

On November 26, 2013, Rio Algom LLC. submitted the revised application to renew their Radioactive Material License for their Lisbon Valley Uranium Mill site. Below is a list of documents that was used during the review of Rio Algom's application and the DRC number associated with these documents. The DRC numbers will make it easier for interested parties locate the document on the Utah Department of Environmental Quality's EZ Records Search application.

DRC-2015-001667

Rio Algom Mining LLC, 2015, Response to DRC Request for Information on Final Construction Completion Report, Rio Algom Mining LLC Lisbon Facility, Radioactive Materials License No. UT1900481, March 3, 2015.

DRC-2013-003617

Rio Algom Mining LLC, 2013, Radioactive Material License (RML) No. UT1900481, Rio Algom Mining LLC, Lisbon Facility – **Construction Completion Report**, November 26, 2013.

DRC-2014-006981

Utah Department of Environmental Quality, Division of Radiation Control, 2014, RML# UT1900481: Request for Information, Review of Final Construction Completion Report, Lisbon Mine, Utah, report dated November 25, 2013, November 16, 2014.

DRC-2015-006556

Environmental Restoration Group, Inc. (2015) Radiological Dose Modeling for Post-cleanup; Conditions at the Former Lisbon Uranium Mill Site; Lisbon Valley, San Juan County, Utah, prepared for Rio Algom Mining LLC, Albuquerque, New Mexico.

DRC-2015-003414

Utah Department of Environmental Quality, Division of Waste Management and Radiation Control (2015), **Compliance-** Surety Update; Radioactive Materials License UT 1900481; Lisbon Valley Uranium Mill: **Closeout**, July 13, 2015.

DOI-BLM-UTY010-2013-00273-EA (This document is not available on the DEQ webpage but is publicly available through the BLM)

U.S. Bureau of Land Management, Finding of No Significant Impact, Environmental Assessment, DOI-BLM-UTY010-2013-00273-EA, Rio Algom Groundwater Monitoring Well Installation Project, San Juan County Utah: June 2013.