The 3.1/3.2-μg/L contour is shown as "-- 0 0--" where inferred and cannot be fully delineated by Second Quarter 2018 monitoring data.
The concentration contours are based on Second Quarter 2018 chromium results for the groundwater monitoring and extraction wells that are completed in the shallow zone and deep zone of the Upper Aquifer as noted on Figures 5-1 and 5-2. Results for domestic wells (brown-colored labels) were not used for chromium plume contouring, except for those in the northern disputed plume areas, pursuant to the Lahonton Regional Water Quality Control Board’s Cleanup and Abatement Order dated November 4, 2015 (Water Board 2015).

Approximate 1,000-μg/L outline

Approximate Limit of Saturated Alluvium Upper Aquifer

Approximate Location of Lockhart Fault;