NELSON COUNTY SCHOOLS
OVERNIGHT & OUT-OF-STATE ACTIVITY REQUEST

School OKHMS Grade & Number of Students Attending 6-8; 14

Person Making Request Sarah Wilson/Teresa Doerr Position Teachers

Overnight Activity ✓ Out-of-State Activity ✓ Dates Scheduled March 31- April 2

Name of Activity Space Camp: Pathfinder Program

Location of Activity Huntsville Alabama

Objectives of Activity By using models & the observance of patterns students will explain common phenomena that is essential to building a conceptual foundation & supporting ideas with evidence to building a conceptual foundation & supporting ideas

Pre-trip preparatory activities planned (please attach appropriate documents) Students will build on their prior knowledge & experiences they gained from fall trip to Challenger Space Center.

Post-trip culminating activities planned (please attach apropriate documents) Students will keep an individual journal (writing to learn) of their experience on what they learned, how they felt & how it will affect their future

Oral student presentations planned after trip Presentation to NCEEF & their peers, using digital photography & video of trip to center. They will share their experiences & explain the experiments they participated in.

Name(s) of certified staff attending Teresa Doerr, Sarah Wilson

Name(s) of other adults attending James and Anita Coomes parents of Charessa Coomes

Plan for supervision (day) Students will follow a set curriculum designed by fact./supervisors of the U.S. Space & Rocket Center including a shuttle mission, space history and ~~astronaut~~ astronaut training.

Plan for supervision (night - please be specific for all hours of the night) Students are housed at Space Camp Habitat facilities. Resident Counselors are present and security officers patrol the campus 24 hours a day. An officer is stationed in the Habitat area overnight.

Signed Sarah Wilson Teresa Doerr Date 2/11/08

Principal [signature] Date Approved 2/14/08

Superintendent _____ Date Approved _____

Objectives of Activity Continued: with evidence at all levels. Students will understand scientific ways of thinking and working and use those skills to identify and work to solve real life problems.