



Natural Resources Conservation Service
State Office
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July 11, 2003

OKLAHOMA BULLETIN NO. OK440-3-15

SUBJECT: PGM – Updated Report of Priority Local Resource Concerns and Notification of Continuation/Consideration of Local Emphasis Areas (LEAs)

Purpose: To obtain updated information from Field Offices relative to local priority resource issues identified during the locally led process and gather information regarding the continuation of existing or proposed new local emphasis areas.

Expiration Date: September 30, 2003

Action Required by August 8, 2003

Local Priority Resource Concerns Update - In fiscal year 2002, Field Offices developed a list of high priority resource concerns and ranked them according to their importance within their service area (see Oklahoma Bulletin No. OK440-2-16). The information was gathered from all Field Offices, and a list of statewide priority resource concerns was developed and reviewed with the State Technical Committee (STTC). From this list, the State Conservationist (with guidance from the STTC) established the locally led state priority resource concerns used to prioritize distribution of EQIP funding through the state allocation model. Updated information is needed to establish priority conservation issues of state significance for the upcoming fiscal year.

Attached are copies of the blank spreadsheet, instructions for completion of the spreadsheet, and a list of the FY 2003 priority resource concerns by county for your reference. Designated Conservationists, Tribal Resource Conservationists (TRCs), and Liaisons will need to review the attached information and adjust it as needed [changes in Specific Resource Concerns, Total Acres Needing Treatment, FA (\$) Needed, and/or Weighted Value] consistent with information gathered during recent locally led meetings. The updated information will then be forwarded as an attachment to an email to Lanny.Miller@ok.usda.gov **no later than August 8, 2003**. If there have been no significant changes in the previously reported information, offices may respond accordingly by return email to the same email address. If no response is provided, the data will remain unchanged.

Continuation/Consideration of Local Emphasis Areas – The targeting of EQIP funding in areas of local emphasis, as determined through the locally led process, will continue in FY 2004. Offices wishing to maintain or discontinue funding for current

DIST: AO

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LEA(s) should first coordinate this decision with the local work group and respond by return email of their decision to Lanny.Miller@ok.usda.gov **no later than August 8, 2003**. Proposals for new LEAs may continue to be developed for consideration for funding according to the information provided in Oklahoma Bulletin No. 440-3-2. LEAs are created and approved locally to address priority resource concerns in defined locations within the service area. It will be the responsibility of the Designated Conservationist and the local work group to maintain the LEA regardless of availability of supplemental funding. Proposals for LEA funding and/or requests for continuation will be evaluated for potential funding as a supplemental allocation to the County/Conservation District. The proposals will be reviewed annually and processed for possible funding in subsequent fiscal years, depending on the state's allocation. As was the case in the current fiscal year, continuation or development of LEAs will not adversely impact the local EQIP funding equity base allocation.

The actions, reports, and deadlines established in this bulletin are essential to be prepared for implementation of EQIP in FY 2004. Any questions regarding this bulletin may be forwarded to the local Zone Programs Liaison, Kevin D. Norton, Assistant State Conservationist (Programs), at (405) 742-1236, or Lanny R. Miller, Resource Specialist, at (580) 336-5515.

/s/ John Glover, Acting For

M. DARREL DOMINICK
State Conservationist

Attachments

Local Resource Concern Spreadsheet Instructions

1. Use information obtained from the locally led process, Conservation Action Plan, to complete/update the spreadsheet.
2. You may enter any number of concerns. Each row must be a “specific” concern. Make sure you address the most important issues/concerns identified during the locally led process.
3. Weight each concern according to its local importance. You have only ten (10) points to apply to your weighted value. You may apply all of the points to one issue or distribute them, as you desire. Make sure the highest priority local concern receives the most points. Total points assigned in Column F: Weighted Value must not exceed 10.

Column Entry Instructions (see example below)

Column A: County/CD Name – Enter county or conservation district name, if the county is serviced by multiple CD’s, in every row for each resource concern entered (see example).

Column B: Resource (SWAPA) – Refer to Section 3 of the FOTG. Enter the SWAPA (Soil, Water, Air, Plant, or Animal) resource that the concern affects.

Column C: Specific Resource Concern –Enter the “specific” concern. Resource concern descriptions must conform to FOTG, Section III, and the “Draft” EQIP Manual, CPM, 515.142.

Column D: Total Acres Needing Treatment – Enter the total number of acres affected by the resource concern requiring treatment. Total should reflect only those acres where local decision makers are ready, willing, and able to provide for resource treatment.

Column E: FA (\$) Needed – Enter the estimated amount of financial assistance that will be needed to treat the identified concern to the quality criteria for the extent identified in the previous column.

Column F: Weighted Value – Enter the weighted value for the listed concern. Remember, you only have ten (10) points to distribute between the concerns. You can apply all of the points to one concern or distribute between the listed concerns. Make sure the most important concern receives the most points and that the total of this column doesn’t exceed 10.

Example completed Local Resource Concern Spreadsheet

County/CD Name	Resource (SWAPA)	Specific Resource Concern	Total Acres Needing Treatment	FA (\$) Needed	Weighted Value
Pottowatomie	Soil	Erosion - Sheet & Rill (Crop)	16,000	300,000	4
Pottowatomie	Soil	Erosion – Gully (Grazingland)	8000	600,000	3
Pottowatomie	Plants	Mgmt-Pest- Redcedar	15,000	250,000	1
Pottowatomie	Plants	Mgmt-Pest-Musk Thistle	5000	52,500	1
Pottowatomie	Animals	Habitat-Water (Domestic)	10,000	25,000	1
Pottowatomie	Water	Quantity-Excess Amt.-Flooding	40,000	1,000,000	0

After completion of the spreadsheet, save the file (preferably naming the file to include the county name first, ie. *PottowatomieCoResConc.xls*) and forward it as an attachment to an email to Lanny.Miller@ok.usda.gov no later than August 8, 2003.

Locally-Led Resource Concerns
Summary by County

County Name	Resource (SWAPA)	Specific Resource Concern	Total Acres Needing Treatment	FA (\$) Needed	Weighted Value
Adair	Plants	Mgt-Pest-Weeds (Musk Thistle)	65,000	\$450,000	5.0
Adair	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	90,000	\$750,000	5.0
Adair Total				\$1,200,000	
Alfalfa	Soil	Condition-Soil Contaminates-Salts	10,000	\$150,000	0.0
Alfalfa	Plants	Mgt-Nutrient Mgt	150,000	\$150,000	1.0
Alfalfa	Plants	Mgt-Pest-Weeds (Musk Thistle)	20,000	\$100,000	1.0
Alfalfa	Soil	Condition-Soil Tilth	250,000	\$500,000	1.0
Alfalfa	Soil	Erosion-Scour (Cropland)	10,000	\$300,000	1.0
Alfalfa	Soil	Erosion-Sheet & Rill (Cropland)	40,000	\$600,000	1.0
Alfalfa	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	300,000	\$0	1.0
Alfalfa	Soil	Condition-Soil Compaction	250,000	\$1,000,000	2.0
Alfalfa	Water	Quantity-Excess Amounts (Flooding)	275,000	\$0	2.0
Alfalfa Total				\$2,800,000	
Atoka	Plants	Mgt-Pest-Animals (Wild Hogs)	5,000	\$100,000	0.0
Atoka	Plants	Mgt-Pest-Insects (Fire Ants)	10,000	\$100,000	0.0
Atoka	Plants	Mgt-Pest-Weeds (Musk Thistle)	5,000	\$50,000	0.0
Atoka	Animals	Habitat-Water (Wildlife)	10,000	\$500,000	1.0
Atoka	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	3,000	\$300,000	1.0
Atoka	Animals	Habitat-Cover/Shelter (Wildlife)	5,000	\$250,000	2.0
Atoka	Animals	Habitat-Food (Domestic)	26,000	\$1,250,000	2.0
Atoka	Animals	Habitat-Food (Wildlife)	10,000	\$500,000	2.0
Atoka	Animals	Habitat-Water (Domestic)	20,000	\$1,500,000	2.0
Atoka Total				\$4,550,000	
Beaver	Animals	Habitat-Cover/Shelter (Wildlife)		\$50,000	0.0
Beaver	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	200	\$50,000	0.0
Beaver	Water	Quality-Groundwater Contaminates (Nutrients/Organics)	250,000	\$0	0.0
Beaver	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	250,000	\$50,000	0.0
Beaver	Plants	Mgt-Pest-Brush (Sagebrush)	50,000	\$150,000	1.0
Beaver	Plants	Condition-Plant Health & Vigor	650,000	\$1,500,000	2.0
Beaver	Soil	Erosion-Wind (Cropland)	50,000	\$300,000	2.0
Beaver	Water	Quantity-Restricted Flow Capacity From Sediment Deposition	5,000	\$125,000	2.0
Beaver	Soil	Erosion-Sheet & Rill (Cropland)	50,000	\$306,750	3.0
Beaver Total				\$2,531,750	
Beckham	Animals	Habitat-Water (Domestic)	10,000	\$25,000	1.0
Beckham	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	30,000	\$400,000	1.0
Beckham	Soil	Erosion-Sheet & Rill (Cropland)	11,000	\$22,000	1.0
Beckham	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	1,000	\$30,000	1.0
Beckham	Plants	Mgt-Pest-Brush (Mesquite)	20,000	\$525,000	6.0
Beckham Total				\$1,002,000	
Blaine (BCCD)	Animals	Habitat-Water (Domestic)	10,000	\$25,000	0.5
Blaine (BCCD)	Plants	Mgt-Pest-Brush (Redcedar)	20,000	\$150,000	0.5
Blaine (BCCD)	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	5,000	\$375,000	0.6
Blaine (BCCD)	Soil	Erosion-Sheet & Rill (Cropland)	15,000	\$280,000	0.6
Blaine (BCCD) Total				\$830,000	
Blaine (CNCRCI)	Animals	Habitat-Water (Domestic)	10,000	\$25,000	0.5
Blaine (CNCRCI)	Plants	Mgt-Pest-Brush (Redcedar)	20,000	\$150,000	0.5
Blaine (CNCRCI)	Plants	Mgt-Pest-Weeds (Musk Thistle)	3,000	\$30,000	0.5
Blaine (CNCRCI)	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	7,000	\$525,000	0.6
Blaine (CNCRCI)	Soil	Erosion-Sheet & Rill (Cropland)	16,500	\$300,000	0.6
Blaine (CNCRCI) Total				\$1,030,000	
Blaine (CVCD)	Animals	Habitat-Water (Domestic)	8,000	\$20,000	0.5
Blaine (CVCD)	Plants	Mgt-Pest-Brush (Redcedar)	20,000	\$150,000	0.5
Blaine (CVCD)	Plants	Mgt-Pest-Weeds (Musk Thistle)	5,000	\$52,000	0.5
Blaine (CVCD)	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	5,000	\$375,000	0.6
Blaine (CVCD)	Soil	Erosion-Sheet & Rill (Cropland)	16,500	\$300,000	0.6
Blaine (CVCD) Total				\$897,000	
Blaine (NCCD)	Animals	Habitat-Water (Domestic)	5,000	\$12,500	0.5
Blaine (NCCD)	Plants	Mgt-Pest-Brush (Redcedar)	4,000	\$42,000	0.5
Blaine (NCCD)	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	500	\$37,500	0.7
Blaine (NCCD)	Soil	Erosion-Sheet & Rill (Cropland)	2,000	\$37,500	0.7
Blaine (NCCD) Total				\$129,500	
Bryan	Animals	Habitat-Cover/Shelter (Wildlife)	6,000	\$25,000	1.0
Bryan	Animals	Habitat-Water (Domestic)	10,000	\$30,000	1.0
Bryan	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	5,000	\$50,000	1.0
Bryan	Plants	Mgt-Pest-Brush (Redcedar)	10,000	\$100,000	2.0
Bryan	Plants	Suitability-Plants Not Suitable for Intended Use (Abandoned Cropland)	10,000	\$100,000	2.0
Bryan	Soil	Erosion-Sheet & Rill (Cropland)	10,000	\$100,000	3.0
Bryan Total				\$405,000	
Caddo	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	50,000	\$1,000,000	0.0
Caddo	Plants	Mgt-Pest-Weeds (Musk Thistle)	15,000	\$250,000	0.0
Caddo	Plants	Mgt-Pest-Brush (Redcedar)	125,000	\$2,250,000	2.0

Locally-Led Resource Concerns
Summary by County

County Name	Resource (SWAPA)	Specific Resource Concern	Total Acres Needing Treatment	FA (\$) Needed	Weighted Value
Caddo	Soil	Erosion-Sheet & Rill (Cropland)	15,000	\$2,000,000	2.0
Caddo	Water	Quantity-Water Mgt (Irrigated Land)	20,000	\$750,000	2.0
Caddo	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	20,000	\$20,000,000	4.0
Caddo Total				\$26,250,000	
Canadian	Plants	Mgt-Nutrient Mgt	100,000	\$2,000,000	0.0
Canadian	Plants	Mgt-Pest-Weeds (Cropland)	200,000	\$1,800,000	0.0
Canadian	Animals	Habitat-Water (Domestic)	80,000	\$2,000,000	1.0
Canadian	Plants	Condition-Plant Health & Vigor	120,000	\$3,500,000	1.0
Canadian	Plants	Mgt-Pest-Brush (Redcedar)	80,000	\$5,200,000	1.0
Canadian	Plants	Mgt-Pest-Weeds (Grazingland)	150,000	\$4,950,000	1.0
Canadian	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	2,380	\$2,380,000	2.0
Canadian	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	4,500	\$3,570,000	2.0
Canadian	Soil	Erosion-Sheet & Rill (Cropland)	95,200	\$6,188	2.0
Canadian Total				\$25,406,188	
Carter	Animals	Habitat-Water (Domestic)	40,000	\$500,000	1.0
Carter	Water	Quantity-Excess Amounts (Flooding)	75,000	\$1,875,000	1.0
Carter	Animals	Mgt-Population & Resource Balance (Domestic)	200,000	\$2,000,000	2.0
Carter	Plants	Mgt-Pest-Brush (Redcedar)	175,000	\$26,000,000	2.0
Carter	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	10,000	\$4,000,000	4.0
Carter Total				\$34,375,000	
Cherokee	Soil	Erosion-Streambank	4,000	\$1,043,250	0.0
Cherokee	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	10,500	\$394,500	1.0
Cherokee	Plants	Mgt-Pest-Weeds (Musk Thistle)	30,000	\$945,000	4.0
Cherokee	Plants	Mgt-Nutrient Mgt	15,000	\$450,000	5.0
Cherokee Total				\$2,832,750	
Cimarron	Animals	Habitat-Cover/Shelter (Wildlife)	4,500	\$46,570	0.0
Cimarron	Plants	Mgt-Pest-Brush (Broom Snakeweed)	4,500	\$94,500	0.0
Cimarron	Soil	Condition-Soil Compaction	4,000	\$32,000	1.0
Cimarron	Soil	Erosion-Wind (Cropland)	3,500	\$28,000	1.0
Cimarron	Water	Quantity-Water Mgt (Irrigated Land)	15,000	\$3,059,980	1.0
Cimarron	Animals	Habitat-Water (Domestic)	12,800	\$139,000	2.0
Cimarron	Plants	Mgt-Pest-Brush (Salt Cedar)	3,000	\$63,000	2.0
Cimarron	Plants	Condition-Plant Health & Vigor	98,750	\$420,900	3.0
Cimarron	Soil	Condition-Soil Tilth	5,600	\$33,600	0.0
Cimarron Total				\$3,917,550	
Cleveland	Plants	Mgt-Pest-Brush (Redcedar)	8,500	\$200,000	1.0
Cleveland	Animals	Habitat-Water (Domestic)	10,000	\$25,000	2.0
Cleveland	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	10,000	\$100,000	2.0
Cleveland	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	12,000	\$750,000	2.0
Cleveland	Plants	Mgt-Pest-Weeds (Musk Thistle)	4,000	\$45,000	3.0
Cleveland Total				\$1,120,000	
Coal	Animals	Mgt-Population & Resource Balance (Ferrel Hogs)	336,000	\$10,000	1.0
Coal	Plants	Condition-Plant Health & Vigor	50,000	\$100,000	1.0
Coal	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	2,800	\$50,000	2.0
Coal	Water	Quantity-Restricted Flow Capacity From Sediment Deposition	23,500	\$1,000,000	6.0
Coal Total				\$1,160,000	
Comanche	Animals	Habitat-Water (Domestic)	9,000	\$19,000,000	1.0
Comanche	Plants	Mgt-Pest-Brush (Redcedar)	140,000	\$7,000,000	1.0
Comanche	Plants	Condition-Plant Health & Vigor	237,000	\$11,000,000	2.0
Comanche	Plants	Mgt-Pest-Brush (Mesquite)	135,000	\$8,100,000	2.0
Comanche	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	14,000	\$5,600,000	2.0
Comanche	Soil	Erosion-Sheet & Rill (Cropland)	65,000	\$10,000,000	2.0
Comanche Total				\$60,700,000	
Cotton	Animals	Habitat-Food (Wildlife)	73,000	\$217,000	0.0
Cotton	Water	Quantity-Excess Amounts (Flooding)	70,000	\$15,000,000	0.0
Cotton	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	200	\$950,000	1.0
Cotton	Animals	Habitat-Water (Domestic)	62,000	\$968,000	2.0
Cotton	Soil	Erosion-Sheet & Rill (Cropland)	50,000	\$650,000	3.0
Cotton	Plants	Mgt-Pest-Brush (Mesquite)	52,000	\$4,160,000	4.0
Cotton Total				\$21,945,000	
Craig	Animals	Habitat-Water (Domestic)	20,000	\$50,000	1.0
Craig	Plants	Mgt-Pest-Brush (Redcedar)	5,000	\$80,000	1.0
Craig	Soil	Erosion-Sheet & Rill (Cropland)	20,000	\$400,000	2.0
Craig	Plants	Mgt-Pest-Weeds (Musk Thistle)	35,000	\$455,000	3.0
Craig	Plants	Mgt-Pest-Weeds (Sericea Lespedeza)	30,000	\$450,000	3.0
Craig Total				\$1,435,000	
Creek	Soil	Erosion-Sheet & Rill (Cropland)	3,000	\$125,000	0.0
Creek	Water	Quantity-Excess Amounts (Flooding)	2,500	\$2,500,000	0.0
Creek	Animals	Habitat-Water (Domestic)	15,000	\$100,000	1.0
Creek	Plants	Mgt-Pest-Weeds (Musk Thistle)	15,000	\$100,000	4.0
Creek	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	10,000	\$100,000	5.0

Locally-Led Resource Concerns
Summary by County

County Name	Resource (SWAPA)	Specific Resource Concern	Total Acres Needing Treatment	FA (\$) Needed	Weighted Value
Creek Total				\$2,925,000	
Custer	Plants	Mgt-Pest-Brush (Redcedar)	20,000	\$960,000	1.0
Custer	Plants	Mgt-Pest-Weeds (Musk Thistle)	10,000	\$30,000	1.0
Custer	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	160,000	\$3,200,000	2.0
Custer	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	160,000	\$4,750,000	3.0
Custer	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	180,000	\$7,500,000	3.0
Custer Total				\$16,440,000	
Delaware	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	0	\$0	0
Delaware	Plants	Mgt-Pest (Mixed Brush & Weed)	233,800	\$5,771,200	1
Delaware	Soil	Erosion-Streambank	754	\$1,192,240	1
Delaware	Plants	Mgt-Pest-Weeds (Musk Thistle)	20,000	\$720,000	2
Delaware	Plants	Mgt-Nutrient Mgt	135,200	6,760,00	3
Delaware	Soil	Condition-Soil Contaminates (Excess Animal Waste)	112,700	\$1,014,300	3
Delaware Total				\$8,697,740	
Dewey	Soil	Erosion-Wind (Cropland)	75,000	\$50,000	0.0
Dewey	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	250	\$30,000	1.0
Dewey	Animals	Mgt-Population & Resource Balance (Domestic)	250,000	\$1,000,000	4.0
Dewey	Plants	Mgt-Pest-Brush (Redcedar)	200,000	\$1,675,000	5.0
Dewey Total				\$2,755,000	
Ellis	Plants	Mgt-Pest-Weeds (Cropland)	165,000	\$1,500,000	1.0
Ellis	Soil	Erosion-Concentrated Flow-Ephemeral (Cropland)	1,800	\$700,000	1.0
Ellis	Soil	Erosion-Sheet & Rill (Cropland)	118,800	\$2,000,000	1.0
Ellis	Plants	Mgt-Pest-Brush (Sagebrush & Shinnery)	288,000	\$2,500,000	3.0
Ellis	Plants	Mgt-Pest-Brush (Redcedar)	230,400	\$3,800,000	4.0
Ellis Total				\$10,500,000	
Garfield	Plants	Condition-Plant Productivity (Crop Mgt)	80,000	\$640,000	2.0
Garfield	Water	Quantity-Excess Amounts (Flooding)	244,000	\$4,000,000	2.0
Garfield	Plants	Mgt-Pest-Weeds (Musk Thistle)	50,000	\$52,500	3.0
Garfield	Water	Quality-Groundwater Contaminates (Nutrients)	200,000	\$1,000,000	3.0
Garfield Total				\$5,692,500	
Garvin	Plants	Mgt-Pest-Brush (Redcedar)	20,000	\$1,500,000	0.0
Garvin	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	30,000	\$2,250,000	0.0
Garvin	Soil	Erosion-Streambank	2,727	\$3,000	0.0
Garvin	Animals	Habitat-Water (Domestic)	400	\$800,000	1.0
Garvin	Animals	Mgt-Population & Resource Balance (Domestic)	100,000	\$500,000	2.0
Garvin	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	10,475	\$523,750	3.0
Garvin	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	162	\$567,000	4.0
Garvin Total				\$4,643,750	
Grady	Animals	Mgt-Population & Resource Balance (Domestic)	150,000	\$300,000	1.0
Grady	Plants	Mgt-Pest-Weeds (Grazingland)	75,000	\$375,000	1.0
Grady	Plants	Mgt-Pest-Weeds (Musk Thistle)	6,500	\$71,500	1.0
Grady	Soil	Erosion-Sheet & Rill (Cropland)	30,000	\$540,000	1.0
Grady	Animals	Habitat-Water (Domestic)	200,000	\$624,000	2.0
Grady	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	50,000	\$2,500,000	2.0
Grady	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	4,000	\$300,000	2.0
Grady Total				\$4,710,500	
Grant	Animals	Habitat-Cover/Shelter (Wildlife)	15,000	\$1,200,000	0.0
Grant	Animals	Habitat-Water (Domestic)	20,000	\$400,000	0.0
Grant	Plants	Mgt-Pest-Weeds (Cropland)	80,000	\$1,000,000	0.0
Grant	Soil	Condition-Soil Compaction	200,000	\$3,000,000	0.0
Grant	Plants	Mgt-Pest-Weeds (Musk Thistle)	25,000	\$400,000	1.0
Grant	Soil	Condition-Soil Tilth	200,000	\$300,000	1.0
Grant	Water	Quality-Groundwater Contaminates (Salinity)	10,000	\$600,000	1.0
Grant	Water	Quantity-Restricted Flow Capacity From Sediment Deposition	25,000	\$1,500,000	1.0
Grant	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	50,000	\$1,500,000	2.0
Grant	Soil	Erosion-Concentrated Flow-Ephemeral (Cropland)	60,000	\$3,000,000	2.0
Grant	Soil	Erosion-Sheet & Rill (Cropland)	160,000	\$4,800,000	2.0
Grant Total				\$17,700,000	
Greer	Plants	Suitability-Plants Not Suitable for Intended Use (Abandoned Cropland)	6,000	\$60,000	0.0
Greer	Animals	Habitat-Water (Domestic)	20,000	\$310,000	1.0
Greer	Water	Quantity-Water Mgt (Irrigated Land)	4,000	\$109,000	1.0
Greer	Soil	Erosion-Sheet & Rill (Cropland)	4,000	\$75,000	2.0
Greer	Soil	Erosion-Wind (Cropland)	8,000	\$210,000	2.0
Greer	Plants	Mgt-Pest-Brush (Mesquite)	50,000	\$1,160,000	4.0
Greer Total				\$1,924,000	
Harmon	Plants	Condition-Plant Productivity (Diversity)	40,000	\$300,000	0.0
Harmon	Animals	Habitat-Water (Domestic)	90,000	\$1,125,000	2.0
Harmon	Plants	Mgt-Pest-Brush (Mesquite)	68,000	\$1,224,000	2.0
Harmon	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	200	\$230,000	2.0
Harmon	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	200	\$230,000	2.0
Harmon	Water	Quantity-Water Mgt (Irrigated Land)	25,000	\$2,343,750	2.0

Locally-Led Resource Concerns
Summary by County

County Name	Resource (SWAPA)	Specific Resource Concern	Total Acres Needing Treatment	FA (\$) Needed	Weighted Value
Harmon Total				\$5,452,750	
Harper	Plants	Mgt-Nutrient Mgt	80,000	\$600,000	0.0
Harper	Soil	Condition-Soil Tilt	80,000	\$240,000	0.0
Harper	Animals	Habitat-Water (Domestic)	40,000	\$206,250	1.0
Harper	Plants	Mgt-Pest-Brush (Redcedar)	25,000	\$1,057,500	1.0
Harper	Plants	Mgt-Pest-Brush (Sagebrush)	45,000	\$286,875	1.0
Harper	Plants	Mgt-Pest-Weeds (Cropland)	50,000	\$337,500	1.0
Harper	Soil	Erosion-Wind (Cropland)	12,000	\$450,000	1.0
Harper	Plants	Condition-Plant Health & Vigor	200,000	\$1,669,500	2.0
Harper	Soil	Erosion-Concentrated Flow-Ephemeral (Cropland)	35,000	\$1,468,500	3.0
Harper Total				\$6,316,125	
Haskell	Plants	Mgt-Pest (Mixed Brush & Weed)	75,000	\$2,800,000	1.0
Haskell	Water	Quantity-Excess Amounts (Flooding)	30,000	\$750,000	1.0
Haskell	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	150,000	\$2,000,000	2.0
Haskell	Plants	Mgt-Nutrient Mgt	90,000	\$2,900,000	3.0
Haskell	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	8,000	\$500,000	3.0
Haskell Total				\$8,950,000	
Hughes	Air	Quality-Odors	4,800	\$240,000	0.0
Hughes	Animals	Habitat-Cover/Shelter (Wildlife)	103,000	\$309,000	0.0
Hughes	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	60,115	\$900,000	1.0
Hughes	Soil	Erosion-Streambank	300	\$60,000	1.0
Hughes	Water	Quantity-Water Management for Nonirrigated Land	106,838	\$534,000	1.0
Hughes	Plants	Mgt-Nutrient Mgt	90,172	\$1,800,000	2.0
Hughes	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	80,140	\$2,400,000	2.0
Hughes	Plants	Mgt-Pest-Brush (Redcedar)	90,065	\$2,000,000	3.0
Hughes	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	90,065	\$2,000,000	3.0
Hughes Total				\$10,243,000	
Jackson	Soil	Condition-Soil Tilt	250,000	\$375,000	0.0
Jackson	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	500	\$168,750	0.0
Jackson	Soil	Erosion-Wind (Cropland)	50,000	\$112,500	0.0
Jackson	Water	Quantity-Water Mgt (Irrigated Land)	15,000	\$15,000	1.0
Jackson	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	1,000	\$337,500	2.0
Jackson	Plants	Mgt-Pest-Brush (Mesquite)	65,000	\$960,000	3.0
Jackson	Soil	Erosion-Concentrated Flow-Ephemeral (Cropland)	90,000	\$1,596,000	4.0
Jackson Total				\$3,564,750	
Jefferson	Animals	Habitat-Food (Wildlife)	100,000	\$75,000	0.0
Jefferson Total				\$75,000	
Jefferson	Animals	Habitat-Water (Domestic)	5,000	\$150,000	0.0
Jefferson	Soil	Condition-Soil Tilt	50,000	\$150,000	0.0
Jefferson	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	100	\$175,000	0.0
Jefferson	Animals	Mgt-Population & Resource Balance (Domestic)	250,000	\$200,000	1.0
Jefferson	Plants	Mgt-Nutrient Mgt	35,000	\$95,000	1.0
Jefferson	Soil	Erosion-Sheet & Rill (Cropland)	10,000	\$500,000	1.0
Jefferson	Plants	Condition-Plant Health & Vigor	100,000	\$300,000	2.0
Jefferson	Plants	Suitability-Plants Not Suitable for Intended Use (Abandoned Cropland)	100,000	\$2,600,000	2.0
Jefferson	Plants	Mgt-Pest-Brush (Mesquite)	75,000	\$2,500,000	3.0
Jefferson Total				\$6,670,000	
Johnston	Animals	Habitat-Food (Wildlife)	10,000	\$100,000	1.0
Johnston	Animals	Habitat-Water (Wildlife)	10,000	\$100,000	1.0
Johnston	Plants	Mgt-Pest-Weeds (Grazingland)	50,000	\$300,000	1.0
Johnston	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	20,000	\$400,000	1.0
Johnston	Animals	Habitat-Water (Domestic)	15,000	\$375,000	3.0
Johnston	Plants	Mgt-Pest-Brush (Redcedar)	50,000	\$7,500,000	3.0
Johnston Total				\$8,775,000	
Kay	Plants	Mgt-Pest-Brush (Bois d'Arc)	20,000	\$2,000,000	0.0
Kay	Plants	Mgt-Pest-Brush (Redcedar)	20,000	\$1,000,000	0.0
Kay	Water	Quantity-Excess Amounts (Flooding)	25,000	\$500,000	0.0
Kay	Animals	Habitat-Water (Domestic)	30,000	\$900,000	1.0
Kay	Plants	Mgt-Pest-Weeds (Sericea Lespedeza)	40,000	\$1,600,000	1.0
Kay	Soil	Erosion-Scour (Cropland)	5,000	\$700,000	1.0
Kay	Plants	Mgt-Pest-Weeds (Musk Thistle)	150,000	\$3,000,000	2.0
Kay	Water	Quantity-Restricted Flow Capacity From Sediment Deposition	2,000	\$1,000,000	2.0
Kay	Soil	Erosion-Sheet & Rill (Cropland)	50,000	\$3,500,000	3.0
Kay Total				\$14,200,000	
Kingfisher	Animals	Habitat-Cover/Shelter (Wildlife)	10,000	\$300,000	0.0
Kingfisher	Plants	Mgt-Pest-Brush (Redcedar)	25,000	\$1,375,000	1.0
Kingfisher	Plants	Mgt-Pest-Weeds (Musk Thistle)	3,000	\$90,000	1.0
Kingfisher	Water	Quality-Groundwater Contaminates (Nutrients)	15,000	\$600,000	1.0
Kingfisher	Plants	Mgt-Nutrient Mgt	50,000	\$1,500,000	2.0
Kingfisher	Water	Quantity-Excess Amounts (Flooding)	30,000	\$1,500,000	2.0
Kingfisher	Soil	Erosion-Sheet & Rill (Cropland)	65,000	\$3,900,000	3.0

Locally-Led Resource Concerns
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County Name	Resource (SWAPA)	Specific Resource Concern	Total Acres Needing Treatment	FA (\$) Needed	Weighted Value
Kingfisher Total				\$9,265,000	
Kiowa	Animals	Mgt-Population & Resource Balance (Domestic)	162,181	\$364,907	1.0
Kiowa	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	23,468	\$633,650	1.0
Kiowa	Plants	Mgt-Pest-Weeds (Grazingland)	187,132	\$1,333,319	1.0
Kiowa	Soil	Erosion-Sheet & Rill (Cropland)	67,053	\$2,250,000	1.0
Kiowa	Animals	Habitat-Water (Domestic)	16,000	\$275,000	2.0
Kiowa	Plants	Mgt-Pest-Brush (Mesquite)	233,988	\$12,108,879	4.0
Kiowa Total				\$16,965,755	
Latimer	Plants	Mgt-Pest-Brush (Redcedar)	20,000	\$1,000,000	1.0
Latimer	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	60,000	\$3,000,000	1.0
Latimer	Plants	Mgt-Pest-Weeds (Musk Thistle)	10,000	\$150,000	1.0
Latimer	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	2,000	\$150,000	1.0
Latimer	Soil	Erosion-Streambank	500	\$75,000	1.0
Latimer	Animals	Habitat-Food (Wildlife)	50,000	\$2,000,000	2.0
Latimer	Plants	Condition-Plant Productivity (Diversity)	50,000	\$1,350,000	4.0
Latimer Total				\$6,725,000	
LeFlore	Animals	Habitat-Food (Wildlife)	100,000	\$2,500,000	2.0
LeFlore	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	8,000	\$500,000	2.0
LeFlore	Plants	Condition-Plant Productivity (Diversity)	80,000	\$4,200,000	3.0
LeFlore	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	25,000	\$2,000,000	3.0
LeFlore Total				\$9,200,000	
Lincoln	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	102,000	\$247,500	0.0
Lincoln	Plants	Condition-Plant Productivity (Diversity)	161,000	\$4,990,000	1.0
Lincoln	Plants	Mgt-Pest-Brush (Redcedar)	310,000	\$16,043,000	2.0
Lincoln	Soil	Erosion-Sheet & Rill (Cropland)	58,000	\$1,508,000	2.0
Lincoln	Soil	Erosion-Concentrated Flow-Ephemeral (Cropland)	58,000	\$1,508,000	2.0
Lincoln	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	3,000	\$25,200,000	3.0
Lincoln Total				\$49,496,500	
Logan	Soil	Erosion-Sheet & Rill (Cropland)	20,000	\$900,000	1.0
Logan	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	30,000	\$1,500,000	2.0
Logan	Animals	Habitat-Water (Domestic)	200,000	\$5,000,000	3.0
Logan	Plants	Mgt-Pest-Brush (Redcedar)	180,000	\$9,000,000	4.0
Logan Total				\$16,400,000	
Love	Soil	Condition-Soil Tilth	37,000	\$500,000	0.0
Love	Soil	Erosion-Sheet & Rill (Cropland)	11,000	\$41,250	0.0
Love	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	85,000	\$148,000	0.0
Love	Water	Quantity-Excess Amounts (Flooding)	9,000	\$4,000,000	0.0
Love	Animals	Mgt-Population & Resource Balance (Domestic)	100,000	\$1,000,000	1.0
Love	Plants	Mgt-Pest-Weeds (Musk Thistle)	400	\$6,000	1.0
Love	Plants	Mgt-Pest-Brush (Redcedar)	43,750	\$820,313	2.0
Love	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	81,250	\$1,523,437	2.0
Love	Plants	Condition-Plant Health & Vigor	60,000	\$2,050,000	3.0
Love	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	50,000	\$1,560,000	3.0
Love Total				\$11,649,000	
Major	Soil	Erosion-Sheet & Rill (Cropland)	10,000	\$187,500	0.0
Major	Soil	Erosion-Wind (Cropland)	50,000	\$20,000	0.0
Major	Water	Quantity-Excess Amounts (Flooding)	33,000	\$50,000	0.0
Major	Animals	Mgt-Population & Resource Balance (Domestic)	148,000	\$2,000,000	1.0
Major	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	250	\$30,000	1.0
Major	Plants	Mgt-Pest-Weeds (Musk Thistle)	7,000	\$75,000	2.0
Major	Plants	Mgt-Pest-Brush (Mesquite)	30,000	\$315,000	3.0
Major	Plants	Mgt-Pest-Brush (Redcedar)	75,000	\$630,000	3.0
Major Total				\$3,307,500	
Marshall	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	4,500	\$337,500	2.0
Marshall	Soil	Erosion-Sheet & Rill (Cropland)	5,500	\$330,000	2.0
Marshall	Plants	Mgt-Pest-Brush (Bois d'Arc)	7,500	\$375,000	3.0
Marshall	Plants	Mgt-Pest-Brush (Redcedar)	24,000	\$1,800,000	3.0
Marshall Total				\$2,842,500	
Mayes	Water	Quantity-Excess Amounts (Flooding)	400	\$100,000	0.0
Mayes	Animals	Habitat-Water (Domestic)	20,000	\$40,000	2.0
Mayes	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	25,000	\$100,000	3.0
Mayes	Plants	Mgt-Pest-Weeds (Musk Thistle)	100,000	\$350,000	5.0
Mayes Total				\$590,000	
McClain	Animals	Habitat-Water (Domestic)	2,000	\$30,000	1.0
McClain	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	1,000	\$50,000	1.0
McClain	Soil	Erosion-Sheet & Rill (Cropland)	20,000	\$60,000	2.0
McClain	Plants	Mgt-Pest-Brush (Redcedar)	10,000	\$528,000	3.0
McClain	Plants	Mgt-Pest-Weeds (Sericea Lespedeza)	5,000	\$140,000	3.0
McClain Total				\$808,000	
McCurtain	Animals	Habitat-Water (Wildlife)	20,000	\$1,000,000	0.0
McCurtain	Soil	Condition-Soil Contaminates (Excess Animal Waste)	10,000	\$2,000,000	0.0

Locally-Led Resource Concerns
Summary by County

County Name	Resource (SWAPA)	Specific Resource Concern	Total Acres Needing Treatment	FA (\$) Needed	Weighted Value
McCurtain	Plants	Condition-Plant Health & Vigor	30,000	\$1,925,000	1.0
McCurtain	Plants	Mgt-Nutrient Mgt	85,000	\$5,100,000	1.0
McCurtain	Plants	Mgt-Pest-Brush (Redcedar)	6,500	\$260,000	1.0
McCurtain	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	58,500	\$2,340,000	1.0
McCurtain	Animals	Habitat-Water (Domestic)	65,000	\$2,475,000	2.0
McCurtain	Plants	Mgt-Estab/Growth/Harvest (Forestry)	65,000	\$7,800,000	2.0
McCurtain	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	65,000	\$7,500,000	3.0
McCurtain Total				\$30,400,000	
McIntosh	Soil	Erosion-Sheet & Rill (Cropland)	10,000	\$1,000,000	1.0
McIntosh	Plants	Mgt-Nutrient Mgt	50,000	\$1,000,000	2.0
McIntosh	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	10,000	\$500,000	3.0
McIntosh	Plants	Mgt-Pest-Brush (Redcedar)	22,500	\$1,125,000	4.0
McIntosh	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	52,500	\$2,625,000	4.0
McIntosh Total				\$6,250,000	
Murray	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	110	\$1,100,000	0.0
Murray	Soil	Erosion-Drilling Sites	50	\$10,000	0.0
Murray	Soil	Erosion-Roadbanks	8	\$84,000	0.0
Murray	Soil	Erosion-Streambank	150	\$23,760,000	0.0
Murray	Animals	Habitat-Food (Domestic)	40,000	\$922,500	1.0
Murray	Animals	Habitat-Food (Wildlife)	40,000	\$922,500	1.0
Murray	Animals	Habitat-Water (Domestic)	175	\$315,000	1.0
Murray	Soil	Erosion-Sheet & Rill (Cropland)	1,100	\$82,500	1.0
Murray	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	1,818	\$894,600	1.0
Murray	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	40,000	\$360,000	2.0
Murray	Plants	Mgt-Pest-Brush (Redcedar)	95,000	\$5,700,000	4.0
Murray Total				\$34,151,100	
Muskogee	Soil	Erosion-Roadbanks	100	\$200,000	0.0
Muskogee	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	2,000	\$60,000	1.0
Muskogee	Soil	Erosion-Sheet & Rill (Cropland)	16,000	\$250,000	1.0
Muskogee	Animals	Habitat-Water (Domestic)	60,000	\$250,000	2.0
Muskogee	Plants	Condition-Plant Health & Vigor	100,000	\$500,000	3.0
Muskogee	Plants	Mgt-Pest (Mixed Brush & Weed)	40,000	\$1,200,000	3.0
Muskogee Total				\$2,460,000	
Noble	Animals	Habitat-Food (Wildlife)	800	\$32,000	0.0
Noble	Animals	Habitat-Water (Domestic)	10,000	\$37,500	0.0
Noble	Animals	Habitat-Water (Wildlife)	800	\$5,000	0.0
Noble	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	1,000	\$40,000	0.0
Noble	Plants	Mgt-Nutrient Mgt	10,000	\$200,000	0.0
Noble	Plants	Mgt-Pest-Weeds (Sericea Lespedeza)	1,500	\$32,250	0.0
Noble	Plants	Mgt-Pest-Weeds (Musk Thistle)	1,500	\$37,725	1.0
Noble	Plants	Mgt-Pest-Brush (Redcedar)	18,000	\$1,242,000	3.0
Noble	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	400	\$260,000	3.0
Noble	Soil	Erosion-Concentrated Flow-Ephemeral (Cropland)	40,000	\$1,357,714	3.0
Noble Total				\$3,244,189	
Nowata	Animals	Habitat-Cover/Shelter (Wildlife)	60,000	\$125,000	0.0
Nowata	Animals	Habitat-Food (Wildlife)	60,000	\$125,000	0.0
Nowata	Plants	Condition-Plant Health & Vigor	80,000	\$400,000	1.0
Nowata	Soil	Erosion-Sheet & Rill (Cropland)	6,000	\$420,000	1.0
Nowata	Plants	Mgt-Pest-Weeds (Musk Thistle)	20,000	\$240,000	4.0
Nowata	Plants	Mgt-Pest-Weeds (Sericea Lespedeza)	35,000	\$525,000	4.0
Nowata Total				\$1,835,000	
Okfuskee	Soil	Erosion-Roadbanks	50	\$250,000	0.0
Okfuskee	Animals	Habitat-Water (Domestic)	10,000	\$125,000	1.0
Okfuskee	Plants	Mgt-Pest-Brush (Redcedar)	750	\$13,500	1.0
Okfuskee	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	14,250	\$256,500	1.0
Okfuskee	Soil	Erosion-Streambank	100	\$800,000	1.0
Okfuskee	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	7,000	\$525,000	2.0
Okfuskee	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	20,000	\$100,000	2.0
Okfuskee	Plants	Condition-Plant Health & Vigor	70,000	\$1,400,000	3.0
Okfuskee Total				\$3,470,000	
Oklahoma	Soil	Erosion- Urban Development	4,000	\$50,000	0.0
Oklahoma	Air	Quality-Airborne Sediment	75,000	\$400,000	1.0
Oklahoma	Animals	Habitat-Water (Wildlife)	15,000	\$400,000	1.0
Oklahoma	Plants	Mgt-Pest-Brush (Redcedar)	20,000	\$300,000	1.0
Oklahoma	Water	Quantity-Excess Amounts (Flooding)	25,000	\$600,000	1.0
Oklahoma	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	12,000	\$600,000	2.0
Oklahoma	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	50,000	\$1,000,000	4.0
Oklahoma Total				\$3,350,000	
Okmulgee	Plants	Mgt-Pest-Weeds (Grazingland)	100,000	\$1,000,000	1.0
Okmulgee	Water	Quantity-Excess Amounts (Flooding)	40,000	\$40,000	1.0
Okmulgee	Animals	Habitat-Water (Domestic)	50,000	\$100,000	2.0

Locally-Led Resource Concerns
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County Name	Resource (SWAPA)	Specific Resource Concern	Total Acres Needing Treatment	FA (\$) Needed	Weighted Value
Okmulgee	Plants	Condition-Plant Health & Vigor	70,000	\$700,000	2.0
Okmulgee	Plants	Condition-Plant Health & Vigor	50,000	\$500,000	2.0
Okmulgee	Plants	Mgt-Pest-Brush (Redcedar)	4,000	\$80,000	2.0
Okmulgee	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	36,000	\$720,000	2.0
Okmulgee Total				\$3,140,000	
Osage	Animals	Habitat-Food (Domestic)	160,000	\$800,000	0.0
Osage	Soil	Condition-Soil Contaminates-Salts	78,000	\$11,310,000	0.0
Osage	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	22,000	\$2,164,000	0.0
Osage	Soil	Erosion-Sheet & Rill (Cropland)	36,000	\$540,000	0.0
Osage	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	48,000	\$1,152,000	0.0
Osage	Water	Quantity-Excess Amounts (Flooding)	22,000	\$264,000	0.0
Osage	Animals	Habitat-Cover/Shelter (Wildlife)	360,000	\$5,400,000	1.0
Osage	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	26,000	\$3,536,000	1.0
Osage	Plants	Condition-Plant Health & Vigor	360,000	\$1,800,000	2.0
Osage	Plants	Mgt-Pest-Brush (Redcedar)	140,000	\$4,480,000	3.0
Osage	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	140,000	\$4,480,000	3.0
Osage	Plants	Mgt-Pest-Weeds (Sericea Lespedeza)	180,000	\$7,380,000	3.0
Osage Total				\$43,306,000	
Ottawa	Animals	Habitat-Cover/Shelter (Wildlife)	5,000	\$500,000	1.0
Ottawa	Animals	Habitat-Water (Domestic)	10,000	\$500,000	1.0
Ottawa	Soil	Erosion-Streambank	1,000	\$1,000,000	1.0
Ottawa	Soil	Erosion-Sheet & Rill (Cropland)	30,000	\$562,500	2.0
Ottawa	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	5,000	\$250,000	2.0
Ottawa	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	50,000	\$937,500	3.0
Ottawa Total				\$3,750,000	
Pawnee	Soil	Erosion-Sheet & Rill (Cropland)	30,000	\$3,000,000	1.0
Pawnee	Soil	Erosion-Streambank	5,000	\$2,500,000	1.0
Pawnee	Water	Quantity-Excess Amounts (Flooding)	15,000	\$1,000,000	1.0
Pawnee	Plants	Mgt-Pest (Mixed Brush & Weed)	200,000	\$9,000,000	2.0
Pawnee	Plants	Mgt-Pest-Brush (Redcedar)	250,000	\$17,200,000	5.0
Pawnee Total				\$32,700,000	
Payne	Plants	Condition-Plant Productivity (Diversity)	100,000	\$3,100,000	0
Payne	Soil	Erosion-Streambank	2,000	\$70,000	1
Payne	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	3,000	\$25,200,000	2
Payne	Soil	Erosion-Concentrated Flow-Ephemeral (Cropland)	25,000	\$1,300,000	2
Payne	Soil	Erosion-Sheet & Rill (Cropland)	25,000	\$1,300,000	2
Payne	Plants	Mgt-Pest-Brush (Redcedar)	300,000	\$15,500,000	3
Payne Total				\$46,470,000	
Pittsburg	Animals	Habitat-Food (Wildlife)	30,000	\$600,000	0.0
Pittsburg	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	100	\$10,000	0.0
Pittsburg	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	100	\$10,000	0.0
Pittsburg	Animals	Mgt-Population & Resource Balance (Domestic)	400,000	\$100,000	1.0
Pittsburg	Soil	Erosion-Roadbanks	200	\$600,000	1.0
Pittsburg	Plants	Mgt-Pest (Mixed Brush & Weed)	250,000	\$5,000,000	2.0
Pittsburg	Plants	Mgt-Nutrient Mgt	100,000	\$3,000,000	3.0
Pittsburg	Plants	Mgt-Pest-Brush (Redcedar)	200,000	\$7,200,000	3.0
Pittsburg Total				\$16,520,000	
Pontotoc	Water	Quantity-Excess Amounts (Flooding)	30,000	\$1,200,000	1.0
Pontotoc	Water	Quality-Surface Water Contaminates (Sediment/Turbidity)	50,000	\$2,500,000	2.0
Pontotoc	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	2,000	\$1,000,000	3.0
Pontotoc	Plants	Mgt-Pest-Brush (Redcedar)	12,000	\$900,000	4.0
Pontotoc	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	48,000	\$3,600,000	4.0
Pontotoc Total				\$9,200,000	
Pottawatomie	Animals	Habitat-Water (Domestic)	25,000	\$85,000	0.0
Pottawatomie	Animals	Mgt-Population & Resource Balance (Domestic)	40,000	\$750,000	1.0
Pottawatomie	Plants	Condition-Plant Productivity (Diversity)	25,000	\$1,000,000	2.0
Pottawatomie	Plants	Mgt-Pest-Brush (Redcedar)	14,000	\$700,000	3.0
Pottawatomie	Plants	Mgt-Pest-Brush (Mixed Brush & Weed)	6,000	\$300,000	3.0
Pottawatomie	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	35,000	\$1,440,000	4.0
Pottawatomie Total				\$4,275,000	
Pushmataha	Animals	Habitat-Water (Domestic)	20,000	\$300,000	1.0
Pushmataha	Plants	Mgt-Estab/Growth/Harvest (Forestry)	55,000	\$4,290,000	2.0
Pushmataha	Plants	Mgt-Pest-Brush (Redcedar)	48,000	\$480,000	2.0
Pushmataha	Plants	Mgt-Pest-Weeds (Grazingland)	70,000	\$490,000	2.0
Pushmataha	Plants	Condition-Plant Health & Vigor	31,000	\$775,000	3.0
Pushmataha Total				\$6,335,000	
Roger Mills	Plants	Mgt-Nutrient Mgt	2,000	\$35,000	0.0
Roger Mills	Soil	Erosion-Sheet & Rill (Cropland)	2,000	\$112,000	0.0
Roger Mills	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	18,000	\$540,000	1.0
Roger Mills	Plants	Mgt-Pest-Brush (Sagebrush & Shinnery)	20,000	\$295,000	1.0
Roger Mills	Plants	Mgt-Pest-Weeds (Scotch Thistle)	10,000	\$115,000	1.0

Locally-Led Resource Concerns
Summary by County

County Name	Resource (SWAPA)	Specific Resource Concern	Total Acres Needing Treatment	FA (\$) Needed	Weighted Value
Roger Mills	Plants	Mgt-Pest-Brush (Redcedar)	20,000	\$280,000	2.0
Roger Mills	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	90,000	\$1,300,000	2.0
Roger Mills	Plants	Condition-Plant Health & Vigor	90,000	\$2,000,000	3.0
Roger Mills Total				\$4,677,000	
Rogers	Soil	Erosion-Sheet & Rill (Cropland)	2,425	\$108,990	2.0
Rogers	Animals	Habitat-Water (Domestic)	18,000	\$360,000	3.0
Rogers	Plants	Mgt-Pest-Weeds (Sericea Lespedeza)	10,500	\$378,000	5.0
Rogers Total				\$846,990	
Seminole	Animals	Habitat-Water (Domestic)	1,500	\$225,000	0.0
Seminole	Animals	Mgt-Population & Resource Balance (Domestic)	45,000	\$400,000	1.0
Seminole	Plants	Mgt-Nutrient Mgt	26,000	\$300,000	1.0
Seminole	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	21,000	\$250,000	1.0
Seminole	Plants	Mgt-Pest-Brush (Redcedar)	20,000	\$300,000	2.0
Seminole	Soil	Erosion-Sheet & Rill (Cropland)	26,000	\$350,000	2.0
Seminole	Plants	Mgt-Pest (Mixed Brush & Weed)	22,000	\$350,000	3.0
Seminole Total				\$2,175,000	
Sequoyah	Soil	Deposition-Damage-Onsite	55	\$2,000,000	1.0
Sequoyah	Water	Quantity-Excess Amounts (Flooding)	56,635	\$3,000,000	1.0
Sequoyah	Plants	Condition-Plant Health & Vigor	4,450	\$200,000	3.0
Sequoyah	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	5,575	\$250,000	5.0
Sequoyah Total				\$5,450,000	
Stephens	Plants	Mgt-Nutrient Mgt	15,000	\$138,000	0.0
Stephens	Animals	Habitat-Water (Domestic)	24,000	\$50,000	1.0
Stephens	Animals	Mgt-Population & Resource Balance (Domestic)	100,000	\$800,000	1.0
Stephens	Plants	Mgt-Pest-Weeds (Musk Thistle)	3,500	\$87,500	1.0
Stephens	Plants	Condition-Plant Health & Vigor	100,000	\$300,000	2.0
Stephens	Plants	Condition-Plant Productivity (Diversity)	25,000	\$1,250,000	2.0
Stephens	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	13,000	\$320,000	3.0
Stephens Total				\$2,945,500	
Texas	Air	Quality-Airborne Sediment	373,000	\$0	0.0
Texas	Air	Quality-Odors	260,000	\$0	0.0
Texas	Animals	Habitat-Cover/Shelter (Wildlife)	650,000	\$0	0.0
Texas	Plants	Mgt-Pest-Weeds (Cropland)	467,000	\$7,000,000	0.0
Texas	Water	Quality-Groundwater Contaminates (Nutrients/Organics)	260,000	\$2,600,000	0.0
Texas	Water	Quality-Groundwater Contaminates (Pesticides-chemigation)	200,000	\$625,000	0.0
Texas	Plants	Mgt-Pest-Brush (Prickly Pear)	340,000	\$5,100,000	1.0
Texas	Water	Quality-Groundwater Contaminates (Nutrients-open wells)	1,300,000	\$1,015,000	1.0
Texas	Water	Quantity-Water Mgt (Irrigated Land)	150,000	\$7,500,000	2.0
Texas	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	544,000	\$8,160,000	3.0
Texas	Soil	Erosion-Wind (Cropland)	373,000	\$16,800,000	3.0
Texas Total				\$48,800,000	
Tillman	Animals	Habitat-Water (Domestic)	20,000	\$100,000	1.0
Tillman	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	10,000	\$200,000	2.0
Tillman	Soil	Erosion-Sheet & Rill (Cropland)	10,000	\$125,000	3.0
Tillman	Plants	Mgt-Pest-Brush (Mesquite)	20,000	\$640,000	4.0
Tillman Total				\$1,065,000	
Tulsa	Animals	Habitat-Cover/Shelter (Wildlife)	3,000	\$800,000	1.0
Tulsa	Animals	Habitat-Water (Domestic)	10,000	\$3,000,000	1.0
Tulsa	Plants	Condition-Plant Health & Vigor	20,000	\$1,000,000	1.0
Tulsa	Plants	Mgt-Nutrient Mgt	20,000	\$1,000,000	1.0
Tulsa	Plants	Mgt-Pest-Weeds (Grazingland)	20,000	\$1,000,000	1.0
Tulsa	Soil	Erosion- Urban Development	1,000	\$500,000	1.0
Tulsa	Soil	Erosion-Drilling Sites	300	\$20,000	1.0
Tulsa	Soil	Erosion-Streambank	900	\$45,000,000	1.0
Tulsa	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	15,000	\$630,000	1.0
Tulsa	Water	Quality-Surface Water Contaminates (Pesticides)	10,000	\$450,000	1.0
Tulsa Total				\$53,400,000	
Wagoner	Water	Quantity-Excess Amounts (Flooding)	35,000	\$600,000	1.0
Wagoner	Animals	Mgt-Population & Resource Balance (Domestic)	20,000	\$650,000	2.0
Wagoner	Plants	Mgt-Pest-Brush (Blackberries)	15,000	\$200,000	3.0
Wagoner	Soil	Erosion-Sheet & Rill (Cropland)	20,000	\$300,000	4.0
Wagoner Total				\$1,750,000	
Washington	Animals	Habitat-Cover/Shelter (Wildlife)	10,000	\$50,000	1.0
Washington	Soil	Erosion-Streambank	1,000	\$100,000	1.0
Washington	Plants	Mgt-Pest-Brush (Redcedar)	10,000	\$300,000	2.0
Washington	Plants	Mgt-Pest-Weeds (Musk Thistle)	20,000	\$280,000	3.0
Washington	Plants	Mgt-Pest-Weeds (Sericea Lespedeza)	50,000	\$890,000	3.0
Washington Total				\$1,620,000	
Washita	Animals	Mgt-Population & Resource Balance (Domestic)	75,000	\$168,750	0.0
Washita	Plants	Condition-Plant Health & Vigor	150,000	\$750,000	0.0
Washita	Water	Quantity-Excess Amounts (Flooding)	70,000	\$2,250,000	0.0

Locally-Led Resource Concerns
Summary by County

County Name	Resource (SWAPA)	Specific Resource Concern	Total Acres Needing Treatment	FA (\$) Needed	Weighted Value
Washita	Animals	Habitat-Water (Domestic)	60,000	\$375,000	1.0
Washita	Plants	Mgt-Pest-Brush (Redcedar)	15,000	\$393,750	1.0
Washita	Plants	Mgt-Pest-Weeds (Musk Thistle)	15,000	\$135,000	1.0
Washita	Soil	Erosion-Concentrated Flow-Classic Gullies (Cropland)	1,250	\$628,250	1.0
Washita	Soil	Erosion-Concentrated Flow-Classic Gullies (Grazingland)	400	\$1,125,000	1.0
Washita	Soil	Erosion-Sheet & Rill (Cropland)	7,000	\$487,500	1.0
Washita	Plants	Mgt-Estab/Growth/Harvest (Grazingland)	25,000	\$937,500	2.0
Washita	Soil	Erosion-Concentrated Flow-Ephemeral (Cropland)	32,000	\$1,250,000	2.0
Washita Total				\$8,500,750	
Woods	Soil	Erosion-Sheet & Rill (Cropland)	10,000	\$150,000	2.0
Woods	Plants	Mgt-Pest-Brush (Redcedar)	200,000	\$13,800,000	8.0
Woods Total				\$13,950,000	
Woodward	Animals	Habitat-Water (Domestic)	50,000	\$200,000	1.0
Woodward	Plants	Mgt-Pest-Brush (Sagebrush)	40,000	\$255,000	1.0
Woodward	Plants	Mgt-Pest-Brush (Shinnery)	10,000	\$525,000	1.0
Woodward	Plants	Condition-Plant-Productivity (Diversity)	240,000	\$960,000	2.0
Woodward	Soil	Erosion-Sheet & Rill (Cropland)	40,000	\$100,000	2.0
Woodward	Plants	Mgt-Pest-Brush (Redcedar)	100,000	\$2,047,500	3.0
Woodward Total				\$4,087,500	
1 Cherokee Nation	Animals	Mgt-Population & Resource Balance (Domestic)	25,000	\$150,000	0.0
1 Cherokee Nation	Plants	Mgt-Estab/Growth/Harvest (Forestry)	5,000	\$40,000	0.0
1 Cherokee Nation	Water	Quality-Groundwater Contaminates (Nutrients/Organics)	60,000	\$200,000	0.0
1 Cherokee Nation	Water	Quality-Surface Water Contaminants (Nutrients/Organics)	60,000	\$250,000	0.0
1 Cherokee Nation	Animals	Habitat-Water (Domestic)	5,000	\$20,000	1.0
1 Cherokee Nation	Plants	Mgt-Pest (Mixed Brush & Weed)	7,500	\$174,375	3.0
1 Cherokee Nation	Plants	Mgt-Pest-Weeds (Musk Thistle)	10,000	\$95,000	6.0
1 Cherokee Nation Total				\$929,375	
Grand Total				\$865,554,512	