

## Major Developments Since Last Five-Year Remedy Review

This is the first five-year remedy review for the Lower Three Runs Integrator Operable Unit (NBN) and the Wetland Area at Dunbarton Bay in Support of Steel Creek Integrator Operable Unit. Five-year remedy reviews have been previously conducted for all other OUs listed in Table 1.

## Protectiveness Summary

- All remedies were determined to be protective of human health and the environment.
- The ISD with LUC remedy for the C-, K-, and L-Reactor Complexes ~~was determined to~~ will be protective of human health and the environment upon completion. The ISD portion of the remedy will be implemented upon closure of the C-, K-, and L-Reactor Complexes. In the interim, exposure pathways that could result in unacceptable risks are adequately addressed by the LUCs that are in place. the short term by implementing LUCs to prevent exposure. In order to be protective in the long term, the remainder of the remedy to implement ISD for the C-, K-, and L-Reactor Complexes must be completed.

## Next Five-Year Remedy Review

The ~~Eighth~~ Five-Year Remedy Review Report for SRS OUs with Native Soil Covers and/or LUCs is due in ~~January 2030~~ December 2029.

## Issues and Recommendations

- No issues or recommendations

## For More Information

For more information regarding the complete SRS Seventh Five-Year Remedy Report for SRS OUs with Native Soil Covers and/or LUCs, please contact:

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