

Technical Data Information Report

RID Number	Transmitter	Transmitter Organization	Receiver	Receiver Organization	Keyword 1
8288.00	Klenke	Nye County	QARC	Nye County	TSAMP

Document Date 10/24/2023 General Document Type Presentation Keyword 2 Presentation

Entry Date 3/24/2025 Detail Document Type Presentation Keyword 3 PVT

Document Title/Subject TSaMP Presentations 2015 - 2023 and supporting articles.

Data Originator/Preparer John Klenke

Data Description Description: Data package includes presentations given by Nye County personnel from 2015 through 2023 at the Desert Research Institute's (DRI) Community Environmental Monitoring Program (CEMP) workshops, Central Nevada Regional Water Authority (CNRWA) meeting, Beatty and Amargosa Town Board meetings, poster presentations at DOE's Groundwater Open House meetings, articles run in the Pahrump Valley Times (PVT), and Nevada National Security Site Environmental Reports (NNSSER) (Note: Nye County only authored the TSaMP section in Chapter 7 of the NNSSER reports.). Presentations included CEMP presentations on July 21st 2015, July 30th 2016, (Note: There was no CEMP workshop in 2017.), July 25th 2018, July 26th 2019, July 21st 2020, July 27th 2021, July 30th 2022, and July 10 2023; CNRWA presentation on July 20th, 2023; Beatty Town Board meeting presentations on September 25th 2017, November 4th 2019, and October 9th 2023; Amargosa Town Board meeting presentations on September 28th 2017, and November 21st 2019; DOE Groundwater Open House posters presentations on July 26th 2016, October 17th 2019, and November 2nd 2022; Articles run in the PVT on September 25 2015, December 18 2015, April 29 2016, March 10 2017, April 18 2018, September 6 2019, August 5 2020, July 21 2021, and August 2 2023; NNSSER reports (Chapter 7) and summaries for 2015, 2016, 2017, 2018, 2019, 2020, 2021, and 2022 (no summary available for 2022). Note: All presentations were reviewed and approved by DOE prior to their delivery.

Data Collection Method Tritium water samples collected in accordance with Work Plan 11Rev. 3 (10/3/19) – Groundwater Chemistry Sampling and Analysis for the Nye County Tritium Sampling and Monitoring Program (TSMP), Test Plan 11.8 Rev. 1 (10/3/19) – Groundwater Sampling and Analysis for the Nye County Tritium Sampling and Monitoring Program, and Technical Procedure 11.2 Rev.0 (10/3/19) – Field Collection and Handling of Water Samples for the Nye County Tritium Sampling and Monitoring Program.

Data Collection Location Various

Data Collection Period 1/1/2015 - 12/31/2023

Data Sources TSaMP RIDs 2015 to 2022, sample collection forms, scientific notebooks 192 and 193.
Supporting Data: Information referring to water parameters, well data, and sampling details in SNB's # 192 and 193 - Nye County Tritium Sampling and Motioning Program (TSAMP), Test Plan 8.1, Rev. 4 – Field Collection and Handling of Water Samples.

Data Censoring No data were censored for the period of this submittal.

Data Processing None

Data Limitations None

Governing QA Docs: TP-11.8 Rev. 0

Frequency of Transmittal Once
Direct Questions QA Records Center
About Data To: