

# **Jefferson Lab Alignment Group**

## **DATA TRANSMITTAL**

**TO:** Javier Gomez, John LeRose

**DATE:** 21 Sep 2000

**FROM:** Chris Curtis

**Checked:** # : A629

### **DETAILS:**

The position of the sieve slits relative to the target in hall A have been calculated and are listed below. The distance is to the upstream face of the large slit collimator. This information combines the spectrometer surveys of Aug 2000 (E080100a/H080200b) with slit measurements made with the Faro CMM later in August. The results from 1998 surveys previously given in Data Transmittal #483 are also shown for reference.

#### **Aug 2000 Results**

##### **ELECTRON :**

Target : Upstream Large slit      1.1099m

##### **HADRON:**

Target : Upstream Large slit      1.1010m

#### **1998 Results (DTM #483)**

##### **ELECTRON :**

Target : Upstream Large slit      1.109m

##### **HADRON:**

Target : Upstream Large slit      1.099m