



Photo Gallery

File Name	Event	Caption	Source	Date/Time
oh_lgaddis_01.jpg	USGS Astrogeology Open House	Jeff Johnson helps create the Mars Garden	Lisa Gaddis	2002-09-28
DCP_3084.JPG	USGS Astrogeology Open House	The Mars Garden	Deborah Lee Soltesz	2002-09-28 10:27:00
DCP_3102.JPG	USGS Astrogeology Open House	Kids explore the Mars Gardens with remote control models of the Sojourner rover	Deborah Lee Soltesz	2002-09-28 11:05:08
DCP_3103.JPG	USGS Astrogeology Open House	Kids explore the Mars Gardens with remote control models of the Sojourner rover	Deborah Lee Soltesz	2002-09-28 11:05:23
DCP_3107.JPG	USGS Astrogeology Open House	Kids explore the Mars Gardens with remote control models of the Sojourner rover	Deborah Lee Soltesz	2002-09-28 11:06:31
DCP_3108.JPG	USGS Astrogeology Open House	One young man pretends to be an astronaut by collecting soil samples in the Mars Garden	Deborah Lee Soltesz	2002-09-28 11:08:52
DCP_3109.JPG	USGS Astrogeology Open House	Kids exploring in the Mars Garden	Deborah Lee Soltesz	2002-09-28 11:08:56
DCP_3085.JPG	USGS Astrogeology Open House	Mark Rosiek demonstrates stereoscopic display system to visitors	Deborah Lee Soltesz	2002-09-28 10:29:47
DCP_3086.JPG	USGS Astrogeology Open House	Jeff Johnson talking to visitors	Deborah Lee Soltesz	2002-09-28 10:30:16
DCP_3087.JPG	USGS Astrogeology Open House	Jeff Johnson talking to visitors	Deborah Lee Soltesz	2002-09-28 10:30:28
oh_lgaddis_04.jpg	USGS Astrogeology Open House	Visitors tour the building and explore displays	Lisa Gaddis	2002-09-28

oh_lgaddis_03.jpg	USGS Astrogeology Open House	Trent Hare and Deborah Lee Soltesz help kids build Alka-Seltzer rockets	Lisa Gaddis	2002-09-28
oh_lgaddis_05.jpg	USGS Astrogeology Open House	Trent Hare and Nikki help kids build Alka-Seltzer rockets	Lisa Gaddis	2002-09-28
DCP_3088.JPG	USGS Astrogeology Open House	Trent Hare and Rick Wessels help kids build Alka-Seltzer rockets	Deborah Lee Soltesz	2002-09-28 10:31:38
DCP_3089.JPG	USGS Astrogeology Open House	Trent Hare helps kids build Alka-Seltzer rockets	Deborah Lee Soltesz	2002-09-28 10:31:48
DCP_3090.JPG	USGS Astrogeology Open House	Trent Hare helps kids build Alka-Seltzer rockets	Deborah Lee Soltesz	2002-09-28 10:32:09
DCP_3091.JPG	USGS Astrogeology Open House	Rick Wessels helps a young visitor fill her rocket with water	Deborah Lee Soltesz	2002-09-28 10:32:38
DCP_3092.JPG	USGS Astrogeology Open House	The future rocket scientist adds Alka-Seltzer 'propellant' to her rocket	Deborah Lee Soltesz	2002-09-28 10:32:53
DCP_3093.JPG	USGS Astrogeology Open House	Rick helps her set up her rocket to launch	Deborah Lee Soltesz	2002-09-28 10:33:11
DCP_3094.JPG	USGS Astrogeology Open House	Blast off!	Deborah Lee Soltesz	2002-09-28 10:34:42
DCP_3097.JPG	USGS Astrogeology Open House	Debbie Cook helps kids make Moon and Mars magnets	Deborah Lee Soltesz	2002-09-28 10:36:50
DCP_3101.JPG	USGS Astrogeology Open House	Debbie Cook helps kids make Moon and Mars magnets	Deborah Lee Soltesz	2002-09-28 10:41:32
DCP_3098.JPG	USGS Astrogeology Open House	A young lady expresses her creativity at the coloring table	Deborah Lee Soltesz	2002-09-28 10:37:00
DCP_3100.JPG	USGS	Parry Garcia helps kids make an	Deborah	2002-09-28

	Astrogeology Open House	edible model of the solar system	Lee Soltesz	10:40:59
oh_lgaddis_02.jpg	USGS Astrogeology Open House	Kids explore how impact craters are made	Lisa Gaddis	2002-09-28
DCP_3099.JPG	USGS Astrogeology Open House	A visitor surfs the kiosk to learn more about the Shoemaker Center for Astrogeology	Deborah Lee Soltesz	2002-09-28 10:37:48