

\*Calculated inventory variance; i.e. beginning inventory + receipts - consumption

Urban - pallets, clean C&D, green yard debris

Westside Total

As of the June 2020 report, 7 facilities contribute data for this report - all on the Westside

Consumption

110.54

Adjustment\*

-1.02

Inventory

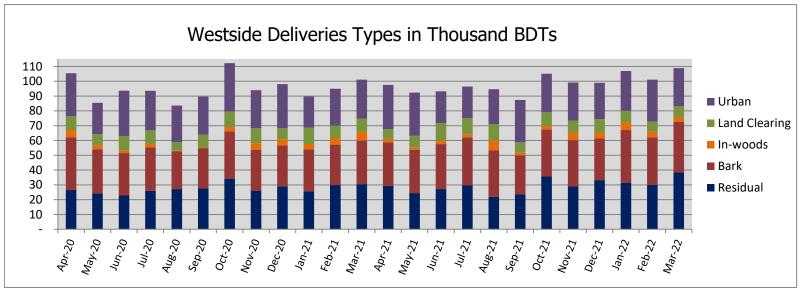
105.70

25.84

108.84

## FRA Western Region Clean Air/Green Power Generation Report

## Mar-22

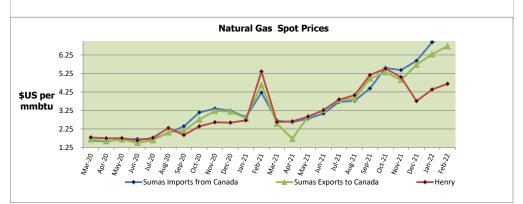


FRA Western Region Clean Air/Green Power Generation Report Mar-22

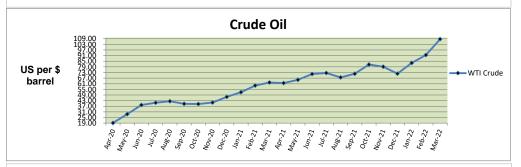
## Selected Energy Cost Indices (in \$US): Spot prices for Natural Gas, Crude Oil, retail for Diesel

**Henry Hub** is the pricing point for natural gas futures contracts traded on the New York Mercantile Exchange (NYMEX). It is a point on the natural gas pipeline system in Erath, Louisiana. It is owned by Sabine Pipe Line LLC. It interconnects with nine interstate and four intrastate pipelines. Spot and future prices set at Henry Hub are denominated in \$/mmbtu (millions of British Thermal Un its) and are generally seen to be the primary price set for the North American natural gas market. North American unregulated well head and burnertip natural gas prices are closely correlated to those set at Henry Hub. Data is based on the first day of each Month From http://research.stlouisfed.org/fred2/data/GASPRICE.txt

Sumas Hub is a main Pacific Northwest natural gas hub in Washington State, providing natural gas imports and exports from and to Canada. Data is based on the monthly average from http://www.eia.gov



West Texas Intermediate (WTI) WTI crude oil is of very high quality and is excellent for refining a larger portion of gasoline. Its PI gravity is 39.6 degrees (making it a "light" crude oil), and it contains only about 0.24 percent of sulfur (making a "sweet" crude oil). This combination of characteristics, combined with its location, makes it an ideal crude oil to be refined in the United States, the largest gasoline consuming country in the world. Data is based on the monthly average from



Diesel Prices in Western States. This is another set of prices that impacts our transportation system. Data is the monthly average

West Coast No. 2 Diesel Retail Prices 5.80 5.30 \$US 4.80 per Diesel gallon 4.30 3.80 3.30 2.80 0<sub>ct-20</sub> Dec-20 Mar-21 Apr.21 May.21 Jun.21 Jul.21 Aug.21 Sep.21 Jan-21 Feb-21 0<sub>ct-21</sub> Vov-2]

Mid Columbia Electrical Prices Most pertinent trading point for electrical pricing in the Pacific Northwest. Data is the monthly average from http://www.eia.gov/electricity/wholesale/index.cfm.

