Employee Soon, Wer Hock (Willie)

Funding Agency/Institution Mount Wilson Institute	Title/Description Magnetism and Brightness in Sun-Like Stars	Allotment \$10,982	Fiscal Year 2000 & 2001
NASA	Constraints on Time Scales of Decades to Centuries	\$234,000	2000-2002
MIT	Mass Space Grant Consortium: Topics in Stellar Astrophysics	\$100,045	2000 & 2001
American Petroleum Institute	Sun's Impact on Climate Over Last 1000 Years	\$58,380	2001 & 2002
Mount Wilson Institute	Study of Surface Magnetism in Sun-like Stars	\$30,007	2002
MIT	Massachusetts Space Grant Consortium	\$80,141	2002-2006
Mount Wilson Institute	Features in the Activity Records of the Sun Stars	\$386,904	2002-2006
American Petroleum Institute	1000 Years of Solar Variability	\$60,053	2003
American Petroleum Institute	The 11 to 22 Year Climate Responses	\$50,178	2004 & 2005
Koch Foundation	Koch/Mobile Charitable Foundation	\$110,000	2005 & 2006
American Petroleum Institute	Understanding Arctic Climate Change	\$50,000	2005 & 2006
Southern Company	Understanding Arctic Climate Change	\$110,000	2006-2007
American Petroleum Institute	The Solar Influence of Arctic Climate Change	\$55,000	2006 & 2007
Exxon Mobil	Exxon-Arctic Climate Change	\$55,000	2007 & 2008
Exxon Mobil	Exxon-Soon-Solar Variability	\$76,106	2008-2010
Free to Choose	The Sun's Influence On Climate Change	\$19,383	2008
Southern Company	Solar Variability and Climate Change Signals From Temperature	\$120,000	2008 & 2009
Koch Foundation	Understanding Solar Variability and Climate Change	\$65,000	2010