	y Committee Budget Brie	et v061207					DRAFT jrr061207
		FY07					
	12/06 Account Balance	Jan 1-Jun30 (FY 08	FY09	FY10	FY11	Notes
Fund Balance	421,245						Fiscal Year is from July 1 - June 30 (FY 08 starts 6/1/07)
	<u> </u>	4					Only WAC funds in FY columns
Income							For analysis purposes only - not necessarily WAC policy
Communities		0	226,000	226.000	226,000	226,000	
Interest		5.000		-,	5,000		
			-,	-,	.,	.,	
Operating Expens	ses						
Coordinator Salary & ERE		39,000	78,000	80,000	85,000	89.000	ERE = Employee related expenses (about \$11K)
Supplies, etc		1,500			3,000		phone, copies, mileage, office supplies, recorder
Workshop attendance funding		500	1,500	1,500	1,500	1,500	WAC only: Workshops for WAC members
							'
Committed Project	ct Funds						
USGS N AZ Flow Model		97,500	32,500				Cost Share: Work in Progress. FY total = \$170K (+adwr \$\$
Water Festival		2,000		2,000			Cost Share: Verde Valley 2007 (total about \$ 8K)
Persistent Chemicals Proposal		0	0				Cost Share: Probably not funded (WAC = 20K) (\$400K)
USGS Model Scenario Development -Johnson		45,000	15,000				WAC only: Work in progress (30,000 paid as of 4/25/07)
Project WET County wide		13,200					Cost Share: separate from festival
Verde Valley Surface Flow Model USGS		21,000	21,000				Cost Share (15,000 USGS): total 57K
Potential Project	Funding In Tentative Order of	TAC Recomm	ended Prior	rity			
Verde Valley Surface Flow Model (NAU)			50,000				Cost Share (?):
Data Needs (e.g. data gaps)				30,000	30,000	,	e.g. other areas of County, or water budget or model gaps
Reclamation Appraisal Level Supply Study*			100,000	100,000	50,000		50-50 cost share - relevant in kind counts towards cost sha
Refined / nested model					50,000		Continued work with USGS or NAU (or other as appropriate
Water Festivals					2,000		Cost Share: out years
Geophysical Well Logging of new wells			20,000		20,000	20,000	cost per well tbd (2,000) (work with ADWR & AZGS)
	Project WET County wide		25,000				Cost Share: separate from festival
	ation iviaterials	-	5,000				(i.e. USBR - Prescott Grant: Publishing)
		1	1		0	_	cost per well tbd (200) (work with Co-op Extension (?)
Regional Conserva	an demontic wellett		2				
Regional Conserva	eer domestic wells**		0		U	0	
Regional Conserva Metering of volunte Emergent Chemica	als (e.g. USGS Carruth)***		0		0	0	Cost Share potential
Regional Conserva Metering of volunte Emergent Chemica	als (e.g. USGS Carruth)***				0	0	
Regional Conserva	als (e.g. USGS Carruth)***				0		Cost Share potential
Regional Conserva Metering of volunte Emergent Chemica	als (e.g. USGS Carruth)***	219.700	0				Cost Share potential Karan English - reworking proposal

^{*} Under Consideration (Likely that some other projects and staff time will serve as cost share thus reducing this number)

Other Potential Projects: gages, recharge, conservation, drought prep, other watersheds

see TAC list (for other potential items that fell off the priority list)

Note: Other work/activities not reflected in aboove costs are ongoing (e.g. working with County on conservation, regional managemnt planning)

(e.g. speakers, Ed. activities, coordination with other groups, legislation related)

Calander year 2007

March fund balance report
345,475.53

April fund balance report
327,907.67

May fund balance report
280,530.59

any thought on next years USGS needs?? (model runs??)

^{**} Cochise County is attempting to do this - let them proceed and see what results they get.

^{***} Other research relevant to groundwater and surface is ongoing at this time (thus the priority for WAC is lower)