ADDENDA TO THE PROGRAM
Joint Professional Development Conference
February 1, 2, 3, 2007

FRIDAY   FRIDAY   FRIDAY   FRIDAY

8:30-9:20 AM  ADD
Session 3.5—Promethean Interactive Classroom—Applications for Math & Science by Nola Redmond from Connecting Point/Promethean in Prairie A. A demonstration of the Promethean whiteboard, testing system and peripherals as they relate to K12 math and science classes. For Teachers all levels K-12.

8:30-10:20 AM  ADD
Session 3.75—Math: Putting the Puzzle Together by Sandy Ullrich of Aberdeen and Mary Jo Christensen of Webster in Prairie B. This session will focus on meeting the standards, state and national, in a hands-on, investigative manner. Participants will actually do activities and discussions that focus on enhancing children’s internal understanding of math concepts. For Teachers of K-3. Repeated at 1:00 pm on Saturday—Session 92.5.

9:30-10:20 AM  CORRECTION
Session 15—Podney Palo should be Rodney Palo. My sincere apologies.

10:30-11:20 AM  MOVE
Session 27.5 in Dakota D (Geometry Activities for Elementary Teachers) to 2:30-3:20 in Dakota C.

2:30-3:20 PM  MOVED
Session 27.5 in Dakota D (Geometry Activities for Elementary Teachers) at 10:30-11:20 to Session 48.5 at 2:30-3:20 in Dakota C. A variety of activities that explore geometry will be presented. Lots of fun ways to introduce young children to various concepts in geometry. By Dr. Chris Larson, SDSU.

SATURDAY   SATURDAY   SATURDAY   SATURDAY

10:30-11:20  CORRECTION
Session #89 by Tony Morrow should be in Dakota F not Dakota E

1:00-2:50 PM  ADD
Session 92.5—Math: Putting the Puzzle Together by Sandy Ullrich of Aberdeen and Mary Jo Christensen of Webster in Prairie A. This session will focus on meeting the standards, state and national, in a hands-on, investigative manner. Participants will actually do activities and discussions that focus on enhancing children’s internal understanding of math concepts. For Teachers of K-3. Repeated at 8:30 am on Friday—Session 3.75.