

Proposed Location Sampling Plan

Wellhead

KPK will visually inspect and screen the area around the wellhead in all four directions of the subsoil during cut and cap operations. KPK will submit a sample from the area exhibiting the highest degree of impact, or in the absence of impacts, KPK will submit a sample from the excavation adjacent to the well pursuant to Rule 911.A.(4) guidance. This Form 27 will be updated with a sampling plan if contamination is observed, and an additional appropriate number of samples are needed to be collected for the excavation size.

Flow Line

KPK will visually inspect the entire flowline and will screen with a PID every 20' field screening results will be submitted to the COGCC pursuant to Rule 911.A.(4) guidance.

Sales meter

KPK will submit a sample or field screening results of the area adjacent to the connection pursuant to Rule 911.A.(4) guidance.

Separator

KPK will remove the road base below the separator and visually inspect and screen the footprint of the separator. One sample will be collected pursuant to Rule 911.A.(4) guidance.

Production Tank

All road base and berm material will be removed, and the native soil below will be visually inspected underlying the footprint of the berm. KPK will screen the area with a PID and will submit one sample per Rule 911.A.(4) guidance. This Form 27 will be updated with a sampling plan if contamination is observed, and an additional appropriate number of samples are needed to be collected for the excavation size.

Produced Water Vault

All road base and berm material will be removed, and the native soil below and along the sidewalls of the excavation will be screened with a PID and one floor sample and one sidewall sample will be taken pursuant to Rule 911.A.(4) guidance. This Form 27 will be updated with a sampling plan if contamination is observed.