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SOIL EROSION	SOIL EROSION - Sheet, rill, and wind erosion	239	191	2 10 11				2				2				2				2		CCT CDA K S Y
	SOIL EROSION - Concentrated flow erosion	108	144	2 9 8		334	267	2 10		175	140	2 10		53,304	42,643	2 8				2		CCT CDA K S Y
	SOIL EROSION - Excessive bank erosion from streams, shorelines, or water conveyance channels	134	107	2 6		316	252	2 6 9		2,052	1,641	2 5 9		62,970	50,376	2 6				2		CCT CDA K S Y
SOIL QUALITY DEGRADATION	SOIL QUALITY DEGRADATION - Subsidence																					CCT CDA K S Y
	SOIL QUALITY DEGRADATION - Compaction	457	365	4 8		851,258	30,000	7 4	6,000/yr			4		851,258	30,000	7 4	6,000			4		CCT CDA K S Y
	SOIL QUALITY DEGRADATION - Organic Matter Depletion			4		851,258	30,000	3 4	3,000			4		851,258	30,000	3 4	3,000			4		CCT CDA K S Y
	SOIL QUALITY DEGRADATION - Concentration of salts or other chemicals																					CCT CDA K S Y

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EXCESS / INSUFFICIENT WATER	EXCESS WATER - Ponding, flooding, seasonal high water table, seeps and drifted snow	102	81	11		266	212	12		338	270	12		40,020	32,016	10						CCT CDA K S Y
	INSUFFICIENT WATER - Inefficient moisture management	S 118 118	S 94 94	S 12 12		S 264 264	S 211 211	S 13 13		2,710	2,168	13		23,687	18,949	9						CCT CDA K S Y
	INSUFFICIENT WATER - Inefficient use of irrigation water	457	365	13 1						7,469	5,975	15										CCT CDA K S Y
WATER QUALITY DEGRADATION	WATER QUAL DEGRAD - Excess nutrients in surface and ground waters	173	138	3 2 3		448	358	3 9		4,612	3,689	3 8 3				3				3		CCT CDA K S Y
	WATER QUAL DEGRAD - Pesticides transported to surface and ground waters			3				3				3				3				3		CCT CDA K S Y
	WATER QUAL DEGRAD - Excess pathogens and chemicals from manure, biosolids or compost applications			3		202	161	3 11		2,160	1,728	3 11				3				3		CCT CDA K S Y
	WATER QUAL DEGRAD - Excessive salts in surface and ground waters			3				3				3				3				3		CCT CDA K S Y
	WATER QUAL DEGRAD - Petroleum, heavy metals, & other pollutants transported to receiving water sources			3				3				3				3				3		CCT CDA K S Y

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																						CCT
				3				3				3				3				3		CDA
	WATER QUAL DEGRAD																					K
	- Excessive sediment in	134	107	1		316	252	7		3,069	2,455	1		91,884	73,502	5						S
	surface waters			3												4						Y
																						CCT
				3				3				3				3				3		CDA
	WATER QUAL DEGRAD																					K
	- Elevated water	134	107	yes		316	252	1		2,052	1,641	4		62,970	50,376	12						S
	temperature			10				10				10				10				10		Y
	DEGRADED PLANT					851,258	750,000	3	660,000					851,258	750,000	3	660,000					CCT
	CONDITION -			1				1				1				1				1		CDA
	Undesirable plant													600	200	2	180					K
	productivity and																					S
	health																					Y
	DEGRADED PLANT					851,258	750,000	4	660,000					851,258	750,000	4	660,000					CCT
	CONDITION -			1				1				1				1				1		CDA
	Inadequate													250	125	3	100					K
	structure and					730	584	2		7,469	5,975	6		143,064	114,451	2						S
DEGRADED	composition							5				5				5				5		Y
PLANTCONDITION						851,258	750,000	1	660,000					851,258	750,000	1	660,000					CCT
	DEGRADED PLANT			1				1				1				1				1		CDA
	CONDITION -													175	150	3	125					K
	Excessive plant pest	457	365	3		730	584	3		7,469	5,975	3		143,064	114,451	4						S
	pressure							7				7				7				7		Y
	DEGRADED PLANT					851,258	750,000	2	660,000					851,258	750,000	2	660,000					CCT
	CONDITION -			1				1				1				1				1		CDA
	Wildfire hazard,													1,500	750	1	1,000					K
	excessive biomass					730	584	4		7,469	5,975	7		143,064	114,451	1						S
	accumulation							6								6						Y
	INADEQUATE																					CCT
INADEQUATE	HABITAT FOR FISH			1				1				1				1				1		CDA
HABITAT FOR	AND WILDLIFE -	600	500	5	250	1,306	1,000	4	500	935	235	5	235	2,728	1,535	1	2,500	600	400	2	250	K
FISH AND	Habitat degradation	457	365	7		730	584	5		7,469	5,975	1		143,064	114,451	3						S
WILDLIFE				2				2				2				2				2		Y

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LIVESTOCK PRODUCTION LIMITATION	LIVESTOCK PROD LIMIT - Inadequate feed and forage																					CCT CDA K S Y
	LIVESTOCK PROD LIMIT - Inadequate livestock shelter																					CCT CDA K S Y
	LIVESTOCK PROD LIMIT - Inadequate livestock water					730	584	14 12		7,469	5,975	14										CCT CDA K S Y
INEFFICIENT ENERGY USE	INEFFICIENT ENERGY USE - Equipment and facilities																	49,793	39,834	11		CCT CDA K S Y
	INEFFICIENT ENERGY USE - Farming/ranching practices and field operations																					CCT CDA K S Y
AIR QUALITY IMPACTS	AIR QUALITY IMPACTS - Emissions of particulate matter (PM) and PM precursors			4		730	584	3 8		7,469	5,975	3 9		143,064	114,451	3 7				3		CCT CDA K S Y
	AIR QUALITY IMPACTS - Emissions of greenhouse gases (GHGs)			3				3				3				3				3		CCT CDA K S Y
	AIR QUALITY IMPACTS - Emissions of ozone precursors			3				3				3				3				3		CCT CDA K S Y

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																						CCT
				3				3				3				3				3		CDA
	AIRQUALITY																					K
	IMPACTS -																					S
	Objectionable odors																					Y