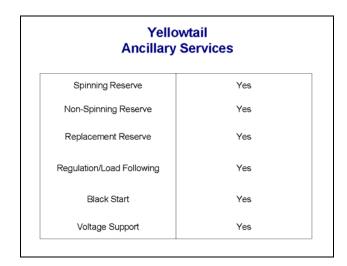
Yellowtail Powerplant Pick-Sloan Missouri Basin Program

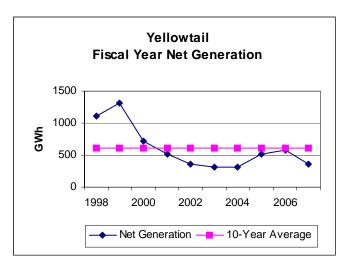
Ancillary Services

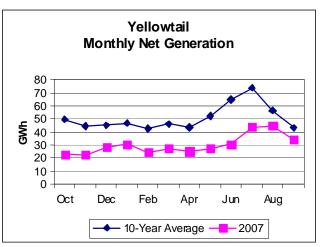


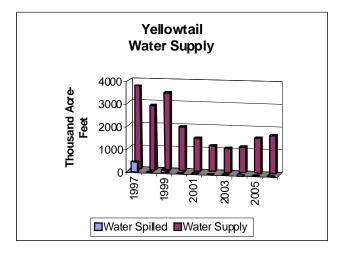
Generators

Yellowtail Generators Existing Number and Capacity								
Unit #	Original Capacity (kW)	Original Capacity Capacity Increased						
1	62,500	-	62,500					
2	62,500	-	62,500					
3	62,500	-	62,500					
4	62,500	-	62,500					
4 units	250,000	-	250,000					





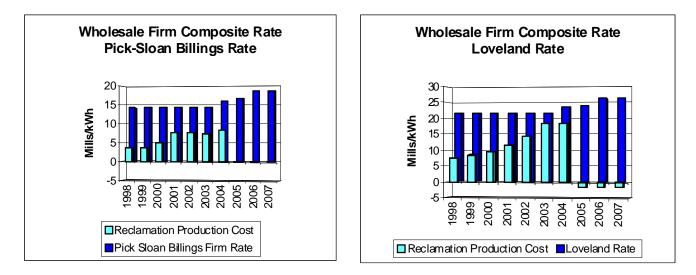




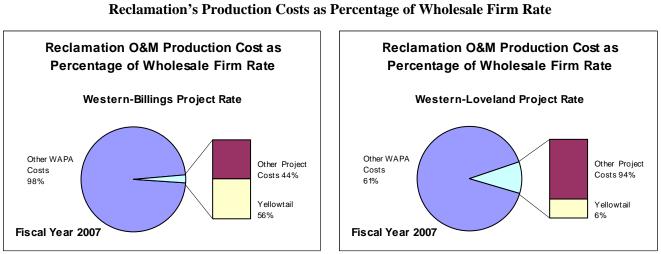
Drought conditions encountered for the sixth consecutive year.

Prime Laboratory Benchmarks

Benchmark 1 Wholesale Firm Rate

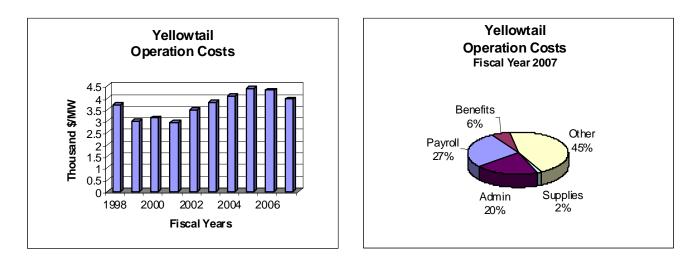


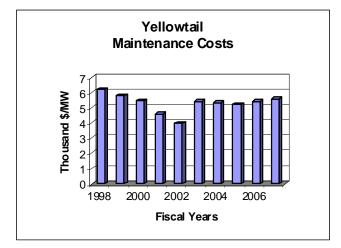
Yellowtail Units 1 and 2 are part of the Pick-Sloan Billings Rate and Yellowtail Units 3 and 4 are part of the Pick-Sloan Loveland Rate.

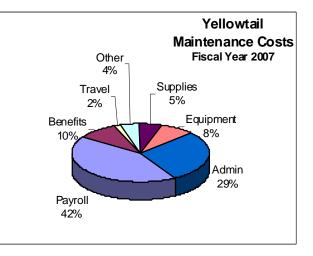


Benchmark 2

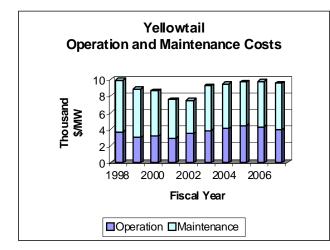
Benchmark 3 Production Costs

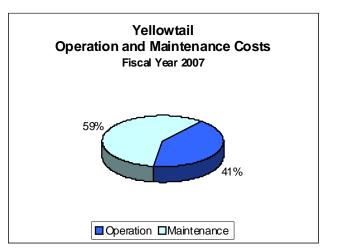


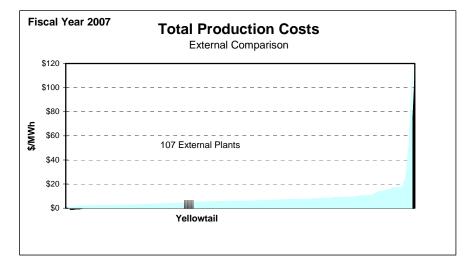


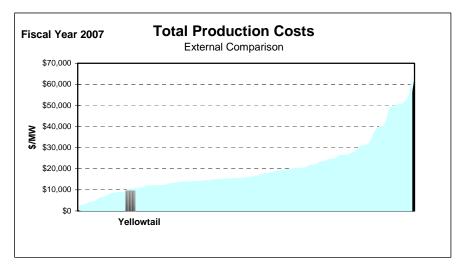


Benchmark 3 Production Costs



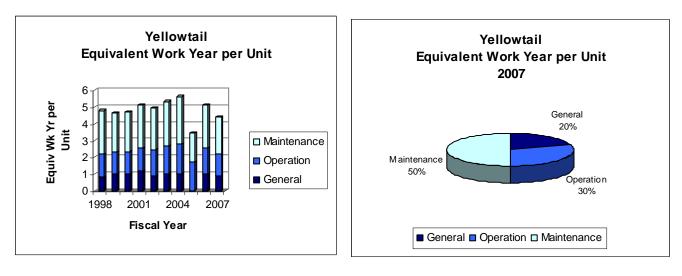


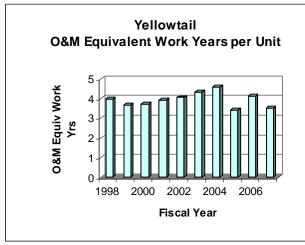


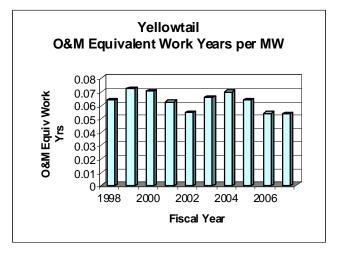


Benchmark 4 Workforce Deployment

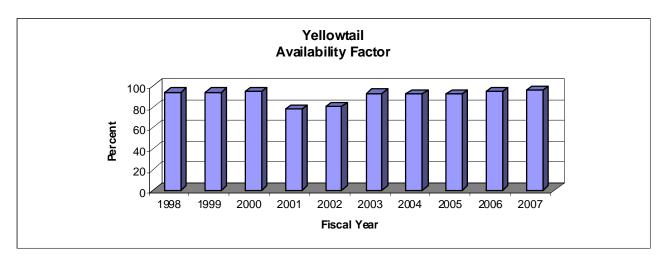
Yellowtail FY 2007 Equivalent Work Staffing Year Levels								
	Equivalent Work Year Staffing Charged to Powerplant	Leave Additive	Denver and Washington Equivalent Work Year Staffing Additive	Total Equivalent Work Year Allocated to Powerplant	Total Equivalent Staffing Work Year per Generating Unit	Total Equivalent Work Year Staffing per Megawatt		
General	3.15	0.36	0.07	3.57	0.89	0.01		
Operation	4.70	0.53	0.00	5.23	1.31	0.02		
Maintenance	7.35	0.83	0.00	8.18	2.20	0.03		
Total Staffing	15.20	1.72	0.07	16.98	4.40	0.07		



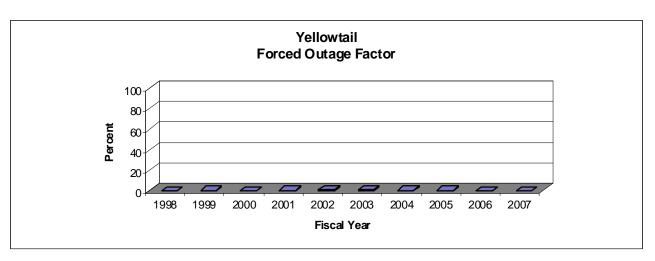




Benchmark 5 Plant Availability Factor

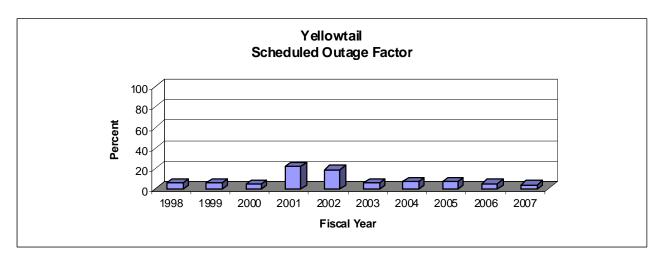


FY-2001 and FY-2002 – Extended outages occurred for replacing of the turbine runners on Units 3 and 4, and for replacing the governors and excitation systems on Units 1, 2, 3, and 4.



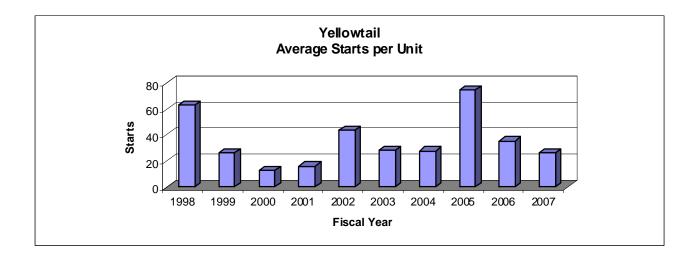
Benchmark 6 Plant Forced Outage Factor

Benchmark 7 Plant Scheduled Outage Factor



FY-2001 and FY-2002 – Extended outages occurred for replacing the turbine runners on Units 3 and 4, and for replacing the governors and excitation systems on Units 1, 2, 3, and 4.

Unit Starts



Benchmark Data Comparison								
Fiscal Year 2007	Yellowtail Powerplant		Reclamation Average 100-500 MW Group	Total Reclamation Average	Industry Average	Best Performers		
Wholesale Firm Rate Mills/kWh	Units 1&2 Units 3&4	16.5 23.9	Not Applicable	*22.45	Not Available	Not Available		
Production Cost as Percentage of Wholesale Firm Rate	Units 1&2 Units 3&4		Not Applicable	12.1%	Not Applicable	Not Applicable		
O&M Cost \$/MWh		6.59	4.44	2.76	***63.88	1.00		
O&M Costs \$/MW		9,536	10,502	7,847	***21,167	2,897		
O&M Equiv Work Year per MW		0.05	0.04	0.03	Not Available	0.0		
Availability Factor		95.8	83.5	82.3	**88.64	98.5		
Forced Outage Factor		0.1	1.2	2.6	**2.61	0.0		
Scheduled Outage Factor		4.1	15.4	15.1	**8.74	0.0		

*Weighted by Net Generation

**2006 NERC Average

***Energy Information Administration Data

The Bighorn River Basin experienced its sixth consecutive year of drought conditions in FY-2005, which resulted in below average generation.

Yellowtail Units 1 and 2 are part of the Pick-Sloan Billings Rate and Yellowtail Units 3 and 4 are part of the Pick-Sloan Loveland Rate.