

**Hailey Arts Commission
Minutes for June 2, 2011**

Attending Commissioners: Mark Johnstone, R.L. Rowsey, Linda Packer, Jim Spinelli, and John Valenzuela.

City of Hailey: Tracy Anderson

Meeting was called to order by Johnstone at 8AM. Minutes from May 5 were approved.

Old Business:

On 6/24 there will be an opening reception by the SVCA to kick-off the Month of Art in Hailey.

The “Bike Theme Sculpture on Main Street” failed. The money allocated will not be used for this event. Mark proposed that the money be spent on the Rodeo Grounds arts project. There would be a \$600 vinyl banner of one of the past ground murals, facing the highway, near the Interpretive Center. This could be part of the “Month of Art”.

The Art Brochure is still in production. Pictures needed to be added and work with Copy and Print.

Jim S. is still researching the possibility of using the new “Time Bank” for volunteer pool.

Future planning strategies: Short Term, Intermediate Range Plan, and Long Range Plan to be considered and finalized later. RL to lead.

Month of Art: 3 posters vs. 1. There was a discussion about “go more green” next time. Go electronic. Forward what and how we promote.

Rodeo Grounds: Grand opening, 7:15PM, Saturday, July 2.

New Business:

Denise Simone, Company of Fools, was a guest presenter. During the Month of Art there will be 2 different productions with 23 performances. They will have a new website running in about 2 weeks, with 1 full page dedicated to Hailey. Denise offered the Liberty Theater as a HAC venue. As far as a volunteer network for the HAC, the Company of Fools has an 80 volunteer network base that we could “tap” into.

Public Art Signage for Entry Way, “Timeless Portal”: Mark Stasz . Discussion about “who and how” listed. Tracy is in charge.

Bike Rack Designs on Woodside Blvd: Presentations by Mark Sheehan, Jason Georgides and Nate Galpin. 3 of 4 will be installed in July, destinations for Woodside Blvd., to be determined.

Motion was made to adjourn meeting at ? by ?, seconded by?.