

CHAIN OF CUSTODY RECORD

[illegible]

Date: 05/12/2016

Analyte: Rn-222

Spike Solution: ID: _____ pCi/ml: _____ (use _____ ml)

Spike Recovery Calculation: Sample: _____

Calculation: _____ X 100 = _____ %

Parameter	Criteria	Pass	Fail	N/A
Control Std./LFB	+/- 20 %			
Spike Recovery	80 - 120 %			
Blank	< or = 2 x MDL			
Duplicate 1	95% confidence interval overlap			
Duplicate 2 *	95% confidence interval overlap			

Conclusions:

- ☒ Batch Passes
- ☐ Batch Fails
- ☐ Batch Passes, with exceptions:

Reruns Required: _____

Narrative:

E159/16

E161/16

Theresa Rockwell
5/11/16

Date _____

**Hazen Research, Inc.**

4601 Indiana Street
Golden, CO 80403 USA
Tel: (303) 279-4501
Fax: (303) 278-1528

DATE May 17, 2016
HRI PROJECT 009-1132
HRI SERIES NO E159/16
DATE REC'D. 5/12/2016
CUST. P.O.# Kelly Verbal

Independence Env. Ser.
Kelly Gessele
P.O. Box 464
Snowmass, CO 81654

REPORT OF ANALYSIS

SAMPLE NO. E159/16-1

SAMPLE IDENTIFICATION: Radon - sampled on 05/11/16 by Kelly Gessele

PARAMETER	RESULT	DETECTION LIMIT	METHOD	ANALYSIS DATE	ANALYST
Radon (+-Precision*), pCi/l (T)	621(+29)	12.4	SM 7500-Rn B	5/12/2016 @ 1453	AN

Certification ID's: CO/EPA CO00008; CT PH-0152; KS E-10265; NJ CO008; NYSELAP (NELAC Certified) 11417; RI LAO00284; WI 998376610, TX T104704256-15-6

*Variability of the radioactive decay process (counting error) at the 95% confidence level, 1.96 sigma.

Report may only be copied in its entirety.
Results reported herein relate only to discrete samples submitted by the client. Hazen Research, Inc. does not warrant that the results are representative of anything other than the samples that were received in the laboratory.

CODES: (T) = Total (D) = Dissolved (S) = Suspended (R) = Total Recoverable
(PD) = Potentially Dissolved < = Less Than

By: *Jessica Axen*
Jessica Axen
Analytical Laboratories Manager

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