AL, Sushil, BRIAN

3/1/05

1) DRAWINGS COMPLETE FOR FARADAY LAYOUT.
   - isolator connection / Anchor PLATE
2) TEST STATION
   - HARD STOP BE ~~VERTICAL~~ HORIZONTAL POINT.
   - 600°C → 100 CYCLES - TEST SAMPLES
   - LAYOUT FOR MTG. NEXT TUESDAY.

3) Modify our Design TO MATCH George's Requirements.
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- PPT Presentation
- Vishy
- test Background
- HUTCH ARRANGEMENT. - BEAM DUMP
- Identify Components that we need
  - ion Pump
  - GATE valve

- Safety review committee for Hutch.

* order more Glidcor Stock.
* Retest time for friction loss - ELMO.

AL

1) Detector table complete

2) 12 MHZ Extractor Table
- Brute table in 369 to be used
  - May need to be modified.
  - Use as is if can
    - MAY NOT FIT IN SPACE PROVIDED.
- HEIGHT STILL needs to be adjusted.

- LAYOUT FOR thursday Meeting.
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57 MHZ

1) Verify

2) TUNER/Coupler
- Ceramic Brake