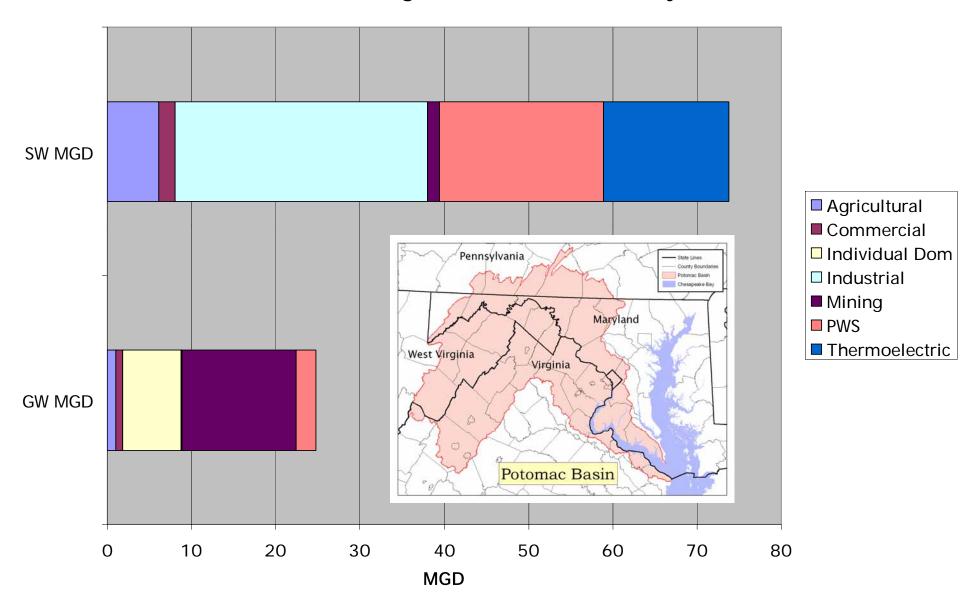
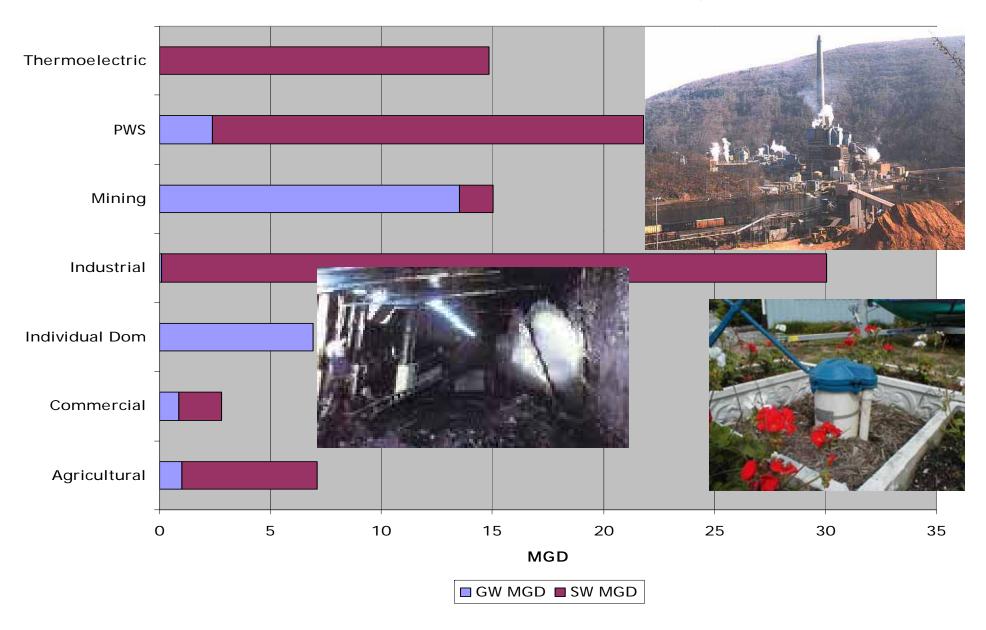


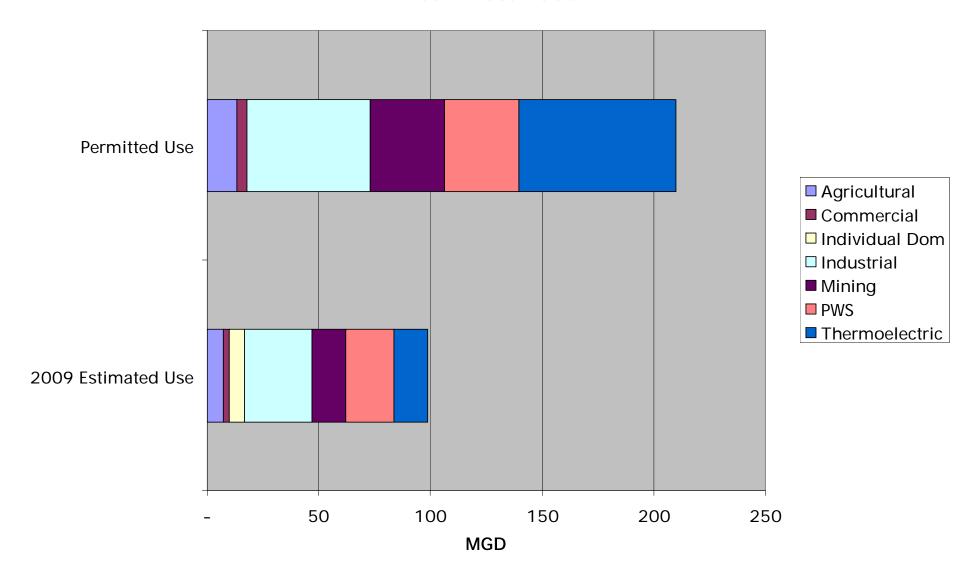
2009 Western Region Fresh Water Use by Source



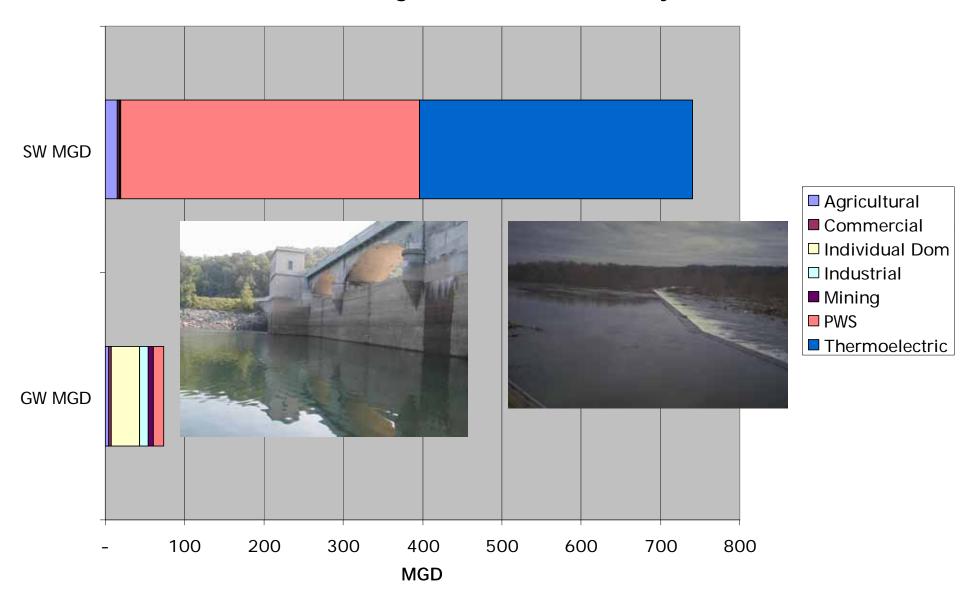
2009 Fresh Water Use in the Western Region



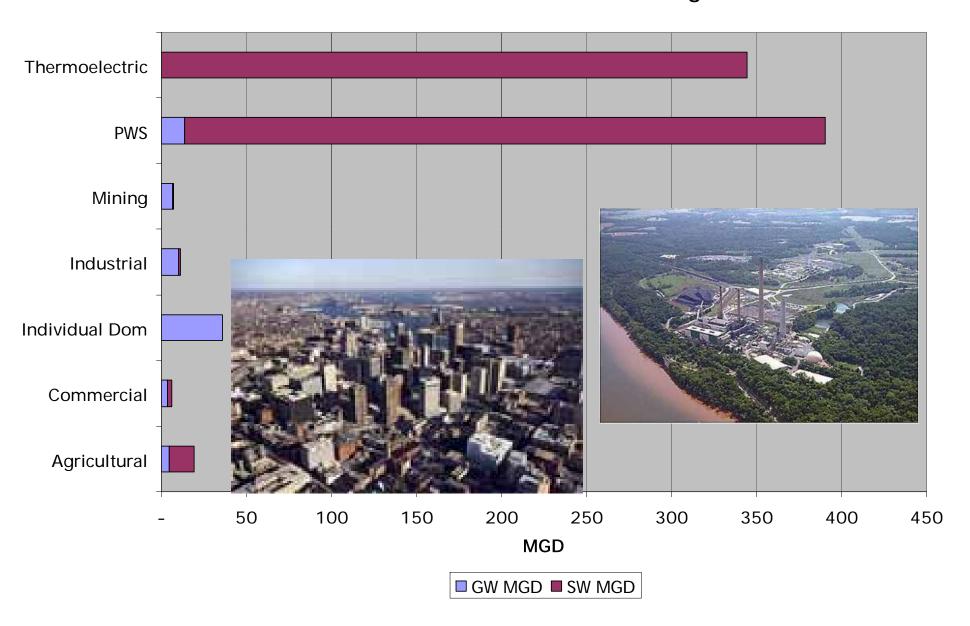
Western Region: Permitted vs 2009 Reported and Estimated Fresh Water Use



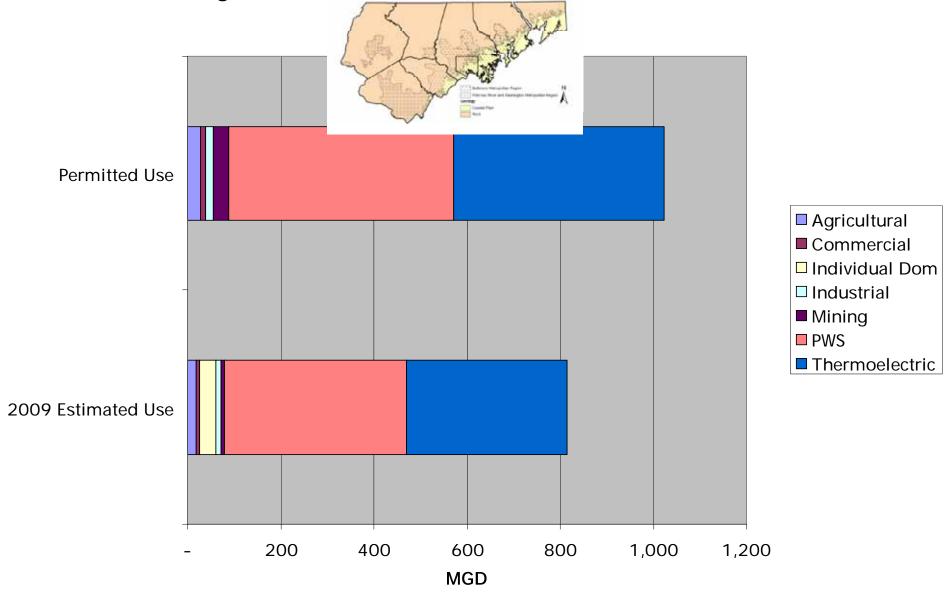
2009 Central Region Fresh Water Use by Source



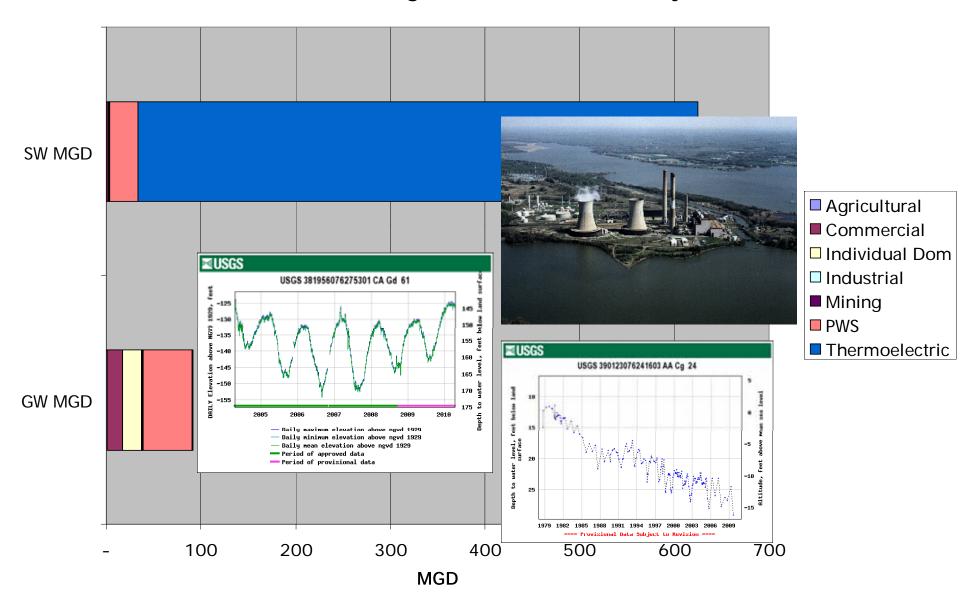
2009 Fresh Water Use in the Central Region



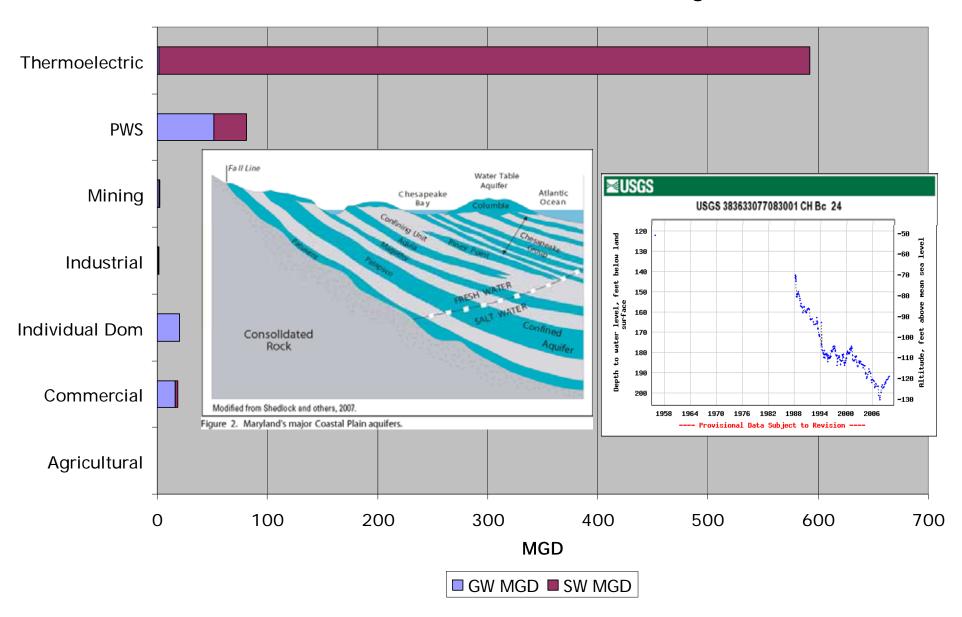
Central Region: Permitted vs 2009 Reported and Estimated Fresh



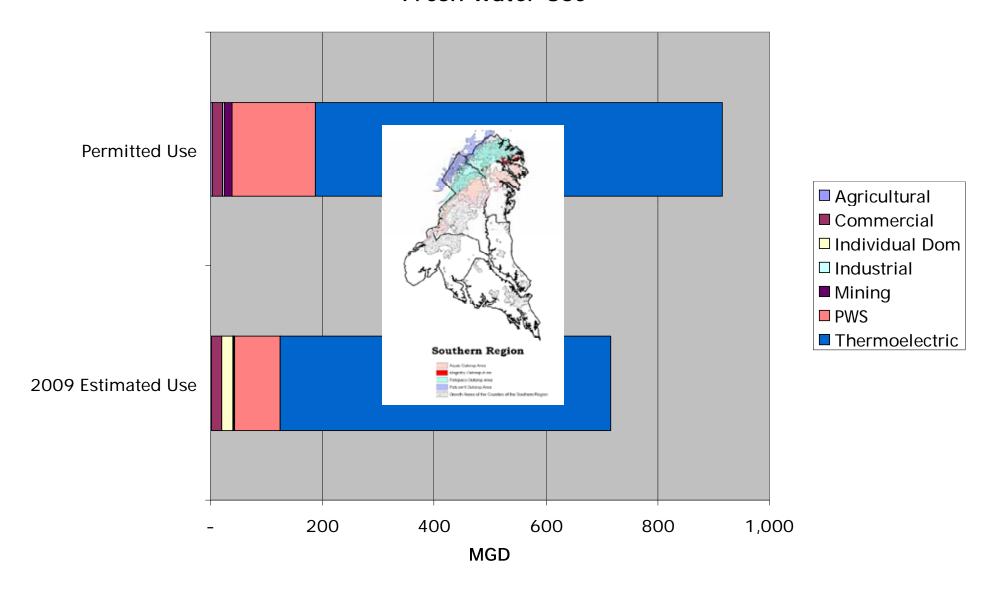
2009 Southern Region Fresh Water Use by Source



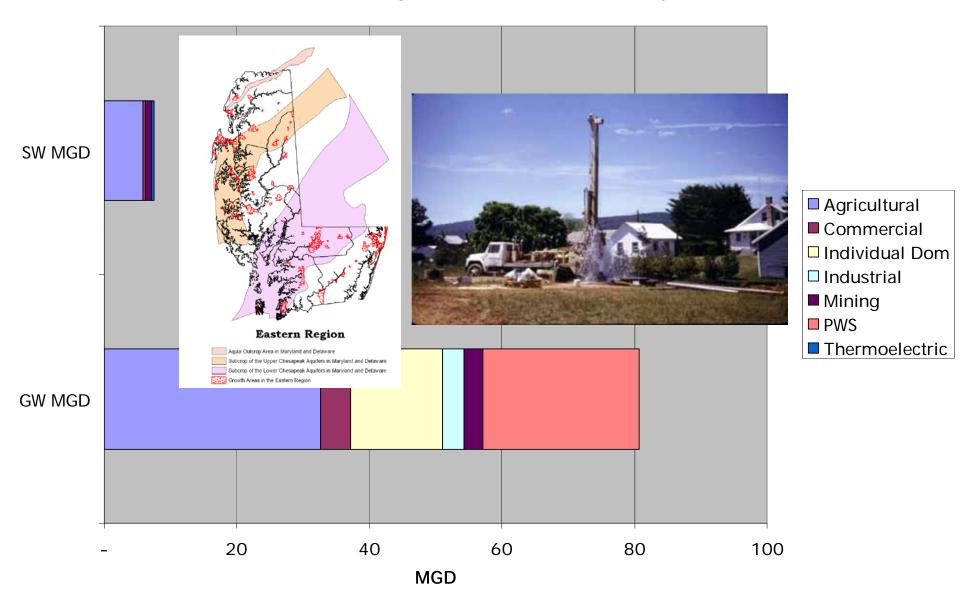
2009 Fresh Water Use in the Southern Region



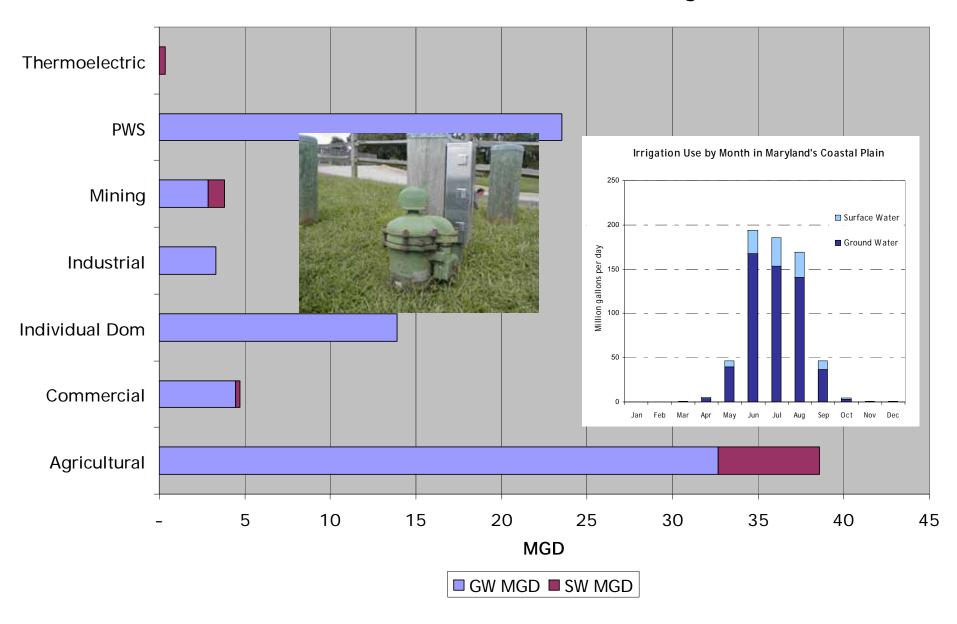
Southern Region: Permitted vs 2009 Reported and Estimated Fresh Water Use



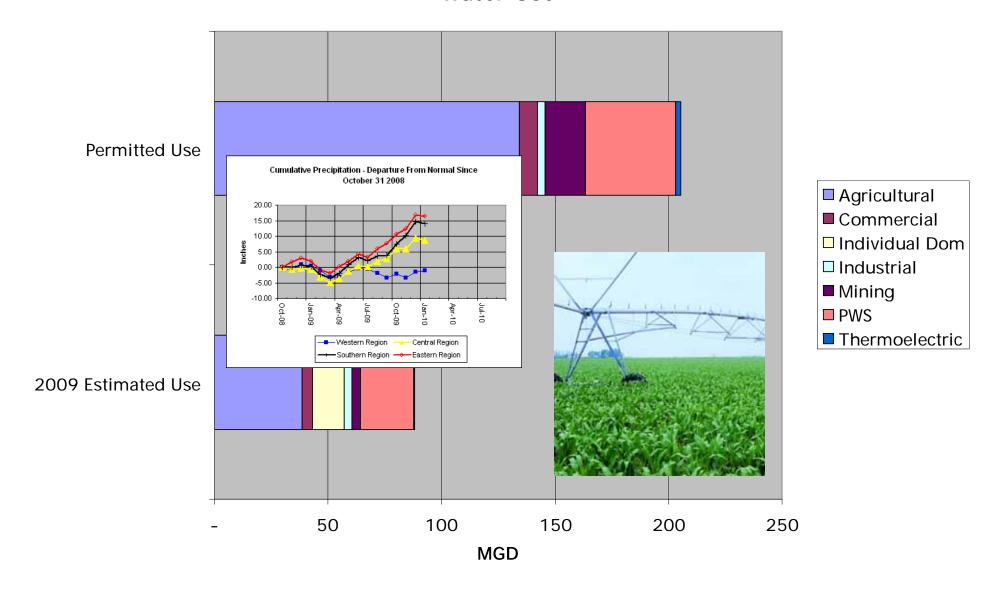
2009 Eastern Region Fresh Water Use by Source



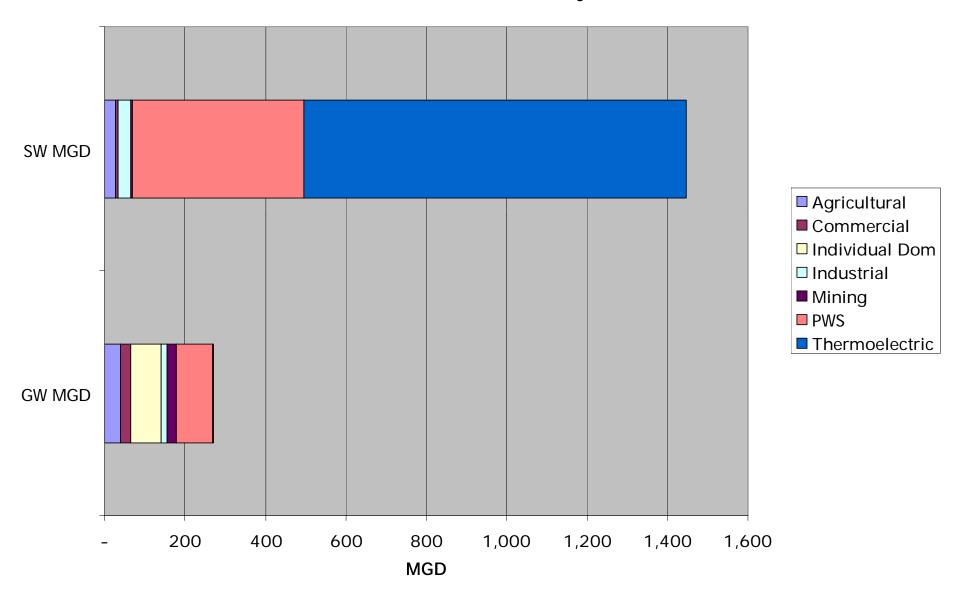
2009 Fresh Water Use in the Eastern Region



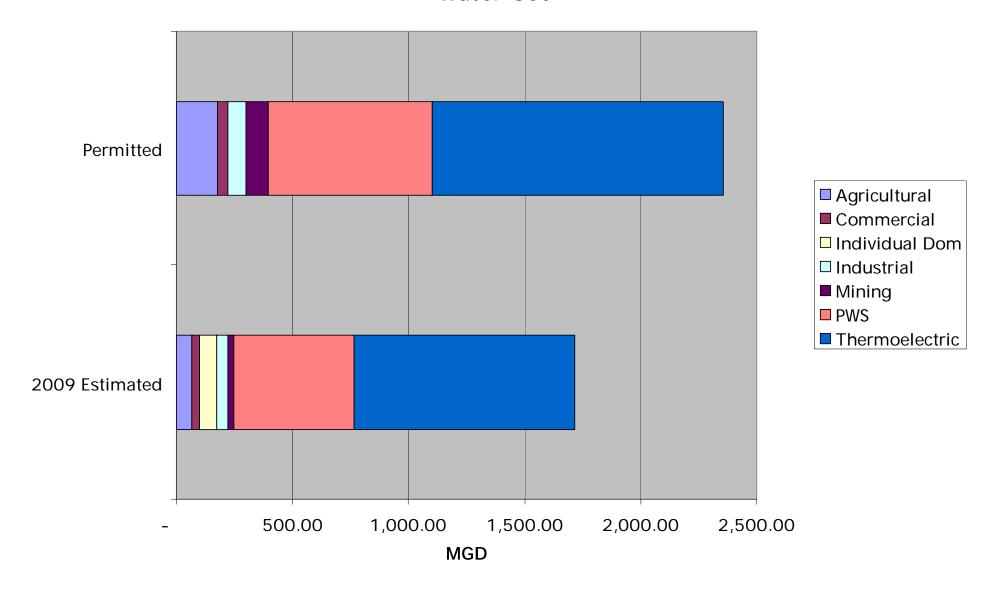
Eastern Region: Permitted vs 2009 Reported and Estimated Fresh Water Use



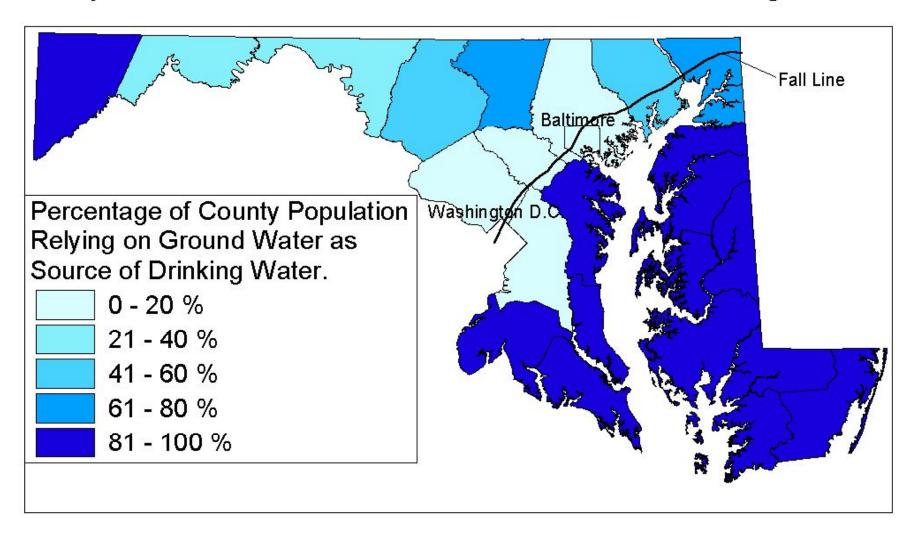
State Wide 2009 Fresh Water Use by Source and Use



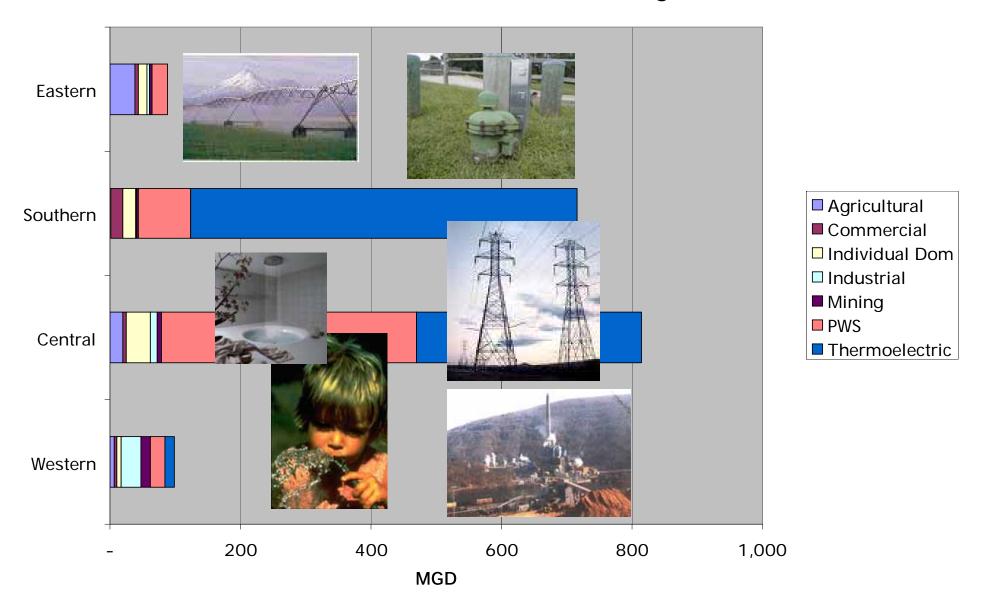
State Wide:Permitted vs 2009 Reported and Estimated Fresh Water Use



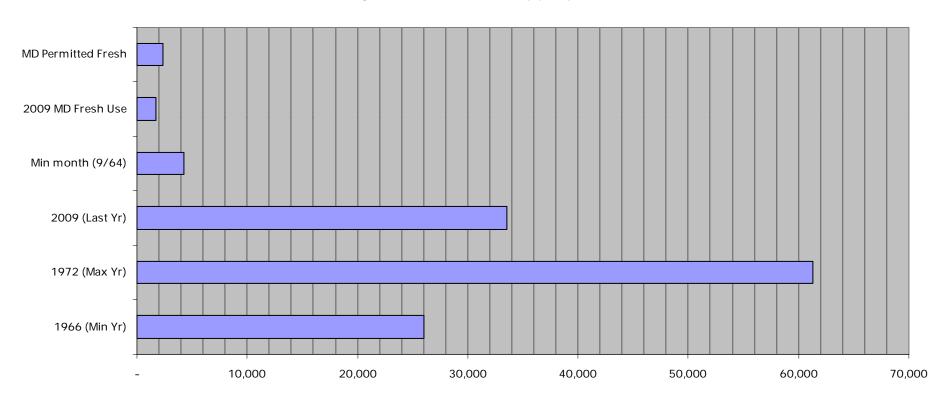
Marylander's Reliance on Ground Water for Drinking Water



2009 Fresh Water Use for Each Region



Chesapeake Inflows to X-Sect C (Below Potomac) in MGD For Selected Calendar Years and Maryland Fresh Water Appropriations





Public supply, thermoelectric, domestic wells, irrigation and aquaculture water use in Maryland are expected to increase 16% by 2030

	2000 <u>Water Demand</u>	Projected Water Demand Increase by 2030
Public Supply	824	+ 58
Thermoelectric	379	+ 54
Domestic Self-Supplied	77	+ 17
Industrial	66	*
Irrigation	42	+ 84
Aquaculture	20	+ 20
Commercial	21	*
Livestock	10	*
Mining	8	*
Total	1,447 (mgd)	+ 233 (mgd)
(* Not projected)	





Questions ?? Contact Us

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