

LINAC COMMISSIONING FORM

23-sep-2001

Major Category: CCL

Sub-Category: Equipment

Sub-System (e.g. beam emittance, or BPM etc.): Magnets

Objective: Check Polarity

Requested by: T. Hunter

Date Proposed:

Estimated Time to Complete: 12 shift

Estimated Manpower to Complete: 24 man-shifts

Priority/Order:

Basic Equipment Needs (e.g. which diagnostics): BPM/WS

Special Equipment Needs: Hall Probe

Software/Application needs:

Input Beam Requirements: Yes

Other prerequisites:

Correlations Sought: Left/Right & Up/Down

Procedure: Steer Left/Right & Up/Down

Supporting Computations:

Problems Expected:

Comments:

Date Completed LANL:

Date Completed ORNL:

Results:

Problems Encountered: