

## BEAM PORT NO. 5

	Neutron flux [ $\text{cm}^{-2}\text{s}^{-1}$ ]
Thermal ( $< 0.625$ eV)	$5.54 \times 10^{10}$
Epithermal ( $0.625 - 10^5$ eV)	$1.20 \times 10^9$
Fast ( $> 10^5$ eV)	$2.34 \times 10^8$
Total	$5.68 \times 10^{10}$

Features:

- Special mechanism installed that allows samples to be inserted
- Special holder designed for the samples; 14 cm in diameter, 75 cm long
- On-line irradiations possible

