

From: [Burrows, Ronald](#)
To: [Crow Butte \(Larry_Teahon@cameco.com\)](mailto:Crow Butte (Larry_Teahon@cameco.com))
Cc: [Lancaster, Thomas](#); [Augustus, Reginald](#)
Subject: Information related to the April 14, 2016, RAI 1 for 2016 surety estimate
Date: Wednesday, June 22, 2016 10:12:43 AM

Mr. Larry Teahon, Manager
SHEQ
Cameco Resources
Crow Butte Operation
86 Crow Butte Road
P.O. Box 169
Crawford, NE 69339-0169

Dear Mr. Teahon,

By letter dated April 14, 2016 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML16063A029), the NRC staff sent a request for additional information (RAI) to Cameco Resources, Crow Butte Operation (CBO), regarding CBO's 2016 surety estimate (ML15279A139). RAI 1 of NRC staff's April 14, 2016, letter (ML16063A029) requested CBO to identify the specific data source (e.g., report, dataset) and occupation/labor categories used for the labor rates. Subsequent to sending this RAI to CBO, the NRC staff was able to determine that the labor rates fall within the Nebraska Department of Labor, Office of Market Information, Occupational Employment Statistics Program annual salary range for the particular labor categories. Therefore, a response is not required for RAI 1 (ML16063A029).

The NRC staff notes that RAI 2 in the April 14, 2016, letter (ML16063A029), requesting an update to the 2016 surety to provide prospective estimates in several areas addressing restoration, still requires a response.

In accordance with 10 CFR 2.390 of the NRC's "Agency Rules of Practice and Procedure," a copy of this e-mail will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records component of NRC's ADAMS. ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>.

If you have any questions, please contact me at 301-415-6443, or by e-mail, at Ronald.Burrows@nrc.gov.

Sincerely,

Ronald A. Burrows

Ronald A. Burrows, Project Manager
Uranium Recovery Licensing Branch
Division of Decommissioning, Uranium Recovery,
and Waste Programs

Office of Nuclear Material Safety
and Safeguards