

Chris Koehler

Sent: Tuesday, April 06, 2004 11:10 AM
To: koehler@colorado.edu
Subject: DemoSat Progress Report

Below is the result of your feedback form. It was submitted by
() on Tuesday, April 6, 2004 at 11:09:41

School_Name: University of Colorado, Colorado Springs

Author: Rodger Mourning

Email: rmournin@uccs.edu

Report_Date: 04-07-2004

Missions: RoverSat

Current_Progress: Beginning system design. Assign team members to certain tasks. Start testing the instruments and equipment that was purchased or already in our possession (Rover, Basic Stamps, IR Detector, Servo, Solar Cells, H-Driver, HOBO, PHT sensor).

Upcoming_Milestones: Recruiting new members.

Current_Weight: 1.5 kg

Questions_Comments: Everything is going smoothly. Our biggest concern right now is making sure the payload will stay attached to the tether.

Launch_Date: August 7, 2004

submit: Send

HTTP_USER_AGENT: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1; .NET CLR 1.1.4322)