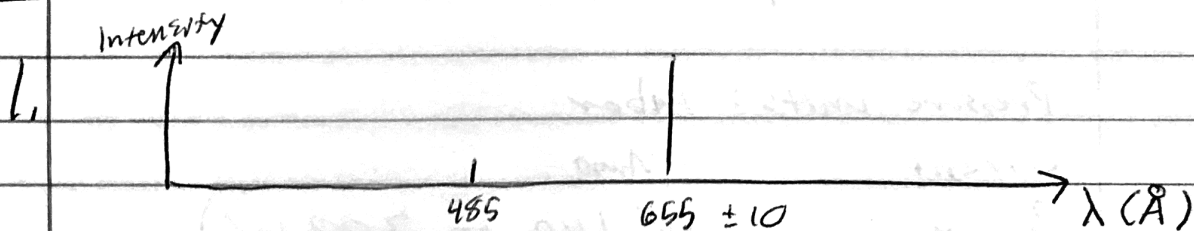


Hydrogen Plasma.
410 433 485 655 ± 10

2. Width of 655 line w.r.t. voltage. Resistor = $70.7 \text{ k}\Omega$

	P_{beam}	I_{mA}	V_{kV}	σ (nm)	λ	A
No neutrons measured throughout this table.	$1.5 \cdot 10^{-3}$	15	20	0.7794	656.4	0.14
	$1.7 \cdot 10^{-3}$	15	12.3	0.725	656.3	0.173
	$1.4 \cdot 10^{-3}$	510	16.6 17.2	0.764	656.3	0.167
	$1.1 \cdot 10^{-3}$	8	26.0 (26.0)	0.807	656.3	0.102
	$9.7 \cdot 10^{-4}$	7	36.	0.311 0.311		
	$1.0 \cdot 10^{-3}$	8	31.4	0.841	656.3	0.089

Deuterium



P_{beam} Current V
 $1.2 \cdot 10^{-3}$ 3 mA 40 kV