

Sally K. Ride Papers - KidSat Publicity Articles

Extracted on Mar-28-2024 06:03:26

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JoBea Way,9/18/95 4:12 PM, Draft of KidSat release 3

>under the direction of the Hopkins Institute for the Academic Advancement of >Youth to develop the KidSat curriculum. This set of lesson plans will allow >students to control their cameras and analyze their data to draw important conclusions about the health of planet Earth.

> "The program is being designed by students and so, since students can >relate to other students, it will be easier for them to understand," >explained Lisa Minn, a ninth grader at La Canada High School in La Canada->Flintridge, Calif. "I think they'll be able to catch on very quickly."

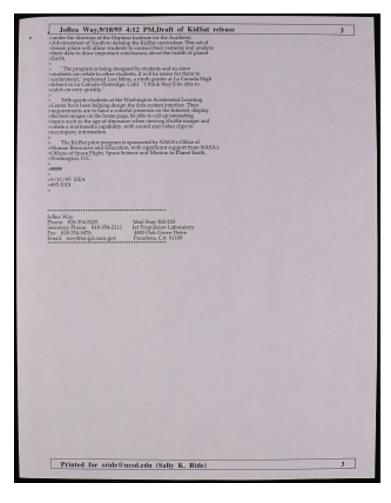
> Fifth-grade students at the Washington Accelerated Learning Center have >been helping design the data system interface. Their requirements are to >have a colorful presence on the Internet, display the best images on the >home page, be able to call up interesting topics such as the age of >dinosaurs when viewing shuttle images and create a multimedia capability, >with sound and video clips to accompany information.

> The KidSat pilot program is sponsored by NASA's Office of Human Resources > and Education, with significant support from NASA's Offices of Space Flight, > Space Science and Mission to Planet Earth, Washington, D.C.>

>##### > >9/11/95 DEA >#95-XXX >

JoBea Way Phone: 818-354-8225 Secretary Phone: 818-354-2111 Fax: 818-354-9476 Email: way@lor.jpl.nasa.gov Mail Stop 300-233 Jet Propulsion Laboratory 4800 Oak Grove Drive Pasadena, CA 91109

Printed for sride@ucsd.edu (Sally K. Ride) 3



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Smithsonian National Air and Space Museum Archives

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