Washington State Department of Ecology

**Spill Prevention, Preparedness and Response Program**

P.O. Box 47600, Olympia, WA 98504-7600

For information, please contact SPPR Program at 360-407-7455.

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| **Crude Oil Transmission Pipeline Report (Reference: WAC 173-185-080)** |
| **Email to Washington State Department of Ecology:** OilTransferNotifications@ecy.wa.gov |
| [ ]  **Report Period:** January 1 – June 30**Report Due:** July 31  | [ ]  **Report Period:** July 1 – December 31**Report Due:** January 31 |

**Submitting Party Information**

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| **Company Name**:       |
| **Contact Name:**       |
| **Phone Number:**       |
| **Street Address:**       |
| **City:**       | **State/Province:**       | **Zip Code:**       |

**Crude Oil Information**

Provide the following information for each state or province of origin of crude oil for the reporting period:

* Type of crude oil:
	+ Select sweet or sour designation.
	+ Select API gravity range.
	+ API gravity as measured by the weighted mean for each range.
* Volume of crude oil in barrels.

| **How to calculate weighted mean:**1. For each batch or stream from this state/province of origin, sulfur content category, and API gravity range, multiply the volume by the API gravity.
2. Sum the results of step 1.
3. Sum the volume of each shipment.
4. Divide the result of step 2 by the result of step 3.
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|  | **Type of Crude Oil** |  |
| **State/Province of Origin:**       | **Sulfur Content:**[ ]  **Sweet**(sulfur content ≤ 0.5% by weight)[ ]  **Sour**(sulfur content > 0.5% by weight)     % (Optional) | **API Gravity Range:**[ ]  **Light** (31.2-50)[ ]  **Medium** (22.3-31.1)[ ]  **Heavy** (10-22.2)[ ]  **Extra Heavy** (0-9.9) | **API Gravity Weighted Mean:**       | **Volume of Crude Oil (Bbls):**       |
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