

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
ALBATROSS, LAYSAN											
	HI				680		3		683		
	Total:				680		3		683		
ANHINGAS											
	FL				2				2		
	Total:				2				2		
AVOCET, AMERICAN											
	CA				17				17		
	OK				20				20		
	Total:				37				37		
BADGERS											
	NE				301				301		
	Total:				301				301		
BATS (ALL)											
	AL		600						600		
	GA		25						25		
	KS		225						225		
	MS						2		2		
	NE				1				1		
	WY				5				5		
	Total:		850		6		2		858		
BEARS, BLACK											
	AK				15				15		
	Total:				15				15		
BEAVERS											
	AK				2				7		
	CO						19		19		
	ID						3		3		
	ME						67		67		
	VA						3		3		
	Total:				2		92		99		
BIRD, UNIDENTIFIABLE											
	AZ						1		1		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
BIRD, UNIDENTIFIABLE											
	GA				20,216				20,216		
	GU						1				1
	Total:				20,216		2		20,217		1
BLACKBIRDS, BREWER'S											
	CA				3,275				3,275		
	WA				692				692		
	Total:				3,967				3,967		
BLACKBIRDS, RED-WINGED											
	AZ				380				380		
	CA				1,144				1,144		
	FL				197				197		
	IL				30				30		
	KS				66				66		
	KY				136				136		
	MA				6				6		
	MD				50				50		
	MN				250				250		
	MO				11,066				11,066		
	NC				27				27		
	NE				1,800				1,800		
	NJ				5		2		7		
	OH				900				900		
	OK				75				75		
	PA				1,406				1,406		
	TN				50				50		
	VA				209				209		
	WA				9,501				9,501		
	WI				1				1		
	Total:				27,299		2		27,301		
BLACKBIRDS, RUSTY											
	AK				20				20		
	Total:				20				20		
BLACKBIRDS, z-(MIXED SPECIES)											
	AZ				30				30		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
BLACKBIRDS, z-(MIXED SPECIES)											
	CA				400				400		
	GA				58,017,000				58,017,000		
	KS				1,060				1,060		
	KY			6,000	305,269				311,269		
	MO				80,025				80,025		
	NE				6,316				6,316		
	OK				38		169		207		
	PA				400				400		
	TN				2,500				2,500		
	TX				6,575				6,575		
	VA				335				335		
	VT				18						18
	WA				47,630				47,630		
	Total:			6,000	58,467,596		169		58,473,747		18
BLACKBIRDS, z-(OTHER)											
	CA				60				60		
	Total:				60				60		
BLACK-NECKED STILT											
	CA				90				90		
	Total:				90				90		
BOBCATS											
	NV						1		1		
	Total:						1		1		
BRANTS (ALL)											
	MA				3,291				3,291		
	VA				10				10		
	Total:				3,301				3,301		
BULBUL, RED-VENTED											
	HI				1,928				1,912		16
	Total:				1,928				1,912		16
BUNTINGS, SNOW											
	AK				59				59		
	MA				70				70		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
BUNTINGS, SNOW											
	Total:				129				129		
CARDINALS, NORTHERN											
	HI				387				387		
	Total:				387				387		
CARDINALS, RED CRESTED											
	HI				2,677		233		2,908		2
	Total:				2,677		233		2,908		2
CARIBOU/REINDEER											
	AK				8,542				8,526		16
	Total:				8,542				8,526		16
CATS, FERAL/FREE RANGING											
	AK				7				7		
	HI				24		4		28		
	MA						1		1		
	MO				3				3		
	VA				9		1		10		
	Total:				43		6		49		
COOTS, AMERICAN											
	CA				234				234		
	FL				11				11		
	MO				7				7		
	OK				7				7		
	PA				20				20		
	VA				108				108		
	WA				18				18		
	Total:				405				405		
CORMORANTS, BRANDT'S											
	WA				5				5		
	Total:				5				5		
CORMORANTS, DOUBLE-CRESTED											
	AL				18,045				18,045		
	AR				1,005				1,005		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
CORMORANTS, DOUBLE-CRESTED											
	CA				7				7		
	FL				421				421		
	KS				16				16		
	MA				48				48		
	MN				43				43		
	MO				38				38		
	MS				247,225				247,225		
	NC				1				1		
	NE				335				335		
	NY				7,726				7,726		
	OH				4,121				4,121		
	RI				6				6		
	VA				14				14		
	WA				5,923				5,923		
	Total:				284,974				284,974		
COWBIRDS, BROWN-HEADED											
	CA						1		1		
	KS				200				200		
	MO				1,820				1,820		
	NE				70				70		
	NJ				35				35		
	OK				800				800		
	PA				3,726				3,726		
	TN				200				200		
	VA				235		25		260		
	WA				45				45		
	Total:				7,131		26		7,157		
COYOTES											
	AK				92				92		
	AR				1				1		
	AZ				2				2		
	CA				5				5		
	CO						1		1		
	ID						1		1		
	IL				10				10		
	KS				1				1		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
COYOTES											
	KY				2				2		
	MA				1				1		
	MO		1		6				7		
	MS				2				2		
	NE				5				5		
	OK				5				5		
	TN				1				1		
	VA				1				1		
	WA				10				10		
	WI				6				6		
	Total:		1		150		2		153		
CRANES, SANDHILL											
	AK				6,762				6,762		
	GA				183				183		
	NM				155,114				155,114		
	Total:				162,059				162,059		
CROWS (OTHER)											
	FL				785				785		
	NC				241				241		
	Total:				1,026				1,026		
CROWS, AMERICAN											
	CA				8,061				8,061		
	IL				15				15		
	KS				1,205				1,205		
	KY				518				518		
	MA				1,089		58		1,147		
	MD				9				9		
	MN				142				142		
	MO				44,339		62		44,401		
	MS				150				150		
	NC				13		4		17		
	NE				2,156		31		2,187		
	NH				4,345				4,345		
	NJ				354				354		
	NY				52,496				52,496		

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CROWS, AMERICAN											
	OH				3				3		
	OK				233				233		
	OR				35				35		
	PA				21,933				21,933		
	TN				400		300		700		
	VA				6,106				6,106		
	VT				18,008				18,008		
	WA				20,885				20,869		16
	WI				97				97		
	WY				24,000				24,000		
	Total:				206,592		455		207,031		16
CROWS, FISH											
	VA				14				14		
	Total:				14				14		
CROWS, NORTHWESTERN											
	WA				168				168		
	Total:				168				168		
DEER, MULE											
	UT						2		2		
	Total:						2		2		
DEER, WHITE-TAILED											
	KY				23				23		
	MD				9				9		
	OR				153				153		
	Total:				185				185		
DEER, WHITE-TAILED (WILD)											
	GA				14				14		
	IL				17				17		
	IN				1				1		
	MA				1				1		
	MN				4				4		
	MO				67				67		
	NC				170		25		195		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
DEER, WHITE-TAILED (WILD)											
	NE				1				1		
	OH				2				2		
	OK				4				4		
	VA				52				52		
	WI				28				28		
	Total:				361		25		386		
DEER, z-(OTHER)											
	HI						1		1		
	Total:						1		1		
DOGS, FERAL/FREE RANGING & HYBRIDS											
	AK				9				9		
	HI				1		5		6		
	KY				4				4		
	MO				9				9		
	OK				5				5		
	OR						1				1
	TN				3				3		
	Total:				31		6		36		1
DOVE, MOURNING											
	AZ				11,667				11,667		
	CA				3,770				3,770		
	FL				85,433		20		85,453		
	GA				5				5		
	HI				51		84		135		
	IL				20				20		
	KS				2,816				2,816		
	KY				6,062				6,062		
	MA				27				27		
	MD				65				65		
	MO				1,264		1		1,265		
	MS				41				41		
	NE				3,483		11		3,494		
	NH				3						3
	NJ				102				102		
	PA				559				559		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
DOVE, MOURNING											
	TN				3,689		80		3,769		
	VA				1,843				1,843		
	WA				12				12		
	WI				156				156		
	Total:				121,068		196		121,261		3
DOVE, SPOTTED											
	HI				11,288		1,272		12,495		65
	Total:				11,288		1,272		12,495		65
DOVE, ZEBRA											
	HI				25,111		726		25,837		
	Total:				25,111		726		25,837		
DOVE, zz-(OTHER)											
	MS				3				3		
	Total:				3				3		
DUCKS, AMERICAN WIGEON											
	AK				2,029				2,029		
	AZ				4				4		
	CA				3,106				3,106		
	MO				240				240		
	WA				684				684		
	Total:				6,063				6,063		
DUCKS, BARROW'S GOLDENEYE											
	AK				168				168		
	Total:				168				168		
DUCKS, BLUE-WINGED TEAL											
	KS				72				72		
	KY				8				8		
	MN				2				2		
	MO				436				436		
	NC				1				1		
	NE				424		118		542		
	VA				2				2		
	WA				2				2		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
DUCKS, BLUE-WINGED TEAL											
	WI				21				21		
	Total:				968		118		1,086		
DUCKS, BUFFLEHEAD											
	AK				65				65		
	CA				4,283				4,283		
	KS				12				12		
	MA				15					15	
	MO				11				11		
	NC				2				2		
	NE				26				26		
	WA				426				426		
	Total:				4,840				4,825	15	
DUCKS, CANVASBACK											
	AK				25				25		
	CA				30				30		
	WA				62				62		
	Total:				117				117		
DUCKS, CINNAMON TEAL											
	CA				1,007				1,007		
	Total:				1,007				1,007		
DUCKS, COMMON GOLDENEYE											
	AK				315				315		
	CA				80				80		
	KS				10				10		
	NE				16				16		
	Total:				421				421		
DUCKS, DABBING (OTHER)											
	CA				254				254		
	GA				20				20		
	KY				1				1		
	MA				339		74		413		
	MO				7				7		
	NC				43				43		

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DUCKS, DABBLING (OTHER)											
	NE				223				223		
	OH				930				930		
	OK				2,482				2,482		
	PA				101				101		
	VA				142				142		
	VT				10		14			14	10
	Total:				4,552		88		4,616	14	10
DUCKS, DIVING (OTHER)											
	CA				11				11		
	IL				50				50		
	NC				8				8		
	NE				75				75		
	OH				2,025				2,025		
	Total:				2,169				2,169		
DUCKS, FERAL											
	AZ						6		6		
	CA				7				7		
	HI				10				10		
	MO				1				1		
	Total:				18		6		24		
DUCKS, GADWALL											
	AK				2				2		
	CA				768				768		
	KS				12				12		
	MO				398				398		
	NE				4				4		
	WA				417				417		
	Total:				1,601				1,601		
DUCKS, GREATER SCAUP											
	AK				4,072				4,072		
	WA				1				1		
	Total:				4,073				4,073		
DUCKS, GREEN-WINGED TEAL											

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
DUCKS, GREEN-WINGED TEAL											
	AK				1,173				1,173		
	CA				658				658		
	MO				80				80		
	NE				30		20		50		
	VT				10						10
	WA				213				213		
	Total:				2,164		20		2,174		10
DUCKS, HAWAIIAN (T&E)											
	HI				39				39		
	Total:				39				39		
DUCKS, LESSER SCAUP											
	AK				2,207				2,207		
	CA				1,905				1,905		
	MO				11				11		
	NC				83				83		
	NE				12				12		
	OH				300				300		
	VA				35				35		
	Total:				4,553				4,553		
DUCKS, NORTHERN PINTAIL											
	AK				492				492		
	CA				528				528		
	FL				3				3		
	MO				85				85		
	Total:				1,108				1,108		
DUCKS, NORTHERN SHOVELER											
	AK				261				261		
	CA				4,478				4,478		
	MO				111				111		
	NE				50				50		
	VA				9				9		
	WA				11				11		
	Total:				4,920				4,920		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
DUCKS, REDHEAD											
	AZ				27				27		
	Total:				27				27		
DUCKS, RING-NECKED											
	AK				6				6		
	AZ				8				8		
	MO				220				220		
	VA				30						30
	WA				348				348		
	Total:				612				582		30
DUCKS, RUDDY											
	NE				32						32
	VA				40						40
	Total:				72						72
DUCKS, WOOD											
	KY				1				1		
	NE				8				8		
	WA				2				2		
	Total:				11				11		
EAGLES, BALD											
	AK				166				165		1
	MN				9				9		
	Total:				175				174		1
EGRETS, CATTLE											
	CA				4				4		
	FL				186,590				186,590		
	GA				496				496		
	GU				43				43		
	HI				5,520		3,078		8,598		
	IL				3				3		
	KS				892				892		
	MD				11				11		
	MN				1				1		
	MO				2				2		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
EGRETS, CATTLE											
	NC				6				6		
	NM				300				300		
	OK				32,512				32,512		
	VA				192				192		
	Total:				226,572		3,078		229,650		
EGRETS, GREAT											
	AL				57				57		
	AZ				7				7		
	CA				1,153				1,153		
	FL				706				706		
	GA				2				2		
	IL				8				8		
	KS				4				4		
	MD				2				2		
	MN				4				4		
	MO				3				3		
	MS				1,075				1,075		
	NC				2				2		
	PA				3				3		
	RI				1				1		
	TX				700				700		
	VA				88				88		
	Total:				3,815				3,815		
EGRETS, SNOWY											
	AL				5				5		
	CA				1,368				1,368		
	FL				228				228		
	GA				195				195		
	KS				4				4		
	OH				1				1		
	RI				2				2		
	Total:				1,803				1,803		
EGRETS/HERONS (MIXED)											
	CA				169				169		
	FL				70				70		

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EGRETS/HERONS (MIXED)											
	GA				690				690		
	Total:				929				929		
EGRETS/HERONS/CORMORANTS (MIXED)											
	AL				2,019				2,019		
	NC				3				3		
	Total:				2,022				2,022		
EGRETS/HERONS/IBIS (MIXED)											
	FL				1,994				794		1,200
	Total:				1,994				794		1,200
ELK (WAPITI)											
	OR				110				110		
	Total:				110				110		
EXOTIC BIRDS (OTHER)											
	HI				66		83		149		
	Total:				66		83		149		
FALCON (OTHER)											
	CA				1				1		
	KS				2				2		
	Total:				3				3		
FINCHES, HOUSE											
	HI				25,027				24,822		205
	Total:				25,027				24,822		205
FLICKERS, NORTHERN											
	WA				8				8		
	Total:				8				8		
FOXES, ARCTIC											
	AK				19				19		
	Total:				19				19		
FOXES, GRAY											
	VA				1				1		
	Total:				1				1		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
FOXES, RED											
	AK				31				29		2
	CA				1				1		
	MO				3				3		
	NE				11		2		13		
	NJ				4				4		
	VA				39		1		40		
	Total:				89		3		90		2
FRANCOLIN, BLACK											
	HI				602		675		1,277		
	Total:				602		675		1,277		
FRANCOLIN, ERCKEL'S											
	HI						3		3		
	Total:						3		3		
FRANCOLIN, GRAY											
	HI				432		501		931		2
	Total:				432		501		931		2
FRIGATEBIRDS (ALL)											
	HI				13				13		
	Total:				13				13		
GEESE, ALEUTIAN CANADA											
	AK				3,545				3,545		
	Total:				3,545				3,545		
GEESE, CANADA											
	AK				2,042		1		2,043		
	CA				3,601				3,601		
	CT				1				1		
	FL				700				700		
	IL				1,215		2		1,217		
	IN				17				17		
	KS				7,769				7,769		
	KY				952				952		
	MA				707		156		863		
	MD				207		7		214		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GEESE, CANADA											
	MI						16		16		
	MN				3,662				3,662		
	MO				12,299				12,299		
	MS				32				32		
	MT						79		79		
	NC				145		4		149		
	NE				19,030		9		19,039		
	NJ				1,576		260		1,836		
	OH				719				719		
	OK				2,556				2,556		
	OR				110,100			1	110,101		
	PA				187,206		923		188,129		
	TN				1,755		1		1,756		
	UT						49		49		
	VA				7,760		3		7,763		
	VT				23				23		
	WA				7,941				7,941		
	WI				474				474		
	WV				467				467		
	Total:				372,956		1,510	1	374,467		
GEESE, FERAL											
	OR							11	11		
	PA				5				5		
	Total:				5			11	16		
GEESE, HAWAIIAN (T&E)											
	HI				1,107				1,107		
	Total:				1,107				1,107		
GEESE, SNOW											
	AK				52				52		
	CA				2				2		
	MO				42,910				42,910		
	NC				6				6		
	NM				275				275		
	Total:				43,245				43,245		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GEESE, WHITE-FRONTED (ALL)											
	AK				9				9		
	CA				133				133		
	Total:				142				142		
GOLDFINCHES, AMERICAN											
	MO				25				25		
	Total:				25				25		
GOSHAWKS, NORTHERN											
	AK				2				2		
	Total:				2				2		
GRACKLES (OTHER)											
	FL				2,015				2,015		
	MO				3				3		
	Total:				2,018				2,018		
GRACKLES, BOAT-TAILED											
	VA				1,265		25		1,290		
	Total:				1,265		25		1,290		
GRACKLES, COMMON											
	KS				381				381		
	KY			100					100		
	MA				8				8		
	MO				319				319		
	NE				128				128		
	OK				20,512				20,512		
	PA				170				170		
	TN				1,400				1,400		
	VA				1,674				1,674		
	WI				11				11		
	Total:			100	24,603				24,703		
GRACKLES, GREAT-TAILED											
	AZ				42				42		
	KS				364				364		
	OK				8,842				8,842		
	TX				3,525				3,525		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GRACKLES, GREAT-TAILED											
	Total:				12,773				12,773		
GREBE, HORNED											
	AK				10				10		
	WA				1				1		
	Total:				11				11		
GREBE, PIED-BILLED											
	CA				30				30		
	MO				2				2		
	WA				59				58		1
	Total:				91				90		1
GREBE, RED-NECKED											
	AK				11				11		
	Total:				11				11		
GREBES, z-(OTHER)											
	WA				148				148		
	Total:				148				148		
GULLS, BONAPARTE'S											
	AK				4				4		
	KS				614				614		
	MD				200				200		
	OH				3,070				3,070		
	WA				20				20		
	Total:				3,908				3,908		
GULLS, CALIFORNIA											
	CA				105				105		
	ID				230				230		
	WA				27,026				27,006		20
	Total:				27,361				27,341		20
GULLS, FRANKLIN'S											
	KS				1,720				1,720		
	NE				884				884		
	Total:				2,604				2,604		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GULLS, GLAUCOUS-WINGED											
	AK				7				7		
	WA				205,797				205,797		
	Total:				205,804				205,804		
GULLS, GREAT BLACK-BACKED											
	MA				2				2		
	NH				593,295				593,295		
	NJ				5				5		
	NY				9,990				9,990		
	OH				11				11		
	RI				1				1		
	VA				1,302		2		1,304		
	VT				133		9		142		
	Total:				604,739		11		604,750		
GULLS, HEERMANN'S											
	CA				1,700				1,700		
	Total:				1,700				1,700		
GULLS, HERRING											
	AK				8,884				8,884		
	FL				12,710				12,710		
	IL				101				101		
	MA				134				134		
	MD				3				3		
	NC				34				34		
	NH				3,228,781				3,228,781		
	NJ				409				409		
	NY				47,294				47,294		
	OH				1,190				1,190		
	PA				35		17		52		
	RI				13				13		
	VA				288,928				288,928		
	VT				652		54		706		
	WA				5,189				5,189		
	WI				27				27		
	Total:				3,594,384		71		3,594,455		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GULLS, LAUGHING											
	FL				103,697				103,697		
	NC				40				40		
	NH				1						1
	NJ				10,739				10,739		
	VA				275,213				275,213		
	Total:				389,690				389,689		1
GULLS, MEW											
	AK				3,500				3,500		
	Total:				3,500				3,500		
GULLS, RING-BILLED											
	IL				2,187				2,187		
	KS				3,050				3,050		
	KY				1,012				1,012		
	MA				47				47		
	MD				945		100		1,045		
	MI				1,050				1,050		
	MN				935				935		
	MO				134		50		184		
	NC				971		45		1,016		
	NE				3,254		11		3,265		
	NH				195				195		
	NJ				404				404		
	NY				24,242				24,242		
	OH				28,130				28,130		
	OK				161				161		
	OR				4,965				4,965		
	PA				2,392		49		2,441		
	VA				285,804		3		285,807		
	VT				21,495		857		22,352		
	WA				85,380				85,380		
	WI				393		1		394		
	Total:				467,146		1,116		468,262		
GULLS, WESTERN											
	CA				3,661		22		3,683		
	Total:				3,661		22		3,683		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GULLS, z-(OTHER)											
	CA				714				714		
	FL				66,008				66,008		
	MA				60				60		
	NC				110				110		
	NE				1				1		
	NJ				13				13		
	OK				1,215				1,215		
	Total:				68,121				68,121		
HARES, JACKRABBITS (ALL)											
	CA				33				33		
	KS				2				2		
	Total:				35				35		
HAWKS, COOPER'S											
	NE						2		2		
	WA				3						3
	WI				3				3		
	Total:				6		2		5		3
HAWKS, HARRIERS (MARSH HAWKS)											
	AK				20				20		
	AZ				4				4		
	CA				2				2		
	FL				17				17		
	MO				32				32		
	NE				53				53		
	NJ				22				22		
	OK				48				48		
	PA				3				3		
	VA				40		1		41		
	WA				2				2		
	Total:				243		1		244		
HAWKS, RED-TAILED											
	AK				37				37		
	AL						1		1		
	AZ				5		9		14		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
HAWKS, RED-TAILED											
	CA				62				62		
	IL				21				21		
	KS				148				148		
	KY				15				15		
	MA				4				4		
	MD				1				1		
	MN				8				8		
	MO				242				242		
	MS				5				5		
	NC				16				16		
	NE				396		2		398		
	NJ				8				8		
	OH				6				6		
	PA				25				25		
	TN				16		4		20		
	VA				48				48		
	VT				2						2
	WA				24				24		
	WI				27				27		
	Total:				1,116		16		1,130		2
HAWKS, ROUGH-LEGGED											
	AK				35				35		
	MN				1				1		
	WI				2				2		
	Total:				38				38		
HAWKS, SHARP-SHINNED											
	AK				3				3		
	NE				5				5		
	Total:				8				8		
HAWKS, SWAINSONS											
	CA				21				21		
	KS				4				4		
	MO				34		1		35		
	NE				45				45		
	Total:				104		1		105		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
HAWKS, z-(OTHER)											
	AK				4				4		
	MO				40				40		
	NE				9				9		
	NJ				6				6		
	VA				15				14		1
	Total:				74				73		1
HERONS, BLACK-CROWNED NIGHT											
	CA				64				64		
	HI				81				81		
	KY				3		88		91		
	NM				37				37		
	WA				13				13		
	Total:				198		88		286		
HERONS, GREAT BLUE											
	AL				12		2		14		
	AZ				15				15		
	CA				134				132	2	
	FL				118				118		
	IL				11				11		
	KS				8				8		
	KY				17				17		
	MA				2				2		
	MI				4				4		
	MN				1				1		
	MO				104				104		
	MS				21				21		
	NC				5				5		
	NE				73				73		
	NJ				1				1		
	OH				294				294		
	OK				1				1		
	PA				6				6		
	TX				703				703		
	VA				168		1		169		
	WA				215				215		
	WI				14				14		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
HERONS, GREAT BLUE											
	Total:				1,927		3		1,928	2	
HERONS, GREEN-BACKED											
	CA				18				18		
	FL				2						2
	MO				2				2		
	MS				16				16		
	WA				1				1		
	Total:				39				37		2
HERONS, LITTLE BLUE											
	FL				25				25		
	MS				43				43		
	Total:				68				68		
HERONS, TRICOLORED											
	FL				96				96		
	Total:				96				96		
HERONS, YELLOW-CROWNED NIGHT											
	FL				45						45
	GA				150				150		
	VA				2				2		
	Total:				197				152		45
HOGS, FERAL											
	HI						2		2		
	Total:						2		2		
IBISES (OTHER)											
	CA				170				170		
	FL				183,187				183,187		
	NC				46				46		
	VA				22				22		
	Total:				183,425				183,425		
IBISES, WHITE											
	FL				2,863				2,863		
	GA				4		12		16		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
IBISES, WHITE											
	NC				10				10		
	Total:				2,877		12		2,889		
JUNGLEFOWL, RED											
	HI				681		1,396		2,077		
	Total:				681		1,396		2,077		
KESTRELS, AMERICAN											
	AK				1				1		
	AZ				4				4		
	CA				18				18		
	FL				180				180		
	IL				3		5		8		
	KS				29				29		
	KY				17				17		
	MA				2				2		
	MO				139				139		
	NE				115		1		116		
	NJ				8				8		
	OH				147				147		
	OK				1				1		
	PA				84				84		
	VA				104		1		105		
	WA				27				27		
	WI				8				8		
	Total:				887		7		894		
KILLDEERS											
	CA				24				24		
	FL				3,620				3,620		
	KS				343				343		
	KY				477				477		
	MA				1					1	
	MO				826				826		
	MS				352				352		
	NC				11		4		15		
	NE				55				55		
	NJ				26				26		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
KILLDEERS											
	OK				43				43		
	PA				14				14		
	VA				41				41		
	WA				284				284		
	WI				24				24		
	Total:				6,141		4		6,144	1	
KINGFISHERS (ALL)											
	CA				1				1		
	KS				1				1		
	WA				83				83		
	Total:				85				85		
KITES (ALL)											
	CA				6				6		
	NC				5				5		
	Total:				11				11		
KITTIWAKE, BLACK-LEGGED											
	AK				455				455		
	Total:				455				455		
KITTIWAKE, RED-LEGGED											
	AK				12,119				12,119		
	Total:				12,119				12,119		
LARKS, HORNED											
	MA				659				659		
	MO				2,417		20		2,437		
	NE				27		19		46		
	NJ				115				115		
	OK				7				7		
	PA				8				8		
	Total:				3,233		39		3,272		
LOON, PACIFIC											
	AK				1				1		
	Total:				1				1		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
MAGPIES (OTHER)											
	CA				279				279		
	Total:				279				279		
MAGPIES, BLACK-BILLED											
	AK				228				202		26
	Total:				228				202		26
MALLARDS											
	AK				4,371				4,371		
	AZ				45				45		
	CA				4,256				4,250	6	
	IL				409				409		
	IN				12				12		
	KS				954				954		
	KY				592				592		
	MA				90		2		92		
	MD				249				249		
	MI				29				29		
	MN				369				369		
	MO				2,655				2,655		
	NC				58				58		
	NE				3,368		12		3,380		
	NJ				12				12		
	OH				1,555				1,555		
	OK				362				362		
	PA				1,856		4		1,860		
	TN				19				19		
	VA				3,773		4		3,777		
	VT				217				2	185	30
	WA				1,773				1,773		
	WI				106				106		
	Total:				27,130		22		26,931	191	30
MANNIKIN, CHESTNUT											
	HI				141,171		924		142,095		
	Total:				141,171		924		142,095		
MANNIKIN, NUTMEG											

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
MANNIKIN, NUTMEG											
	HI				7,970				7,970		
	Total:				7,970				7,970		
MARMOTS/WOODCHUCKS (ALL)											
	MN				2				2		
	NE				1				1		
	VA				2				2		
	WA				1				1		
	WI				1				1		
	Total:				7				7		
MARTINS, PURPLE											
	MO				55				55		
	Total:				55				55		
MEADOWLARKS, EASTERN											
	FL				1,134				1,134		
	KS				14				14		
	MO				3,483				3,483		
	MS				75				75		
	NC				4				4		
	NE				12				12		
	NJ				4				4		
	PA				3				3		
	VA				130				130		
	WI				5				5		
	Total:				4,864				4,864		
MEADOWLARKS, WESTERN											
	CA				44				44		
	HI				5,614		68		5,682		
	NE				5				5		
	Total:				5,663		68		5,731		
MERGANSER (OTHER)											
	FL				25				25		
	Total:				25				25		
MERGANSER, COMMON											

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
MERGANSER, COMMON											
	AK				13				13		
	AL				15				15		
	NC				2				2		
	WA				797		94		891		
	Total:				827		94		921		
MERGANSER, HOODED											
	CA				14				14		
	WA				19				19		
	Total:				33				33		
MERGANSER, RED-BREASTED											
	AK				4				4		
	Total:				4				4		
MOORHENS, COMMON											
	FL				168				168		
	Total:				168				168		
MOOSE											
	AK				1,448				1,448		
	Total:				1,448				1,448		
MUSKRATS, z-(OTHER)											
	AK				2				2		
	MO				1				1		
	VA				6		4		10		
	WI				1				1		
	Total:				10		4		14		
MYNAS (ALL)											
	HI				15,319		909		16,228		
	Total:				15,319		909		16,228		
NIGHTHAWKS (ALL)											
	FL				1,601				1,601		
	WI				1				1		
	Total:				1,602				1,602		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
OPOSSUMS, VIRGINIA											
	MO				3		1		4		
	VA				2				2		
	Total:				5		1		6		
OSPREYS											
	AK				9				9		
	FL				55		2		57		
	MD				1				1		
	NC				2				2		
	VA				57				57		
	WA				3				3		
	Total:				127		2		129		
OWLS, BURROWING											
	FL				1				1		
	Total:				1				1		
OWLS, COMMON BARN											
	HI				114		26		136		4
	TX				2				2		
	Total:				116		26		138		4
OWLS, GREAT HORNED											
	AK				56				56		
	Total:				56				56		
OWLS, LONG-EARED											
	OK				1				1		
	Total:				1				1		
OWLS, SHORT-EARED											
	AK				1				1		
	NE				1						1
	VA				23				23		
	Total:				25				24		1
OWLS, SNOWY											
	MA				3				3		
	Total:				3				3		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
OWLS, z-(OTHER)											
	AK				1				1		
	HI				559				556		3
	Total:				560				557		3
PELICANS, AMERICAN WHITE											
	AL				148				148		
	CA				125				125		
	FL				12				12		
	NE				50				50		
	WA				2,896				2,583	313	
	Total:				3,231				2,918	313	
PHEASANT, RING-NECKED											
	CA				83				83		
	HI				173		55		228		
	KS				8				8		
	NE				6				6		
	Total:				270		55		325		
PIGEONS, FERAL (ROCK DOVE)											
	AK				2				2		
	CA				4,526				4,526		
	CO				4,000		200		4,200		
	FL				42,155				42,155		
	HI				217		43		260		
	IL				2				2		
	KS				67				67		
	KY				109		65		174		
	MA				14		76		90		
	MD				5				5		
	MN				126			20	146		
	MO				130				130		
	MS						11		11		
	NC				13			30	43		
	ND						4		4		
	NE				60		37		97		
	OH				35				35		
	OK				1,336				1,336		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
PIGEONS, FERAL (ROCK DOVE)											
	PA				270				270		
	SC						467		467		
	TN				1,147				1,147		
	TX					90			90		
	VA				396		7		403		
	WA				14,923		52		14,975		
	WI				24				24		
	Total:				69,557	90	962	50	70,659		
PLOVER, PACIFIC (LESSER GOLDEN)											
	AK				31				31		
	GU				13,521				13,521		
	HI				80,833				80,833		
	Total:				94,385				94,385		
PLOVERS (OTHER)											
	AK				4				4		
	MA				23				23		
	NC				28		4		32		
	NJ				390				390		
	VA				37				37		
	Total:				482		4		486		
PORCUPINES											
	AK				14				14		
	Total:				14				14		
RABBITS, COTTONTAIL											
	NE				1				1		
	VA				8		1		8		1
	WI				5				5		
	Total:				14		1		14		1
RABBITS, FERAL											
	AK				2				2		
	Total:				2				2		
RACCOONS											
	CO						1		1		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
RACCOONS											
	FL						1		1		
	ID						6		6		
	MO				2				2		
	WA				2				2		
	Total:				4		8		12		
RAVENS, COMMON											
	AK				60,610				60,610		
	CA				7				7		
	MT						1		1		
	NM						350		350		
	OR				7				7		
	WA				5,181				5,167		14
	Total:				65,805		351		66,142		14
ROBINS, AMERICAN											
	KS				320				320		
	KY				250				250		
	MD				115				115		
	MO				733				733		
	NC				150				150		
	NE				47		12		59		
	VA				800				800		
	WA				175				175		
	WI				2				2		
	Total:				2,592		12		2,604		
SANDPIPERS, UPLAND											
	IL				13				13		
	KS				11				11		
	MO				726		2		728		
	NE				50				50		
	Total:				800		2		802		
SHOREBIRDS (OTHER)											
	AK				36				36		
	CA				17,293				17,293		
	MA				48					48	

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
SHOREBIRDS (OTHER)											
	MO				213				213		
	NJ				11				11		
	VA				1,861				1,861		
	WA				250				250		
	WI				1				1		
	Total:				19,713				19,665	48	
SKUNKS, STRIPED											
	AZ				1				1		
	MO				60				60		
	NE				3				3		
	OR						1		1		
	VA				1				1		
	Total:				65		1		66		
SKYLARKS (ALL)											
	HI				6,516				6,516		
	Total:				6,516				6,516		
SNIPE, COMMON											
	AK				6				6		
	MO				71				71		
	Total:				77				77		
SPARROWS, HOUSE/ENGLISH											
	AZ						1		1		
	CA				156		4		160		
	HI				560				560		
	KY				310				10		300
	ME						9			9	
	NE				725		3		728		
	TN						28		28		
	TX					75			75		
	VA				3				3		
	WA				70						70
	Total:				1,824	75	45		1,565	9	370
SPARROWS, JAVA											

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
SPARROWS, JAVA											
	HI				31,092		172		31,264		
	Total:				31,092		172		31,264		
SQUIRRELS, FOX											
	NE				1				1		
	Total:				1				1		
STARLINGS, EUROPEAN											
	CA				2,964				2,964		
	GA				1				1		
	IA				5,000				5,000		
	ID				2,000				2,000		
	IL				10,007				10,007		
	IN				150				150		
	KS				6,747				6,747		
	KY				345,680		4		345,684		
	MA				2,091		1,000		3,091		
	MD				1,160				1,160		
	ME						5		5		
	MN				4,085				4,085		
	MO				37,593	4,000	16		41,609		
	MS				81				81		
	NC				482		140		622		
	NE				282,669		759		283,428		
	NH				65				65		
	NJ				3,056			9,002	12,058		
	NY				631,555				631,555		
	OH				21,440				21,440		
	OK				6,616		6		6,622		
	OR				500				500		
	PA				13,763		2		13,765		
	TN				141,770		545		142,315		
	VA				90,568		85		90,653		
	VT				2,795				2,795		
	WA				237,966		704		238,670		
	WI				3,414				3,414		
	WY				17,550				17,550		
	Total:				1,871,768	4,000	3,266	9,002	1,888,036		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
STILTS, HAWAIIAN (T&E)											
	HI				1,049				1,049		
	Total:				1,049				1,049		
STORK, WOOD (NON T&E)											
	MS				1		7		8		
	Total:				1		7		8		
SWALLOW, BANK											
	AK				65				65		
	Total:				65				65		
SWALLOW, VIOLET-GREEN											
	AK				85				85		
	WA				25				25		
	Total:				110				110		
SWALLOWS, BARN											
	CA				30				30		
	FL				4,147	21,630			25,777		
	KS						2		2		
	MA				55				55		
	MD				26				26		
	MO				6,732		5		6,737		
	NE				1,080		10		1,090		
	PA				93		11		104		
	VA				214				214		
	WA				43				43		
	Total:				12,420	21,630	28		34,078		
SWALLOWS, CLIFF											
	AK				10				10		
	CA				610				610		
	MI						153		153		
	MS				30				30		
	NE				1,548				1,548		
	WA				20				20		
	Total:				2,218		153		2,371		
SWALLOWS, TREE											

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
SWALLOWS, TREE											
	FL				800	300			1,100		
	MA				50				50		
	MO				11				11		
	NJ				170				170		
	WI				1				1		
	Total:				1,032	300			1,332		
SWALLOWS, z-(MIXED)											
	FL				89,950	100,000			189,950		
	MA				150				150		
	MO				853				853		
	NE				6,765		60		6,825		
	OK				387				387		
	Total:				98,105	100,000	60		198,165		
SWALLOWS, z-(OTHER)											
	MO				50				50		
	NC				305				305		
	PA				80				80		
	Total:				435				435		
SWANS, MUTE											
	CT						24		24		
	IL				2				2		
	OH				8				8		
	PA						8		8		
	Total:				10		32		42		
SWANS, TUNDRA (WHISTLING)											
	AK				4				4		
	Total:				4				4		
SWIFTS (ALL)											
	WA				43						43
	Total:				43						43
TERN, ARCTIC											
	AK				3				3		
	Total:				3				3		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
TERN, CASPIAN											
	OH				763				763		
	VA				669				669		
	WA				4,570				4,570		
	Total:				6,002				6,002		
TERN, FORSTER'S											
	CA				30				30		
	WA				74				74		
	Total:				104				104		
TERNS (OTHER)											
	AK				8				8		
	FL				83				83		
	Total:				91				91		
TURKEY, WILD (ALL)											
	KY				130				130		
	MA				91				91		
	MO				182				182		
	VA				44				44		
	Total:				447				447		
TURNSTONES, RUDDY											
	GU				410				410		
	HI				1,269				1,269		
	Total:				1,679				1,679		
TURTLES (ALL)											
	MO						4		4		
	Total:						4		4		
VULTURES, BLACK											
	FL				4,171				3,996	175	
	KY				401				401		
	MD				100				100		
	MS				553		4		557		
	OH				50				50		
	PA				17				17		
	TN				183		550		733		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
VULTURES, BLACK											
	VA				1,412				1,412		
	Total:				6,887		554		7,266	175	
VULTURES, TURKEY											
	AZ				54				54		
	CA				186				186		
	FL				1,278	4	10		1,292		
	KY				874		145		1,019		
	MN				10				10		
	MO				369				369		
	MS				17				17		
	NC				86		3		89		
	NE				37				37		
	NH				96				96		
	NJ				19				19		
	OH				50				50		
	OK				6				6		
	PA				307				307		
	TX				29				29		
	VA				1,951		3		1,954		
	VT				136				136		
	WI				4				4		
	WV				100				100		
	WY				11				11		
	Total:				5,620	4	161		5,785		
VULTURES, z-(MIXED)											
	FL				68,774		659		68,458	975	
	GA				52				52		
	KY				2,410		10		2,420		
	OH				1,025				1,025		
	TN				1,925		1,259		3,184		
	TX				43,537		75		43,612		
	VA				2,188				2,188		
	Total:				119,911		2,003		120,939	975	
WADING BIRDS (OTHER)											
	CA				15				15		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 20 03

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
WADING BIRDS (OTHER)											
	FL				386				386		
	NC				58				58		
	Total:				459				459		
WEASELS (ALL)											
	MO				1				1		
	Total:				1				1		
WHIMBREL											
	AK				324				324		
	Total:				324				324		
WOODPECKERS, DOWNY											
	WA				1						1
	Total:				1						1
z-PASSERINES (OTHER)											
	HI				10,086				10,086		
	KS				26				26		
	MO				105				105		
	MS				37				37		
	Total:				10,254				10,254		
	TOTAL		851	6,100	68,352,865	126,099	22,053	9,064	68,513,056	1,743	2,238