Figure 3.12: Interpreted thickness of the Lower Confining unit within the study area.
Figure 3.13: Interpreted thickness of the Wanapum Basalt within the study area.
Figure 3.14: Interpreted thickness of the Upper Latah Formation within the study area.
Figure 3.15: Interpreted thickness of the Grande Ronde Basalt within the study area.
Figure 3.16: Interpreted thickness of the Lower Latah Formation within the study area.
Figure 3.17: Interpreted thickness of the Pre-Latah Sands within the study area.
Figure 3.18: Interpreted thickness of the weathered bedrock based on borehole logs.
Figure 3.19: Locations of cross sections from Kahle et al. (2013) and river sections.
Figure 3.20: Geologic cross section A-A'.

Legend:
- Boreholes with Geology

Geologic Unit Legend:
- Upper Aquifer/Silt
- Upper Confining Unit
- Lower Aquifer
- Lower Confining Unit
- Warapum Basalt
- Upper Latah Fm
- Grand Ronde Basalt
- Lower Latah Fm
- Weathered Bedrock/Granite
- Bedrock/Granite