

**Exhibit No. ___ (KSC-15)
Docket No. PG-041624
Witness: Kuang-Shi Chu**

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

**WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,**

Complainant,

v.

PUGET SOUND ENERGY,

Respondent.

DOCKET NO. PG-041624

**EXHIBIT TO
TESTIMONY OF**

Kuang-Shi Chu

**STAFF OF
WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION**

PSE's Response to Staff Data Request No. 76

July 21, 2005

**BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION
COMMISSION**

Docket No. PG-041624

**Complaint Regarding Natural Gas Incident and House Fire
September 2, 2004; Bellevue, WA**

WUTC STAFF INFORMAL DATA REQUEST NO. 76

WUTC STAFF INFORMAL DATA REQUEST NO. 76:

This data request pertains to the Vasa Park rectifier. Please provide the following information with regard to each and every time a Puget Sound Energy employee or any other individual accessed the rectifier between June 30, 2004, and September 2, 2004:

- (a) The date(s) and time(s) the rectifier was accessed,
- (b) The reason(s) why the rectifier was accessed,
- (c) The identity of those who accessed the rectifier and whether those individuals were PSE employees or other individuals,
- (d) If another individual accessed the rectifier, describe their relationship to PSE,
- (e) What activities were performed on or in association with the rectifier on the date(s) and time(s) set forth in response to (a) above,
- (f) Data collected about the rectifier as a result of the activity, including conclusions drawn from the data,
- (g) Any and all documentation supporting or tending to support the activity.

Response:

- (a) Please see response to DR 23 for information on the August 2, 2004 power source read.
- (b) The rectifier was accessed to perform power source reads per 49CFR 192.465(b)
- (c) PSE employee Dick Polkinghorn accessed the rectifier on August 2, 2004 (please see response to DR 77).
- (d) Not Applicable

WUTC Staff Data Request No. 76
Date of Response: June 21, 2005
Person Who Prepared the Response: Jim Hogan, 425.462.3957
PG-041624 data request response 76.doc

(e) A power source test was performed, which included recording transformer output settings, DC current, and voltage, and measuring on and instant off potentials.

(f) Please see response to DR 23 for information on the August 2, 2004 power source read. The data indicated that the rectifier was powered and functioning.

(g) Please see documentation in response to DR 23.