

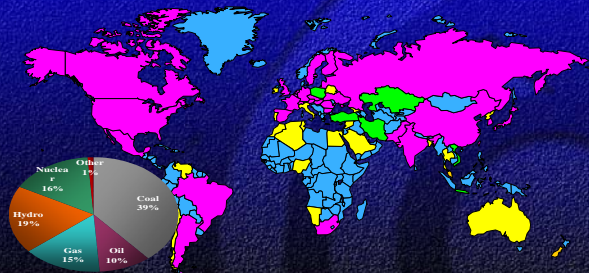
NMA-NRC
Uranium Recovery Workshop
May 15 & 16, 2007
Denver, Colorado

Fletcher T. Newton
Chief Executive Officer
Power Resources, Inc.



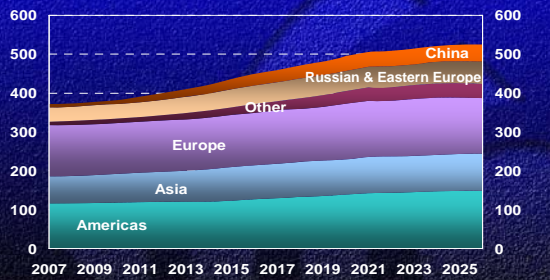
Nuclear Energy Countries

- operating
- serious
- emerging

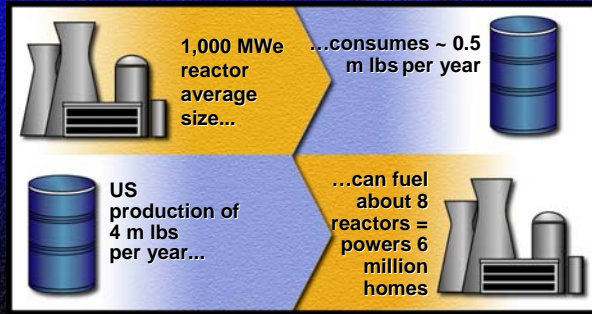


Generating Capacity

GWe Net

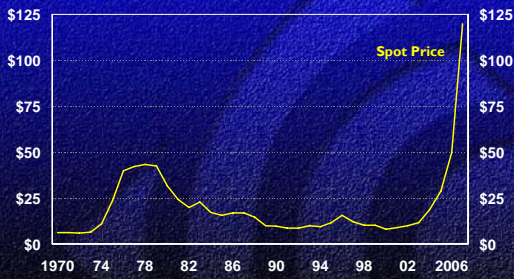


Uranium Requirements

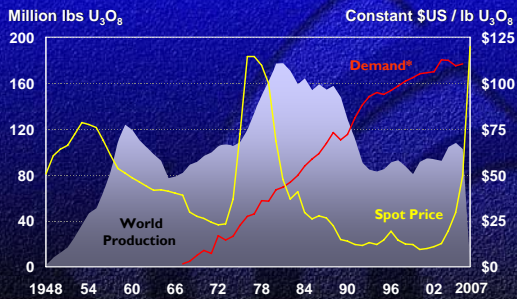


Current Uranium Market

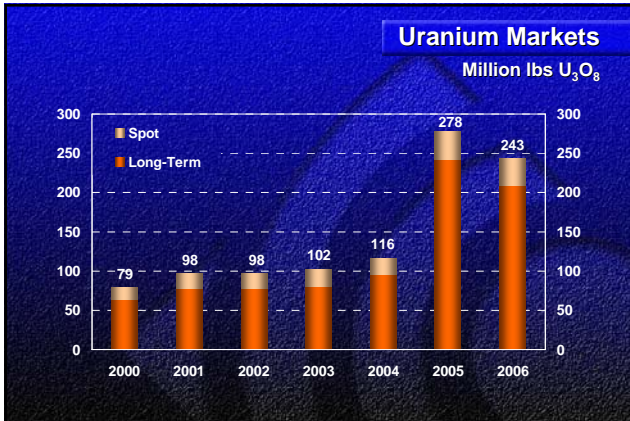
Current US \$/lb U₃O₈

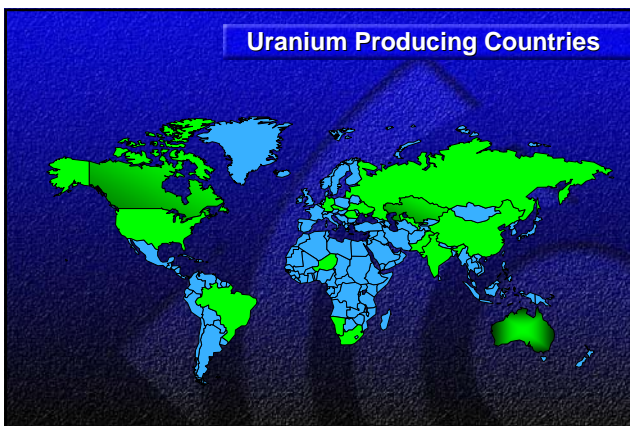


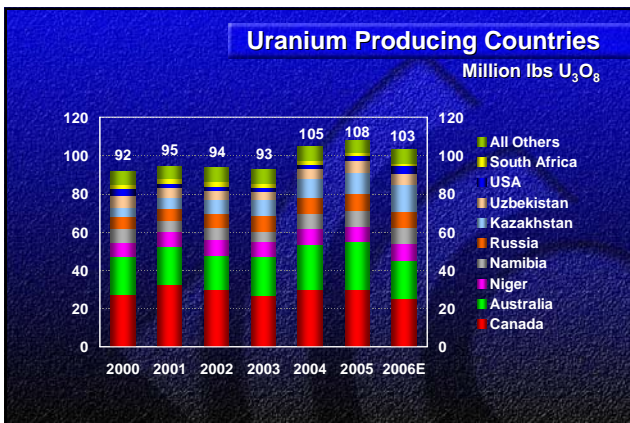
Historic Uranium Demand and Supply

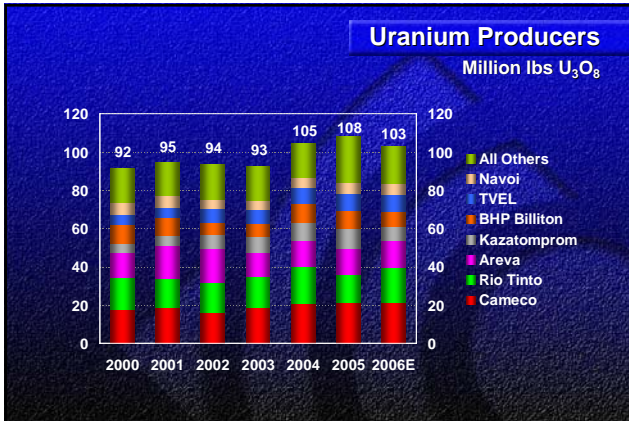


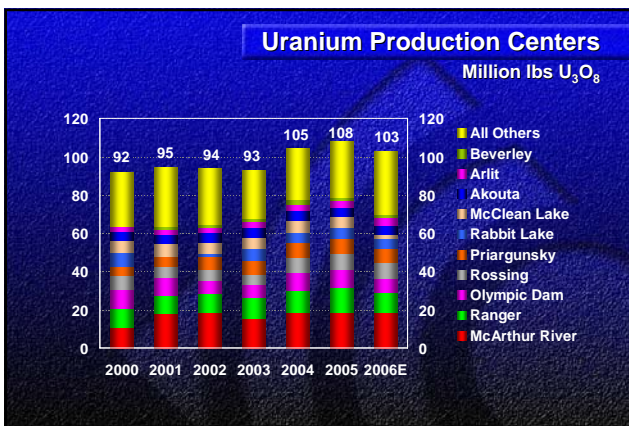
* Western demand prior to 1991

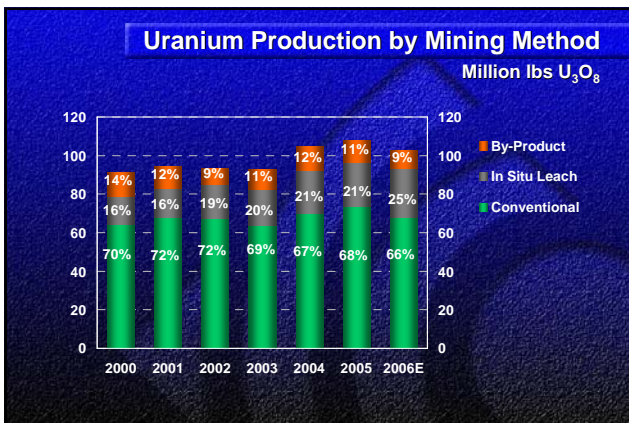


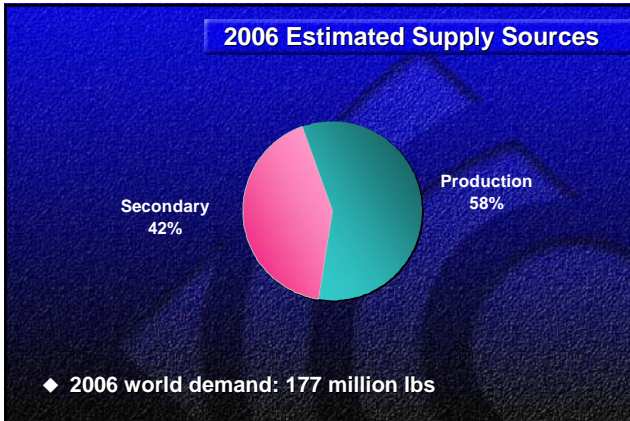




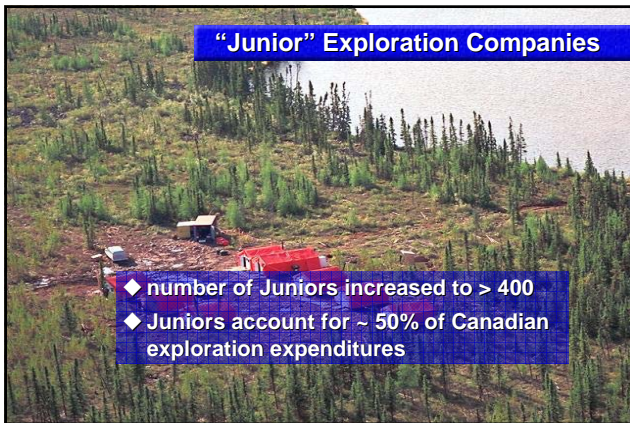


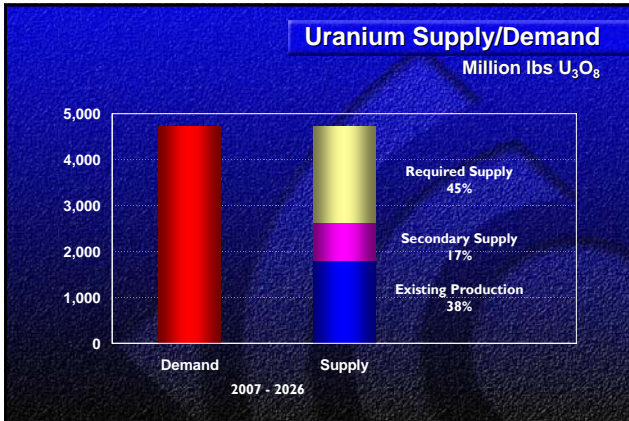













How Long will the Resources Last?

CATEGORY	Billion lbs U_3O_8	YEARS
Known Resources	12.2	67
Estimated Additional Resources in the vicinity of known ore bodies	6.5	36
Speculative Resources	19.5	107
Sub-total	38.2	210
Uranium from phosphates	57.2	313
Total	95.4	523

Source: NEA / IAEA 2005 Red Book



Conclusion

- ◆ nuclear electricity generating capacity increase by ~40%
- ◆ plenty of uranium to fuel future nuclear electricity production
- ◆ uranium industry is reacting – will turn resources into production
