STATE OF NEVADA
DIVISION OF ENVIRONMENTAL PROTECTION
Bureau of Corrective Actions
Superfund Consolidated Program

Fourth Quarter Report
April 1, 2017 – June 30, 2017

Nevada SFY 2017
July 1, 2016 – June 30, 2017
Grant Identification DUNS # 09-381-9998

ED_001725B_00094016-00001

Superfund Consolidated Program

Task I: Administration

The Bureau of Corrective Actions, Superfund Branch provides support under the Superfund Consolidated Program for the multi-site cooperative agreement (MSCA), which includes the Carson River Mercury Site (CRMS). This report includes a quarterly update for tasks completed fromJuly 1, 2016 through September 30, 2016.

Sub-tasks

A. Prepare final SFY2018 Superfund Consolidated Cooperative Grant application and work plan byApril 10th, 2017.

1st Qtr: No activity this quarter.
2nd Qtr: No activity this quarter
3rd Qtr: No activity this quarter
4th Qtr: Submitted workplan and budget to EPA PM 04/10/2017.

B. NDEP participates in annual End-of-Year grant program evaluation meetings with EPA.

1st Qtr: The end of year meeting has tentatively been scheduled for the second week of December, 2017.
2nd Qtr: No activity this quarter
3rd Qtr: The End-of-Year meeting was held on 01/18 at R9 EPA offices on 75 Hawthorne St. and was attended by NDEP staff Jeff Collins, Rebecca Bodnar, Jeryl Gardner and Dave Friedman.
4th Qtr: No activity this quarter

C. NDEP participates in Quarterly Review program meetings with EPA.

1st Qtr: Telephone conversations and conference calls were conducted during the quarter to continue discussion on the CRMS OU1 LTSRP, SAP, and CRMS OU2 schedule.
2nd Qtr: Telephone conversations and conference calls were conducted during the quarter to continue discussion on the CRMS OU1 LTSRP, SAP, and CRMS OU2 schedule.
3rd Qtr: Telephone conversations and conference calls were conducted during the quarter to continue discussion on the CRMS OU1 LTSRP, SAP, and CRMS OU2 schedule.
4th Qtr: Telephone conversations and conference calls were conducted during the quarter to continue discussion on the CRMS OU1 LTSRP, SAP, and CRMS OU2 schedule.

D. Submit quarterly progress and activity reports to meet work plan requirements.

1st Qtr: The 1st quarter report for SFY 2017 meets the requirements defined in the approved work plan, which have been incorporated by reference into this quarterly report format.
2nd Qtr: The 2nd quarter report for SFY 2017 meets the requirements defined in the approved work plan, which have been incorporated by reference into this quarterly report format.
3rd Qtr: The 3nd quarter report for SFY 2017 meets the requirements defined in the approvedwork plan, which have been incorporated by reference into this quarterly report format.
4th Qtr: The 4th quarter report for SFY 2017 meets the requirements defined in the approved work plan, which have been incorporated by reference into this quarterly report format.

ED_001725B_00094016-00002

E. Attend and participate in applicable conferences and training as agreed to with Project Officer.

1st Qtr: David Friedman attended the USEPA/ASTSWMO Superfund & Brownfields Joint Symposium, August 3 - 5, 2016, Detroit MI. Sessions attended included ARAR Identification Process lead by Doug Ammon, EPA, OSTRI; Historic Unpermitted Mine Cleanups lead by Doug Jamison, CO DPH&E; and Site Assessment: Pre-CERCLA Screening lead by Gabriel Hauer, IN DEM.
2nd Qtr: (No training DPF this qtr.)
3rd Qtr: David Friedman participated in EPA OECA's Office of Remediation Enforcement webinar "State Statutory Efforts to Implement Institutional Controls/Proprietary Controls" on 02/15.
4th Qtr: David Friedman participated in the CLU -IN webinar " Analytical Tools and Methods: Session II - Techniques for Trace Analysis of Metals and Chemica l Mixtures" on 05/22.

ED_001725B_00094016-00003

Task II: CRMS Support
Provide NDEP oversight and specific task management with Remedial Response Activities. Assist EPA to continue OU1 LTSRP implementation. Assist EPA with public outreach addressing OU1.

Sub-tasks

A. Operable Unit 1 (OU-1) property development oversight and durable notification mechanisms:

Task A.1: Approval by EPA and NDEP management of the revised residential Long Term Sampling and Response Plan (LTSRP). Negotiation and approval of the Programmatic Agreement with the NV State Historical Preservation Office (SHPO).

1st Qtr: A conference call was held on July 1 between NDEP and R9 staff to discuss the draft LTSRP.

2nd Qtr: Conference calls were held om 11/03 and 11/10 between NDEP and R9 staff to discuss the draft LTSRP.

3rd Qtr: A special meeting was held on 01/20 at R9 EPA offices on 75 Hawthorne St. to discuss the LTSRP, SAP and QAPP development with Andy Bain, Rebecca Bodnar and Dave Friedman. A conference call meeting was held 02/16 to discuss possible state fund matching requirements for the Multiple Site Cooperative Agreement grant with Andy Bain and Dante Rodriquez for R9 EPA and Jeff Collins, Rebecca Bodnar and Dave Friedman from NDEP. An LTSRP and QAPP, SAP update call was held on 01/12.

4th Qtr: Conference calls were held om 04/21 and 6/08 between NDEP and R9 staff to discuss the draft LTSRP.

Task A.2: Continue working with property developers on residential sampling requirements and assist in the development of site characterization plans.

1st Qtr: No activity this quarter. See Task III for non-residential development.

2nd Qtr: No activity this quarter.

3rd Qtr: No activity this quarter.

4th Qtr: Met with Dave Friedman and Gravel Pit developers in June to discuss site characterization/sampling plan; developers want to start up gravel pit operations within the CRMS. Also in June, Dave Freidman and I had a conference call with Ken Green (CH2M) regarding proposed site characterization to characterize redistributed sediment within the Southeast Connector corridor (located in Reno, Nevada).

Task A.3: Review and approve site characterization plans.

1st Qtr: No activity this quarter. See Task III for non-residential development.

2nd Qtr: No activity this quarter.

3rd Qtr: No activity this quarter.

4th Qtr: Reviewed RTC/CH2M plan for characterization of flood-distributed sediment within the Southeast Connector corridor.

Task A.4: Review and assist in the interpretation of Contaminants of Concern (CoC) sampling results.

ED_001725B_00094016-00004

1st Qtr: No activity this quarter.

2nd Qtr: No activity this quarter.

3rd Qtr: No activity this quarter.

4th Qtr: Reviewed and provided comments on Bella Vista Ranch Environmental Site Assessment report which included interpretation of COC sampling results. Bella Vista Ranch is located along Steamboat Creek in Reno, Nevada. Reviewed/edited Dave Friedman's comments on Symbio Site Characterization Plan. Symbio's site is located along Galena Creek in Reno, Nevada.

Task A.5: Assist in the development and review of mitigation plans through implementation of the LTSRP.

1st Qtr: No activity this quarter.

2nd Qtr: No activity this quarter.

3rd Qtr: No activity this quarter.

4th Qtr: No activity this quarter.

B. Develop a better working relationship with the Storey, Lyon, Carson and Churchill County Building Departments to identify development in the CRMS of new single home construction or other surface disturbance activities - totaling less than one acre - through County grading permit applications.
1st Qtr: A meeting was held on 09/16 with Churchill County manager Eleanor Lockwood to discuss CRMS issues in Churchill County and request assistance through notification by the county of certain construction permits.
2nd Qtr: A conference call was held 10/11 with NV Division of Emergency Management, Carson River Water Subconservancy District, Churchill County, NDEP, EPA and FEMA staff participating. Discussion centered around prior FEMA Flood Mitigation Grant denials for Carson River and tributaries in the CRMS.
3rd Qtr: Minimal activity this quarter. See Task III for information on extensive meetings between the counties, EPA and NDEP on the OU2 RI and the RI/FS process where some OU1 issues were discussed.
4th Quarter: 04/27- David Friedman met Jim Woolford, EPA Director OSRTI at the ASTSWMO Mid-year Meeting and spoke briefly with him regarding issues identified by Lyon, Churchill and Storey Counties that FEMA Hazard Mitigation grants have been denied due to the Carson River and several tributaries designation as a Superfund site. Mr. Woolford promised to bring the issue up with his staff to research it in more detail.

C. Improve visibility of environmental covenants:

Task C.1: Include developments of new single home construction, existing homes, or other surface disturbance totaling less than one acre.

1st Qtr: No activity this quarter.
2nd Qtr: No activity this quarter.
3rd Qtr: Minimal activity this quarter. See Task III for information on extensive meetings between the counties, EPA and NDEP where there was discussion of county notification of single family home construction.

ED_001725B_00094016-00005

Task C.2: Coordinate public outreach efforts at County levels to strengthen visibility and durability of institutional controls.

1st Qtr: A meeting was held on 09/16 with Churchill County manager Eleanor Lockwood.
2nd Qtr: No activity this quarter.
3rd Qtr: Minimal activity this quarter. See Task III for information on extensive meetings between the counties, EPA and NDEP where there was some discussion of institutional controls and notification of soil disturbance activity on county property.

Task C.3: Continue to develop and refine the environmental covenant website to track covenants attached to developed parcels making information more visible and easier to understand for the public and county governments.

1st Qtr: No activity this quarter.
2nd Qtr: No activity this quarter.
3rd Qtr: No activity this quarter.

D. Continue to refine the Area of Investigation maps for OU-1 as sampling data becomes available with a focus on eminent development.

1st Qtr: No activity this quarter.
2nd Qtr: No activity this quarter.
3rd Qtr: No activity this quarter.

Task III: CRMS Support
Provide NDEP oversight and specific task management for Pre -remediation Activities. Review and comment on EPA deliverables as they become available, including the Remedial Investigation /Feasibility Study, Human Health Risk Assessment, Environmental Risk Assessment, and Record of Decision for OU-2. Assist EPA with public outreach.

Sub-tasks

A. Development of a "Non- Residential" LTSRP and coordination with non-residential interests (including commercial interests) in order to support soil disturbances in the CRMS that the Record of Decision (ROD) does not address.

1st Qtr: Two non -residential projects were addressed this quarter. In follow -up to the preliminary meeting Art Wilson and the South Comstock Tailings Co. proposed heap leaching and quarry operation in Gold Canyon, David Friedman and Hal Dawson met representatives f rom Robison Engineering to tour the proposed areas of development with special consideration to guidance in development of a SAP.

On 07/19, representatives from Far r West Engineering met with NDEP staff to discuss the proposed sanitary sewer improvements planned for Virginia C ity. The proposed work includes trenching operations along most of Virginia City's streets to excavate and replace old existing sanitary sewer pipe and replace it. Sampling and management of the potentially contaminated excavated materials were discussed and a SAP and soil management plan is to be developed by Farr West Engineering for NDEP review.

2nd Qtr: NDEP staff met with Art Wilson and Robison Engineering staff to discuss plans to re -open several closed Comstock-era underground mines in and around Silver City. Stated plan is to remove the mine waste used to fill/seal the adits and shafts for reprocessing and precious metal recovery. This activity is not technically considered mining activity in Nevada. Art Wilson was asked t o develop a plan that would identify any haul roads or staging areas for the mine waste that would disturb the soil at or near the ground surface and develop an appropriate SAP to characterize the proposed areas of disturbance for CRMS contaminants.
3rd Qtr: 03/03 NDEP staff Jeff Collins, Rebecca Bodnar and David Friedman met with colleagues from the Nevada Division of State Lands to discuss due diligence issues and liabilities as the state considers receiving title to public land currently unde US Bur eau of Reclamation management along the Carson River beginning on the east side of US Highway 95A. The state already owns significant land here including Buckland Station, Fort Churchill and Lahontan State Park.

B. Participate in research and priorities for OU-2 as necessary. EPA Remedial Project Manager (RPM) will coordinate efforts with NDEP.

1st Qtr: Andy Bain maintained RI planning and community involvement coordination with NDEP staff through phone calls.
2nd Qtr: Andy Bain maintained RI planning and community involvement coordination with NDEP staff through phone calls. NDEP staff also participated in planning calls for a proposed XRay Fluorescence spectrometry study to be conducted on the CRMS by EPA Office of Research and Development sometime in 2017.
3rd Qtr: NDEP participated in several OU2 RI community outreach events the quarter. See public meetings below for more detail. Participated in May CRMS soil sampling for XRF comparative analysis with the EPA ; samples were collected generally from tailings piles within the CRMS. Attended internal NDEP radiation safety training/annual refresher which is required for use of the XRF in the field.

C. Participate in public meetings with EPA and stakeholders that require NDEP involvement. Attend other stakeholder meetings as needed. Assist with public information development and dissemination.

1st Qtr: No public meetings this quarter. Participate in planning via phone calls with Andy Bain.
2nd Qtr: No public meetings this quarter. Participate in planning via phone calls with Andy Bain.
3rd Qtr: 02/06-02/07 CRMS RPM Andy Bain traveled to Carson City for a series of meetings with municipal officials whose jurisdictions lie in the CRMS to discus s the draft release of the OU -2 RI and other CRMS topics.

02/06- Meetings were held with the City of Fallon and Churchill County to discuss the anticipated release of the OU2 RI report later that Spring and to discuss the tentative findings of the report and the RI/FS process with city and county leaders.

02/07- A meeting was held with Lyon County to discuss the anticipated release of the OU2 RI report later that Spring and to discuss the tentative findings of the report and the RI/FS process with county leaders.

02/13- A meeting was held with Storey County officials re -scheduled from the previous week when CRMS RPM Andy Bain was in town. The original meeting had to be re -scheduled due to the road closure because of a wash -out that occurred on Six -Mile Canyon Road. NDEP staff Rebecca Bodnar and David Friedman met with Storey County Manager Pat Whitten,

Community Development Director Dean Haymore, and Kathy Canfield Planner to discuss the anticipated release of the OU2 RI report later that Spring and todiscuss the tentative findings of the report and the RI/FS process.

02/21- 02/23 EPA CRMS Staff Andy Bain Yolanda Sanchez came to Carson City for an intensive OU-2 RI/FS Community Involvement and Outreach effort. The timing of this effort waselected to coincide with the Carson Water Subconservancy's Annual Watershed Management Forum.

02/21- A day long CRMS bus tour was presented by NDEP through EPA grant funding. Tour stops and presentations included the historic use and release of mercury contaminati on during the Comstock Lode mining boom; the identification of the mercury issue in the Carson River system in modern times and the listing of the CRMS; issues and strategies of site and contamination management by the regulatory agencies, municipalities a nd businesses; and mercury's effects in the river system. Presenters on the bus tour included Andy Bain, Dave Friedman, Corrado deGasperis, President of Comstock Mining Inc., Joe Curtis, Storey County Emergency Manager and local historian, Ann Bollinger, Carson City Open Space Director, Professor Glenn Miller, University of Nevada, Reno Environmental Studies Program, and Dan Webster, Author and Comstock Foundation for History and Culture. Approximately 45 people attended the tour.

02/22- Andy Bain and Yolanda Sanchez conducted a facilitated session at the Annual Carson River Watershed Management Forum to engage the stakeholders in attendance on the soon -to-be released RI report and tentative remedial actions.

4th Qtr: Attended RTC Southeast Connector flood meeting, provided input regarding dealing with post-flood mercury issues and characterization of flood-distributed sediment.

D. Continue visibility of the health advisory signs concerning high level mercury in fish.
Work with EPA and Nevada Department of Wildlife (NDOW) regarding commercial fishing advisories and commercial fishing permits.

1st Qtr: Signs were inspected this quarter and appear to be in good condition.
2nd Qtr: Signs were inspected this quarter and appear to be in good condition.
3rd Qtr: Signs were inspected this quarter and appear to be in good condition.
4th Qtr: Inspected sign sites in the Carson City area and scouted additional signage placement.

ED_001725B_00094016-00008

Task IV: ANACONDA COPPER MINE SITE SUPPORT
Provide NDEP guidance and input for site-wide management of the Anaconda Copper Mine site.

Sub-tasks

A. Participate in, or lead, site-wide strategy discussions with NDEP management, EPA management and staff, and Responsible Party (RP).

1st Qtr: Continued monthly conference calls with EPA, BLM and Atlantic Richfield (ARC), ensuring a more collaborative approach to site-wide strategy. Also, upper NDEP management continued weekly strategy discussions with upper EPA management and upper BLM management.

2nd Qtr: Continued monthly conference calls with EPA, BLM and ARC, ensuring a more collaborative approach to site-wide strategy. Also, upper NDEP management continued weekly strategy discussions with EPA management and BLM management teams.

3rd Qtr: Continued monthly conference calls with EPA, BLM and ARC, ensuring a more collaborative approach to site-wide strategy. Also, upper NDEP management continued weekly strategy discussions with EPA management and BLM management teams.

4th Qtr: Continued monthly conference calls with EPA, BLM and ARC, ensuring a more collaborative approach to site-wide strategy. Also, upper NDEP management continued weekly strategy discussions with EPA management and BLM management teams.

B. Develop and manage specific site-wide strategy goals and objectives, and identify and manage specific OU milestones and target dates.

1st Qtr: Continued monthly conference calls with EPA, BLM and ARC, refining specific OU goals and timelines for deliverables.

2nd Qtr: Continued monthly conference calls with EPA, BLM and ARC, refining specific OU goals and timelines for deliverables.

3rd Qtr: Continued monthly conference calls with EPA, BLM and ARC, refining specific OU goals and timelines for deliverables.

4th Qtr: Continued monthly conference calls with EPA, BLM and ARC, refining specific OU goals and timelines for deliverables.

C. Review technical documents (e.g. tech memos, data summary reports, work plans, engineering design plans).

1st Qtr: NDEP reviewed the following documents:
- OU-1 Background Water Quality Assessment Report and related appendices, dated 07/02/16;
- OU-3 HHRA Tech Memo #3 draft, dated 07/15/16, and revision dated 08/04/16;
- OU-7 Sampling and Analytical Results, dated 08/30/16;
- OU-8 VLT Estimate of Enhanced Evaporation TM, dated 08/18/16;
- OU-8 FMS Monitoring Reports, dated 07/07/16, 08/09/16 and 09/09/16; and,
- OU-8 Conceptual Closure Plan Engineering Design TM, dated 09/30/16.

2nd Qtr: NDEP reviewed the following documents:
- OU-1 Background Water Quality Assessment Report, Revision 3 and related appendices, dated 11/11/16;
- OU-1 2016 Q1 Groundwater Monitoring Report and appendices, dated 10/14/16;
- OU-1 2016 Q1 Drinking Water Monitoring Report and appendices, dated 11/07/16;
- OU-3 HHRA Tech Memo #3 EPA comments, dated 09/27/16;
- OU-7 Wabuska Boring Logs, and XRF Results, both dated 10/19/16;
- OU-7 FSAP DSR Tech Memo, dated 11/21/16;
- OU-8 SPS Enhanced Evaporation Pilot Study Final Report, dated 11/23/16;
- OU-8 FMS Monitoring Reports, dated 10/10/16, 11/09/16 and 12/09/16; and,
- OU-8 FMS Pond TDS-EC Data, dated 09/01/16.

3rd Qtr: NDEP reviewed the following documents:
- OU-1 Background Water Quality Assessment Report, Revision 3 EPA and YPT comments, dated 02/16/17;
- OU-1 2016 Q2 Groundwater Monitoring Report and appendices, dated 02/27/17;
- OU-1 2016 Q2 Drinking Water Monitoring Report and appendices, dated 02/01/17;
- OU-3 HHRA Work Plan, dated 12/12/16;
- OU-4 Evap Ponds Data Summary Report Tech Memo, dated 03/16/17;
- OU-7 FSAP DSR Tech Memo final, dated 01/03/17;
- OU-7 FSAP DSR TM Final –EPA Comments, dated 03/31/17;
- OU-7 YPT Sampling QAPP, dated 02/28/17; and,
- OU-8 FMS Monitoring Reports, dated 01/10/17, 02/10/17 and 03/10/17.

4th Qtr: NDEP reviewed the following documents:
- **OU-1 Background Water Quality Assessment Report, Revision 3 EPA and YPT comments –ARC responses, dated 03/31/17;**
- **OU-7 FSAP DSR TM Final –EPA Comments –ARC responses, dated 06/27/17;**
- **OU-8 FMS Monitoring Reports, dated 04/10/17, 05/10/17 and 06/09/17;**
- **OU-8 FMS Draindown & TDS Tracking, dated 05/11/17; and,**

OU-8 Evaporation Ponds Characterization DSR, dated 03/16/17.

D. Participate in Technical Working Group (TWG) discussions. Attend or host meetings/calls and provide input.

1st Qtr: NDEP participated in the following TWG calls and meetings.
- Several bi-weekly calls with EPA and BLM, contractor working on RI/FS completion;
- 07/07 -OU-8 TWG call with EPA and BLM, regarding HHRA and FS finalization;
- 09/01 –OU-8 FS discussion call with EPA and BLM; and,
- 09/14 –OU-8 Closure Engineering Design discussion.

2nd Qtr: NDEP participated in the following TWG calls and meetings.
- Many bi-weekly calls with EPA and BLM, contractor working on RI/FS completion;
- 10/19 -OU-7 TWG call with EPA, BLM, and stakeholders regarding RI FSAP;
- 10/20 –OU-8 Closure/Engineering Design discussion with ARC; and,
- 11/18 –OU-8 Closure/Engineering Design call with ARC.

3rd Qtr: NDEP participated in the following TWG calls and meetings.
- A few bi-weekly calls with EPA and BLM, contractor working on RI/FS completion;
- 01/24 -OU-7 TWG call with EPA and EPA contractor, regarding RI FSAP; and,
- 01/31 –OU-7 TWG meeting with EPA, BLM and stakeholders, regarding RI next steps.

4th Qtr: NDEP participated in the following TWG calls and meetings.
- **01/24 -OU-7 TWG call with EPA and EPA contractor, regarding RI FSAP; and,**
- **01/31 –OU-7 TWG meeting with EPA, BLM and stakeholders, regarding RI next steps.**

E. Participate in periodic site visits and inspections of specific OU facilities or ongoing activities, such as data collection, remedial action, and monitoring.

1st Qtr: No activity this quarter.

2nd Qtr: No activity this quarter.

3rd Qtr: No activity this quarter.

4th Qtr: No activity this quarter.

F.

Task F.1: As the State prepares to take lead of OU-8, finalize OU-8 schedule and initiate contracting. Develop or assist in development of Proposed Plan, ROD and Responsiveness Summary.

1st Qtr: OU-8 Proposed Plan, ROD and NPL schedule finalized. Wrote multiple drafts and reviewed draft comments for revisions to OU-8 Proposed Plan; Final Proposed Plan due in mid-November.

2nd Qtr: Finalized OU-8 Proposed Plan and submitted for public comments. Wrote multiple drafts and reviewed draft comments for revisions to OU-8 ROD.

3rd Qtr: Finalized OU-8 Responsiveness Summary and Draft Final ROD for agency review and comments.

4th Qtr: Finalized OU-8 ROD for agency signatures.

Task F.2: Phase into potential State lead of OU-3 process area closure under State regulations and guidance.

1st Qtr: Continued discussions for potential State lead with ARC.

2nd Qtr: No activity this quarter.

3rd Qtr: No activity this quarter.

4th Qtr: No activity this quarter.

Task F.3: As other OUs move closer to remedial action, take an active role in developing appropriate and timely/phased closure steps. Work with EPA to ensure other OU deliverable schedules are met.

ED_001725B_00094016-00011

1st Qtr: Participated in many discussions with EPA and BLM on prioritization of OUs, specific steps and sequencing of deliverables. Worked with ARC on development of site-wide closure strategy, to be shared with EPA and BLM if an agreement is finalized in October.

2nd Qtr: Continued discussions with EPA and BLM on prioritization of OUs, specific steps and sequencing of deliverables. Continued working with ARC on development of site-wide closure strategy, and shared/discussed NPL deferral/closure strategy with EPA and BLM.

3rd Qtr: Several discussions with EPA and BLM on prioritization of OUs, specific steps and sequencing of deliverables. Continued working with ARC on development of site-wide closure strategy, and shared/discussed NPL deferral/closure strategy with EPA and BLM.

4th Qtr: Many discussions with EPA and BLM on prioritization of OUs, specific steps and sequencing of deliverables. Continued working with ARC on development of site-wide closure strategy, and shared/discussed NPL deferral/closure strategy with EPA and BLM.

G. Participate in public meetings with EPA and stakeholders that require NDEP involvement, including providing presentations. (EPA generally requires quarterly public meetings.) Attend other stakeholder meetings as needed. Assist with public information development and dissemination. Participate in updating CIP.

1st Qtr: Participated in public meeting August 16, 2016. Participated in bi-weekly CI Working Group conference calls with EPA and BLM throughout second quarter.

2nd Qtr:
- Participated in public meeting December 12, 2016.
- Presented OU-8 Proposed Plan to Walker River Paiute Tribe Council and discussed proposed NPL Deferral with them.
- Participated in several bi-weekly CI Working Group conference calls with EPA and BLM.

3rd Qtr:
- NDEP management participated in several tribal meetings this quarter, discussing the NPL deferral.

4th Qtr:
- **Conducted two stakeholder roundtable meetings in Yerington to discuss NPL deferral and specific deferral documents.**

ED_001725B_00094016-00012