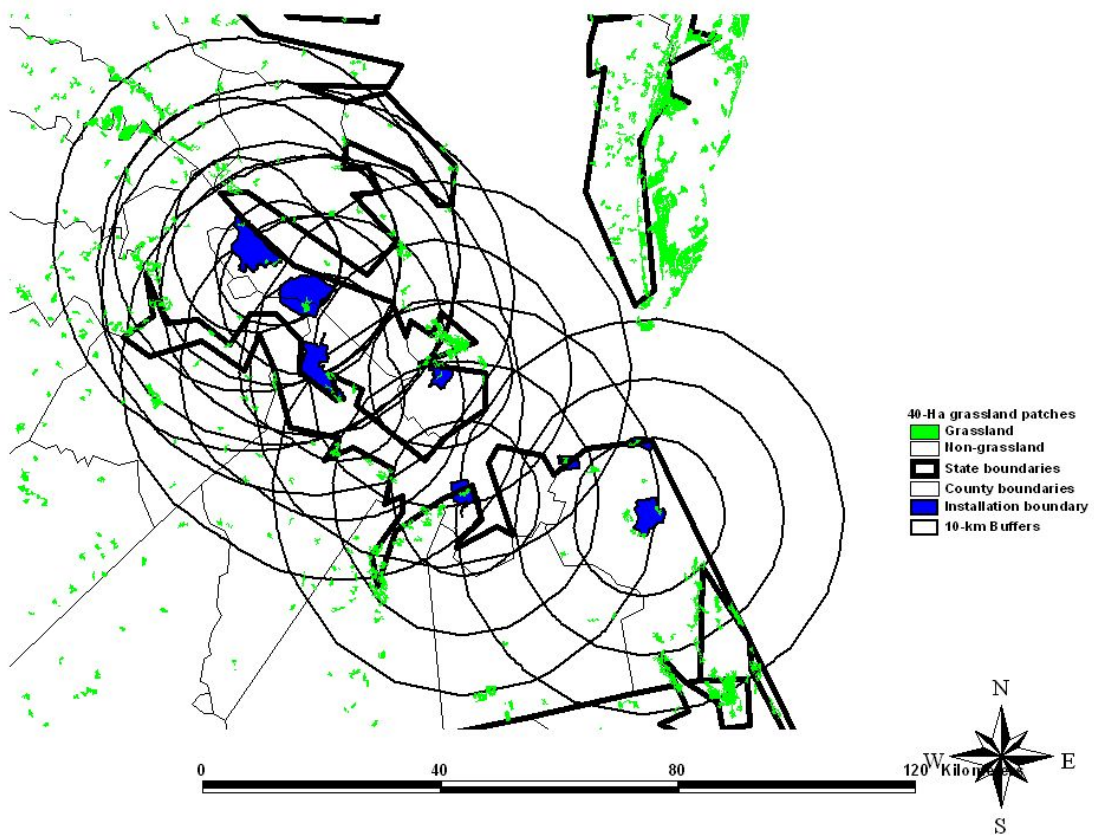
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Langley Air Force Base
STATE:	Virginia
BRANCH:	Air Force
SIZE:	1185 Ha
Priority Score (Maximum 10):	2.5
% grassland patches (>40 Ha):	10.5
% open habitat:	45.9
% grassland patches within 30 km:	1.3
% open habitat within 30 km:	15.3



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Langley Air Force Base

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	0	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	10	

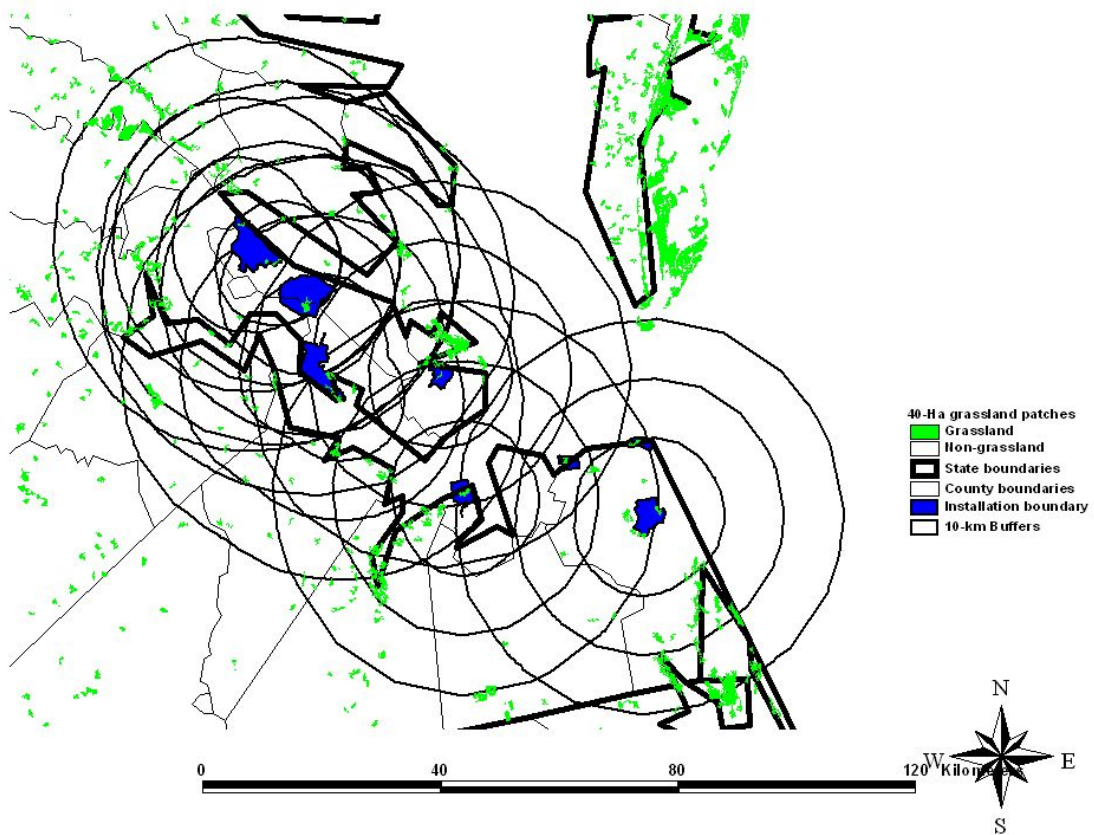
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Craney Island US Naval Reseravtion
STATE:	Virginia
BRANCH:	Navy
SIZE:	1286 Ha
Priority Score (Maximum 10):	2.5
% grassland patches (>40 Ha):	9.3
% open habitat:	19.5
% grassland patches within 30 km:	2.5
% open habitat within 30 km:	23.0



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Craney Island US Naval Reseravtion

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	1	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	0	0	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	11	

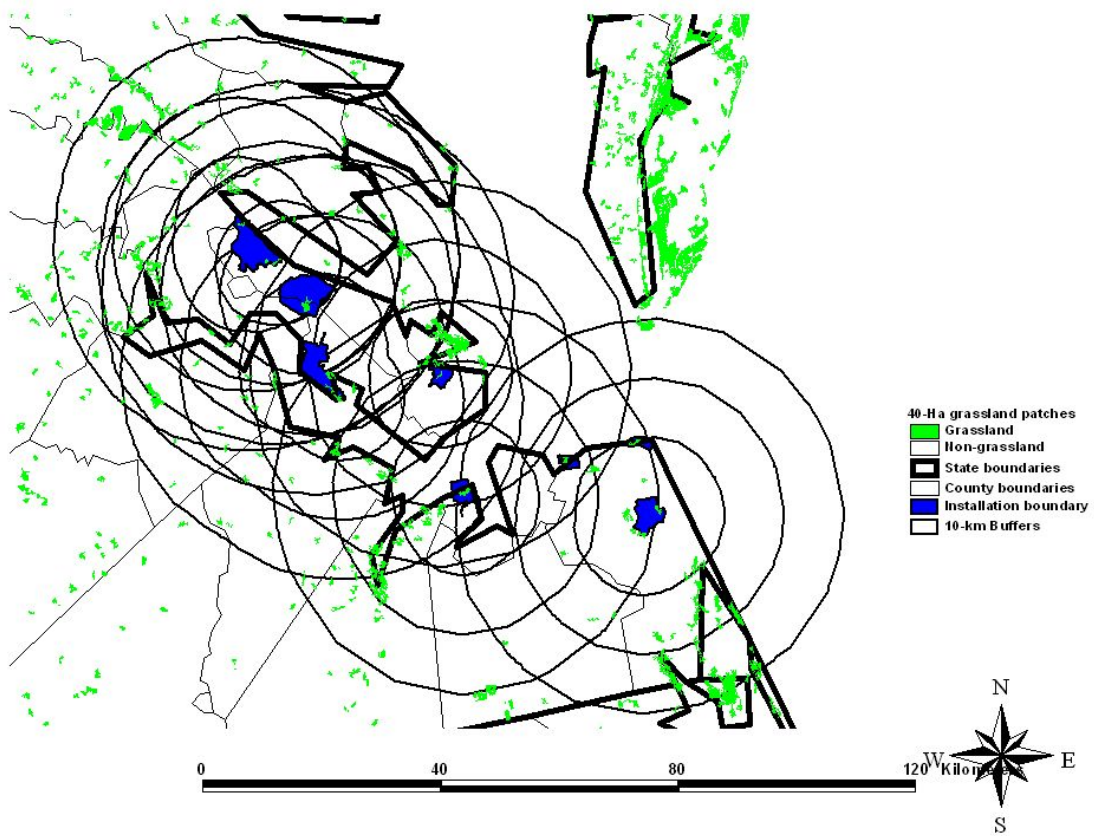
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Naval Air Station, Oceana
STATE:	Virginia
BRANCH:	Navy
SIZE:	2136 Ha
Priority Score (Maximum 10):	4.5
% grassland patches (>40 Ha):	5.7
% open habitat:	38.3
% grassland patches within 30 km:	3.0
% open habitat within 30 km:	21.2



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Naval Air Station, Oceana

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	0	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	12	

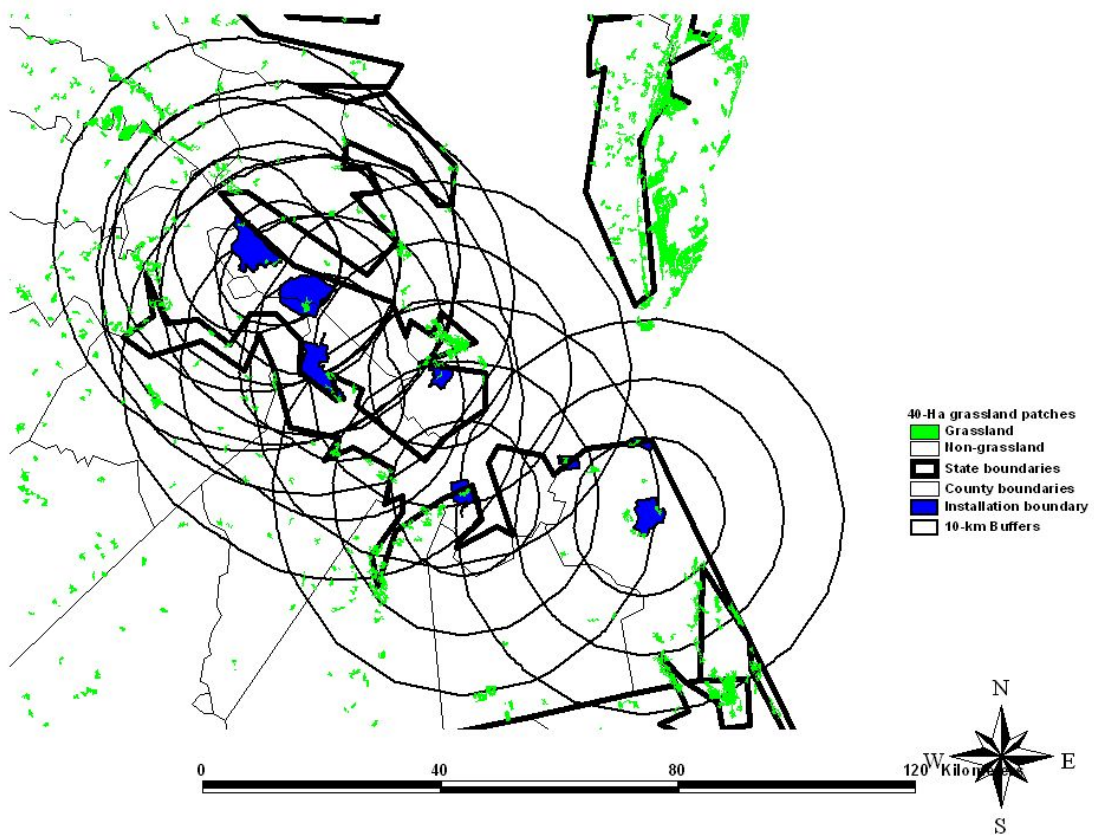
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Pickett
STATE:	Virginia
BRANCH:	Army
SIZE:	15374 Ha
Priority Score (Maximum 10):	5.0
% grassland patches (>40 Ha):	5.7
% open habitat:	38.3
% grassland patches within 30 km:	5.7
% open habitat within 30 km:	23.8



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Pickett

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	11	

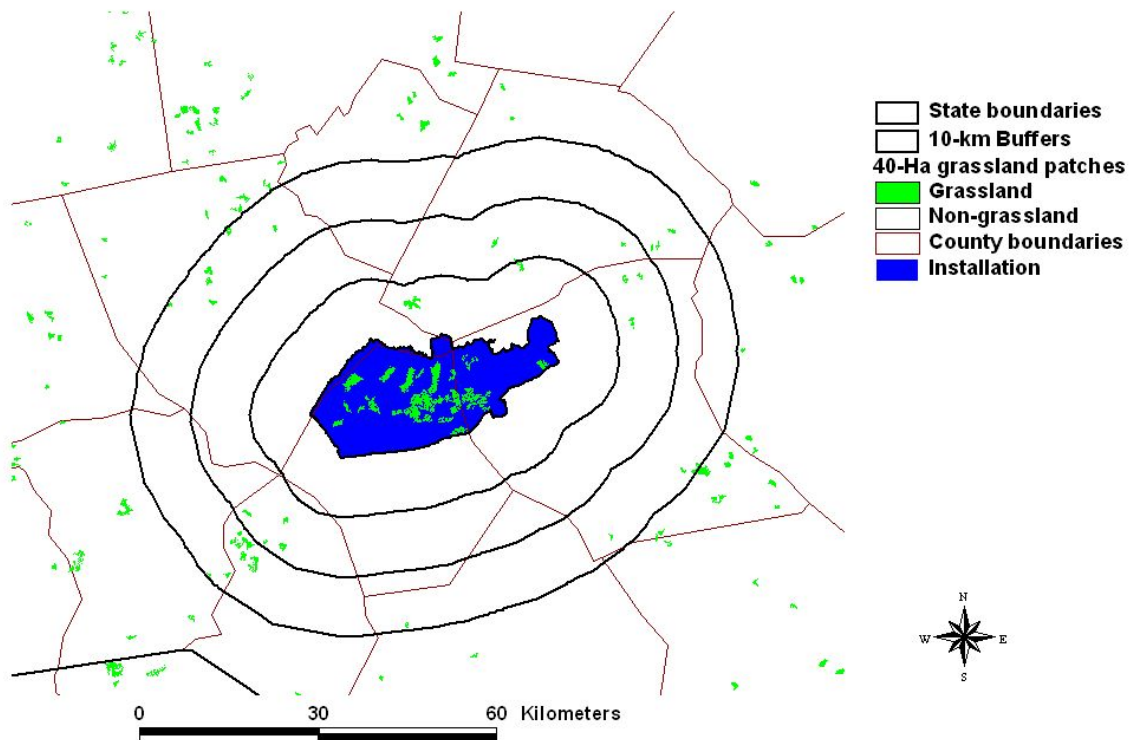
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Bragg
STATE:	North Carolina
BRANCH:	Army
SIZE:	53365 Ha
Priority Score (Maximum 10):	7.3
% grassland patches (>40 Ha):	10.9
% open habitat:	18.9
% grassland patches within 30 km:	0.6
% open habitat within 30 km:	33.6



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Bragg

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	0	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	0	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	11	

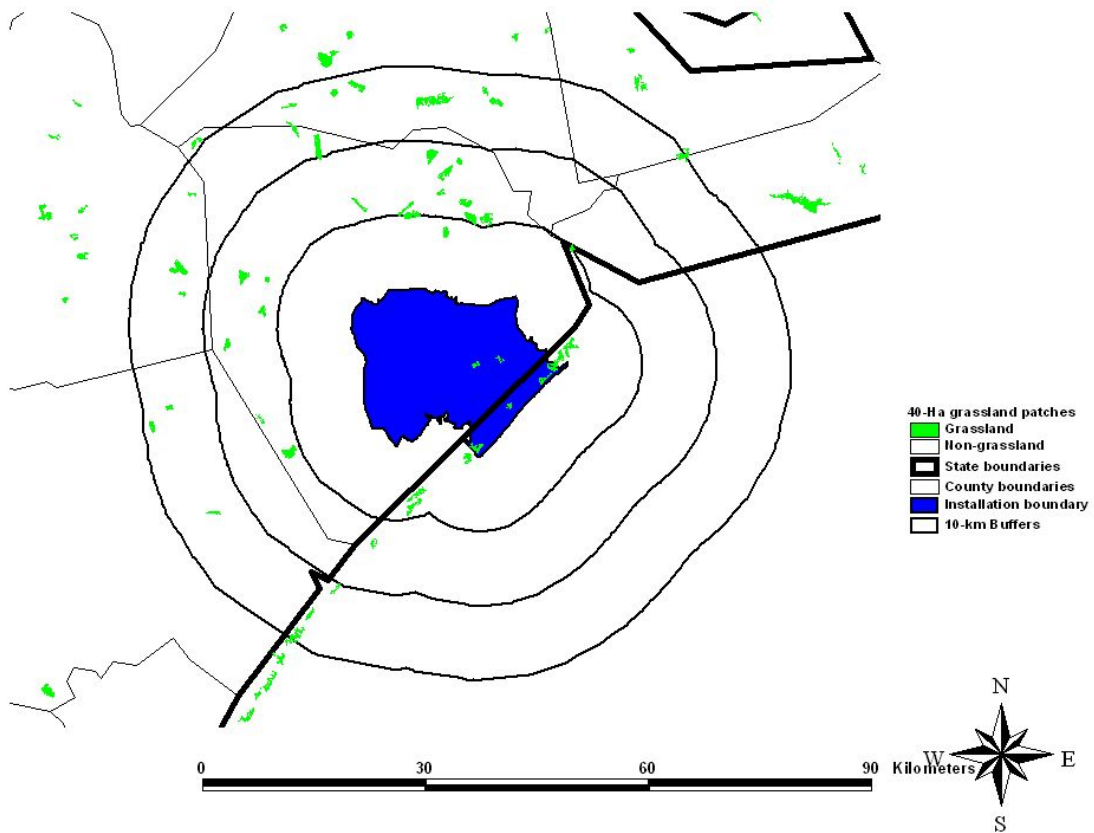
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Marine Corps Base, Camp Lejeune
STATE:	North Carolina
BRANCH:	Marines
SIZE:	41329 Ha
Priority Score (Maximum 10):	4.1
% grassland patches (>40 Ha):	1.1
% open habitat:	7.2
% grassland patches within 30 km:	1.4
% open habitat within 30 km:	13.6



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Marine Corps Base, Camp Lejune

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	0	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	12	

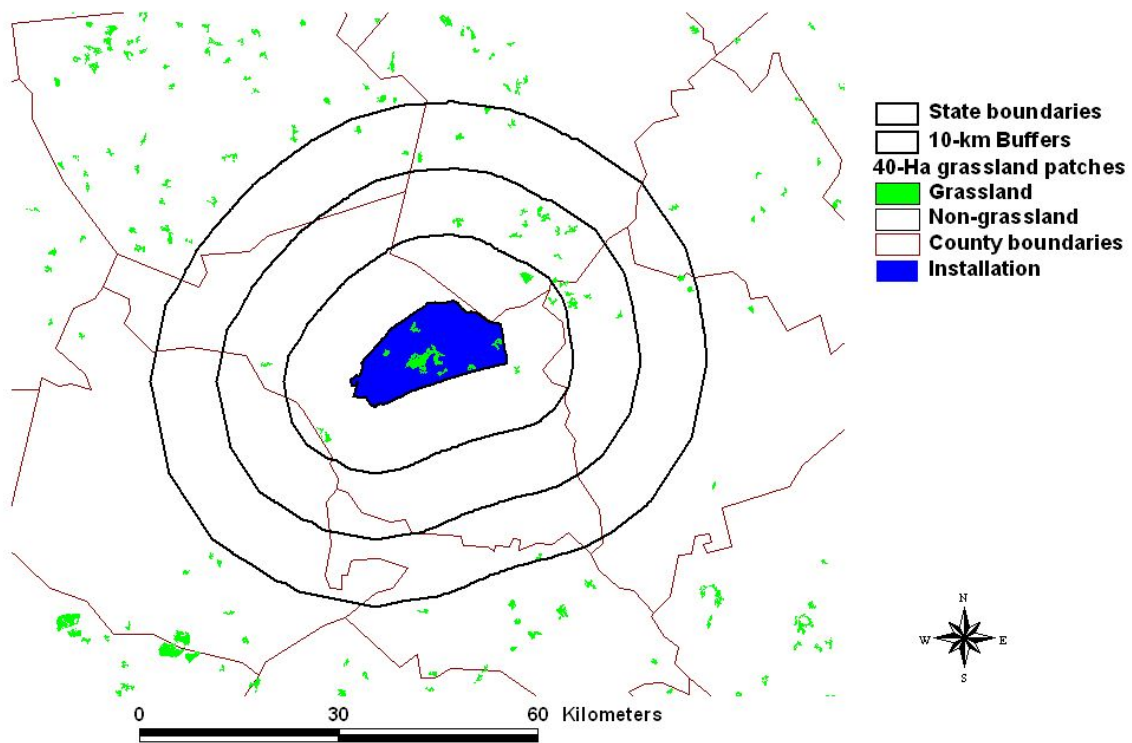
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Jackson
STATE:	South Carolina
BRANCH:	Army
SIZE:	21331 Ha
Priority Score (Maximum 10):	7.4
% grassland patches (>40 Ha):	6.4
% open habitat:	18.1
% grassland patches within 30 km:	0.3
% open habitat within 30 km:	21.1



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Jackson

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	0	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	0	unknown
Dickcissel*	1	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	5	10	

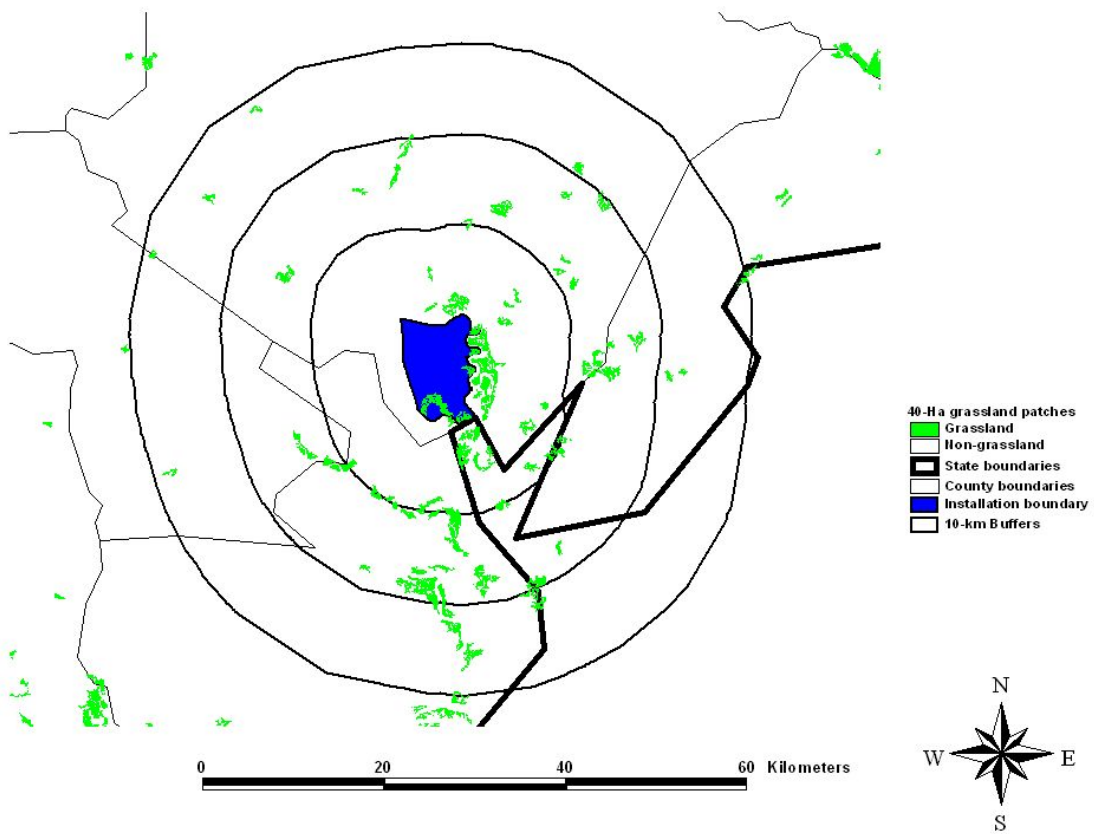
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Polaris Missile Facility
STATE:	South Carolina
BRANCH:	Navy
SIZE:	7308 Ha
Priority Score (Maximum 10):	5.3
% grassland patches (>40 Ha):	8.8
% open habitat:	26.2
% grassland patches within 30 km:	0.7
% open habitat within 30 km:	12.3



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Polaris Missile Facility

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	0	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	2	14	

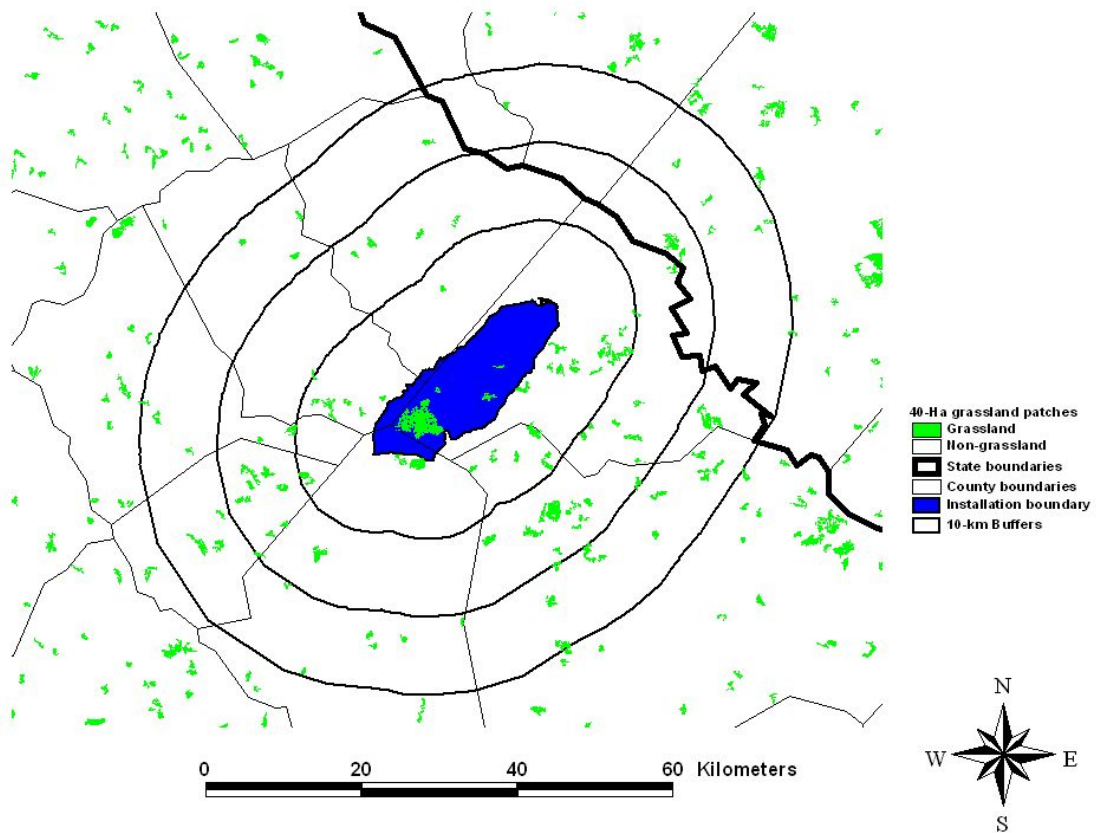
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Gordon
STATE:	Georgia
BRANCH:	Army
SIZE:	22384 Ha
Priority Score (Maximum 10):	6.6
% grassland patches (>40 Ha):	7.0
% open habitat:	21.8
% grassland patches within 30 km:	1.3
% open habitat within 30 km:	43.1



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Gordon

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	0	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	0	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	10	

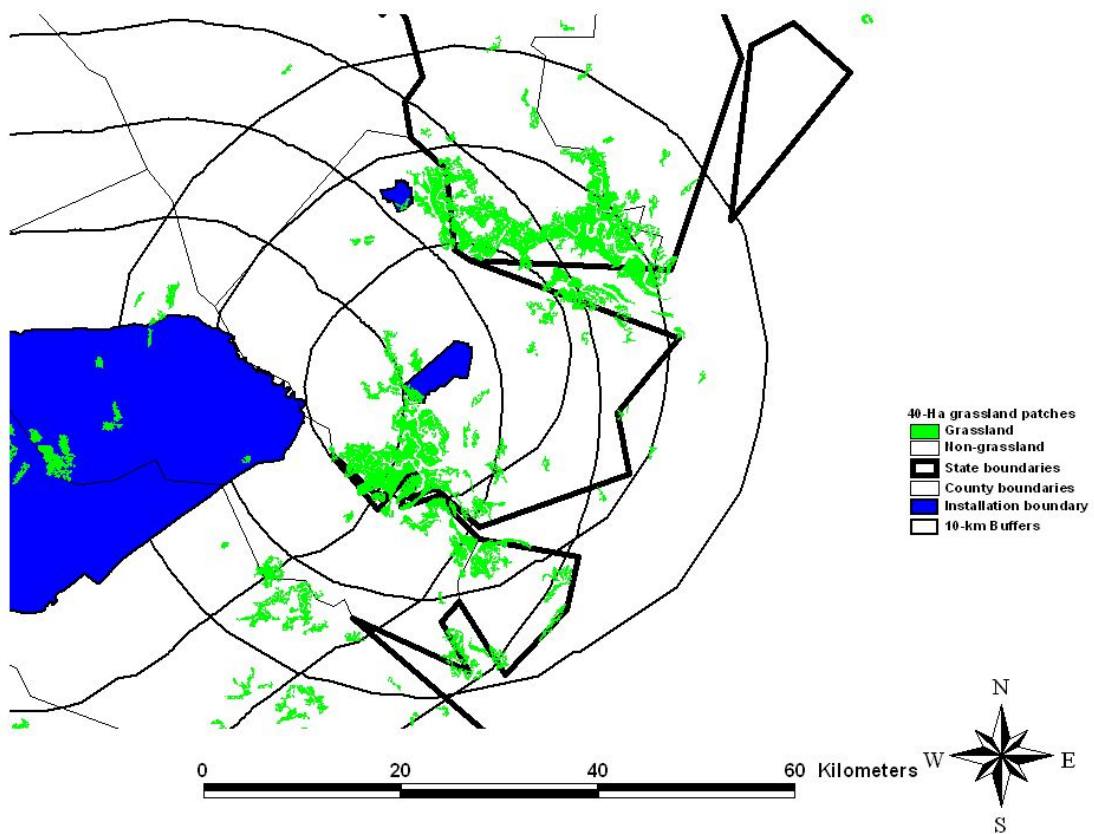
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Port of Savannah
STATE:	Georgia
BRANCH:	Army Corps of Engineers port
SIZE:	583 Ha
Priority Score (Maximum 10):	3.6
% grassland patches (>40 Ha):	10.4
% open habitat:	21.0
% grassland patches within 30 km:	6.5
% open habitat within 30 km:	20.5



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Port of Savannah

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	0	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	0	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	11	

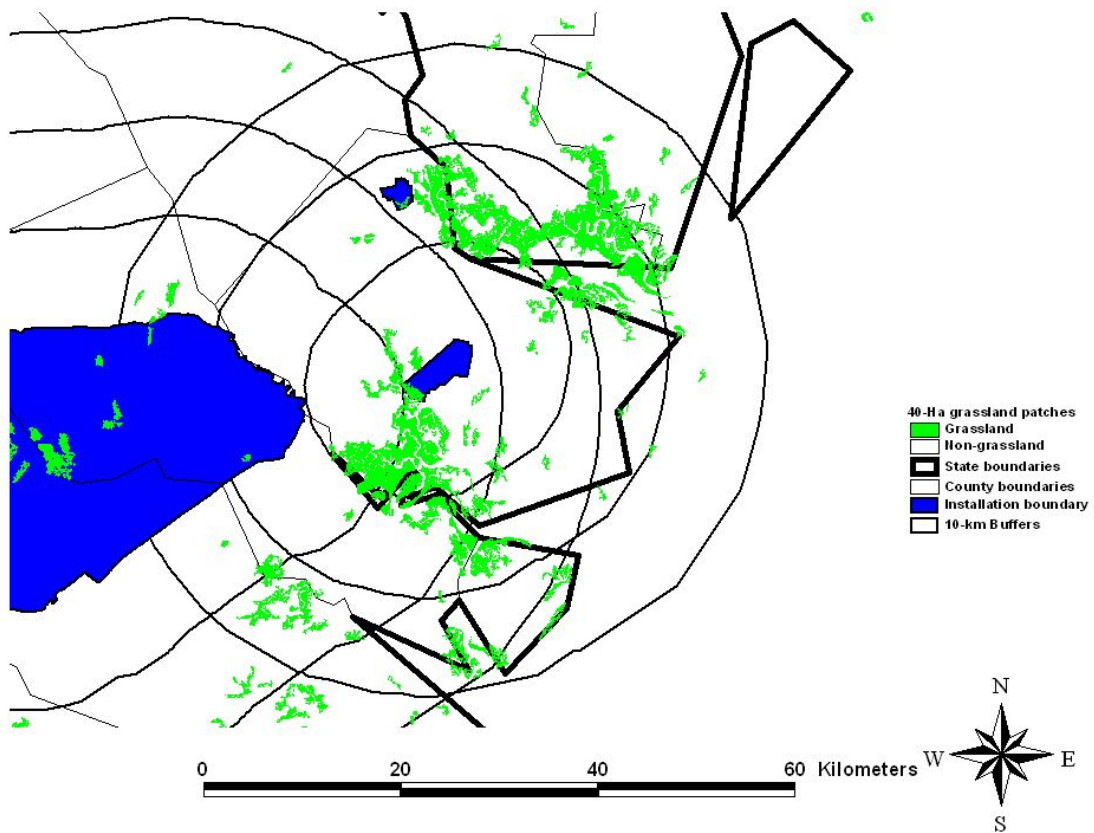
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Hunter Army Air Field
STATE:	Georgia
BRANCH:	Army
SIZE:	2064 Ha
Priority Score (Maximum 10):	3.6
% grassland patches (>40 Ha):	9.4
% open habitat:	36.3
% grassland patches within 30 km:	3.9
% open habitat within 30 km:	13.9



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Hunter Army Airfield

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	0	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	0	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	11	

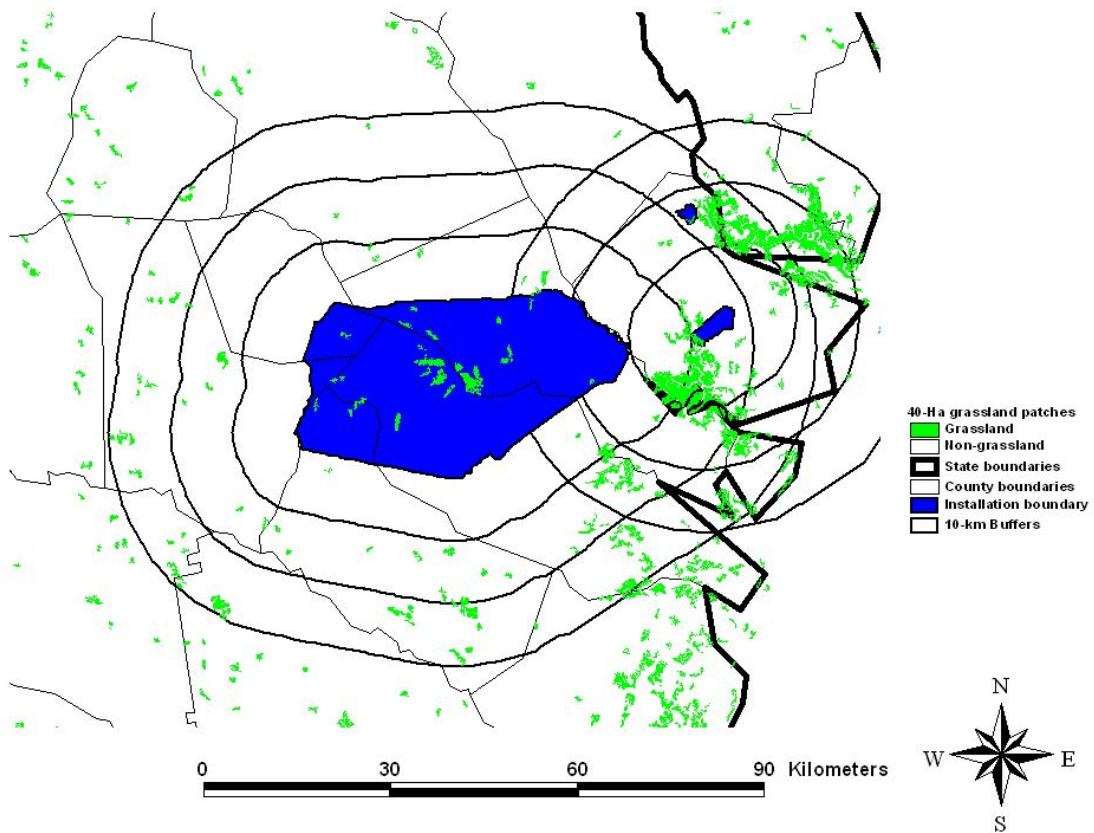
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Stewart
STATE:	Georgia
BRANCH:	Army
SIZE:	113135 Ha
Priority Score (Maximum 10):	6.3
% grassland patches (>40 Ha):	2.8
% open habitat:	9.8
% grassland patches within 30 km:	4.8
% open habitat within 30 km:	30.9



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Stewart

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	0	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	0	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	11	

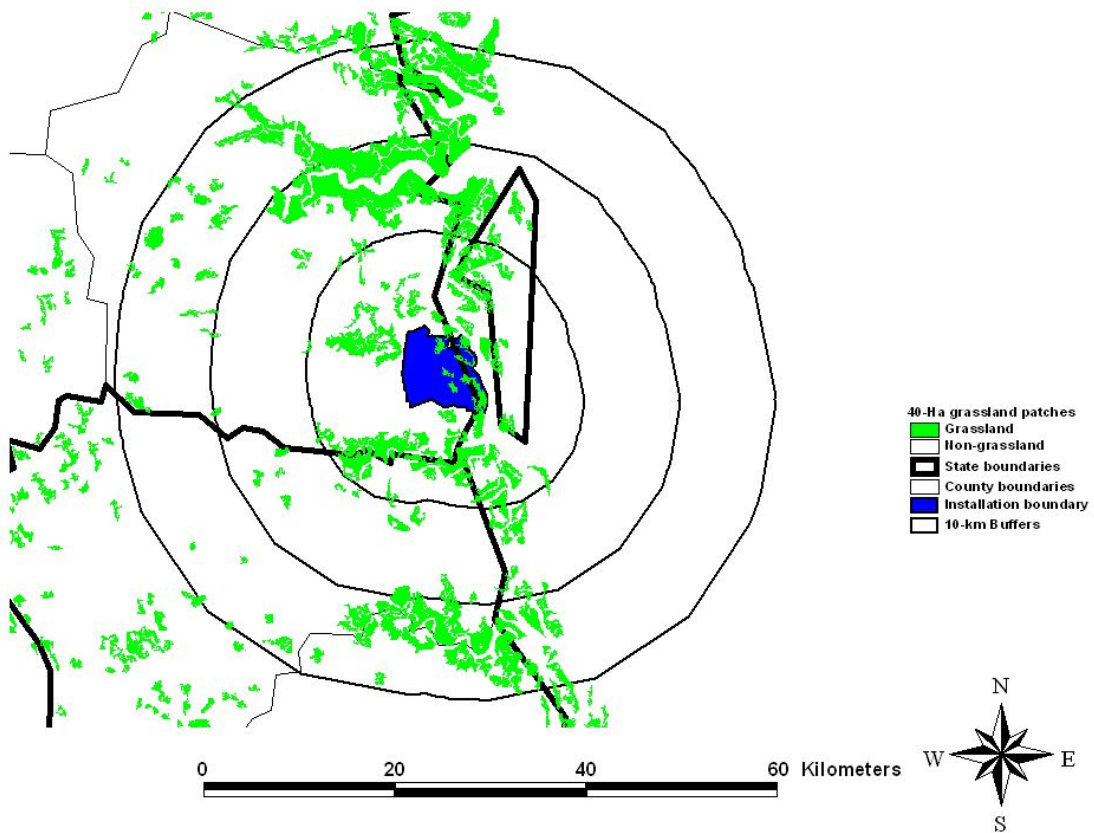
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Naval Submarine Base, Kings Bay
STATE:	Georgia
BRANCH:	Navy
SIZE:	5614 Ha
Priority Score (Maximum 10):	6.6
% grassland patches (>40 Ha):	12.7
% open habitat:	31.6
% grassland patches within 30 km:	14.8
% open habitat within 30 km:	22.9



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Naval Submarine Base, Kings Bay

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	0	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	0	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	11	

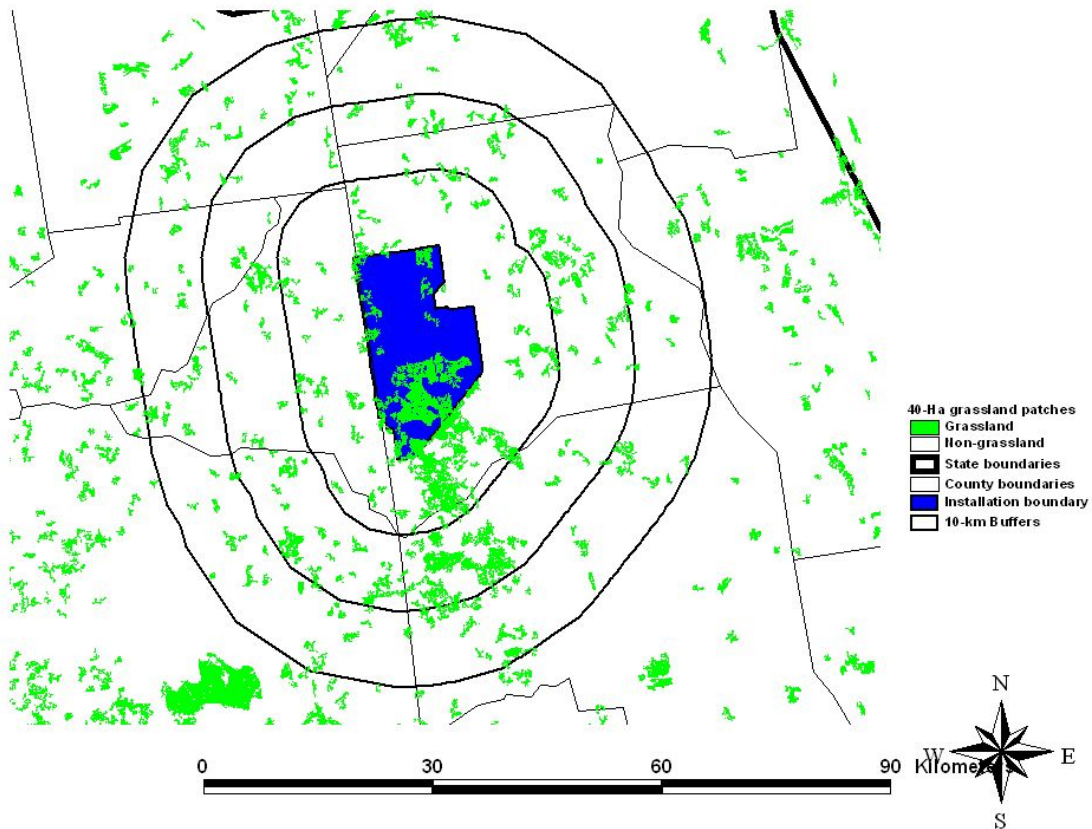
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Camp Blanding Joint Training Center
STATE:	Florida
BRANCH:	National Guard
SIZE:	29932 Ha
Priority Score (Maximum 10):	6.1
% grassland patches (>40 Ha):	23.0
% open habitat:	33.1
% grassland patches within 30 km:	4.5
% open habitat within 30 km:	19.6



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Camp Blanding Joint Training Center

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	0	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	0	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	2	12	

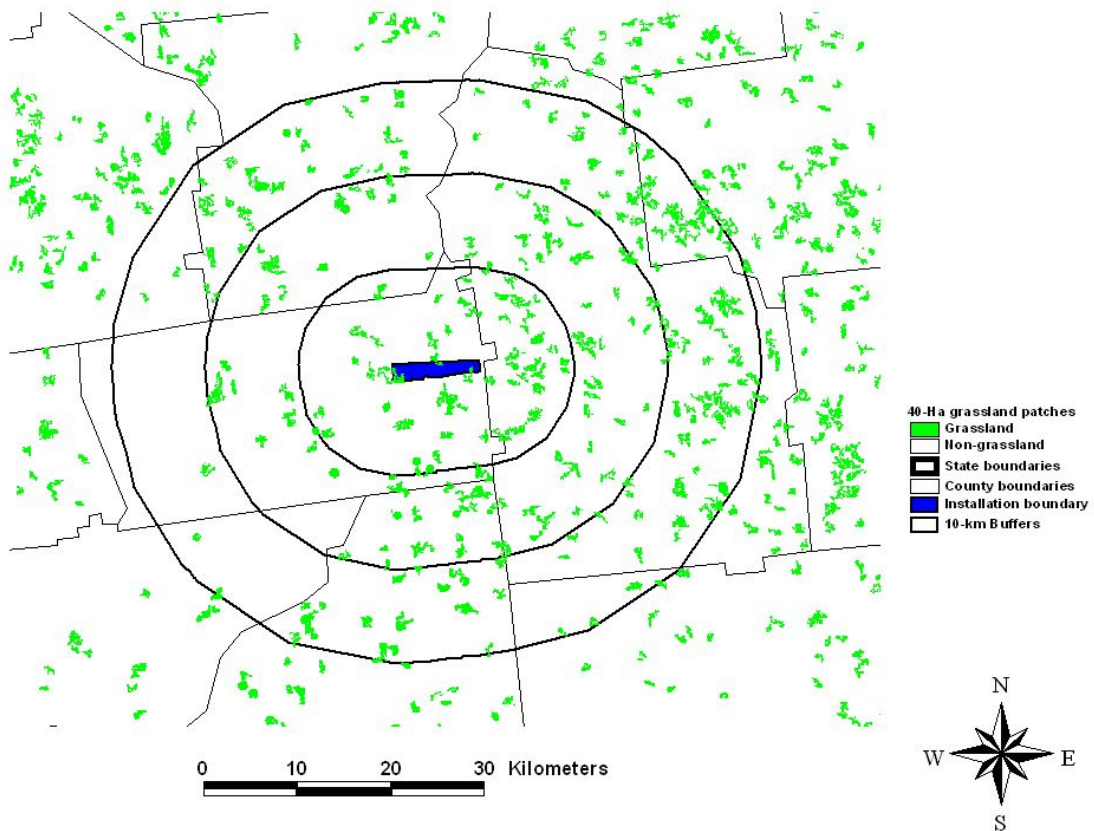
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Marine Corps Logistics Base, Albany
STATE:	Georgia
BRANCH:	Marines
SIZE:	1438 Ha
Priority Score (Maximum 10):	3.6
% grassland patches (>40 Ha):	8.6
% open habitat:	33.8
% grassland patches within 30 km:	6.1
% open habitat within 30 km:	54.3



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Marine Corps Logistics Base, Albany

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	0	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	0	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	0	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	10	

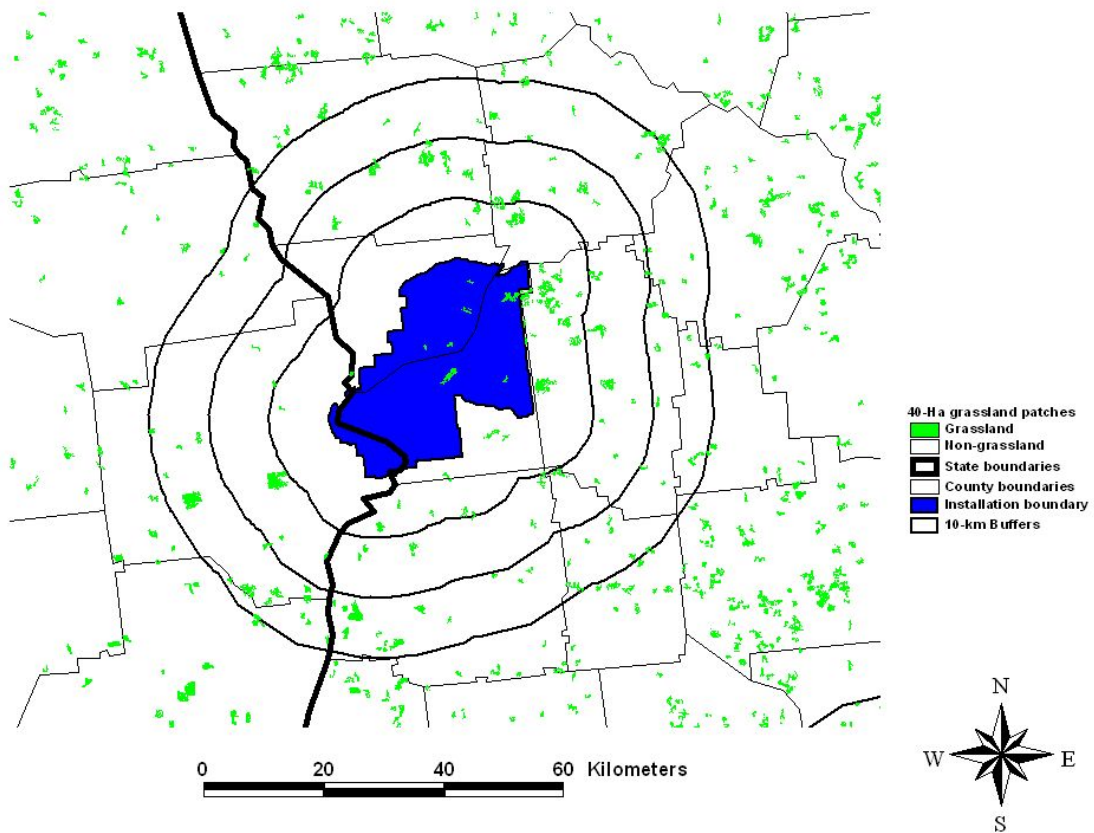
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Benning
STATE:	Georgia
BRANCH:	Army
SIZE:	74199 Ha
Priority Score (Maximum 10):	5.8
% grassland patches (>40 Ha):	1.1
% open habitat:	6.8
% grassland patches within 30 km:	2.4
% open habitat within 30 km:	18.1



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Benning

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	0	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	12	

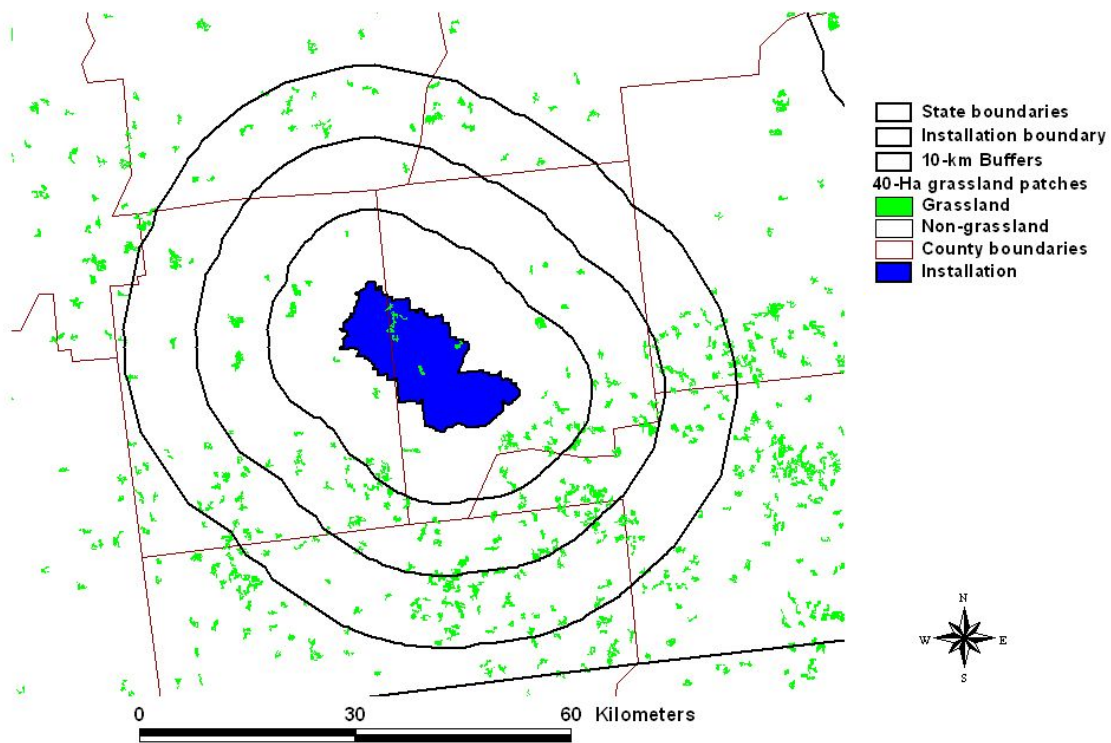
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Rucker
STATE:	Alabama
BRANCH:	Army
SIZE:	23920 Ha
Priority Score (Maximum 10):	6.8
% grassland patches (>40 Ha):	1.7
% open habitat:	11.3
% grassland patches within 30 km:	4.0
% open habitat within 30 km:	43.1



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Rucker

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	1	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	0	unknown
Snow Bunting	0	0	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	4	12	

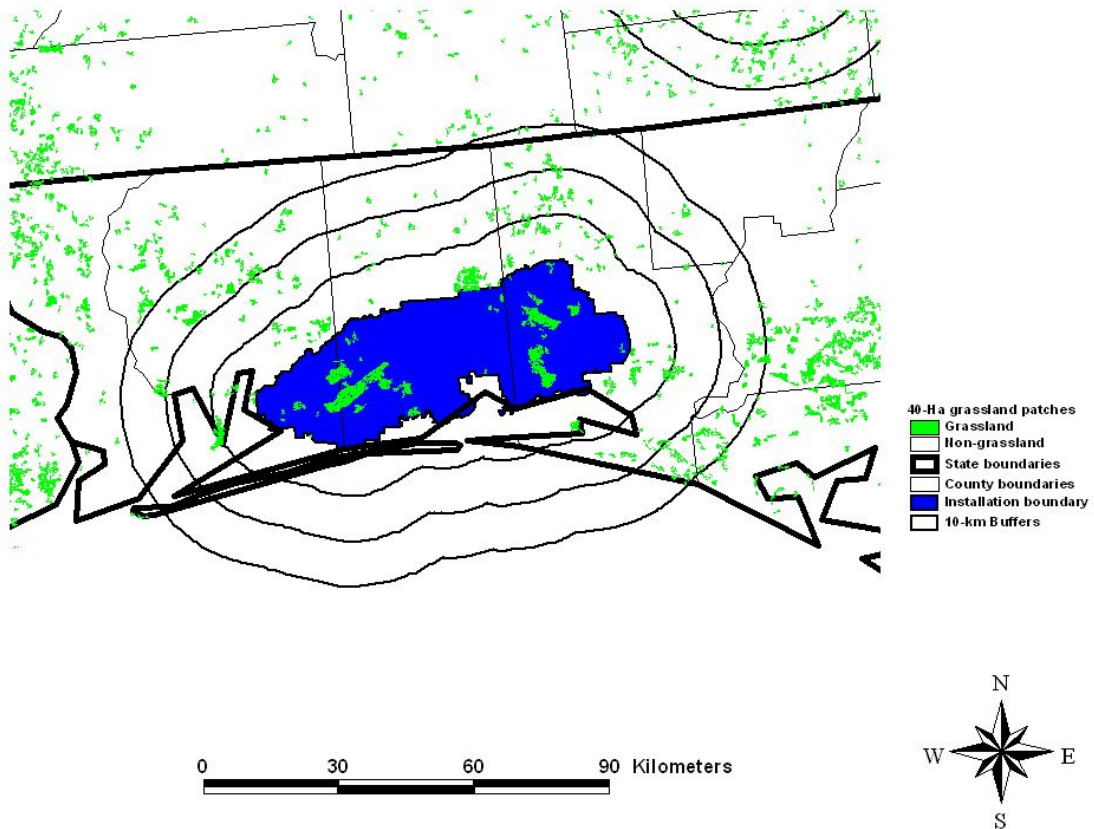
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Eglin Air Force Base
STATE:	Florida
BRANCH:	Air Force
SIZE:	184793 Ha
Priority Score (Maximum 10):	5.3
% grassland patches (>40 Ha):	7.6
% open habitat:	14.0
% grassland patches within 30 km:	4.0
% open habitat within 30 km:	20.9



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Eglin Air Force Base

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	0	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	0	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	0	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	2	12	

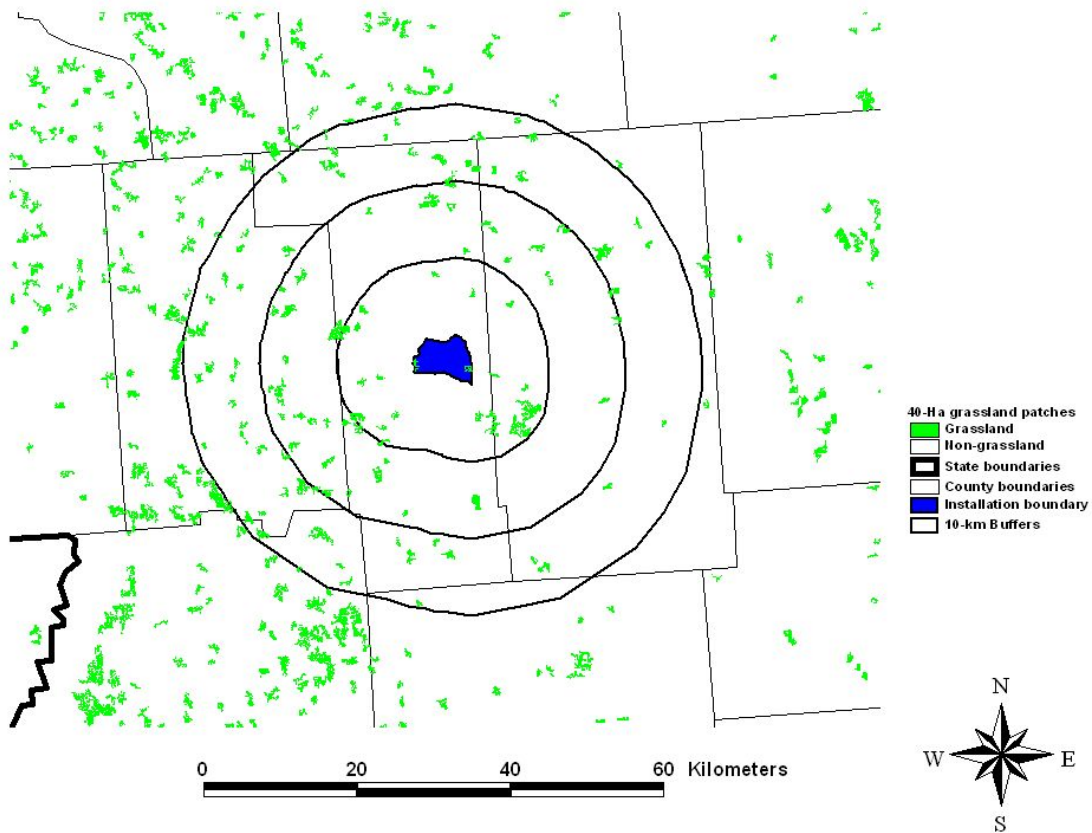
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Camp Shelby
STATE:	Mississippi
BRANCH:	National Guard
SIZE:	3203 Ha
Priority Score (Maximum 10):	2.7
% grassland patches (>40 Ha):	3.0
% open habitat:	18.7
% grassland patches within 30 km:	2.6
% open habitat within 30 km:	20.4



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Camp Shelby

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	0	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	0	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	0	unknown
Dickcissel*	1	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	12	

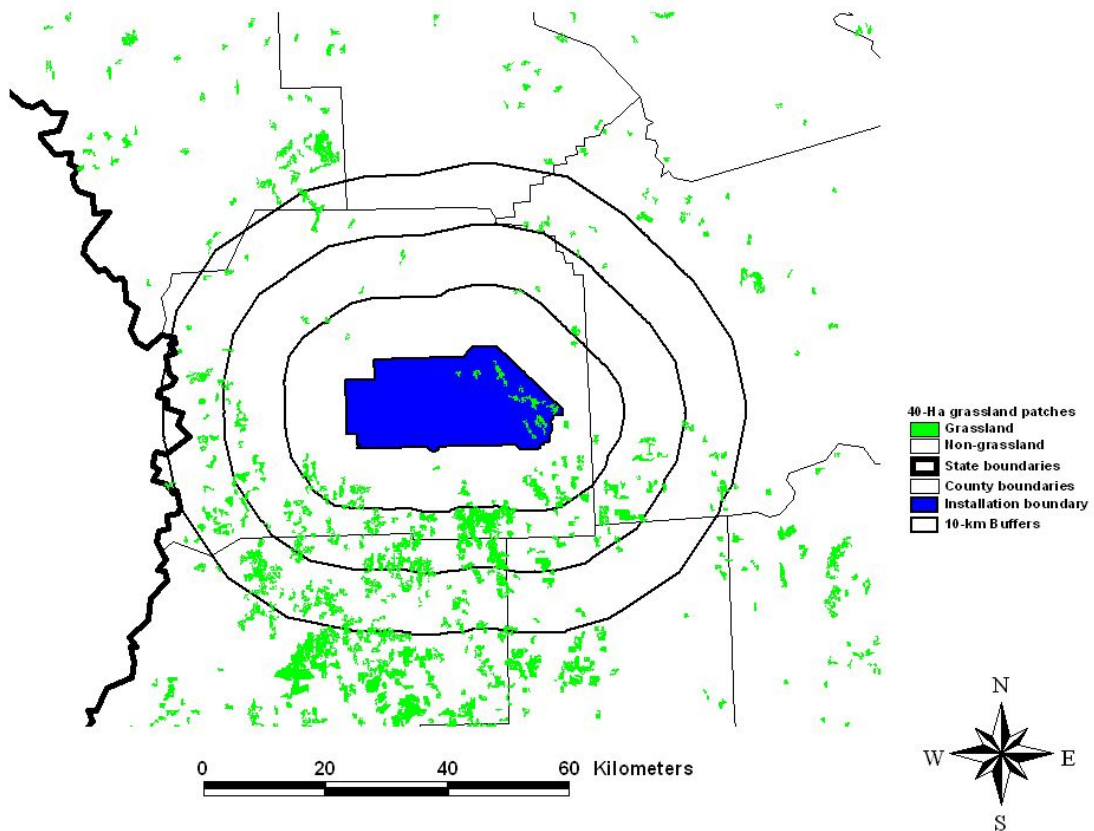
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Polk
STATE:	Louisiana
BRANCH:	Army
SIZE:	46036 Ha
Priority Score (Maximum 10):	5.7
% grassland patches (>40 Ha):	3.0
% open habitat:	8.2
% grassland patches within 30 km:	5.5
% open habitat within 30 km:	14.7



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Polk

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	0	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	0	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	1	1	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	1	-4.71
Grasshopper Sparrow	0	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	0	unknown
Dickcissel*	1	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	13	

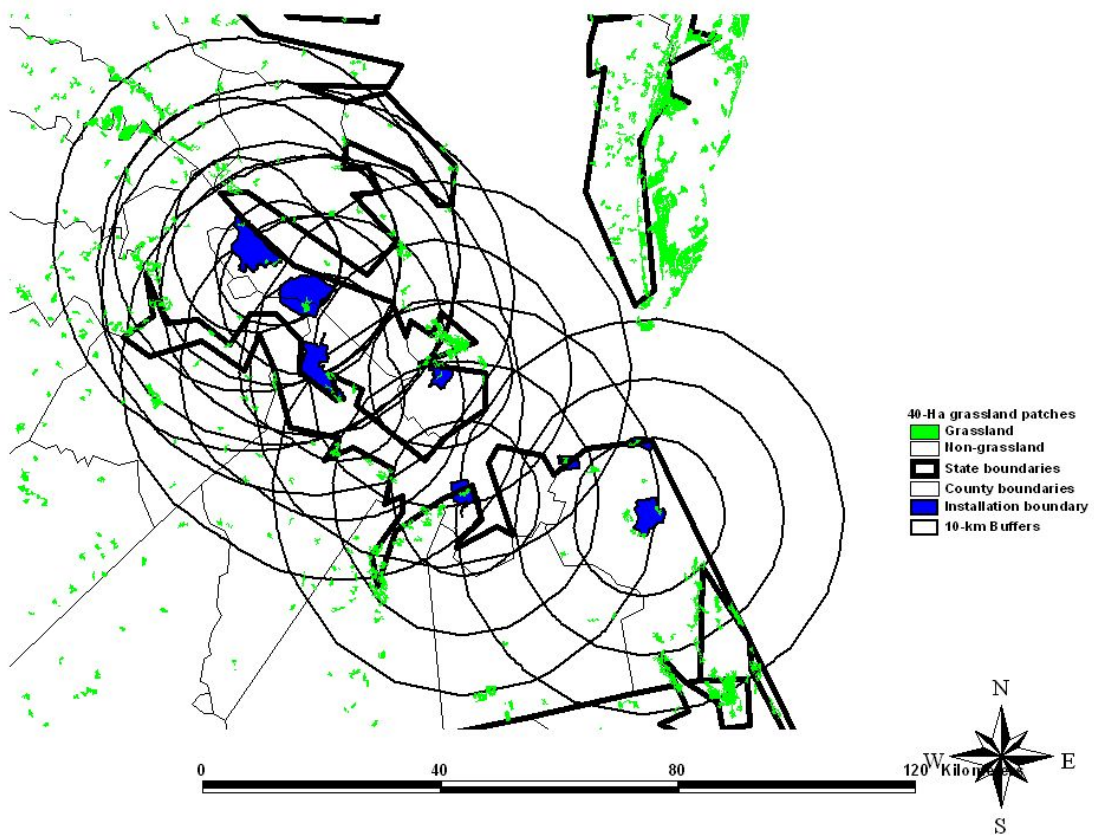
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Fort Story
STATE:	Virginia
BRANCH:	Army
SIZE:	599 Ha
Priority Score (Maximum 10):	1.5
% grassland patches (>40 Ha):	13.0
% open habitat:	21.5
% grassland patches within 30 km:	2.9
% open habitat within 30 km:	16.1



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Fort Story

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	0	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	12	

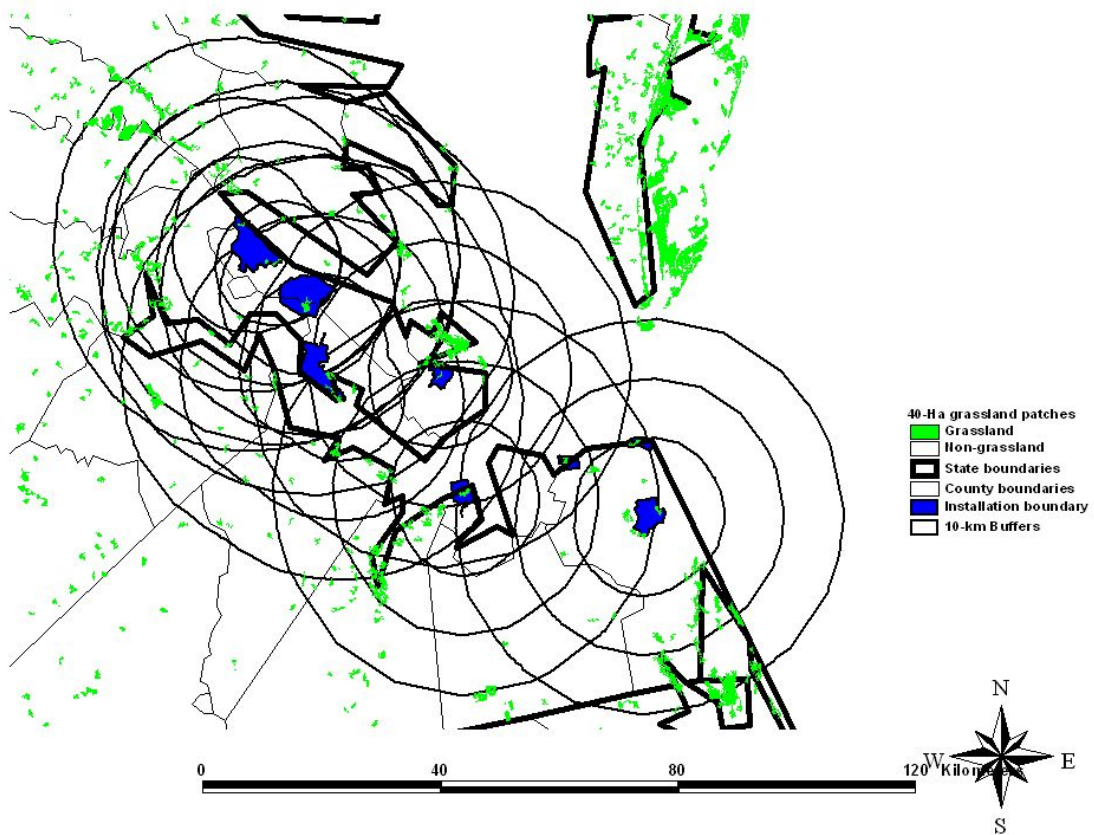
**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

Represents percent change per year.

NAME:	Little Creek Naval Amphibious Base
STATE:	Virginia
BRANCH:	Navy
SIZE:	660 Ha
Priority Score (Maximum 10):	1.5
% grassland patches (>40 Ha):	9.6
% open habitat:	24.6
% grassland patches within 30 km:	3.0
% open habitat within 30 km:	21.6



Green areas represent open (grassland) areas greater than 40 Ha. Outlines represent 3 10-km buffers around the installation.

NAME:

Little Creek Naval Amphibious Base

Potential obligate grassland bird species found on the installation.

	Breeding	Wintering	Population Trend ¹
Upland Sandpiper	0	0	0.75
Northern Harrier	1	1	-1.08
Short-eared Owl*	0	1	-3.10
Horned Lark	1	1	-2.19
Sedge Wren	0	1	1.84
Bachman's Sparrow*	0	0	-2.30
Vesper Sparrow	0	1	-1.12
Savannah Sparrow	0	1	-0.77
Henslow's Sparrow**	0	0	-4.71
Grasshopper Sparrow	0	1	-3.72
Leconte's Sparrow	0	1	-0.33
Lapland Longspur	0	1	unknown
Snow Bunting	0	1	unknown
Dickcissel*	0	1	-1.20
Bobolink	0	0	-1.68
Eastern Meadowlark	1	1	-2.90
TOTAL	3	12	

**** - Partners in Flight "Highest Concern"**

*** - Partners in Flight "Threatened and Declining"**

1 -Breeding Bird Survey national population trend estimates 1966-2004.

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