

**Metals**

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**SAMPLE PREPARATION SUMMARY**

**Client:** HDR, Inc.

**SDG No.:** Q3649

**Contract:** HDRI08

**Lab Code:** ACE

**Method:**

| Sample ID                     | Client ID              | Sample Type | Matrix | Prep Date  | Initial Sample Size(g) | Final Sample Volume (mL) | Percent Solids |
|-------------------------------|------------------------|-------------|--------|------------|------------------------|--------------------------|----------------|
| <b>Batch Number: PB170579</b> |                        |             |        |            |                        |                          |                |
| PB170579BL                    | PB170579BL             | MB          | SOLID  | 11/17/2025 | 2.00                   | 100.0                    | 100.00         |
| PB170579BS                    | PB170579BS             | LCS         | SOLID  | 11/17/2025 | 2.00                   | 100.0                    | 100.00         |
| Q3649-01                      | B5-0.0-0.5-20251114    | SAM         | SOLID  | 11/17/2025 | 2.30                   | 100.0                    | 90.60          |
| Q3649-03                      | DUPE-0.0-0.5-20251114  | SAM         | SOLID  | 11/17/2025 | 2.22                   | 100.0                    | 86.50          |
| Q3649-06                      | B4-0.0-0.5-20251114    | SAM         | SOLID  | 11/17/2025 | 2.22                   | 100.0                    | 91.40          |
| Q3649-06DUP                   | B4-0.0-0.5-20251114DUP | DUP         | SOLID  | 11/17/2025 | 2.32                   | 100.0                    | 91.40          |
| Q3649-06MS                    | B4-0.0-0.5-20251114MS  | MS          | SOLID  | 11/17/2025 | 2.25                   | 100.0                    | 91.40          |
| Q3649-06MSD                   | B4-0.0-0.5-20251114MSD | MSD         | SOLID  | 11/17/2025 | 2.25                   | 100.0                    | 91.40          |
| Q3649-08                      | B3-0.0-0.5-20251114    | SAM         | SOLID  | 11/17/2025 | 2.08                   | 100.0                    | 86.00          |

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**SDG No.:** Q3649

**Contract:** HDRI08

**Lab Code:** ACE

**Method:** \_\_\_\_\_

| Sample ID                     | Client ID              | Sample Type | Matrix | Prep Date  | Initial Sample Size(g) | Final Sample Volume (mL) | Percent Solids |
|-------------------------------|------------------------|-------------|--------|------------|------------------------|--------------------------|----------------|
| <b>Batch Number: PB170581</b> |                        |             |        |            |                        |                          |                |
| PB170581BL                    | PB170581BL             | MB          | SOLID  | 11/17/2025 | 0.50                   | 35.0                     | 100.00         |
| PB170581BS                    | PB170581BS             | LCS         | SOLID  | 11/17/2025 | 0.50                   | 35.0                     | 100.00         |
| Q3649-01                      | B5-0.0-0.5-20251114    | SAM         | SOLID  | 11/17/2025 | 0.56                   | 35.0                     | 90.60          |
| Q3649-03                      | DUPE-0.0-0.5-20251114  | SAM         | SOLID  | 11/17/2025 | 0.56                   | 35.0                     | 86.50          |
| Q3649-06                      | B4-0.0-0.5-20251114    | SAM         | SOLID  | 11/17/2025 | 0.57                   | 35.0                     | 91.40          |
| Q3649-06DUP                   | B4-0.0-0.5-20251114DUP | DUP         | SOLID  | 11/17/2025 | 0.56                   | 35.0                     | 91.40          |
| Q3649-06MS                    | B4-0.0-0.5-20251114MS  | MS          | SOLID  | 11/17/2025 | 0.55                   | 35.0                     | 91.40          |
| Q3649-06MSD                   | B4-0.0-0.5-20251114MSD | MSD         | SOLID  | 11/17/2025 | 0.51                   | 35.0                     | 91.40          |
| Q3649-08                      | B3-0.0-0.5-20251114    | SAM         | SOLID  | 11/17/2025 | 0.53                   | 35.0                     | 86.00          |