Rocky Mountain Power
Docket No. 10-035-89
Development of NPC Impacts

Total Resources	Total Purchased Power & Net Interchange Total Coal Generation Total Gas Generation Total Hydro Generation Total Other Generation	Total Requirements	Net System Load Total Special Sales For Resale	Load and Generation:	Net Power Cost	Total Special Sales For Resale Total Purchased Power & Net Interchange Total Wheeling & U. of F. Expense Total Coal Fuel Burn Expense Total Gas Fuel Burn Expense Total Gas Fuel Burn Expense	Components of NPC:	PacifiCorp 12 months ended June 2010
73,982,647	12,488,350 45,425,661 8,819,837 4,234,558 3,014,241	73,982,648	58,236,451 15,746,197		\$1,002,942,591	\$758,093,242 \$504,257,450 \$139,334,844 \$616,526,707 \$468,868,798 \$32,058,034		(1) Commission Ordered NPC 09-035-23
73,969,461	12,500,184 45,398,017 8,822,462 4,234,558 3,014,241	73,969,463	58,236,451 15,733,012		\$1,003,626,782	\$767,625,242 \$504,621,742 \$139,333,904 \$616,319,454 \$468,919,890 \$32,058,034		(2) DJ 3 Scrubber Addition 10-035-13
(13,185)	11,833 (27,644) 2,625 0	(13,186)	0 (13,186)		\$684,191	(\$468,001) \$364,292 (\$939) (\$208,253) \$61,091 \$0		(2) - (1) NPC Change Due to DJ 3 Scrubber
73,918,736	12,553,633 45,389,698 8,726,606 4,234,558 3,014,241	73,918,737	58,236,451 15,682,286		\$1,002,252,647	\$756,218,558 \$505,441,062 \$139,362,172 \$616,197,344 \$465,412,594 \$32,058,034		(3) Populous to Ben Lomond Transmission Line
(50,725)	53,449 (8,319) (95,856) 0	(50,725)	0 (50,725)		(\$1,374,134)	(\$1,405,684) \$819,320 \$28,267 (\$121,110) (\$3,507,295) \$0		(3) - (2) NPC Change Due to Populous - Lomond
74,031,036	12,445,714 45,322,188 8,660,730 4,234,558 3,367,846	74,031,037	58,236,451 15,794,586		\$994,206,903	\$760,468,615 \$501,989,010 \$139,376,869 \$615,432,393 \$463,478,494 \$34,398,752		(4) Dunlap I Wind Addition
112,300	(107,918) (67,511) (65,876) 0 353,606	112,300	0 112,300		(\$8,045,744)	\$4,250,057 (\$3,452,051) \$14,697 (\$764,951) (\$1,934,100) \$2,340,718		(4) - (3) NPC Change Due to Dunlap I Addition