

ANNUAL REPORT

Fiscal Year 2010

ARIZONA WATER PROTECTION FUND PROTECTING ARIZONA'S RIVER & RIPARIAN RESOURCES

Arizona Water Protection Fund Commission

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Commission Members

Marie Light, Chair Steve Olson, Vice-Chair Raphael Bear Timothy Bray Paul Brick Tom Buschatzke John Keane John Munderloh Kristine Uhlman

Executive Director Rodney Held

September 13, 2010

Honorable Janice K. Brewer Governor of Arizona, and

Honorable Members Arizona State Legislature

I am pleased to submit to you the Fiscal Year 2010 Annual Report of the Arizona Water Protection Fund Commission. This report provides an overview of program accomplishments from July 1, 2009 through June 30, 2010.

This was the fifteenth year of our statewide public grants program for restoring, maintaining and enhancing rivers, streams and riparian habitats. The Commission was not provided with an appropriation in the state budget this fiscal year and therefore was not able to implement a grant cycle in support of our statutory directive.

To date, the Commission has awarded 199 grants totaling over \$40 million. Projects have been funded in every county and have benefited countless miles of rivers and streams throughout Arizona. The Arizona Water Protection Fund staff also continues to demonstrate leadership and expertise in providing technical advice and assistance for designing and implementing an effective riparian protection program. Through these efforts, the Arizona Water Protection Fund has contributed significantly to statewide natural resource protection and invested in the future of Arizona.

The Commission is proud to oversee the Arizona Water Protection Fund and to provide an important function of protecting, restoring and enhancing some of the State's most valuable natural resources. Please contact me at (520) 971-1071 if I can answer any questions.

Sincerely,

Marie Light

Marie Light

Chair

Arizona Water Protection Fund.....

Protecting Arizona's River and Riparian Resources

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Executive Summary

The Arizona Legislature established the Arizona Water Protection Fund (AWPF) in 1994. The purpose of the AWPF is to provide monies for implementation of projects that will maintain, enhance and restore rivers, streams and associated riparian resources through a yearly competitive public grant process. The Arizona Water Protection Fund Commission (Commission), which oversees the AWPF, is comprised of 15 appointed citizen based voting members and 2 non-voting state agency members. Commissioners represent a variety of land, water use and riparian perspectives.

The Arizona Water Protection Fund was intended to be a proactive response to possible federal intervention in Arizona's river and riparian resource issues. The program was partially created to promote the use of incentives emphasizing local implementation rather than regulation to address resource concerns. As such, the Commission's philosophy has been to utilize a grass roots approach to improving river and riparian resources statewide. The program is operated through a competitive grant process that asks the public to propose local solutions rather than having the State dictate specific measures, priorities or areas of concern.

Rivers, streams and riparian areas are important resources to the people of Arizona. These resources have been significantly impacted from human uses such as industry, recreation and livestock grazing as well as from natural events such as floods, drought and fire. Proper land and watershed management strategies can make a profound difference in the health and economic value of our rivers and riparian ecosystems. The Commission has invested in 199 projects over the past fourteen years and contributed almost \$41 million toward the restoration, protection and enhancement of river and riparian resources in Arizona. As a result, Arizona citizens have realized many benefits from these investments through improvements in water quality, in-stream flows/water supplies, biodiversity, fish and wildlife habitat, recreation, flood control and overall watershed health. In addition, important socioeconomic benefits such as jobs and revenue streams are realized by many local communities through the implementation of Arizona Water Protection Fund projects.

The Commission was not able to offer a grant cycle for FY 2010 due to legislative funding sweeps and the lack of a general fund appropriation; however, continued to hold regular business meetings throughout the year. Staff continued to provide project management for 30 active grant projects and technical assistance to grantees.

Arizona Water Protection Fund Creation and Purpose

The 1994 Arizona Legislature established the Arizona Water Protection Fund (AWPF) and the Arizona Water Protection Fund Commission (Commission) to administer the AWPF (A.R.S. § 45-2101 et seq.). In passing the enabling legislation, the Legislature declared that their policy was to provide for a coordinated effort for the restoration and conservation of the water resources of the state. The policy was designed to allow the people of Arizona to prosper while providing financial resources for protection and restoration of this State's rivers, streams and associated riparian habitats, including dependent fish and wildlife resources. The law mandates that financial resources be available through grants to appropriate public and private entities to assist in water resource management activities that are consistent with that policy (A.R.S. § 45-2101 (A)).

The primary purpose of the AWPF by statute is to provide an annual source of funds for the development and implementation of measures to protect water of sufficient quality and quantity to maintain, enhance and restore rivers, streams and associated riparian resources, including fish and wildlife resources that are dependent on these important habitats, consistent with existing water law and water rights. The Commission may also provide funding to develop and protect riparian habitats in conjunction with a man-made water resource project, if the man-made water resource project directly or indirectly benefits a river or stream and includes or creates a riparian habitat.

Program Organization

Arizona Water Protection Fund Commission

The Commission is the main policy making body for the AWPF. The Commission is comprised of 15 voting members who must be Arizona residents and are appointed by various officials who, by statute, represent a variety of land, water use and socioeconomic perspectives. In addition, several of the appointed positions require technical expertise in water, natural resources and riparian ecology. There also are two non-voting ex officio members – The Director of the Arizona Department of Water Resources and the Commissioner of the Arizona State Land Department. A list of current Commissioners and vacancies is provided in Table 1.

Arizona Water Protection Fund Administration

The Arizona Department of Water Resources (ADWR) provides the primary technical, legal and administrative staff to the Commission. The AWPF is managed by its Executive Director under the direction of the Commission. Current staffing includes an Executive Director, 2 Project Managers, Legal Counsel and an Administrative Assistant.

The Arizona State Land Department staff position that is to act as a special liaison to Natural Resource Conservation Districts has remained vacant.

Commission Member Name	Statutory Category Represented – Affiliation	Term Expires	Appointing Authority
Bear, Raphael	Indian Tribe – Fort McDowell Yavapai Nation	2010	Intertribal Council of Arizona
Bray, Timothy	Multi-County Water Conservation District – Central Arizona Project (CAP)	2009	District Governing Board (CAWCD)
Brick, Harold Paul	Natural Resource Conservation Districts – San Pedro Natural Resource Conservation District	2007	Governor
Buschatzke, Tom	Member of the Public - Geology	2013	Senate President
Keane, John	Agricultural Improvement District w/ Natural Resource Expertise – Salt River Project	2008	Governor
Light, Marie*	Member of Public – Hydrologist	2012	Senate President
Munderloh, John	Member of Public & population of <500,000 – Town of Prescott Valley	2008	House Speaker
Olson, Steven**	Municipality w/ CAP Subcontract & County w/ a population of >1.2 million – Arizona Municipal Water Users Association	2009	Governor
Uhlman, Kristine	Member of Public – Hydrogeologist	2010	Governor
VACANT	Municipality w/ CAP Subcontract & County w/ a population of <1,200,000 & >500,000		Senate President
VACANT	Municipality w/ CAP Subcontract & County w/ a population of <500,000		House Speaker
VACANT	Agriculture		House Speaker
VACANT	Environmental Organization w/ Riparian Expertise		Governor
VACANT	Environmental Organization w/ Riparian Expertise		Governor
VACANT	Industrial Water User w/ CAP Subcontract		Governor
Guenther, Herb	Non-Voting Ex Officio Member – Director, Department of Water Resources		Governor
Baier, Maria	Non-Voting Ex Officio Member – State Land Commissioner		Governor

Accomplishments FY 2010

The Commission was not able to offer a grant cycle for FY 2010 due to legislative funding sweeps and the lack of a general fund appropriation; however, continued to hold regular business throughout the year. The Commission and staff developed new grant evaluation criteria to better assist applicants with developing projects that are focused and meet the program's mission. In addition, the Commission is requiring that research applications identify the ecosystem services that will be realized as a result of the project. Staff also continued to provide project management for 30 active grant projects and technical assistance to grantees.

To date, the Commission has invested in 199 projects and contributed almost \$41 million toward the restoration, protection and enhancement of river and riparian resources in Arizona. A wide range of projects have been funded including but not limited to channel restoration, riparian revegetation, wetland creation/restoration, fencing and other grazing management improvements, upland restoration, erosion control and applied ecological research. Arizona citizens have realized many benefits from these investments through improvements in water quality, in-stream flows/water supplies, biodiversity, fish and wildlife habitat, recreation, flood control and overall watershed health. In addition, important socioeconomic benefits such as jobs and revenue streams are realized by many local communities through the implementation of Arizona Water Protection Fund projects. A complete list of projects and a location map are included in Appendix A.

FY 2010 Grant Awards

The Commission was not provided with an appropriation in the state budget this fiscal year and therefore was not able to implement a grant cycle in support of our statutory directive.

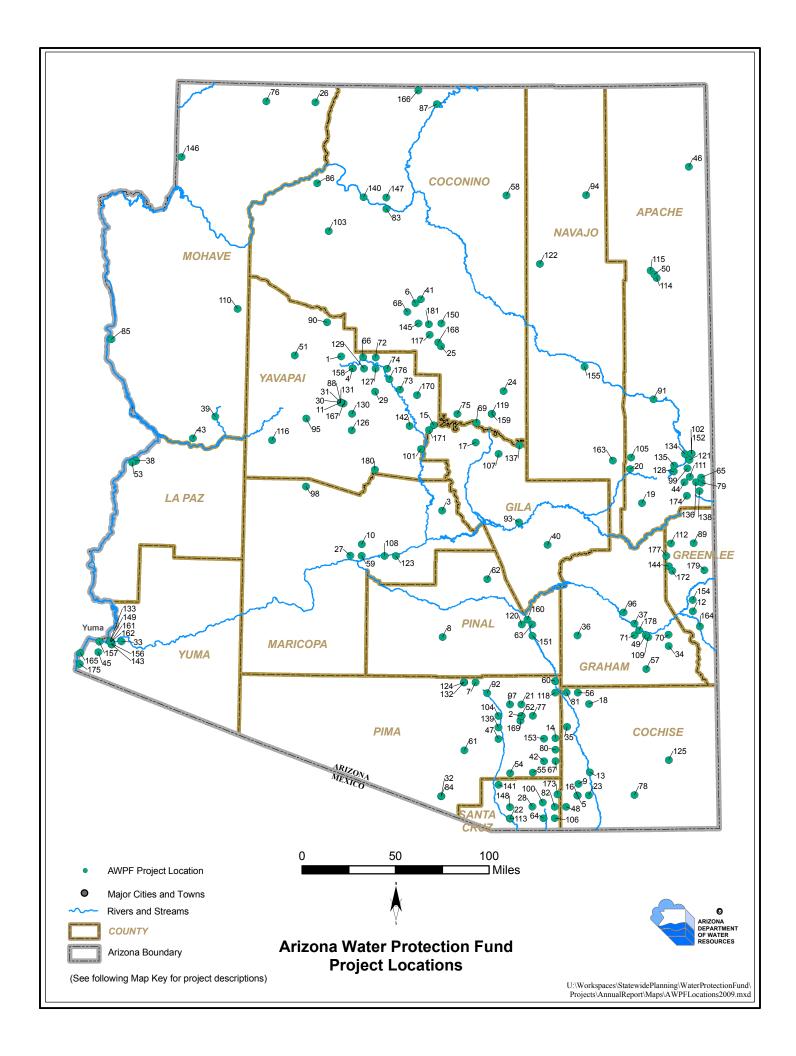
Conclusion

In the upcoming fiscal year, The Arizona Water Protection Commission and staff will continue to make substantial progress toward the restoration, protection and enhancement of river and riparian resources throughout the State. The Commission looks forward to reviewing the FY 2011 grant applications and is committed to approving projects that are fiscally responsible and beneficial to the citizens of Arizona.

Appendix A: List and Map of AWPF Projects

The Map and List of AWPF Projects with Map Key in this report contain a compilation of grants awarded between FY 1995 – 2009 that have been implemented through contracts and had expenditures made against the grant award. Some grant awards were not contracted, and in those circumstances, monies were unobligated. Grant awards that have been unobligated have been omitted from the list in this report

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Map#	Grant #	Project Title	Grant Amount*
1	95-001	Stable Isotope Assessment of Groundwater and Surface Water Interaction – Application to the Verde River Headwaters	\$21,508.00
2	95-002	Partnership for Riparian Conservation in Northeastern Pima County	\$78,100.00
3	95-003	Sycamore Creek Riparian Management Area	\$115,522.00
4	95-004	Road Reclamation to Improve Riparian Habitat Along the Hassayampa and Verde Rivers	\$45,693.00
5	95-005	Preservation of the San Pedro River Utilizing Effluent Recharge	\$2,585,724.53
6	95-006	Riparian Habitat Restoration Along a Perennial Reach of a Verde River Tributary	\$102,535.00
7	95-007	Marana High Plains Effluent Recharge Project	\$189,000.00
8	95-008	Picacho Reservoir Riparian Enhancement Project	\$2,400,000.00
9	95-009	Regeneration and Survivorship of Arizona Sycamore	\$34,617.00
10	95-010	Assessment of the Role of Effluent Dominated Rivers in Supporting Riparian Functions	\$46,750.00
11	95-012	The Comprehensive Plan for the Watson Woods Riparian Preserve	\$33,267.34
12	95-014	Gila Box Riparian and Water Quality Improvement Project	\$239,766.98
13	95-015	San Pedro Riparian National Conservation Area Watershed Rehabilitation/ Restoration Project	\$286,000.00
14	95-016	Refinement of Geologic Model, Lower Cienega Basin, Pima County, Arizona	\$7,390.00
15	95-017	Restoration of Fossil Creek Riparian Ecosystem	\$59,693.00
16	95-018	Autecology and Restoration of Sporobolus Wrightii Riparian Grasslands in Southern Arizona	\$53,734.00
17	95-019	Quantifying Anti-Erosion Traits of Streambank Graminoids	\$14,910.00
18	95-020	Teran Watershed Enhancement	\$151,753.00
19	95-021	Lofer Cienega Restoration Project	\$161,204.00
20	95-022	Gooseberry Watershed Restoration Project	\$126,406.00
21	95-023	Sabino Creek Riparian Ecosystem Protection Project	\$16,385.00
22	95-024	Potrero Creek Wetland Characterization and Management Plan	\$75,300.00
23	96-0001	San Pedro Riparian National Conservation Area Watershed Protection and Improvement Project	\$89,250.00
24	96-0002	Completion Phase: Hi-Point Well Project	\$77,844.00
25	96-0003	Hoxworth Springs Riparian Restoration Project	\$31,545.00
26	96-0004	Hydrologic Investigation & Conservation Planning: Pipe Springs	\$50,000.00
27	96-0005	Tres Rios River Management & Constructed Wetlands Project	\$1,000,000.00
28	96-0006	Hydrogeologic Investigation of Groundwater Movement and Sources of Base Flow to Sonoita Creek and Implementation of Long-Term Monitoring Program	\$155,715.00
29	96-0007	Ash Creek Riparian Protection Project	\$19,248.00
30	96-0008	Watson Woods Vegetation Inventory	\$16,115.00
31	96-0009	Watson Woods Riparian Preserve Visitor Management	\$8,556.79
32	96-0010	Rehabilitating the Puertocito Wash on the Buenos Aires National Wildlife Refuge	\$83,432.00
33	96-0011	Lower Colorado River – Imperial Division Restoration	\$435,928.00
34	96-0012	Eagle Creek Watershed and Riparian Stabilization	\$80,626.00
35	96-0013	Happy Valley Riparian Area Restoration Project	\$64,697.00

^{*} The "Grant Amount" column represents the full grant awarded for each project and will total more than the grant disbursements and grant obligations sections on the financial page. Some grants have been completed for less money than the amount budgeted while others have terminated prior to expenditure of the full grant amount. This column has not been changed to reflect these situations.

Map#	Grant #	Project Title	Grant Amount
36	96-0014	Klondyke Tailings Response Strategy Analysis (RSA)	\$77,614.00
37	96-0015	Abandonment of an Artesian Geothermal Well	\$113,360.00
38	96-0016	'Ahakhav Tribal Preserve	\$1,131,477.00
39	96-0017	Big Sandy River Riparian Project	\$92,000.00
40	96-0018	San Carlos Spring Protection Project	\$131,540.00
41	96-0019	Response of Bebb Willow to Riparian Restoration	\$34,924.00
42	96-0020	Cienega Creek Stream Restoration	\$210,700.00
43	96-0021	Riparian Vegetation and Stream Channel Changes Associated with Water Management along the Bill Williams River	\$14,788.00
44	96-0022	Saffell Canyon and Murray Basin Watershed Restoration	\$27,143.62
45	96-0023	Watershed Restoration at the Yuma Conservation Gardens	\$31,050.00
46	96-0025	Tsaile Creek Watershed Restoration Demonstration	\$152,775.00
47	96-0026	Riparian Restoration on the San Xavier Indian Reservation	\$591,319.00
40	07.027	Community	¢<0.250.57
48	97-027	Lyle Canyon Allotment Restoration Project	\$60,359.57
49	97-028	Creation of a Reference Riparian Area in the Gila Valley – Discovery Park	\$182,000.00
50	97-029	Demonstration Enhancement of Pueblo Colorado Wash at Hubbell Trading Post	\$91,110.00
51	97-030	Walnut Creek Center for Education and Research – Biological Inventory	\$50,580.00
52	97-031	Lincoln Park Riparian Habitat Project (f.k.a. Atturbury Wash Project)	\$154,580.00
53	97-032	'Ahakhav Tribal Preserve – Deer Island Revegetation	\$228,800.00
54	97-033	Proctor Vegetation Modification	\$11,487.00
55	97-034	Oak Tree Gully Stabilization	\$42,491.00
56	97-035	Watershed Improvement to Restore Riparian and Aquatic Habitat on the Muleshoe Ranch CMA	\$128,315.00
57	97-036	Stable Isotopes as Tracers of Water Quality Constituents in the Upper Gila River	\$27,338.00
58	97-037	Talastima (Blue Canyon) Watershed Restoration Project	\$310,192.00
59	97-037	Tres Rios Wetland Heavy Metal Bioavailability Design for Denitrification and Microbial Water Quality	\$117,028.00
60	97-040	Bingham Cienega Riparian Restoration Project	\$84,679.00
61	97-041	Altar Valley Watershed Resource Assessment	\$88,730.00
62	97-042	Oueen Creek Restoration and Management Plan	\$207,595.00
63	97-044	San Pedro River Preserve Riparian Habitat Restoration Project	\$346,627.00
64	97-045	Santa Cruz Headwaters Project	\$100,445.00
65	98-046	EC Bar Ranch Water Well Project	\$20,300.00
66	98-047	Upper Verde Adaptive Management Unit	\$115,300.00
67	98-049	Empire/Cienega/Empirita Fencing Project	\$54,850.00
68	98-050	Watershed Restoration of a High Elevation Riparian	\$304,775.00
(0)	00.051	Community Evaluation of Community	¢47,007,00
69 70	98-051 98-052	Evaluation of Carex Species for Use in Riparian Restoration Tritium as a Tracer of Groundwater Sources and Movement in	\$47,907.00 \$41,028.00
71	98-054	the Upper Gila River Drainage Fluvial Geomorphology Study and Demonstration Projects to Enhance and Restore Riparian Habitat on the Gila River from the New Mexico Border	\$449,872.00
72	98-055	Horseshoe Allotment: Verde Riparian Project II	\$82,561.99
73	98-057	Upper Verde Valley Riparian Area Historical Analysis	\$44,019.00

Map#	Grant #	Project Title	Grant Amount
		Effects of Removal of Livestock Grazing on Riparian	
74	98-058	Vegetation and Channel Conditions of Selected Reaches of the	\$116,500.00
		Upper Verde River	
75	98-059	Verde River Headwaters Riparian Restoration Demonstration	\$204,629.00
		Project	•
76	98-061	Watershed Enhancement on the Antelope Allotment	\$137,307.00
77	98-062	Partnership for Riparian Conservation in Northeastern Pima	\$54,734.55
70	09.066	County II	¢11 <i>C</i> 525 00
78	98-066 99-067	Hay Mountain Watershed Rehabilitation	\$116,525.00
79 80		EC Bar Ranch Wildlife Drinker Project	\$30,500.00
80	99-068	Lower Cienega Creek Restoration Evaluation Project Riparian and Watershed Enhancements on the A7 Ranch –	\$83,272.00
81	99-069	Lower San Pedro River	\$521,197.45
82	00.070	Lyle Canyon Allotment Riparian Area Restoration Project	\$214.211.00
82	99-070	Phase 2	\$214,211.00
		Protection of Spring and Seep Resources of the South Rim,	
83	99-071	Grand Canyon National Park by Measuring Water Quality,	\$238,953.00
		Flow, and Associated Biota	
84	99-072	Leopard Frog Habitat and Population Conservation at Buenos	\$120,485.00
		Aires National Wildlife Refuge	
85	99-073	Colorado River Nature Center Backwater Phase 2	\$41,500.00
86	99-074	Proposal to Inventory, Assess, and Recommend Recovery	\$101,856.00
		Priorities for Arizona Strip Springs, Seeps, and Natural Ponds	
87	99-075	Glen and Grand Canyon Riparian Restoration Project	\$371,285.00
88	99-076	Watson Woods Preserve Herpetological Interpretive Guide and Checklist	\$31,255.55
89	99-077	Blue Box Crossing	\$150,000.00
		Aquifer Framework and Ground-Water Flow Paths in Big and	
90	99-078	Little Chino Basins	\$188,140.00
91	99-079	Little Colorado River Riparian Restoration Project	\$404,587.00
92	99-080	Cortaro Mesquite Bosque	\$486,650.00
93	99-083	Cherry Creek Enhancement Demonstration Project	\$263,225.00
94	99-084	Assessments of Riparian Zones in the Little Colorado River Watershed	\$79,443.50
95	99-085	Kirkland Creek Watershed Resource Assessment	\$131,430.00
96	99-086	Abandonment of Gila Oil Syndicate Well #1	\$333,790.00
97	99-087	Rillito Creek Habitat Restoration Project	\$293,000.00
98	99-088	Wickenburg High School Stream Habitat Creation	\$69,100.00
		Town of Eager/Round Valley Water Users Association Pressure	
99	99-089	Irrigation Feasibility Study & Preliminary Design	\$320,540.00
100	99-090	Redrock Riparian Improvement	\$62,350.00
101	99-091	Effects of Livestock Use Levels on Riparian Trees on the Verde River	\$41,417.00
102	99-092	Little Colorado River Enhancement Demonstration Project	\$348,627.94
102	99-093	Coconino Plateau Regional Water Study	\$134,200.00
103	99-093	Santa Cruz River Park Extension	\$434,684.00
104	99-094	Brown Creek Riparian Restoration	\$34,037.00
105	99-095	Upper Santa Cruz Watershed Restoration	\$184,950.00
107	99-090	Dakini Valley Riparian Project	\$66,130.00
107		Rio Salado Habitat Restoration Project	
108	99-098 00-099	Gila Reference Riparian Area, Discovery Park	\$950,408.00 \$152,850.80
110	00-099	Willow Creek Riparian Restoration Project	
	いい- いい	WINOW CIECK KIDAHAH KESTOFATIOH PROJECT	\$33,480.00

Map#	Grant #	Project Title	Grant Amount
112	00-102	Upper Eagle Creek Restoration on East Eagle Allotment: 4 Drag Ranch	\$66,330.00
113	00-103	Riparian Restoration on the Santa Cruz River – Santa Fe Ranch	\$49,008.00
114	00-104	Continued Enhancement of Pueblo Colorado Wash at Hubbell Trading Post National Historic Site	\$69,349.00
115	00-105	Hubbell Trading Post Riparian Restoration with Treated Effluent	\$81,951.00
116	00-106	Tres Alamos Dirt-Tanks-To-Aquatic-Habitat-Conversion	\$69,220.56
117	00-108	Lake Mary Watershed Streams Restoration	\$253,119.00
118	00-109	Lower San Pedro Watershed Project	\$249,871.00
119	00-110	Upper Fairchild Draw Riparian Restoration	\$35,515.00
120	00-111	Cooperative Grazing Management for Riparian Improvement on the San Pedro	\$228,701.00
121	00-112	Town of Eagar/Round Valley Water Users Association Pressure Irrigation Feasibility Study and Preliminary Design – Additional Mapping for Water Quality Improvements in the Watershed	\$151,829.00
122	00-113	Polacca Wash Grazing Management	\$267,511.00
123	00-114	The Papago Park Greenline Project	\$229,152.00
124	00-115	Tucson Audubon Society North Simpson Farm Riparian Recovery Project	\$127,409.30
125	03-116	Cottonwood Creek Restoration	\$185,772.50
126	03-117	Lynx Creek Restoration at Sediment Trap #2	\$179,771.50
127	03-118	Verde River Riparian Area Partnership Project	\$111,221.00
128	03-119	Wet Meadows for Water Quality and Wildlife – A Riparian Restoration Project	\$137,027.30
129	04-120	Verde River Headwaters 3-D Hydrogeological Model Framework and Visualization	\$46,634.00
130	04-121	Lynx Creek Restoration	\$266,020.00
131	04-122	Watson Woods Riparian Preserve Restoration Feasibility Project	\$198,627.00
132	04-123	Tucson Audubon Society, Santa Cruz River Habitat Project, North Simpson Site, Phase 2	\$130,786.00
133	04-124	Yuma East Wetlands Riparian Revegetation Project	\$285,878.25
134	05-125	Wilkins' family Little Colorado River Riparian Enhancement Project	\$293,618.00
135	05-126	X Diamond Ranch LCR Riparian Enhancement Project	\$352,119.00
136	05-127	EC Bar Ranch Reach 8 Water Well and Drinker Project	\$22,235.00
137	05-128	Canyon Creek Riparian Restoration Project, Reach 4-5	\$106,919.00
138	05-129	Georges Lake Riparian Restoration Project	\$168,636.50
139	05-130	Riparian Restoration on the San Xavier District – Project Two	\$36,353.00
140	05-131	Management & Control of Tamarisk and Other Invasive Vegetation at Backcountry Seeps, Springs, and Tributaries in Grand Canyon National Park	\$245,500.00
141	05-132	Esperanza Ranch Riparian Restoration Project	\$279,411.50
142	05-133	Verde Wild and Scenic River Fence Exclosure	\$63,888.50
143	05-134	Quechan Indian Nation Yuma East Wetlands Restoration Project – Phase I	\$263,803.25
144	06-135	Double Circle Ranch Riparian Fencing Project	\$88,448.00
145	06-136	The Arboretum at Flagstaff Wetland Habitat Enhancement	\$91,000.00
146	06-137	Pakoon Springs Restoration Design and Implementation Project	\$262,103.00

Map #	Grant #	Project Title	Grant Amount
147	06-138	Management and Control of Tamarisk and Other Invasive Vegetation at Backcountry Seeps, Springs, and Tributaries in Grand Canyon National Park - Second Year of Phase II	\$258,397.00
148	06-139	Coal Mine Fence	\$187,013.00
149	06-140	Yuma Crossing National Heritage Area Yuma East Wetlands Restoration Project - Phase I	\$256,790.00
150	07-141	Picture Canyon Rio de Flag Meander Restoration Project	\$330,225.00
151	07-142	Reduction of Erosion and Sedimentation along the Lower San Pedro River Through Hydrologic Restoration of Modified Ephemeral Washes	\$396,409.00
152	07-143	Little Colorado River & Nutrioso Creek Riparian Enhancement Project	\$198,996.00
153	07-144	Evaluation of Riparian Habitat and Headcutting on Lower Cienega Creek	\$23,972.00
154	07-145	Kaler Ranch Erosion Control Project, Phase II	\$284,332.00
155	07-146	Little Colorado River Project on H-Y Ranch River Property	\$53,000.00
156	07-147	The Effects of Restoration on Wildlife Recovery at the Yuma East Wetlands Restoration Project	\$68,016.00
157	07-148	South Channel Phase II Restoration Project	\$603,487.00
158	07-149	Control of Tamarisk on 12 Miles of the Upper Verde River	\$366,390.00
159	07-150	Fairchild Draw Riparian Restoration Project	\$172,674.00
160	08-151	Test of Riparian Recovery Following Cessation of Groundwater Pumping, Lower San Pedro	\$61,795.000
161	08-152	AWPF Yuma East Wetlands 68-acre Riparian Revegetation	\$746,667.60
162	08-153	The Effects of Restoration on Herpetofaunal and Mammalian Community Recovery	\$156,833.40
163	08-154	Billy Creek Natural Area Riparian Restoration Project	\$248,826.00
164	08-155	Restoration of the Gila River at Apache Grove	\$744,747.00
165	08-156	Cocopah Colorado River Restoration	\$296,708.00
166	08-157	Paria River Exotic Removal Project: Phase I	\$293,960.10
167	08-158	Watson Woods Riparian Preserve Restoration Project	\$798,988.00
168	08-159	Hoxworth Springs Stream Channel restoration Project	\$142,543.20
169	08-160	Atturbury Wash Riparian Stewardship Project	\$390,839.00
170	08-161	Montezuma Well Riparian Pasture Restoration Project	\$296,155.00
171	09-162	Middle Fossil Creek Riparian Habitat Protection and Restoration	\$250,348.00
172	09-163	Double Circle Ranch Erosion Control Project	\$35,356.00
173	09-164	Babocomari River Riparian Protection Project	\$118,125.00
174	09-165	Alpine Ranger District Riparian Improvement	\$372,579.00
175	09-166	Hunter's Hole Riparian and Wetland Restoration Project	\$648,389.00
176	09-167	Tavasci Marsh Wetland Restoration Project	\$374,838.00
177	09-168	Eagle Creek Riparian Restoration at Filleman Crossing *	\$167,233.19
178	09-169	Gila River Water Conservation Education Program	\$148,612.80
179	09-170	Wildbunch Allotment Riparian Restoration *	\$161,260.58
180	09-171	Black Canyon Riparian Restoration Project	\$281,288.00
181	09-172	Sinclair Wash Riparian Enhancement Project	\$309,390.00

 $^{^{*}}$ Denotes FY 2009 contracts that have been deferred due to legislative funding sweeps from fiscal years 2009 and 2010.

Appendix B: Financial Statement

ARIZONA WATER PROTECTION FUND

Combined Statement of Receipts, Expenditures and Fund Balance From Inception July 1, 1994 Through 13th Month, 2010 (000's Omitted)

RECEIPTS:		
Transfers In-		
Appropriation From General Fund		
FY 94 through FY 99	21,116	
From Picacho Reservoir Project 3/31/00	1,594	
Transfer from Water Banking ILO GF	2,000	24,710
Investment Income	7,543	
Interstate Water Sales (CAP)	14,728	
Receipts and Donations	10	22,281
TOTAL RECEIPTS		46,991
EXPENDITURES:		
ADWR Support	6,957	
ASLD Support	215	
Commission Expenses	72	
Grant Disbursements	29,209	
Transfer Out HB 2001 Sec. 4	4,410	
TOTAL EXPENDITURE		40,863
FUND CASH BALANCE		6,128
LESS REMAINING GRANT OBLIGATIONS		-6,408
TOTAL		-280
ACCOUNTS		
GRANT FUNDS		-396
ADMINISTRATION EXPENSES		116
		. 10
TOTAL ACCOUNTS		-280

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