

Northwest Pipeline - Hourly Flow Rate

Today's Date _____

Power Plant Gas Coordinator Facility

Power Plant Gas Coordinator

NWP Delivery Point Name

Contact Phone number

NWP Meter No.(s)

Powerplant size

MW

Plant maximum burn rate (Dth/d)

Dth/d

Nominal Heatrate (Btu/kWh)

Btu/kWh

Note: 1 MMscf/d is approximately equal to 100,000 Dth/d, assuming the HHV of the gas is 1,000 BTU per cubic foot

Anticipated daily volumes

Gas Day 1 (Today)

Dth

Gas Day 2*

Dth

Gas Day 3*

Dth

Gas Day 4*

Dth

Gas Day 5*

Dth

Gas Day 6*

Dth

Gas Day 7*

Dth

* NWP recognizes it may not be possible to predict future volumes but requests a good faith estimate

Anticipated Burn Schedule for **(Note: Burn Schedule is for Gas Day)**

9:00 AM	-	-	Dth
10:00 AM	-	-	Dth
11:00 AM	-	-	Dth
12:00 PM	-	-	Dth
1:00 PM	-	-	Dth
2:00 PM	-	-	Dth
3:00 PM	-	-	Dth
4:00 PM	-	-	Dth
5:00 PM	-	-	Dth
6:00 PM	-	-	Dth
7:00 PM	-	-	Dth
8:00 PM	-	-	Dth
9:00 PM	-	-	Dth
10:00 PM	-	-	Dth
11:00 PM	-	-	Dth
12:00 AM	-	-	Dth
1:00 AM	-	-	Dth
2:00 AM	-	-	Dth
3:00 AM	-	-	Dth
4:00 AM	-	-	Dth
5:00 AM	-	-	Dth
6:00 AM	-	-	Dth
7:00 AM	-	-	Dth
8:00 AM	-	-	Dth
9:00 AM	-	-	Dth

Total Burn For Gas Day 1 - **Dth**

If you have a question please call:
 NWP Scheduling Representative
 NWP Gas Control Center

(801) 584-7229
 (801) 584-6949