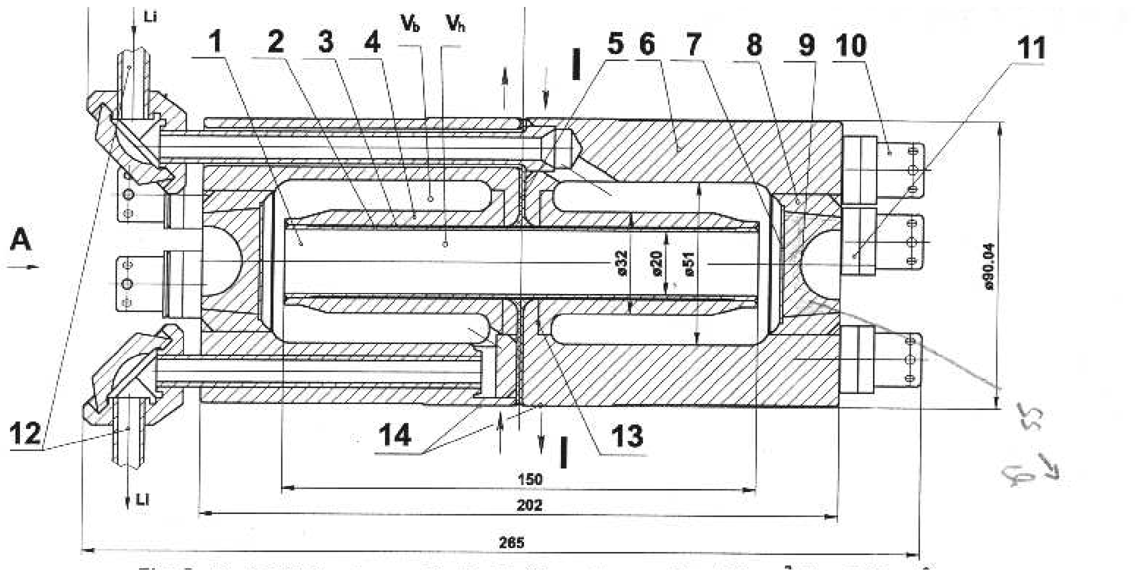
MUCOOL/Pbar source
Liquid Lithium Lens R&D

- **A contract between Novosibirsk and FNAL exists to develop a 15 cm long liquid lithium lens for anti–proton collection (radius = 1 cm, surface field = 13 T, repetition rate = 0.5 Hz).**



- **CY00: Test lens (10^6 pulses) & deliver to FNAL.**

	Year			
	99	00	01	02
15 cm Lens constr–uction + BINP tests	▬▬▬			
15 cm tests at FNAL		▬▬	▬▬	

- **Also some prelim. MUCOOL Li lens design studies at ANL.**