

**2007 Budgetary Changes at a Glance**  
(Dollars in Thousands)

	FY 2005 Actual	FY 2006 Enacted	Fixed Costs Changes	Internal Transfers	Program Changes	2007 President's Budget
<b>Appropriation: Surveys, Investigations and Research</b>						
<b>Geographic Research, Investigations, &amp; Remote Sensing</b>						
<b>Cooperative Topographic Mapping</b>	<b>71,393</b>	<b>68,855</b>	<b>0</b>	<b>-68,855</b>	<b>0</b>	<b>0</b>
<b>Land Remote Sensing</b>	<b>32,730</b>	<b>45,713</b>	<b>293</b>	<b>2,768</b>	<b>12,980</b>	<b>61,754</b>
1 LDCM Development Costs	NA	NA			15,950	[15,950]
2 Eliminate AmericaView	[3,000]	[2,970]			-2,970	[0]
<b>Geographic Analysis and Monitoring</b>	<b>14,628</b>	<b>14,705</b>	<b>369</b>	<b>1,786</b>	<b>-2,000</b>	<b>14,860</b>
1 Integrated Multi-Hazards Demonstration Project	NA	NA			300	[300]
2 Reduce Geographic Research	[2,300]	[2,300]			-2,300	[0]
<b>Total, GRIRS</b>	<b>118,751</b>	<b>129,273</b>	<b>662</b>	<b>-64,301</b>	<b>10,980</b>	<b>76,614</b>
<b>Geologic Hazards, Resources, &amp; Processes</b>						
<b>Geologic Hazard Assessments</b>	<b>84,079</b>	<b>81,000</b>	<b>896</b>	<b>0</b>	<b>500</b>	<b>82,396</b>
Integrated Multi-Hazards Demonstration Project	NA	NA			500	[500]
<b>Geologic Landscape &amp; Coastal Assessments</b>	<b>76,253</b>	<b>77,752</b>	<b>992</b>	<b>0</b>	<b>-638</b>	<b>78,106</b>
1 Integrated Multi-Hazards Demonstration Project	NA	NA			200	[200]
2 Reduce Global Dust Study – Unrequested Earmark	[734]	[726]			-247	[479]
3 Eliminate Florida Shelf Research – Unrequested Earmark	NA	[591]			-591	[0]
<b>Geologic Resource Assessments</b>	<b>77,014</b>	<b>76,534</b>	<b>1,325</b>	<b>0</b>	<b>-20,943</b>	<b>56,916</b>
1 Gas Hydrate Research	[1,500]	[1,970]			500	[2,470]
2 Energy Studies and Assessments (Oil Shale)	NA	NA			500	[500]
3 Preservation of Data	NA	NA			1,000	[1,000]
4 Reduce Minerals Research and Assessment Activities	[53,764]	[52,774]	[954]		-22,943	[30,765]
<b>Total, GHRP</b>	<b>237,346</b>	<b>235,286</b>	<b>3,213</b>	<b>0</b>	<b>-21,081</b>	<b>217,418</b>
<b>Water Resources Investigations</b>						
<b>Hydrologic Monitoring, Assessments &amp; Research</b>	<b>142,454</b>	<b>142,527</b>	<b>2,805</b>	<b>0</b>	<b>-3,456</b>	<b>141,876</b>
1 Integrated Multi-Hazards Demonstration Project	NA	NA			200	[200]
2 National Streamflow Information Program	[13,814]	[13,944]	[295]		2,325	[16,564]
3 Memphis Aquifer Study – Unrequested Earmark	NA	[493]			-493	[0]
4 Ozark Aquifer Study – Unrequested Earmark	NA	[227]			-227	[0]
5 NAWQA Technical Support	[954]	[940]			-940	[0]
6 Petroleum Contamination Study (Oklahoma)	[227]	[227]			-227	[0]
7 Roubidoux Aquifer (Oklahoma) – Unrequested Earmark	[1,460]	[1,231]			-1,231	[0]
8 Hood Canal Fish Mortality Study (Washington) – Unrequested Earmark	[345]	[99]			-99	[0]
9 San Pedro Partnership – Unrequested Earmark	[247]	[296]			-296	[0]
# Long-Term Estuary Assessment Group (Louisiana)	[858]	[846]			-846	[0]
# Reduce Water Quality Monitoring at Lake Champlain	[453]	[448]			-291	[157]
# Complete Collection of Hydrologic Data at Tongue River (Montana)						
# Reduce Monitoring of Water Resources in Hawaii	[877]	[887]			-887	[0]
	[437]	[444]			-444	[0]
<b>Cooperative Water Program</b>	<b>62,337</b>	<b>62,833</b>	<b>1,338</b>	<b>0</b>	<b>-2,000</b>	<b>62,171</b>
Reduce Cooperative Water Program	[62,337]	[62,833]	[1,338]		-2,000	[62,171]
<b>Water Resources Research Act Program</b>	<b>6,409</b>	<b>6,404</b>	<b>0</b>	<b>0</b>	<b>-6,404</b>	<b>0</b>
Eliminate Funding for 54 State Water Resource Institutes	[6,409]	[6,404]	[0]		-6,404	[0]
<b>Total, WRI</b>	<b>211,200</b>	<b>211,764</b>	<b>4,143</b>	<b>0</b>	<b>-11,860</b>	<b>204,047</b>