



July 30, 2018

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Deputy Director, Division of Decommissioning, Uranium Recovery and Waste Programs
Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Mail Stop T-8F5, 11545 Rockville Pike
Rockville, MD 20852-2738

**RE: Strata Energy Inc. Ross ISR Project, Source Materials License SUA-1601, Docket No. 40-9091
Errata to 2017 Annual Report**

To Whom it May Concern,

On July 19, 2018, during the scheduled inspection of the Ross ISR Project, NRC inspectors identified an open issue in the 2017 Annual Report, which contained a calculation of the dose to the public in the Annual ALARA Audit Report. The calculation failed to consider the potential internal exposure from radon progeny if a visitor was working inside the CPP. Please append the following table of corrections to the 2017 Annual Report.

2017 Annual Report Section	Page	Correction
Appendix B, Section 17.0	21	Third full paragraph, replace first sentence with the following: "If it is assumed that a member of the public most likely to be working inside the CPP is a visitor and they are there for 100 hours in the year (conservative) and could be subject to 81 uR/hr (very conservative estimate that assumes they work inside the CPP and are exposed at the same rate as the CPP operator) they would incur a DDE of 8.1 mrem for the year."

If you have any questions regarding the provided information, please contact me at (307) 467-9375 or by email at rpond@stratawyo.com.

Sincerely,
STRATA ENERGY INC.

Royal Pond
Manager HSE/RSO

cc: BJ Kristiansen, WDEQ-LQD
Ben Schiffer, WWC Engineering

NM5501