	Environmental Disclosure Informat Park Powe	
Projected Data for the 2018 Calendar Year Actual Data for the Period 01/01/18 to 9/30/18		
Resource	Projected	Actual
Mix -	Natural Other	Other Solar
A comparison	26%	0.5%0.5%
between the	20/0	Coal
sources of	HydroCo	_29.5%
generation projected to be	1%35	A7373737 * * * *
used to generate		1.5%Biomass
this product and	Wind_	0.5%
the actual	2.5%	mas Wind
resources used	Nuclear s 0	.5% 2.5% Nuclear
during this period.	34.5%	34%
0. 1		
Environmental	Biomass Power	Air Emissions and Solid Waste
Characteristics-	Coal Power	Air Emissions and Solid Waste
	Hydro Power	Wildlife Impacts
A description of	Natural Gas Power	Air Emissions and Solid Waste
the characteristics associated with	Nuclear Power	Radioactive Waste
each possible	Oil Power	Air Emissions and Solid Waste
generation	Other Sources	Unknown Impacts
resource.	Solar Power	No Significant Impacts
	Unknown Purchased Resources	Unknown Impacts
	Wind Power	Wildlife Impacts
Air Emissions –		
Product-specific		
projected and	Carbon dioxide	
actual air		·····
emissions for this	Nitrogen oxides	
period compared		N Projected
to the regional average air		
emissions.	Sulfur Dioxide	
emissions.		Regional Average
		Regional Average
Radioactive		
Waste –	Туре:	Quantity:
Dadiaaatiwa wasta	High-Level Radioactive Waste	Unknown
Radioactive waste associated with the	Low-Level Radioactive Waste	Lbs./1,000 kWh
product.		UNKNOWN Ft³/1,000 kWh
pi ouucu		