



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION IV
1600 E. LAMAR BLVD
ARLINGTON TX 76011-4511

May 8, 2025

Terry Zenk, P.E.
Radiation Safety Officer
Apex Surveying, Inc.
P.O. Box 1751
Riverton, WY 82501

SUBJECT: TERMINATION OF NRC RADIOACTIVE MATERIALS LICENSE NO. 49-27058-01

By electronic communication dated May 6, 2025, you informed the U.S. Nuclear Regulatory Commission (NRC) that Apex Surveying, Inc., wished to terminate NRC license number 49-27058-01. The NRC Form 314 dated May 5, 2025, stated that all radioactive material had been transferred to another NRC licensed entity.

The supporting documentation to the NRC Form 314 provided a copy of the most recent leak test result demonstrating that there was no evidence of leakage of radioactive material from the sealed sources contained in the portable gauging device. Based on the documentation submitted and a review of your historical file, the staff concluded that all licensable radioactive material has been removed from the licensee's facility located at 407 West Adams Avenue, Riverton, Wyoming, 82501. This facility is suitable for unrestricted use in accordance with 10 CFR 20.1402, "Radiological Criteria for Unrestricted Use." Based on these conclusions, no further remediation or actions with respect to NRC regulated material is required.

Please find enclosed Amendment No. 6 to License No. 49-27058-01 authorizing license termination. An environmental assessment for this action is not required since this action is categorically excluded under 10 CFR 51.22(c)(20)(ii).

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter and its enclosure will be available electronically for public inspection in the NRC Public Document Room or from the NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>.

Sincerely,

Roberto J. Torres, M.S., Senior Health Physicist
Materials Licensing Branch

Docket: 030-32073
License: 49-27058-01
Control: 646712

Enclosure: As stated