

- **TRIUMF** survey of muon beams
- **Comparison** of muon rates in various beamlines
- **Mega beam line** at LAMPF (now called LANCE)

This beamline has been decommissioned and may be available. Contactperson: Martin Cooper, 505-667-2929, mcooper@lanl.gov

Three pages from the LAMPF Users Handbook.

This beam was designed by Pat Thompson, now at BNL/RHIC, 516-344-7635.

Sec, P.A. Thompson et al, 'The Stopped Muon Channel at LAMPF', NIM 161 (1979) 391-411.

- **BNL D Line**

The "Gif image" includes the D2 muon channel

- **Muon beam lines at the Paul Scherrer Institute**

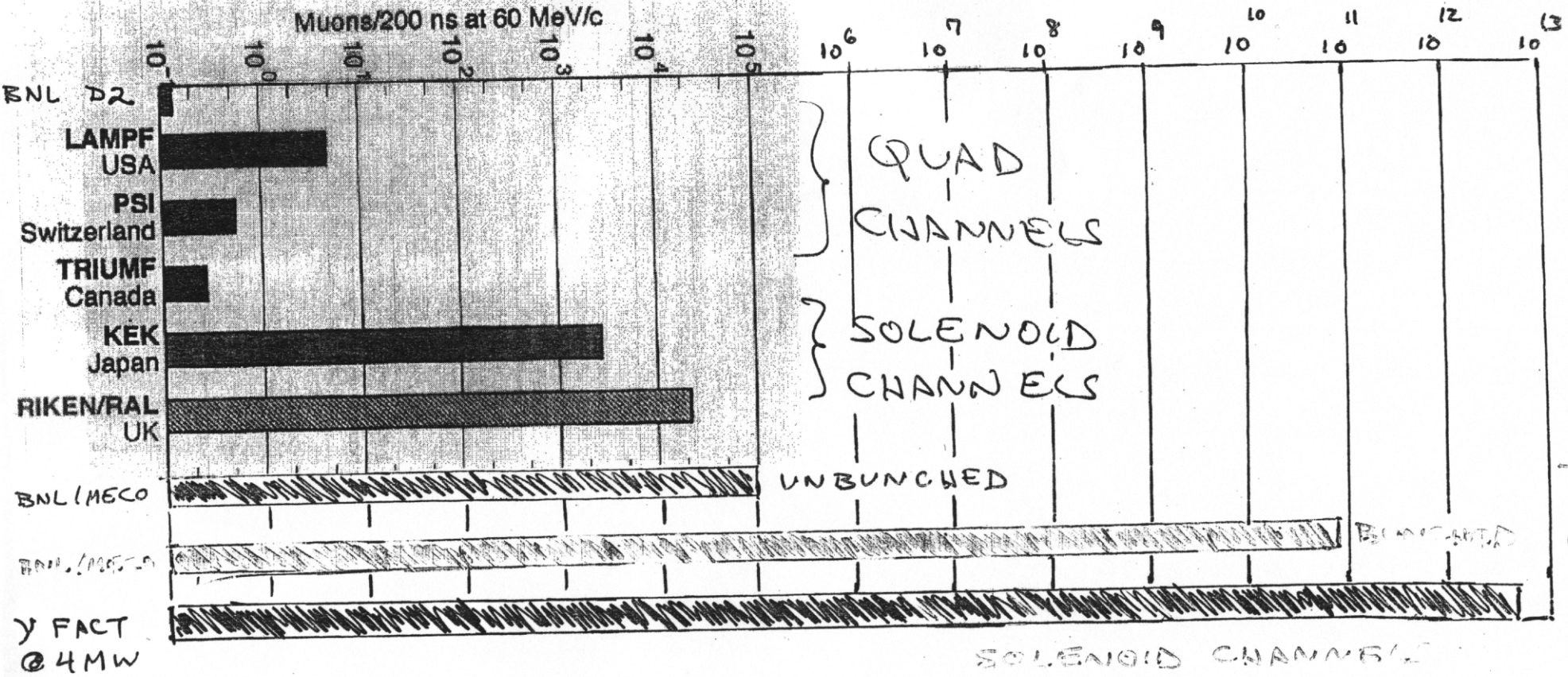
1. μ E1 beam line

2. μ E4 beam line

- **TRIUMF M-20 beam line**
- **The M-arena of the Japan Hadron Project at KEK**
- **The RIKEN-RAL Muon Facility**

Photograph and key.

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SOLENOID CHANNELS WITH MAGNETIC BOTTLE CAPTURE

