

Chain of Custody

Clearline Environmental Laboratory · NELAC-2024-CLE-001

CLEARLINE

COC #: RJLEE-COC-2026-0142

Project & Client

Client	RJ Lee Group	Contact	Paul Ioannidis
Project	2026-Q2 Groundwater + Hanford IH Air	PO #	RJLEE-PO-2026-0455
Sampler	J. Reeves	Date Sampled	2026-06-15

Samples Submitted

COC ID	Sample	Matrix	Date	Time	Container	Preservation	Analyses
1	GW-0009	Groundwater (MW-01)	06/15/26	09:30	250mL HDPE	HNO ₃ pH<2	EPA 6020B 23 metals
2	GW-0010	Groundwater (MW-02)	06/15/26	09:35	250mL HDPE	HNO ₃ pH<2	EPA 6020B 23 metals
3	MB-0003	Method Blank	06/15/26	09:00	250mL HDPE	HNO ₃ pH<2	EPA 6020B (QC)
4	AF-0005	Air filter (HAN-200E-01)	06/15/26	08:00	MCE 0.8µm	Sealed cassette	NIOSH 7300
5	AF-0006	Air filter (HAN-200E-02)	06/15/26	08:00	MCE 0.8µm	Sealed cassette	NIOSH 7300

Custody Transfer Log

Relinquished by	Received by	Date	Time	Notes
J. Reeves (RJLEE)	FedEx 8344-2244	06/15/26	14:00	Sealed cooler, ice packs
FedEx 8344-2244	K. Patel (Clearline)	06/15/26	16:10	Receipt temp 4.2 °C ✓
K. Patel (Clearline)	Clearline LIMS intake	06/15/26	16:15	All samples logged

Receipt verification: All samples received intact, within holding times, properly preserved (HNO₃ pH<2 verified), and at correct temperature (4.2 °C, range 0–6 °C). No discrepancies noted.

Analyst:

QA Manager:

Laboratory Director:

M. Vasquez · 2026-06-16 14:30

K. Patel · 2026-06-16 14:32