

Exhibit No. \_\_\_\_ (JLB-5)  
Docket UE-152253  
Witness: Jason L. Ball

**BEFORE THE WASHINGTON  
UTILITIES AND TRANSPORTATION COMMISSION**

**WASHINGTON UTILITIES AND  
TRANSPORTATION COMMISSION,**

**Complainant,**

**v.**

**PACIFIC POWER & LIGHT  
COMPANY,**

**Respondent.**

**DOCKET UE-152253**

**EXHIBIT TO  
TESTIMONY OF**

**JASON L. BALL**

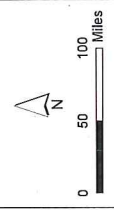
**STAFF OF  
WASHINGTON UTILITIES AND  
TRANSPORTATION COMMISSION**

*Pacific Power Transmission Map*

**March 17, 2016**

# PacifiCorp Transmission Network Diagram

Generation	
●	Natural Gas
●	Geothermal
●	Hydro
●	Nuclear
●	Thermal
●	Wind
Generation Owner	
○	PacifiCorp
○	Foreign Ownership
○	Future
Transmission Substations	
▲	138 KV
▲	230 KV
▲	345 KV
▲	500 KV
▲	Future
⊕	Phase Shifter
★	DC Converter
✦	AC-DC-AC Tie
—	WECC Path Cut Plane
Transmission Lines	
—	115-138 KV
—	230 KV
—	345 KV
—	500 KV
—	AC-500 KV DC
Line Ownership	
—	Future Line
—	PacifiCorp-owned
—	Foreign-owned
—	Co-owned
—	State Boundary



**PACIFICORP**  
 TRANSMISSION NETWORK

GIS System: Esri ArcGIS  
 Map Server: ArcGIS  
 Data: PacifiCorp GIS

This is projected in NAD 83 Zone 12, NAD83, meters.  
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