

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
ALBATROSS (OTHER)											
	GA				3,660				3,660		
	<b>Total:</b>				3,660				3,660		
ALBATROSS, LAYSAN											
	HI				603				603		
	<b>Total:</b>				603				603		
ANHINGAS											
	FL				59				59		
	<b>Total:</b>				59				59		
AVOCET, AMERICAN											
	AZ				7				7		
	CA				630				630		
	<b>Total:</b>				637				637		
BADGERS											
	TX						1				1
	<b>Total:</b>						1				1
BATS (ALL)											
	AL						3		3		
	MO				1				1		
	MS		100						100		
	NE								200		
	WI				1				1		
	<b>Total:</b>		100		2		3		305		
BEARS, BLACK											
	AK				5				5		
	MT						2		2		
	WI						1		1		
	<b>Total:</b>				5		3		8		
BEARS, GRIZZLY											
	MT						2		2		
	<b>Total:</b>						2		2		
BEAVERS											

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
BEAVERS											
	AK				6				6		
	MA			2					2		
	ME						100		100		
	NC				1		5		5	1	
	SC								7		
	VA				3		1		6		
	<b>Total:</b>			2	10		106		126	1	
BLACKBIRDS, BREWER'S											
	AZ			200	2,251				2,451		
	CA				12,271				12,271		
	MO				300				300		
	WA				1,871				1,870		1
	<b>Total:</b>			200	16,693				16,892		1
BLACKBIRDS, RED-WINGED											
	AZ				280				280		
	CA				5,823				5,823		
	FL				262		1		263		
	IL				33				33		
	KY				100				100		
	MO				3,667				3,667		
	MS				1,794				1,794		
	NE				460				460		
	NJ				40				40		
	OH				8,750				8,750		
	OK				20				20		
	PA				710				710		
	VA				452				452		
	VT				574				574		
	WA				1,070				1,070		
	WI				126				126		
	<b>Total:</b>				24,161		1		24,162		
BLACKBIRDS, RUSTY											
	MS				1,000				1,000		
	<b>Total:</b>				1,000				1,000		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
BLACKBIRDS, z-(MIXED SPECIES)											
	KS				540,000				540,000		
	KY			5,689	894,871				900,560		
	MO				85				85		
	MS				2,000				2,000		
	NC				2,273				2,273		
	NE				88,760				88,760		
	OH				30				30		
	OK				200				200		
	PA				300					300	
	TN				24,650				24,650		
	TX				54,225	49,500			103,725		
	VA				100,100				100,100		
	<b>Total:</b>			5,689	1,707,494	49,500			1,762,383	300	
BLACK-NECKED STILT											
	AZ				45				45		
	CA				668				668		
	<b>Total:</b>				713				713		
BOBCATS											
	FL				2						2
	MT						1				1
	<b>Total:</b>				2		1				3
BULBUL, RED-VENTED											
	HI				3,873				3,873		
	<b>Total:</b>				3,873				3,873		
BUNTINGS, SNOW											
	VT				396						396
	WI				25				25		
	<b>Total:</b>				421				25		396
CARDINALS, NORTHERN											
	HI				549				548		1
	<b>Total:</b>				549				548		1
CARDINALS, RED CRESTED											
	HI				2,694		362		3,056		

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CARDINALS, RED CRESTED											
	<b>Total:</b>				2,694		362		3,056		
CATS, FERAL/FREE RANGING											
	CA				28				28		
	HI				40		7		47		
	MO				4				4		
	NE						2		2		
	VA						21		21		
	<b>Total:</b>				72		30		102		
CHICKEN, FERAL/FREE RANGING											
	HI				14				14		
	<b>Total:</b>				14				14		
COOTS (OTHER)											
	FL				20				20		
	<b>Total:</b>				20				20		
COOTS, AMERICAN											
	CA				193				193		
	PA				24				24		
	WA				1				1		
	<b>Total:</b>				218				218		
CORMORANTS (OTHER)											
	FL				8				8		
	<b>Total:</b>				8				8		
CORMORANTS, DOUBLE-CRESTED											
	AL				77,769		14,180		91,949		
	CA				532				532		
	FL				1,273				1,273		
	KS				40				40		
	ME				7,811				7,811		
	MO				20				20		
	MS				24,300		4,000		28,300		
	NC				2				2		
	NE				48				48		
	NJ				40				40		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
CORMORANTS, DOUBLE-CRESTED											
	NY				76,244				76,244		
	OH				1,386				1,386		
	PA				38				38		
	RI				133				133		
	VA				164		1		165		
	WA				11,076				11,076		
	WI				36				36		
	<b>Total:</b>				200,912		18,181		219,093		
CORMORANTS, PELAGIC											
	WA				3,610				3,610		
	<b>Total:</b>				3,610				3,610		
COWBIRDS, BROWN-HEADED											
	CA				2,470				2,470		
	KS				200				200		
	KY				2,950				2,950		
	MO				600				600		
	MS				403				403		
	NE				2,220		80		2,300		
	NJ				40				40		
	OK				5,000				5,000		
	PA				5,027				5,027		
	TN				21,900				21,900		
	TX				60				60		
	VA				1,495		6		261	100	1,140
	<b>Total:</b>				42,365		86		41,211	100	1,140
COYOTES											
	AK				87				87		
	AZ				5				5		
	CA				10				10		
	CO				3				3		
	IA						1		1		
	KY				10				10		
	MN				1				1		
	MO				8				9		
	MS				5				5		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
COYOTES											
	NE				1				1		
	OH				2				2		
	OK				33				33		
	OR						1		1		
	RI				1				1		
	TN				1				1		
	WA				10				10		
	WI				6				6		
	<b>Total:</b>				183		2		186		
CRANES, SANDHILL											
	AK				46				46		
	MS				1						1
	NM				91,680				91,680		
	<b>Total:</b>				91,727				91,726		1
CROWS (OTHER)											
	FL				1,290				1,290		
	NC				80				80		
	<b>Total:</b>				1,370				1,370		
CROWS, AMERICAN											
	CA				10,510		8		10,518		
	CT				1				1		
	IA				58		20		78		
	IL				17				17		
	KS				3,036				3,036		
	KY				389				389		
	MA				2,100				2,100		
	MD				24				24		
	MN				524				524		
	MO				14,440		19		14,459		
	MS				215				215		
	NE				23		6		29		
	NH				3,838				3,838		
	NJ				17				17		
	NY				260,430				260,430		
	OH				1,600				1,600		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
CROWS, AMERICAN											
	OK				2				2		
	OR				23				23		
	PA				574				574		
	RI				1				1		
	TX						40		40		
	VA				153		1		154		
	VT				16,348		19		16,367		
	WA				22,830				22,830		
	WI				383				383		
	<b>Total:</b>				337,536		113		337,649		
CROWS, FISH											
	VA				31				31		
	<b>Total:</b>				31				31		
CROWS, NORTHWESTERN											
	WA				707				707		
	<b>Total:</b>				707				707		
DEER, MULE											
	AZ				4				4		
	<b>Total:</b>				4				4		
DEER, WHITE-TAILED (WILD)											
	CT						6		6		
	IL				10				10		
	KY				8				8		
	MA				1		1		2		
	MO				20				20		
	MS				6				6		
	MT				15				15		
	NC				61				61		
	NE				1				1		
	OH				2				2		
	OK				1				1		
	OR				110				110		
	PA						4		4		
	TN				1				1		

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DEER, WHITE-TAILED (WILD)											
	VA				24		2		26		
	WI				13				13		
	<b>Total:</b>				273		13		286		
DEER, z-(OTHER)											
	HI				26		1		27		
	<b>Total:</b>				26		1		27		
DOGS, FERAL/FREE RANGING & HYBRIDS											
	AK				10				10		
	CA				4				4		
	HI				4		7		11		
	KY				3				3		
	MO				9				9		
	OK				3				3		
	OR						3		3		
	TN				6				6		
	VA				1				1		
	WA				1				1		
	<b>Total:</b>				41		10		51		
DOVE, MOURNING											
	AZ				27,882		1		27,883		
	CA				5,423		18		5,441		
	CO				1				1		
	FL				555				457		98
	HI				3				3		
	IA				20				20		
	IL				5				5		
	IN				50				50		
	KS				120				120		
	KY				23,934				23,934		
	MA				86		17		103		
	MD				73				73		
	MO				565				565		
	MS				246				246		
	NC				700				700		
	NE				1,318		139		1,457		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
DOVE, MOURNING											
	NJ				2				2		
	OK				1,238				1,238		
	PA				528				528		
	RI				1				1		
	TN				2,456				2,356	100	
	VA				3,774				3,774		
	WI				246				246		
	<b>Total:</b>				69,226		175		69,203	100	98
DOVE, SPOTTED											
	HI				14,956		1,900		16,856		
	<b>Total:</b>				14,956		1,900		16,856		
DOVE, WHITE-WINGED											
	AZ				16				16		
	<b>Total:</b>				16				16		
DOVE, ZEBRA											
	HI				36,403		3,786		40,189		
	<b>Total:</b>				36,403		3,786		40,189		
DOVE, zz-(OTHER)											
	MS				2				2		
	<b>Total:</b>				2				2		
DUCKS, AMERICAN WIGEON											
	AK				3,702				3,702		
	AZ				11				11		
	CA				2,628				2,628		
	KS				8				8		
	NC				1				1		
	WA				862				862		
	<b>Total:</b>				7,212				7,212		
DUCKS, BARROW'S GOLDENEYE											
	AK				132				132		
	WA				1				1		
	<b>Total:</b>				133				133		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
DUCKS, BLUE-WINGED TEAL											
	CA				7				7		
	KS				12				12		
	KY				12				12		
	MS				8				8		
	NC				5						5
	NE				257		149		406		
	VT				100						100
	WI				12				12		
	<b>Total:</b>				413		149		457		105
DUCKS, BUFFLEHEAD											
	AK				2				2		
	AZ				13				13		
	CA				5,664				5,664		
	WA				711				711		
	<b>Total:</b>				6,390				6,390		
DUCKS, CANVASBACK											
	AK				72				72		
	WA				33				33		
	<b>Total:</b>				105				105		
DUCKS, CINNAMON TEAL											
	AZ				12				12		
	CA				1,015				1,015		
	<b>Total:</b>				1,027				1,027		
DUCKS, COMMON GOLDENEYE											
	AK				209				209		
	AZ				35				35		
	CA				22				22		
	MO				10				10		
	NE				10				10		
	<b>Total:</b>				286				286		
DUCKS, DABBING (OTHER)											
	CO				207				207		
	GA				11		6		17		

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
DUCKS, DABBLING (OTHER)											
	MA				302				302		
	OH				1,430				1,430		
	OK				4,292				4,292		
	OR				20				20		
	PA				322				322		
	RI				18				18		
	VA				147				147		
	<b>Total:</b>				6,749		6		6,755		
DUCKS, DIVING (OTHER)											
	CO				53				53		
	KY				14				14		
	NC				3		8		11		
	NE				11				11		
	OH				1,045				1,045		
	<b>Total:</b>				1,126		8		1,134		
DUCKS, FERAL											
	HI				50				25		25
	OR							22	22		
	PA						16		16		
	TX							33	33		
	<b>Total:</b>				50		16	55	96		25
DUCKS, GADWALL											
	CA				603				603		
	NE				60				60		
	WA				1,237				1,237		
	<b>Total:</b>				1,900				1,900		
DUCKS, GREATER SCAUP											
	AK				7,914				7,914		
	CA				7				7		
	WA				58				58		
	<b>Total:</b>				7,979				7,979		
DUCKS, GREEN-WINGED TEAL											
	AK				676				676		

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DUCKS, GREEN-WINGED TEAL											
	AZ				21				21		
	CA				104				104		
	KS				4				4		
	NE				40				40		
	VT				160						160
	WA				204				204		
	WI				2				2		
	<b>Total:</b>				1,211				1,051		160
DUCKS, HARLEQUIN											
	AK				2				2		
	<b>Total:</b>				2				2		
DUCKS, HAWAIIAN (T&E)											
	HI				16				10		6
	<b>Total:</b>				16				10		6
DUCKS, LESSER SCAUP											
	AK				8				8		
	CA				1,745				1,745		
	NC				9				9		
	<b>Total:</b>				1,762				1,762		
DUCKS, NORTHERN PINTAIL											
	AK				251				251		
	AZ				10				10		
	CA				143				143		
	<b>Total:</b>				404				404		
DUCKS, NORTHERN SHOVELER											
	AK				105				105		
	AZ				184				184		
	CA				3,003				3,003		
	WA				29				29		
	<b>Total:</b>				3,321				3,321		
DUCKS, REDHEAD											
	AK				4				4		
	<b>Total:</b>				4				4		

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DUCKS, RING-NECKED											
	AK				6				6		
	WA				276				276		
	<b>Total:</b>				282				282		
DUCKS, RUDDY											
	AZ				53				53		
	CA				72				72		
	<b>Total:</b>				125				125		
DUCKS, WOOD											
	NE				1				1		
	RI				7				7		
	<b>Total:</b>				8				8		
EAGLES, BALD											
	AK				81				81		
	UT				10				10		
	<b>Total:</b>				91				91		
EAGLES, GOLDEN											
	WY						1		1		
	<b>Total:</b>						1		1		
EGRETS, CATTLE											
	AL				800				800		
	FL				139,252				138,982		270
	GU				718				718		
	HI				5,258		961		6,219		
	KS				2,806				2,806		
	MD				29				29		
	OK				102,846				102,846		
	VA				542				542		
	VI				175				175		
	<b>Total:</b>				252,426		961		253,117		270
EGRETS, GREAT											
	AL				63				63		
	AZ				10				10		
	CA				858		1		859		

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EGRETS, GREAT											
	FL				1,157				1,157		
	KS				2				2		
	KY				24				24		
	MN				2				2		
	MS				135				135		
	NC				18				18		
	OH				2				2		
	OK				3,100				3,100		
	VA				49				49		
	WI				1				1		
	<b>Total:</b>				5,421		1		5,422		
EGRETS, SNOWY											
	CA				1,320		40		1,360		
	FL				129				129		
	OH				5				5		
	PA				4				4		
	WI				1				1		
	<b>Total:</b>				1,459		40		1,499		
EGRETS/HERONS (MIXED)											
	AL				44				44		
	AR				300				300		
	CA				46		2		48		
	FL				274				274		
	GA				32		100		132		
	OK				500				500		
	<b>Total:</b>				1,196		102		1,298		
EGRETS/HERONS/CORMORANTS (MIXED)											
	AL				2,028				2,028		
	AR				1,000				1,000		
	FL				74				74		
	NC				1				1		
	<b>Total:</b>				3,103				3,103		
EGRETS/HERONS/IBIS (MIXED)											
	FL				1,600				1,600		

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EGRETS/HERONS/IBIS (MIXED)											
	<b>Total:</b>				1,600				1,600		
ELK, WAPITI (WILD)											
	OR				57				57		
	<b>Total:</b>				57				57		
EXOTIC BIRDS (OTHER)											
	HI				12		183		195		
	<b>Total:</b>				12		183		195		
FALCON (OTHER)											
	CA				2				2		
	OH				6				6		
	<b>Total:</b>				8				8		
FINCHES, HOUSE											
	CA				1,551				1,551		
	CO				52				52		
	HI				62,216		90		61,941		365
	<b>Total:</b>				63,819		90		63,544		365
FLICKERS, NORTHERN											
	WA				3				3		
	<b>Total:</b>				3				3		
FOXES, ARCTIC											
	AK				9				9		
	<b>Total:</b>				9				9		
FOXES, GRAY											
	NC				1						1
	VA				2				2		
	<b>Total:</b>				3				2		1
FOXES, RED											
	AK				54				54		
	CA				22				22		
	CO				1				1		
	MI						2				2

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Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
FOXES, RED											
	MN				1				1		
	MO				1		1		2		
	NC						1				1
	NE				5		2		7		
	PA				2				2		
	VA				38				38		
	<b>Total:</b>				124		6		127		3
FRANCOLIN, BLACK											
	HI				752		498		1,248		2
	<b>Total:</b>				752		498		1,248		2
FRANCOLIN, ERCKEL'S											
	HI						1		1		
	<b>Total:</b>						1		1		
FRANCOLIN, GRAY											
	HI				694		170		799		65
	<b>Total:</b>				694		170		799		65
FRIGATEBIRDS (ALL)											
	HI				217				195		22
	<b>Total:</b>				217				195		22
GEESE, CANADA											
	AK				4,355				4,355		
	AZ				1				1		
	CA				1,225				1,225		
	CO				48				48		
	CT				14		12		26		
	HI				2						2
	IA				141				141		
	IL				1,287				1,287		
	IN				73				73		
	KS				42,514				42,514		
	KY				609				609		
	MA				87		16		103		
	MD				1,008				1,008		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GEESE, CANADA											
	ME						12		12		
	MN				2,599				2,599		
	MO				14,192				14,192		
	MS				99		5		104		
	NC				149				149		
	NE				13,248		259		13,507		
	NH				2				2		
	NJ				1,166		86		1,252		
	NV						1		1		
	NY				9,133				9,133		
	OH				1,736				1,736		
	OK				5,248				5,248		
	OR				2,227		3,814		6,041		
	PA				366,710		789		367,499		
	RI				150		115		265		
	SC				6		1		7		
	TN				1,221				1,221		
	VA				4,592		30		4,622		
	VT				159				159		
	WA				1,220				1,220		
	WI				528		1		529		
	WY						24		24		
	<b>Total:</b>				475,749		5,165		480,912		2
GEESE, FERAL											
	OR							24	24		
	PA						3		3		
	WA				60				60		
	<b>Total:</b>				60		3	24	87		
GEESE, HAWAIIAN (T&E)											
	HI				2,256				2,246		10
	<b>Total:</b>				2,256				2,246		10
GEESE, SNOW											
	AK				155				155		
	CA				101				101		
	MO				9,790				9,790		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GEESE, SNOW											
	NE				800				800		
	OK				2				2		
	VT				75				75		
	<b>Total:</b>				10,923				10,923		
GEESE, WHITE-FRONTED (ALL)											
	CA				58				58		
	WA				6				6		
	<b>Total:</b>				64				64		
GOSHAWKS, NORTHERN											
	AK				3				3		
	<b>Total:</b>				3				3		
GRACKLES (OTHER)											
	FL				3,248		21		2,962		307
	<b>Total:</b>				3,248		21		2,962		307
GRACKLES, BOAT-TAILED											
	FL				2,050				2,050		
	VA				50				50		
	<b>Total:</b>				2,100				2,100		
GRACKLES, COMMON											
	FL				1,734				1,734		
	KS				160				160		
	KY				170				170		
	MO				274				274		
	MS				8				8		
	NC				150				150		
	NE				5,590				5,590		
	OH				50				50		
	OK				30,529				30,529		
	PA				330				330		
	VA				198				198		
	VT				368				368		
	WI				3				3		
	WY				6,530				6,530		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GRACKLES, COMMON											
	<b>Total:</b>				46,094				46,094		
GRACKLES, GREAT-TAILED											
	AZ				325				325		
	KS				949				949		
	OK				2,126				2,126		
	TX				20				20		
	<b>Total:</b>				3,420				3,420		
GREBE, HORNED											
	KY				1				1		
	<b>Total:</b>				1				1		
GREBE, PIED-BILLED											
	CA				14				14		
	NC				3		3		6		
	<b>Total:</b>				17		3		20		
GREBE, RED-NECKED											
	AK				10				10		
	<b>Total:</b>				10				10		
GREBE, WESTERN											
	CA				1				1		
	WA				761				761		
	<b>Total:</b>				762				762		
GREBES, z-(OTHER)											
	WA				1,670				1,670		
	<b>Total:</b>				1,670				1,670		
GULLS, BONAPARTE'S											
	AK				1				1		
	MD				281				281		
	OH				35,650				35,650		
	VA				85				85		
	WA				20						20
	<b>Total:</b>				36,037				36,017		20

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GULLS, CALIFORNIA											
	CA				2,465				2,465		
	ID				2,570				2,570		
	WA				32,549				32,549		
	<b>Total:</b>				37,584				37,584		
GULLS, FRANKLIN'S											
	NE				1,015				1,015		
	OK				2,610				2,610		
	<b>Total:</b>				3,625				3,625		
GULLS, GLAUCOUS-WINGED											
	AK				51				16		35
	WA				486,082				486,081		1
	<b>Total:</b>				486,133				486,097		36
GULLS, GREAT BLACK-BACKED											
	MD				5				5		
	NH				3,794,293				3,794,293		
	NJ				7				7		
	NY				16,315		172		16,487		
	OH				1,550				1,550		
	RI						10		10		
	VA				113				113		
	VT				16				16		
	<b>Total:</b>				3,812,299		182		3,812,481		
GULLS, HEERMANN'S											
	CA				1,725				1,725		
	<b>Total:</b>				1,725				1,725		
GULLS, HERRING											
	AK				4,595				4,595		
	CT				5				5		
	FL				8,040				8,040		
	MA				105		8		113		
	MD				535				535		
	MS				1				1		
	NC				13				13		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GULLS, HERRING											
	NH				4,802,808				4,802,808		
	NJ				420				420		
	NY				78,278				78,278		
	OH				31,247				31,247		
	PA				14		21		35		
	RI				96		40		136		
	VA				2,664				2,664		
	VT				261				261		
	WA				4,137				4,137		
	WI				6		22		28		
	<b>Total:</b>				4,933,225		91		4,933,316		
GULLS, LAUGHING											
	FL				61,341		150		60,751		740
	NC				4,363		104		4,467		
	NJ				14,246				14,246		
	PA				1				1		
	VA				9,118				9,118		
	<b>Total:</b>				89,069		254		88,583		740
GULLS, MEW											
	AK				2,740				2,740		
	<b>Total:</b>				2,740				2,740		
GULLS, RING-BILLED											
	CA				443				443		
	CO				190		2		192		
	CT				200		274		474		
	FL				835				835		
	ID				45				45		
	IL				1,035				1,035		
	KS				136				136		
	KY				743				743		
	MD				1,097		4		1,101		
	MI						1		1		
	MN				504		30		534		
	MO				343				343		
	NC				380		25		405		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
GULLS, RING-BILLED											
	NE				1,189				1,189		
	NH				24				24		
	NJ				121				121		
	NY				50,071				50,071		
	OH				133,038				133,038		
	OK				122				122		
	OR				9,978		3,000		12,978		
	PA				8,960		60		9,020		
	RI				100				100		
	TN				24,056	37,005			61,061		
	VA				4,763				4,763		
	VT				45,953				45,953		
	WA				77,435				77,435		
	WI				6,962				6,962		
	<b>Total:</b>				368,723	37,005	3,396		409,124		
GULLS, WESTERN											
	CA				2,558		25		2,583		
	<b>Total:</b>				2,558		25		2,583		
GULLS, z-(OTHER)											
	CA				5,436				5,436		
	CT				25				25		
	FL				121,577				121,577		
	KY				1				1		
	NC				65				65		
	OK				3,593				3,593		
	<b>Total:</b>				130,697				130,697		
HARES, JACKRABBITS (ALL)											
	CA				62				62		
	KS				2				2		
	<b>Total:</b>				64				64		
HAWKS, COOPER'S											
	AZ				2				2		
	CA				9				9		
	NE				1				1		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
HAWKS, COOPER'S											
	WI				4				4		
	<b>Total:</b>				16				16		
HAWKS, HARRIERS (MARSH HAWKS)											
	AK				55				55		
	AZ				90				90		
	CA				67				67		
	FL				69				69		
	KS				2				2		
	MO				130				130		
	MS				19				19		
	NC				1				1		
	NE				34				34		
	NJ				39				39		
	OK				3				3		
	PA				5				5		
	RI				1				1		
	VA				15				15		
	WA				2				2		
	WI				1				1		
	<b>Total:</b>				533				533		
HAWKS, RED-SHOULDERED											
	FL				4				4		
	<b>Total:</b>				4				4		
HAWKS, RED-TAILED											
	AK				127				127		
	AZ				118				118		
	CA				366				366		
	CO				1				1		
	IL				89				89		
	IN				14				14		
	KS				165				165		
	KY				109				109		
	MA				2				2		
	MD				5				5		
	MN				1				1		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
HAWKS, RED-TAILED											
	MO				242		1		243		
	MS				9				9		
	NC				17				17		
	NE				619		6		625		
	NH				3				3		
	NJ				5				5		
	OH				93				93		
	OK				4				4		
	PA				17				17		
	TN				103				103		
	VA				27				27		
	WA				18				18		
	WI				40				40		
	<b>Total:</b>				2,194		7		2,201		
HAWKS, ROUGH-LEGGED											
	AK				94				94		
	<b>Total:</b>				94				94		
HAWKS, SHARP-SHINNED											
	NE						1		1		
	<b>Total:</b>						1		1		
HAWKS, SWAINSONS											
	AZ				1				1		
	MO				17				17		
	NE				82				82		
	<b>Total:</b>				100				100		
HAWKS, z-(OTHER)											
	CO				7				7		
	MO				50				50		
	NJ				8				8		
	OK				10				10		
	PA				11		1		12		
	TN				8				8		
	<b>Total:</b>				94		1		95		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
HERONS, BLACK-CROWNED NIGHT											
	CA				100				100		
	HI				36				36		
	WA				95				95		
	WI				1				1		
	<b>Total:</b>				232				232		
HERONS, GREAT BLUE											
	AL				6				6		
	AZ				16				16		
	CA				342		1		343		
	FL				255				255		
	IN				7				7		
	KY				89				89		
	MA				1				1		
	MN				4				4		
	MO				7				7		
	MS				33		1		34		
	NC				2				2		
	NE				71		2		73		
	NJ				2				2		
	OH				443				443		
	OK				2				2		
	PA				4				4		
	RI				2				2		
	TN						24		24		
	TX						100		100		
	VA				90				90		
	VT				1						1
	WA				484				484		
	WI				34				34		
	<b>Total:</b>				1,895		128		2,022		1
HERONS, GREEN-BACKED											
	CA				17				17		
	FL				2				2		
	KY				13				13		
	WA				2				2		
	<b>Total:</b>				34				34		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
HERONS, LITTLE BLUE											
	FL				53				53		
	MS				40				40		
	OK				975				975		
	<b>Total:</b>				1,068				1,068		
HERONS, TRICOLORED											
	FL				88				88		
	<b>Total:</b>				88				88		
HERONS, YELLOW-CROWNED NIGHT											
	FL				532				532		
	VA				5				5		
	<b>Total:</b>				537				537		
HOGS, FERAL											
	HI				19				19		
	<b>Total:</b>				19				19		
IBISES (OTHER)											
	CA				100				100		
	FL				307,756				306,674		1,082
	VA				4				4		
	<b>Total:</b>				307,860				306,778		1,082
IBISES, WHITE											
	FL				1,865				1,865		
	NC				5						5
	<b>Total:</b>				1,870				1,865		5
JAYS, SCRUB											
	NC				1				1		
	<b>Total:</b>				1				1		
JUNGLEFOWL, RED											
	HI				605		942		1,547		
	<b>Total:</b>				605		942		1,547		
KESTRELS, AMERICAN											
	AK				1				1		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
KESTRELS, AMERICAN											
	AZ				5				5		
	CA				133				133		
	CO				13				13		
	FL				211				211		
	IL				7				7		
	KS				8				8		
	KY				96				96		
	MN				1				1		
	MO				139		1		140		
	MS				6				6		
	NC				1				1		
	NE				106				106		
	NJ				7				7		
	OH				154				154		
	OK				6				6		
	PA				23				23		
	VA				21				21		
	WA				12				12		
	WI				13				13		
	<b>Total:</b>				963		1		964		
KILLDEERS											
	AZ				215				215		
	CA				845				845		
	FL				5,373				5,373		
	IL				5				5		
	KS				14				14		
	KY				130				130		
	MO				1,699		1		1,700		
	MS				210				210		
	NC				38				38		
	NE				17				17		
	NJ				45				45		
	OK				6				6		
	PA				13				13		
	VA				44				44		
	VT				1						1

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
KILLDEERS											
	WA				64				64		
	WI				99				99		
	<b>Total:</b>				8,818		1		8,818		1
KINGFISHERS (ALL)											
	CA				9				9		
	WA				22				22		
	<b>Total:</b>				31				31		
KITES (ALL)											
	CA				21				21		
	NC				20		13		20		13
	<b>Total:</b>				41		13		41		13
KITTIWAKE, BLACK-LEGGED											
	AK				7				7		
	<b>Total:</b>				7				7		
KITTIWAKE, RED-LEGGED											
	AK				38,471				38,471		
	<b>Total:</b>				38,471				38,471		
LARKS, HORNED											
	AZ				4,028				4,028		
	CA				200				200		
	CO				1,737				1,737		
	MO				4,657				4,657		
	NE				46				46		
	NJ				10				10		
	OK				45				45		
	PA				45				45		
	WI				11				11		
	<b>Total:</b>				10,779				10,779		
MAGPIES (OTHER)											
	CA				541				541		
	<b>Total:</b>				541				541		
MAGPIES, BLACK-BILLED											

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
MAGPIES, BLACK-BILLED											
	AK				128				128		
	WA				137				137		
	<b>Total:</b>				265				265		
MALLARDS											
	AK				3,074				3,074		
	AZ				12				12		
	CA				4,681		8		4,689		
	CO				291				291		
	HI				6						6
	IL				1,194				1,194		
	IN				8				8		
	KS				771				771		
	KY				515				515		
	MD				276				276		
	MN				81				81		
	MO				152				152		
	MS				10		4		14		
	NC				28				28		
	NE				1,399		3		1,402		
	NJ				7				7		
	OH				4,322		15		4,337		
	OK				50				50		
	PA				1,546		3		1,549		
	RI				59				58	1	
	TN				5				5		
	VA				717				717		
	VT				689				689		
	WA				2,785				2,785		
	WI				270		8		278		
	<b>Total:</b>				22,948		41		22,982	1	6
MANNIKIN, CHESTNUT											
	HI				107,830		5,794		113,624		
	<b>Total:</b>				107,830		5,794		113,624		
MANNIKIN, NUTMEG											
	HI				2,781				2,781		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
MANNIKIN, NUTMEG											
	<b>Total:</b>				2,781				2,781		
MARMOTS/WOODCHUCKS (ALL)											
	MN						1		1		
	MO				1				1		
	NE				1						1
	VA				6				6		
	<b>Total:</b>				8		1		8		1
MARTINS, PURPLE											
	KY				18,050				18,050		
	MD				1				1		
	MO				20				20		
	NC						13		13		
	<b>Total:</b>				18,071		13		18,084		
MEADOWLARKS, EASTERN											
	FL				4,838				4,838		
	KS				264				264		
	KY				200				200		
	MO				4,685		12		4,697		
	MS				147				147		
	OK				70				70		
	PA				2				2		
	TX				11				11		
	VA				89				89		
	WI				3				3		
	<b>Total:</b>				10,309		12		10,321		
MEADOWLARKS, WESTERN											
	AZ				69				69		
	CA				9,072				9,072		
	CO				18				18		
	HI				9,645		92		9,737		
	NE				12				12		
	TX				3				3		
	WA				4				4		
	<b>Total:</b>				18,823		92		18,915		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
MERGANSER (OTHER)											
	VA				30				30		
	<b>Total:</b>				30				30		
MERGANSER, COMMON											
	AK				2				2		
	CA				28				28		
	NC				4				4		
	RI				1				1		
	WA				1,268				1,268		
	<b>Total:</b>				1,303				1,303		
MERGANSER, HOODED											
	CA				6				6		
	NC				11		4		15		
	WA				32				32		
	<b>Total:</b>				49		4		53		
MERGANSER, RED-BREASTED											
	AK				1				1		
	OH				510				510		
	<b>Total:</b>				511				511		
MERLINS											
	AK				3				3		
	<b>Total:</b>				3				3		
MOCKINGBIRDS, NORTHERN											
	HI				29				29		
	OK				3				3		
	<b>Total:</b>				32				32		
MONGOOSEES, INDIAN											
	HI				3				3		
	<b>Total:</b>				3				3		
MOORHENS, COMMON											
	FL				183				183		
	<b>Total:</b>				183				183		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
MOOSE											
	AK				1,453				1,453		
	<b>Total:</b>				1,453				1,453		
MUSKRATS, z-(OTHER)											
	AK				33				33		
	WI				11				11		
	<b>Total:</b>				44				44		
MYNAS (ALL)											
	HI				41,435		1,568		43,003		
	<b>Total:</b>				41,435		1,568		43,003		
NIGHTHAWKS (ALL)											
	FL				471				471		
	NE				18				18		
	OK				6				6		
	<b>Total:</b>				495				495		
OPOSSUMS, VIRGINIA											
	NE						1		1		
	SC						1				1
	<b>Total:</b>						2		1		1
OSPREYS											
	AZ				8				8		
	FL				125				125		
	NC				4				4		
	PA						1				1
	RI				2				2		
	TN				13		1		14		
	VA				30		4		34		
	<b>Total:</b>				182		6		187		1
OTTERS, RIVER											
	WA				3				3		
	<b>Total:</b>				3				3		
OWLS, BARRED											
	WI				1				1		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
OWLS, BARRED											
	<b>Total:</b>				1				1		
OWLS, COMMON BARN											
	CA				12				12		
	HI				137		8		144		1
	MD				55				55		
	<b>Total:</b>				204		8		211		1
OWLS, GREAT HORNED											
	AK				16				16		
	KY				1				1		
	NE				1		2		3		
	WI				1				1		
	<b>Total:</b>				19		2		21		
OWLS, SHORT-EARED											
	AK				5				5		
	VA				1						1
	WA				1						1
	<b>Total:</b>				7				5		2
OWLS, SNOWY											
	WI				1				1		
	<b>Total:</b>				1				1		
OWLS, z-(OTHER)											
	HI				911				911		
	MO				1				1		
	<b>Total:</b>				912				912		
PELICANS, AMERICAN WHITE											
	AL				150				150		
	AR				1				1		
	CA				11				11		
	MN				60				60		
	MO				15				15		
	WA				11					11	
	WY						27		27		
	<b>Total:</b>				248		27		264	11	

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
PELICANS, BROWN											
	CA				97				97		
	VA				2				2		
	<b>Total:</b>				99				99		
PHEASANT, RING-NECKED											
	CA				22				22		
	HI				75		68		143		
	NE				3				3		
	<b>Total:</b>				100		68		168		
PIGEONS, FERAL (ROCK DOVE)											
	AK				6				6		
	AZ				10				10		
	CA				7,437				7,437		
	CO				52		51		103		
	CT				1,206		130		1,336		
	FL				70,241		725		70,966		
	GU						2		2		
	HI				577		488		1,065		
	IL				13				13		
	KS				75				75		
	KY				365		3		368		
	MA				10				10		
	MD				27				27		
	MN				30				30		
	MO				7		9		16		
	MS				32				31	1	
	NC						4		4		
	NE				7				7		
	OH				19				19		
	OK				2,773				2,773		
	SC						43		43		
	TN				510		23		533		
	TX				1,000	390			1,390		
	VA				745				745		
	WA				1,741				1,741		
	WI				38				38		
	<b>Total:</b>				86,921	390	1,478		88,788	1	

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
PLOVER, AMERICAN (LESSER) GOLDEN											
	NE				2,200				2,200		
	<b>Total:</b>				2,200				2,200		
PLOVER, PACIFIC (LESSER) GOLDEN											
	AK				1				1		
	GU				2,060				2,060		
	HI				86,817		3		86,814		6
	<b>Total:</b>				88,878		3		88,875		6
PLOVERS (OTHER)											
	HI				8						8
	NC				20				20		
	NJ				237				237		
	VA				25				25		
	WI				22				22		
	<b>Total:</b>				312				304		8
PORCUPINES											
	AK				19				19		
	MI						3			2	1
	<b>Total:</b>				19		3		19	2	1
QUAIL (ALL)											
	AZ				606				606		
	<b>Total:</b>				606				606		
RABBITS, COTTONTAIL											
	CA				2				2		
	MO				1				1		
	MS				1				1		
	NE				218				218		
	VA				17				17		
	WI				1				1		
	<b>Total:</b>				240				240		
RACCOONS											
	MI						6			2	4
	MO				1				1		
	NE				1				1		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
RACCOONS											
	UT						1		1		
	VA				3		7		8	1	1
	<b>Total:</b>				5		14		11	3	5
RAVENS, COMMON											
	AK				50,103				50,103		
	AZ				18				18		
	CA				14		1		15		
	CO				6				6		
	OR				1				1		
	VT				11				11		
	WA				19,958				19,958		
	<b>Total:</b>				70,111		1		70,112		
RINGTAILS											
	TX						1				1
	<b>Total:</b>						1				1
ROBINS, AMERICAN											
	KY				2,410				2,410		
	MO				175				175		
	MS				1,170				1,170		
	WA				589				589		
	<b>Total:</b>				4,344				4,344		
SANDPIPERS, LEAST											
	CA				2,915				2,915		
	<b>Total:</b>				2,915				2,915		
SANDPIPERS, UPLAND											
	CA				170				170		
	KS				40				40		
	MO				259		9		268		
	NE				13				13		
	OK				21				21		
	RI				12				12		
	WI				18				18		
	<b>Total:</b>				533		9		542		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
SEA BIRDS (MIXED)											
	WA				4						4
	<b>Total:</b>				4						4
SHOREBIRDS (OTHER)											
	AK				2				2		
	AZ				11				11		
	CA				2,538				2,538		
	FL				246		40		286		
	MO				92				92		
	MS				180				180		
	NJ				80				80		
	OK				24				24		
	VA				797				797		
	WI				74				74		
	<b>Total:</b>				4,044		40		4,084		
SHRIKES (ALL)											
	MO				35				35		
	<b>Total:</b>				35				35		
SKUNKS, STRIPED											
	KS						3		3		
	MI						1				1
	NE				2				2		
	UT						1		1		
	VA				1				1		
	WI				1				1		
	<b>Total:</b>				4		5		8		1
SKYLARKS (OTHER)											
	HI				6,289				6,286		3
	<b>Total:</b>				6,289				6,286		3
SNIPE, COMMON											
	MS				36				36		
	VT				100						100
	<b>Total:</b>				136				36		100
SPARROWS, EURASIAN TREE											

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
SPARROWS, EURASIAN TREE											
	GU						11		11		
	<b>Total:</b>						11		11		
SPARROWS, HOUSE/ENGLISH											
	CA				1,456				1,456		
	HI		8		3,280		21		3,309		
	NE				3,000				3,000		
	PA				40				40		
	<b>Total:</b>		8		7,776		21		7,805		
SPARROWS, JAVA											
	HI				30,477		3,390		33,867		
	<b>Total:</b>				30,477		3,390		33,867		
SQUIRRELS, GRAY											
	VA						1				1
	<b>Total:</b>						1				1
SQUIRRELS, GROUND (ALL)											
	MT						45		45		
	<b>Total:</b>						45		45		
SQUIRRELS, GROUND, OTHER											
	CA				20				20		
	<b>Total:</b>				20				20		
STARLINGS, EUROPEAN											
	AK				30				30		
	AZ				450				450		
	CA				72,410				72,410		
	CO				46				46		
	CT				2,209		360		2,569		
	FL				1,075				1,075		
	IA				5,890		2,600		8,490		
	ID				1,000				1,000		
	IL				4,020				4,020		
	IN				785				785		
	KS				2,049,000		100,000		2,149,000		
	KY				285,252				285,252		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
STARLINGS, EUROPEAN											
	MA						1		1		
	MD				980				980		
	MN				2,700				2,700		
	MO				18,083		305		18,388		
	MS				422				422		
	NE				159,816		2,768		162,584		
	NH				150					150	
	NJ				410				410		
	NY				583,810				583,810		
	OH				56,704		200		56,904		
	OK				439,970				439,970		
	PA				39,814	35,000			74,814		
	RI				20				20		
	TN				21,290		190		21,480		
	TX				1,000				1,000		
	VA				41,971		50		42,021		
	VT				12,714				12,714		
	WA				280,268		860		281,128		
	WI				2,375				2,375		
	<b>Total:</b>				4,084,664	35,000	107,334		4,226,848	150	
STILTS, HAWAIIAN (T&E)											
	HI				517				501		16
	<b>Total:</b>				517				501		16
SWALLOW, VIOLET-GREEN											
	AK				1,000				1,000		
	<b>Total:</b>				1,000				1,000		
SWALLOWS, BARN											
	CA				50				50		
	FL				992	250			1,242		
	KS				18				18		
	KY				100				100		
	MO				3,196				3,196		
	MS				28				28		
	NE				798		12		810		
	NJ				26				26		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
SWALLOWS, BARN											
	OH				300				300		
	OK				72				72		
	PA						13		13		
	WI				8				8		
	<b>Total:</b>				5,588	250	25		5,863		
SWALLOWS, CLIFF											
	CA				1,000				1,000		
	MS				25				25		
	NE				1,845				1,845		
	WA				32				30		2
	<b>Total:</b>				2,902				2,900		2
SWALLOWS, TREE											
	AK				2				2		
	FL				2,353	1,800			4,153		
	MO				100				100		
	<b>Total:</b>				2,455	1,800			4,255		
SWALLOWS, z-(MIXED)											
	AK				102				102		
	FL				10,375	9,050			19,425		
	MN				70				70		
	NE				360				360		
	OK				220				220		
	<b>Total:</b>				11,127	9,050			20,177		
SWALLOWS, z-(OTHER)											
	FL				676	46,225			46,901		
	NC				160		16		176		
	PA				140				140		
	<b>Total:</b>				976	46,225	16		47,217		
SWANS, MUTE											
	PA				1				1		
	<b>Total:</b>				1				1		
TERN, ARCTIC											
	AK				115				115		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
TERN, ARCTIC											
	<b>Total:</b>				115				115		
TERN, CASPIAN											
	CA				3				3		
	OH				607				607		
	VA				42				42		
	WA				11,788				11,788		
	<b>Total:</b>				12,440				12,440		
TERN, COMMON											
	MD				40				40		
	NJ				2				2		
	<b>Total:</b>				42				42		
TERN, FORSTER'S											
	WA				1,155				1,150		5
	<b>Total:</b>				1,155				1,150		5
TERN, GULL-BILLED											
	CA				5				5		
	<b>Total:</b>				5				5		
TERNS (OTHER)											
	FL				56				56		
	NE				50				50		
	PA				17						17
	VA				1				1		
	<b>Total:</b>				124				107		17
TOWHEE, RUFOUS-SIDED											
	CA				3				3		
	<b>Total:</b>				3				3		
TURKEY, WILD (ALL)											
	CA				53				53		
	HI				11				11		
	KY				29				29		
	MA				10		10		20		
	MD				1				1		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
TURKEY, WILD (ALL)											
	MI						2				2
	MO				202				202		
	MS				1				1		
	NH				115				115		
	PA				29				29		
	VA				47				47		
	<b>Total:</b>				498		12		508		2
TURNSTONES, RUDDY											
	GU				80				80		
	HI				4,718				4,711		7
	<b>Total:</b>				4,798				4,791		7
TURTLES (ALL)											
	NC						1		1		
	SC						1				1
	TN						1				1
	<b>Total:</b>						3		1		2
VULTURES, BLACK											
	FL				2,341		200		2,382	159	
	KY				512		50		562		
	MD				180				180		
	MS				8				8		
	NJ				215				215		
	OH				100				100		
	PA				17				17		
	TN				153				153		
	TX				200				200		
	VA				1,965				1,965		
	WV				25				25		
	<b>Total:</b>				5,716		250		5,807	159	
VULTURES, TURKEY											
	AZ				627				627		
	CA				50				50		
	FL				2,383				2,383		
	IA				21				21		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
VULTURES, TURKEY											
	KY				1,108		390		1,498		
	MA				2				2		
	MD				11				11		
	MI				4				4		
	MN				11				11		
	MO				246				246		
	MS				13				13		
	NC				85		10		95		
	NE				68				68		
	NH				19				17		2
	NJ				315				315		
	OH				37				37		
	OK				45				45		
	PA				663				663		
	TN				51				51		
	TX				37				37		
	VA				406				406		
	VT				142				137		5
	WI				5				5		
	WV				100				100		
	<b>Total:</b>				6,449		400		6,842		7
VULTURES, z-(MIXED)											
	FL				95,953		80		96,033		
	GA				72				72		
	KY				2,004		455		2,459		
	MD				234				234		
	OH				525				525		
	SC				110				110		
	TN				605		964		1,569		
	<b>Total:</b>				99,503		1,499		101,002		
WADING BIRDS (OTHER)											
	CA				84				84		
	FL				407				407		
	NC				1				1		
	WI				1				1		
	<b>Total:</b>				493				493		

PDR6. Number of Animals Dispersed and Methods Used by the WS Program, FY 2004

Species	St	CulPract	Barriers	EnvManip	BMNChem	BMChem	PMNChem	PMChem	IT	UT	NTarget
WAXWINGS, CEDAR											
	MS				57				57		
	<b>Total:</b>				57				57		
WHIMBREL											
	AK				39				39		
	CA				53				53		
	<b>Total:</b>				92				92		
WOLVES, GRAY/TIMBER											
	MI				3				3		
	WY				4				4		
	<b>Total:</b>				7				7		
YELLOWLEGS, GREATER											
	AK				1				1		
	NJ				7				7		
	VA				30				30		
	<b>Total:</b>				38				38		
YELLOWLEGS, LESSER											
	VT				3						3
	<b>Total:</b>				3						3
z-PASSERINES (OTHER)											
	CA				100				100		
	HI				11,530				11,509		21
	MO				1,191				1,191		
	MS				206				206		
	NC				48						48
	VT				6						6
	WI				5				5		
	<b>Total:</b>				13,086				13,011		75
	<b>TOTAL</b>		108	5,891	18,549,621	179,220	159,441	79	18,888,582	828	5,160