

ATTACHMENT A

5. Description of existing diversion works (Dams, Reservoirs, Ditches, Wells, Pumps, Pipelines, Headgates, Etc), including the dates of any changes or enlargements in use, the dimensions of the diversion works as constructed and as enlarged and the depth of each well.

In 1894, Frederick Post constructed the original dams in the three (3) channels of the Spokane River in Post Falls, Idaho. Avista Corporation ("Avista"), then known as The Washington Water Power Company, later purchased the Post Falls site. After the purchase, Avista, in 1906, completed construction of new dams in the North and South Channels and a powerhouse in the Middle Channel. (See, **Exhibits A-1 and A-2** showing aerial photos of the site). These structures are the diversion works that allow for the storage of water and the generation of electrical power. Avista's Post Falls Hydroelectric Development is licensed under the Federal Power Act as Project No. 2545. **Exhibit A-3**, a copy of Sheet 1 of 77 of the "Exhibit G" drawings for Project No. 2545, depicts the diversion works consisting of the dams and powerhouse in the three (3) channels. **Exhibit A-4**, a map of Coeur d'Alene Lake area, depicts the location of the diversion works and the area in which Avista stores water in a reservoir composed of St. Joe, St. Maries, Coeur d'Alene and Spokane Rivers, and Coeur d'Alene Lake and all connected and tributary waters. **Exhibit A-5** (a copy of Sheet 1A of 77 as part of Exhibit G for the Post Falls HED, Project No. 2545 as licensed under the Federal Power Act), depicts the area Avista stores water for the generation of electrical power. **Exhibit A-6**, a tabulation, supplements item number 9 and indicates each subdivision within the area Avista stores water.