The 3.13-μg/L contour is shown as "- -? - -" where inferred and cannot be fully delineated by Third Quarter 2018 monitoring data.
Monitoring data which is presented in the Third Quarter 2018 Monitoring Report for the In Situ Reactive Zone, except for those in the northern disputed plume areas, pursuant to the Lahonton Regional Water Quality Board No. 4, 2015 (Water Board 2015), groundwater monitoring wells are not used for chromium contouring if they are located in the areas southwest of the Old River and south of the Upper Basin, California.

The Third Quarter (July through September) 2018 monitoring period. For wells sampled multiple times during the quarter, the first sampling event is the approximate outline in upper aquifer, third quarter 2018.

FIGURE 5-5 CHROMIUM RESULTS FOR THIRD QUARTER 2018 GROUNDWATER MONITORING AND DOMESTIC WELL SAMPLING AND MAXIMUM COMPOSITE PLUME OUTLINE IN UPPER AQUIFER

THIRD QUARTER 2018 GROUNDWATER MONITORING REPORT AND DOMESTIC WELL RESULTS SITE-WIDE GROUNDWATER MONITORING PROGRAM PACIFIC GAS AND ELECTRIC COMPANY HINKLEY COMPRESSOR STATION HINKLEY, CALIFORNIA