

## VISITORS TO EXPERIMENTAL AREAS

### RHIC PROJECT

The RHIC experimental areas, especially STAR (1006) and PHENIX (1008) are sites of very intense construction activity. They are also places that are often visited by people from outside the Laboratory—including members of the general public, the press, government officials, review teams, visiting scientists, etc. and Laboratory personnel who do not have routine duties in the experimental areas.

Within appropriate limits, the Laboratory and the RHIC Project encourage such visits. They must, however, be conducted in a manner that ensures the safety of the visitors and minimizes any disruption of construction activity. The following procedures will be required

#### I. GENERAL

- A. Visits to any of the detector halls shall be pre-arranged through one of the contact persons for each experiment. Names of contact persons are listed below. All visitors, individuals or groups shall be escorted by authorized RHIC or Experiment personnel while in a construction area.
- B. Visitors to any of the detector sites shall wear safety helmets while in the construction area. Tour groups visiting the experimental areas are expected to stop first at the Collider Center lobby (Building 1005S) where visitors' hard hats are available in a cabinet located across from the elevator. (Needless to say, the hat should be scrupulously returned to the cabinet when the visit is completed!) Exception to this rule is possible for escorted visits during non-working hours.

Experimental Area	Contact Persons	Extension
BRAHMS	Dana Beavis	7124
	Flemming Videbaek	4106
PHENIX	Brant Johnson	4522
	Peter Kroon	5114
	Sal Marino	3704

**ONLINE COPY RHIC OPERATIONS PROCEDURES MANUAL**  
**Sun, Feb. 27, 2000 - VALID FOR FIVE (5) WORKING DAYS**

<b>Experimental Area</b>	<b>Contact Persons</b>	<b>Extension</b>
PHOBOS	Mark Baker Stephen Gushue	4382 4336
STAR	Ralph Brown David Dayton Elizabeth Mogavero	7775 3344 3940
Other Detector Machines or Areas	Pamela Manning Alan Stevens Arlene Waltz	4072 7432 7807

**APPROVED** \_\_\_\_\_  
Satoshi Ozaki  
**RHIC Project Director**

5/17/99  
**DATE** \_\_\_\_\_