### 3.9GHz Engineering meeting

## **Report of Contributions**

Contribution ID: 0 Type: **not specified** 

# RRR test results on "drop offs" from cells 3, 5 and 7 of AES-001

Monday 6 August 2007 09:00 (15 minutes)

Presenter: COOLEY

**Session Classification:** 1.3 GHz

Contribution ID: 3 Type: not specified

#### Status of cavities 7 and 8

Monday 6 August 2007 09:40 (10 minutes)

**Presenter:** FOLEY

**Session Classification:** 3.9 GHz

Contribution ID: 4 Type: **not specified** 

#### Single-cell cavity fabrication status and plans

Monday 6 August 2007 09:50 (10 minutes)

Presenter: FOLEY

**Session Classification:** 3.9 GHz

Contribution ID: 5 Type: **not specified** 

#### Single-cell cavity test results

Monday 6 August 2007 10:15 (10 minutes)

Presenter: GENFA

**Session Classification:** 3.9 GHz

Contribution ID: 6 Type: not specified

#### Plasma processing plan for 3.9 GHz

Monday 6 August 2007 10:25 (10 minutes)

Presenter: GENFA

**Session Classification:** 3.9 GHz

Contribution ID: 7 Type: **not specified** 

#### 1.5 GHz single-cell cavity from "bad" material

Monday 6 August 2007 10:35 (10 minutes)

Presenter: GENFA

Session Classification: OTHER BUSINESS

Contribution ID: 8 Type: not specified

# Plans to have JLab X-ray NbTi used on AES cavity flanges

Monday 6 August 2007 09:15 (15 minutes)

Presenter: FOLEY

**Session Classification:** 1.3 GHz

Contribution ID: 9 Type: **not specified** 

# Requirement for inclusion of attachment rings on single-cell cavities – Americanization of DESY drawings

Monday 6 August 2007 09:30 (10 minutes)

**Session Classification:** 1.3 GHz

Contribution ID: 10 Type: not specified

## Helium vessel issues – material and welder certification – procedure – testing, etc.

Monday 6 August 2007 10:00 (15 minutes)

**Presenter:** HELEN, MITCHELL, CHAMPION, ETC

**Session Classification:** 3.9 GHz