

WATERSHED NAME & CODE		MIDDLE DES MOINES -			LANDUSE ACRES		73,945		
LANDUSE TYPE		PASTURE/HAYLAND			TYPICAL UNIT SIZE ACRES		10		
ASSESSMENT INFORMATION					ESTIMATED PARTICIPATION		9%		
CONSERVATION SYSTEMS BY TREATMENT LEVELS		CURRENT CONDITIONS	FUTURE CONDITIONS			RESOURCE CONCERNS			
		Total Units	Existing Unchanged Units	New Treatment Units	Total Units	Water Quality – Excessive Nutrients and Organics in Surface Water	Plant Condition – Productivity, Health and Vigor	Domestic Animals – Inadequate Quantities and Quality of Feed and Forage	Domestic Animals – Inadequate Stock Water
Baseline System		System Rating ->			0	0	0	0	
Total Acreage at Baseline Level		38,451	34,606	0	34,606				
No Conservation Practices being applied at this level		0	0	0	0	0	0	0	
Progressive System		System Rating ->			1	4	3	5	
Total Acreage at Progressive Level		31,057	28,883	2,692	31,575				
Conservation Cover (ac.) 327		1,553	1,444	135	1,579	2	4	0	
Fence (ft.) 382		7,914,987	7,360,938	685,966	8,046,903	0	2	4	
Pipeline (ft.) 516		2,855,426	2,655,546	247,470	2,903,016	0	2	0	
Pumping Plant (no.) 533		3,015	2,804	261	3,065	0	3	0	
Riparian Herbaceous Cover (ac.) 390		1,553	1,444	135	1,579	0	0	0	
Use Exclusion (ac.) 472		1,553	1,444	135	1,579	2	4	3	
Watering Facility (no.) 614		6,030	5,608	523	6,131	0	2	4	
Resource Management System (RMS)		System Rating ->			4	5	5	5	
Total Acreage at RMS Level		4,437	4,437	3,328	7,764				
Conservation Cover (ac.) 327		133	198	35	233	2	4	0	
Fence (ft.) 382		0	0	0	0	0	2	4	
Forage Harvest Management (ac.) 511		3,328	3,328	2,496	5,823	2	4	4	
Nutrient Management (ac.) 590		4,304	4,304	3,228	7,531	5	3	4	
Pasture & Hayland Planting (ac.) 512		4,304	4,304	3,228	7,531	2	5	5	
Pest Management (ac.) 595		4,304	4,304	3,228	7,531	0	5	4	
Pipeline (ft.) 516		1,091,084	1,290,963	618,433	1,909,396	0	2	0	
Prescribed Grazing (ac.) 528		4,304	4,304	3,228	7,531	1	5	5	
Pumping Plant (no.) 533		431	642	112	754	0	3	0	
Riparian Herbaceous Cover (ac.) 390		133	198	35	233	0	0	0	
Upland Wildlife Habitat Management (ac.) 645		133	133	100	233	0	4	2	
Use Exclusion (ac.) 472		133	198	35	233	2	4	3	
Watering Facility (no.) 614		2,584	3,007	1,516	4,523	0	2	4	

CONSERVATION INVESTMENT INFORMATION								
CONSERVATION SYSTEMS BY TREATMENT LEVELS	FUTURE	USDA INVESTMENT				PRIVATE INVESTMENT		
	New Treatment Units	Installation Cost 0%	Management Cost - 3 yrs 100%	Technical Assistance 20%	Total Present Value Cost	Installation Cost 100%	Annual O & M + Mgt Costs 100%	Total Present Value Cost
Progressive System Acres Treated	2691.598							
Conservation Cover (ac.) 327	135	\$0	\$0	\$0	\$0	\$21,937	\$658	\$24,709
Fence (ft.) 382	685,966	\$0	\$0	\$0	\$0	\$1,275,896	\$25,518	\$1,383,387
Pipeline (ft.) 516	247,470	\$0	\$0	\$0	\$0	\$395,952	\$7,919	\$429,310
Pumping Plant (no.) 533	261	\$0	\$0	\$0	\$0	\$783,961	\$15,679	\$850,007
Riparian Herbaceous Cover (ac.) 390	135	\$0	\$0	\$0	\$0	\$16,822	\$168	\$17,531
Use Exclusion (ac.) 472	135	\$0	\$0	\$0	\$0	\$5,383	\$161	\$6,063
Watering Facility (no.) 614	523	\$0	\$0	\$0	\$0	\$522,640	\$15,679	\$588,687
0	0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Subtotal	\$0	\$0	\$0	\$0	\$3,022,591	\$65,783	\$3,299,694
Resource Management System (RMS) Acres Treated	3327.525							
Conservation Cover (ac.) 327	35	\$0	\$0	\$0	\$0	\$5,641	\$169	\$6,354
Fence (ft.) 382	0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Forage Harvest Management (ac.) 511	2,496	\$0	\$748,693	\$149,739	\$816,827	\$0	\$249,564	\$384,167
Nutrient Management (ac.) 590	3,228	\$0	\$125,880	\$25,176	\$137,336	\$0	\$41,960	\$64,591
Pasture & Hayland Planting (ac.) 512	3,228	\$0	\$0	\$0	\$0	\$435,739	\$4,357	\$454,094
Pest Management (ac.) 595	3,228	\$0	\$38,732	\$7,746	\$42,257	\$0	\$12,911	\$19,874
Pipeline (ft.) 516	618,433	\$0	\$0	\$0	\$0	\$989,493	\$19,790	\$1,072,855
Prescribed Grazing (ac.) 528	3,228	\$0	\$0	\$0	\$0	\$183,979	\$0	\$183,979
Pumping Plant (no.) 533	112	\$0	\$0	\$0	\$0	\$335,983	\$6,720	\$364,289
Riparian Herbaceous Cover (ac.) 390	35	\$0	\$0	\$0	\$0	\$4,326	\$43	\$4,508
Upland Wildlife Habitat Management (ac.) 645	100	\$0	\$2,995	\$599	\$3,267	\$0	\$998	\$1,537
Use Exclusion (ac.) 472	35	\$0	\$0	\$0	\$0	\$1,384	\$42	\$1,559
Watering Facility (no.) 614	1,516	\$0	\$0	\$0	\$0	\$1,516,231	\$45,487	\$1,707,839
0	0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Subtotal	\$0	\$916,301	\$183,260	\$999,688	\$3,472,776	\$382,041	\$4,265,646
TOTAL ACRES TREATED / ESTIMATED TREATMENT COSTS	6019.123	\$0	\$916,301	\$183,260	\$999,688	\$6,495,368	\$447,825	\$7,565,340

WATERSHED NAME & CODE	MIDDLE DES MOINES RIVER - 07100004	LANDUSE ACRES						5,463			
LANDUSE TYPE	FARMSTEAD	TYPICAL UNIT SIZE ACRES						3			
POSSIBLE SOURCES OF FUNDING						ESTIMATED PARTICIPATION		9%			
CONSERVATION SYSTEMS BY TREATMENT LEVELS	FUTURE	USDA INVESTMENT					OTHERS			NOTES/COMMENTS	
	New Treatment Units	CTA	EQIP	WRP	WHIP	CSP	CRP/CREP	Fed	State		Local
Progressive System Acres Treated	199										
Windbreak/Shelterbreak Establishment (ft.) 380	35,085	X	X		X		X		X		REAP
Resource Management System (RMS) Acres Treated	246										
Windbreak/Shelterbreak Establishment (ft.) 380	20,111	X	X		X		X		X		REAP

WATERSHED NAME & CODE		MIDDLE DES MOINES RIVER - 07100004			LANDUSE ACRES		5,463	
LANDUSE TYPE		FARMSTEAD			TYPICAL UNIT SIZE ACRES		3	
ASSESSMENT INFORMATION					ESTIMATED PARTICIPATION		9%	
CONSERVATION SYSTEMS BY TREATMENT LEVELS	CURRENT CONDITIONS	FUTURE CONDITIONS			RESOURCE CONCERNS			
	Total Units	Existing Unchanged Units	New Treatment Units	Total Units	Soil Condition - Contaminants: Animal Waste and Other Organics - P	Water Quality - Excessive Nutrients and Organics in Surface Water	Water Quality - Harmful Levels of Pathogens in Surface Water	Air Quality - Objectionable Odors
Baseline System					System Rating ->			
Total Acreage at Baseline Level		2,841	2,556	0	2,556	0	0	0
No Conservation Practices being applied at this level		0	0	0	0	0	0	0
Progressive System					System Rating ->			
Total Acreage at Progressive Level		2,294	2,134	199	2,332	1	0	1
Windbreak/Shelterbreak Establishment (ft.) 380		404,824	376,486	35,085	411,571	2	1	0
Resource Management System (RMS)					System Rating ->			
Total Acreage at RMS Level		328	328	246	574	1	0	1
Windbreak/Shelterbreak Establishment (ft.) 380		64,598	92,936	20,111	113,047	2	1	0
CONSERVATION INVESTMENT INFORMATION								
CONSERVATION SYSTEMS BY TREATMENT LEVELS	FUTURE	USDA INVESTMENT				PRIVATE INVESTMENT		
	New Treatment Units	Installation Cost 50%	Management Cost - 3 yrs 100%	Technical Assistance 20%	Total Present Value Cost	Installation Cost 50%	Annual O & M + Mgt Costs 100%	Total Present Value Cost
Progressive System Acres Treated		198.835						
Windbreak/Shelterbreak Establishment (ft.) 380		35,085	\$26,314	\$0	\$5,263	\$31,576	\$26,314	\$526
0		0	\$0	\$0	\$0	\$0	\$0	\$0
Subtotal		\$26,314	\$0	\$5,263	\$31,576	\$26,314	\$526	\$28,530
Resource Management System (RMS) Acres Treated		245.8125						
Windbreak/Shelterbreak Establishment (ft.) 380		20,111	\$15,083	\$0	\$3,017	\$18,100	\$15,083	\$302
0		0	\$0	\$0	\$0	\$0	\$0	\$0
Subtotal		\$15,083	\$0	\$3,017	\$18,100	\$15,083	\$302	\$16,354
TOTAL ACRES TREATED / ESTIMATED TREATMENT COSTS		444.6475	\$41,397	\$0	\$8,279	\$49,676	\$41,397	\$828

WATERSHED NAME & CODE		MIDDLE DES MOINES - 07100004		LANDUSE ACRES		824,542					
LANDUSE TYPE		ROW CROP		TYPICAL UNIT SIZE ACRES		115					
POSSIBLE SOURCES OF FUNDING				ESTIMATED PARTICIPATION		9%					
CONSERVATION SYSTEMS BY TREATMENT LEVELS	FUTURE	USDA INVESTMENT					OTHERS			NOTES/COMMENTS	
	New Treatment Units	CTA	EQIP	WRP	WHIP	CSP	CRP/CREP	Fed	State		Local
Progressive System Acres Treated	30,013										
Conservation Cover (ac.) 327	2,101	X		X	X		X		X		REAP
Conservation Crop Rotation (ac.) 328	0	X	X			X					
Critical Area Planting (ac.) 342	300	X	X						X		IFIP, REAP
Field Border (ft.) 386	954,685	X					X		X		REAP
Filter Strip (ac.) 393	300	X	X				X		X		REAP
Grassed Waterway (ac.) 412	300	X	X				X		X		IFIP
Nutrient Management (ac.) 590	10,205	X	X			X					
Pest Management (ac.) 595	7,803	X	X			X					
Residue and Tillage Management, Mulch Till (ac.) 345	12,305	X	X			X					
Upland Wildlife Habitat Management (ac.) 645	2,101	X	X		X		X				
Resource Management System (RMS) Acres Treated	37,104										
Conservation Cover (ac.) 327	2,385	X		X	X		X		X		REAP
Conservation Crop Rotation (ac.) 328	0	X	X			X					
Critical Area Planting (ac.) 342	129	X	X						X		IFIP, REAP
Field Border (ft.) 386	409,151	X					X		X		REAP
Filter Strip (ac.) 393	129	X	X				X		X		REAP
Grassed Waterway (ac.) 412	129	X	X				X		X		IFIP
Nutrient Management (ac.) 590	24,410	X	X			X					
Pest Management (ac.) 595	26,349	X	X			X					
Residue and Tillage Management, Mulch Till (ac.) 345	2,573	X				X					
Residue Management, No-Till/Strip Till/Direct Seed (ac.) 329	6,308	X	X			X				X	IFIP
Upland Wildlife Habitat Management (ac.) 645	386	X	X		X		X				
Water & Sediment Control Basin (no.) 638	645	X	X						X		IFIP
Wetland Restoration (ac.) 657	2,597	X	X	X	X		X			X	REAP, Private Wetland Mitigation
Wetland Wildlife Habitat Management (ac.) 644	2,597	X		X	X		X			X	Private Wetland Mitigation

WATERSHED NAME & CODE		MIDDLE DES MOINES - 07100004			LANDUSE ACRES		824,542	
LANDUSE TYPE		ROW CROP			TYPICAL UNIT SIZE ACRES		115	
ASSESSMENT INFORMATION					ESTIMATED PARTICIPATION		9%	
CONSERVATION SYSTEMS BY TREATMENT LEVELS	CURRENT CONDITIONS	FUTURE CONDITIONS			RESOURCE CONCERNS			
	Total Units	Existing Unchanged Units	New Treatment Units	Total Units	Soil Erosion – Sheet and Rill	Soil Erosion – Ephemeral Gully	Water Quality – Excessive Nutrients and Organics in Surface Water	Water Quality – Excessive Suspended Sediment and Turbidity in Surface Water
Baseline System	System Rating ->				2	1	1	1
Total Acreage at Baseline Level	428,762	385,886	0	385,886				
Conservation Crop Rotation (ac.) 328	428,762	385,886	0	385,886	4	2	2	2
Residue and Tillage Management, Mulch Till (ac.) 345	218,669	196,802	0	196,802	1	0	0	1
Residue Management, Seasonal (ac.) 344	64,314	57,883	0	57,883	2	1	0	1
Progressive System	System Rating ->				5	5	4	4
Total Acreage at Progressive Level	346,308	322,066	30,013	352,079				
Conservation Cover (ac.) 327	24,242	22,545	2,101	24,646	5	2	2	3
Conservation Crop Rotation (ac.) 328	318,603	323,913	0	323,913	4	2	2	2
Critical Area Planting (ac.) 342	3,463	3,221	300	3,521	5	5	2	4
Field Border (ft.) 386	11,015,594	10,244,503	954,685	11,199,188	4	3	2	2
Filter Strip (ac.) 393	3,463	3,221	300	3,521	0	0	4	4
Grassed Waterway (ac.) 412	3,463	3,221	300	3,521	0	5	2	2
Nutrient Management (ac.) 590	117,745	109,502	10,205	119,707	0	0	5	0
Pest Management (ac.) 595	90,040	83,737	7,803	91,541	0	0	0	2
Residue and Tillage Management, Mulch Till (ac.) 345	318,603	311,608	12,305	323,913	1	0	0	1
Upland Wildlife Habitat Management (ac.) 645	24,242	22,545	2,101	24,646	3	3	0	2
Resource Management System (RMS)	System Rating ->				5	5	5	5
Total Acreage at RMS Level	49,473	49,473	37,104	86,577				
Conservation Cover (ac.) 327	5,442	7,139	2,385	9,523	5	2	2	3
Conservation Crop Rotation (ac.) 328	43,536	76,188	0	76,188	4	2	2	2
Critical Area Planting (ac.) 342	495	737	129	866	5	5	2	4
Field Border (ft.) 386	1,573,656	2,344,748	409,151	2,753,899	4	3	2	2
Filter Strip (ac.) 393	495	737	129	866	0	0	4	4
Grassed Waterway (ac.) 412	495	737	129	866	0	5	2	2
Nutrient Management (ac.) 590	43,536	51,778	24,410	76,188	0	0	5	0
Pest Management (ac.) 595	43,536	49,839	26,349	76,188	0	0	0	2
Residue and Tillage Management, Mulch Till (ac.) 345	35,125	58,897	2,573	61,470	1	0	0	1
Residue Management, No-Till/Strip Till/Direct Seed (ac.) 329	8,410	8,410	6,308	14,718	4	2	2	4
Upland Wildlife Habitat Management (ac.) 645	1,484	2,211	386	2,597	3	3	0	2
Water & Sediment Control Basin (no.) 638	860	860	645	1,506	0	2	2	4
Wetland Restoration (ac.) 657	3,463	3,463	2,597	6,060	0	0	3	3
Wetland Wildlife Habitat Management (ac.) 644	3,463	3,463	2,597	6,060	0	0	0	3

CONSERVATION INVESTMENT INFORMATION								
CONSERVATION SYSTEMS BY TREATMENT LEVELS	FUTURE	USDA INVESTMENT				PRIVATE INVESTMENT		
	New Treatment Units	Installation Cost 0%	Management Cost - 3 yrs 100%	Technical Assistance 20%	Total Present Value Cost	Installation Cost 100%	Annual O & M + Mgt Costs 100%	Total Present Value Cost
Progressive System Acres Treated	30013.3288							
Conservation Cover (ac.) 327	2,101	\$0	\$0	\$0	\$0	\$342,452	\$10,274	\$385,728
Conservation Crop Rotation (ac.) 328	0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Critical Area Planting (ac.) 342	300	\$0	\$0	\$0	\$0	\$105,947	\$5,297	\$128,261
Field Border (ft.) 386	954,685	\$0	\$0	\$0	\$0	\$334,140	\$3,341	\$348,215
Filter Strip (ac.) 393	300	\$0	\$0	\$0	\$0	\$1,200,533	\$24,011	\$1,301,675
Grassed Waterway (ac.) 412	300	\$0	\$0	\$0	\$0	\$360,160	\$7,203	\$390,502
Nutrient Management (ac.) 590	10,205	\$0	\$397,977	\$79,595	\$434,194	\$0	\$132,659	\$204,209
Pest Management (ac.) 595	7,803	\$0	\$93,642	\$18,728	\$102,163	\$0	\$31,214	\$48,049
Residue and Tillage Management, Mulch Till (ac.) 345	12,305	\$0	\$738,328	\$147,666	\$805,519	\$0	\$246,109	\$378,849
Upland Wildlife Habitat Management (ac.) 645	2,101	\$0	\$63,028	\$12,606	\$68,764	\$0	\$21,009	\$32,341
Subtotal		\$0	\$1,292,974	\$258,595	\$1,410,640	\$2,343,232	\$481,118	\$3,217,829
Resource Management System (RMS) Acres Treated	37104.39							
Conservation Cover (ac.) 327	2,385	\$0	\$0	\$0	\$0	\$388,686	\$11,661	\$437,804
Conservation Crop Rotation (ac.) 328	0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Critical Area Planting (ac.) 342	129	\$0	\$0	\$0	\$0	\$45,406	\$2,270	\$54,969
Field Border (ft.) 386	409,151	\$0	\$0	\$0	\$0	\$143,203	\$1,432	\$149,235
Filter Strip (ac.) 393	129	\$0	\$0	\$0	\$0	\$514,514	\$10,290	\$557,861
Grassed Waterway (ac.) 412	129	\$0	\$0	\$0	\$0	\$154,354	\$3,087	\$167,358
Nutrient Management (ac.) 590	24,410	\$0	\$951,980	\$190,396	\$1,038,614	\$0	\$317,327	\$488,477
Pest Management (ac.) 595	26,349	\$0	\$316,189	\$63,238	\$344,963	\$0	\$105,396	\$162,242
Residue and Tillage Management, Mulch Till (ac.) 345	2,573	\$0	\$154,354	\$30,871	\$168,401	\$0	\$51,451	\$79,202
Residue Management, No-Till/Strip Till/Direct Seed (ac.) 329	6,308	\$0	\$189,232	\$37,846	\$206,453	\$0	\$63,077	\$97,098
Upland Wildlife Habitat Management (ac.) 645	386	\$0	\$11,577	\$2,315	\$12,630	\$0	\$3,859	\$5,940
Water & Sediment Control Basin (no.) 638	645	\$0	\$0	\$0	\$0	\$2,581,175	\$77,435	\$2,907,360
Wetland Restoration (ac.) 657	2,597	\$0	\$0	\$0	\$0	\$3,506,365	\$35,064	\$3,654,066
Wetland Wildlife Habitat Management (ac.) 644	2,597	\$0	\$38,959,610	\$7,791,922	\$42,505,089	\$0	\$12,986,537	\$19,990,849
0	0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Subtotal		\$0	\$40,582,941	\$8,116,588	\$44,276,151	\$7,333,703	\$13,668,886	\$28,752,462
TOTAL ACRES TREATED / ESTIMATED TREATMENT COSTS	67117.7188	\$0	\$41,875,916	\$8,375,183	\$45,686,791	\$9,676,935	\$14,150,004	\$31,970,291

WATERSHED NAME & CODE		MIDDLE DES MOINES RIVER - 07100004		LANDUSE ACRES		152,406					
LANDUSE TYPE		NATURAL AREAS		TYPICAL UNIT SIZE ACRES		24					
POSSIBLE SOURCES OF FUNDING				ESTIMATED PARTICIPATION		9%					
CONSERVATION SYSTEMS BY TREATMENT LEVELS	FUTURE	USDA INVESTMENT					OTHERS			NOTES/COMMENTS	
	New Treatment Units	CTA	EQIP	WRP	WHIP	CSP	CRP/ CREP	Fed	State		Local
Progressive System Acres Treated	5,548										
No Conservation Practices being applied at this level	0										
Resource Management System (RMS) Acres Treated	6,858										
Forest Stand Improvement (ac.) 666	6,790	X	X		X				X		REAP
Pest Management (ac.) 595	6,858	X	X		X	X					
Tree/Shrub Establishment (ac.) 612	1,372	X	X		X				X		REAP
Underground Outlet (ft.) 620	220,062	X	X						X		IFIP
Upland Wildlife Habitat Management (ac.) 645	6,858	X		X	X						
Use Exclusion (ac.) 472	6,858	X	X		X				X		REAP
Water & Sediment Control Basin (no.) 638	338	X	X						X		IFIP

WATERSHED NAME & CODE		MIDDLE DES MOINES RIVER - 07100004			LANDUSE ACRES		152,406		
LANDUSE TYPE		NATURAL AREAS			TYPICAL UNIT SIZE ACRES		24		
ASSESSMENT INFORMATION					ESTIMATED PARTICIPATION		9%		
CONSERVATION SYSTEMS BY TREATMENT LEVELS	CURRENT CONDITIONS	FUTURE CONDITIONS			RESOURCE CONCERNS				
	Total Units	Existing Unchanged Units	New Treatment Units	Total Units	Soil Erosion – Classic Gully	Plant Condition – T & E Plant Species: Declining Species, Species of Concern	Fish and Wildlife – Habitat Fragmentation	Fish and Wildlife – T & E Species: Declining Species, Species of Concern	
Baseline System		System Rating ->			0	0	0	0	
Total Acreage at Baseline Level		79,251	71,326	0	71,326				
No Conservation Practices being applied at this level		0	0	0	0	0	0	0	
Progressive System		System Rating ->			0	0	0	0	
Total Acreage at Progressive Level		64,011	59,530	5,548	65,077				
No Conservation Practices being applied at this level		0	0	0	0	0	0	0	
Resource Management System (RMS)		System Rating ->			2	3	4	3	
Total Acreage at RMS Level		9,144	9,144	6,858	16,003				
Forest Stand Improvement (ac.) 666		9,053	9,053	6,790	15,843	0	1	2	1
Pest Management (ac.) 595		9,144	9,144	6,858	16,003	0	0	0	0
Tree/Shrub Establishment (ac.) 612		1,829	1,829	1,372	3,201	2	3	4	3
Underground Outlet (ft.) 620		293,416	293,416	220,062	513,478	1	0	0	0
Upland Wildlife Habitat Management (ac.) 645		9,144	9,144	6,858	16,003	0	4	4	4
Use Exclusion (ac.) 472		9,144	9,144	6,858	16,003	2	2	3	2
Water & Sediment Control Basin (no.) 638		451	451	338	789	3	0	0	0
CONSERVATION INVESTMENT INFORMATION									
CONSERVATION SYSTEMS BY TREATMENT LEVELS	FUTURE	USDA INVESTMENT				PRIVATE INVESTMENT			
	New Treatment Units	Installation Cost 50%	Management Cost - 3 yrs 100%	Technical Assistance 20%	Total Present Value Cost	Installation Cost 50%	Annual O & M + Mgt Costs 100%	Total Present Value Cost	
Progressive System Acres Treated		5547.5784							
No Conservation Practices being applied at this level		0	\$0	\$0	\$0	\$0	\$0	\$0	
0		0	\$0	\$0	\$0	\$0	\$0	\$0	
Subtotal		\$0	\$0	\$0	\$0	\$0	\$0	\$0	

Resource Management System (RMS) Acres Treated	6858.27							
Forest Stand Improvement (ac.) 666	6,790	\$414,171	\$0	\$82,834	\$497,005	\$414,171	\$24,850	\$518,849
Pest Management (ac.) 595	6,858	\$0	\$82,299	\$16,460	\$89,789	\$0	\$27,433	\$42,229
Tree/Shrub Establishment (ac.) 612	1,372	\$390,921	\$0	\$78,184	\$469,106	\$390,921	\$7,818	\$423,855
Underground Outlet (ft.) 620	220,062	\$660,186	\$0	\$132,037	\$792,223	\$660,186	\$13,204	\$715,805
Upland Wildlife Habitat Management (ac.) 645	6,858	\$0	\$205,748	\$41,150	\$224,472	\$0	\$68,583	\$105,573
Use Exclusion (ac.) 472	6,858	\$137,165	\$0	\$27,433	\$164,598	\$137,165	\$8,230	\$171,833
Water & Sediment Control Basin (no.) 638	338	\$676,247	\$0	\$135,249	\$811,496	\$676,247	\$40,575	\$847,163
0	0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Subtotal	\$2,278,691	\$288,047	\$513,348	\$3,048,689	\$2,278,691	\$190,693	\$2,825,307
TOTAL ACRES TREATED / ESTIMATED TREATMENT COSTS	12405.8484	\$2,278,691	\$288,047	\$513,348	\$3,048,689	\$2,278,691	\$190,693	\$2,825,307