

**Instrument ID:** P4

**Daily Analysis Runlog For Sequence/QC Batch ID # LB137144**

|                  |                                                 |              |                       |
|------------------|-------------------------------------------------|--------------|-----------------------|
| Review By        | Janvi                                           | Review On    | 9/11/2025 12:28:20 PM |
| Supervise By     | jaswal                                          | Supervise On | 9/12/2025 10:24:55 PM |
| <b>STD. NAME</b> | <b>STD REF.#</b>                                |              |                       |
| ICAL Standard    | MP87031,MP87038,MP87035,MP87034,MP87033,MP87032 |              |                       |
| ICV Standard     | MP87047,MP87038                                 |              |                       |
| CCV Standard     | MP87042                                         |              |                       |
| ICSA Standard    | MP87040,MP87048                                 |              |                       |
| CRI Standard     | MP87038                                         |              |                       |
| LCS Standard     |                                                 |              |                       |
| Chk Standard     | MP87043,MP87044,MP87045,MP87046,MP87049         |              |                       |

| Sr# | SampleId | ClientID | QcType   | Date           | Comment | Operator | Status |
|-----|----------|----------|----------|----------------|---------|----------|--------|
| 1   | S0       | S0       | CAL1     | 09/10/25 11:06 |         | Jaswal   | OK     |
| 2   | S1       | S1       | CAL2     | 09/10/25 11:10 |         | Jaswal   | OK     |
| 3   | S2       | S2       | CAL3     | 09/10/25 11:14 |         | Jaswal   | OK     |
| 4   | S3       | S3       | CAL4     | 09/10/25 11:19 |         | Jaswal   | OK     |
| 5   | S4       | S4       | CAL5     | 09/10/25 11:23 |         | Jaswal   | OK     |
| 6   | S5       | S5       | CAL6     | 09/10/25 11:27 |         | Jaswal   | OK     |
| 7   | ICV01    | ICV01    | ICV      | 09/10/25 11:31 |         | Jaswal   | OK     |
| 8   | LLICV01  | LLICV01  | LLICV    | 09/10/25 11:39 |         | Jaswal   | OK     |
| 9   | ICB01    | ICB01    | ICB      | 09/10/25 11:43 |         | Jaswal   | OK     |
| 10  | CRI01    | CRI01    | CRDL     | 09/10/25 11:48 |         | Jaswal   | OK     |
| 11  | ICSA01   | ICSA01   | ICSA     | 09/10/25 11:52 |         | Jaswal   | OK     |
| 12  | ICSAB01  | ICSAB01  | ICSAB    | 09/10/25 11:56 |         | Jaswal   | OK     |
| 13  | ICSADL   | ICSADL   | ICSA     | 09/10/25 12:00 |         | Jaswal   | OK     |
| 14  | ICSABDL  | ICSABDL  | ICSAB    | 09/10/25 12:04 |         | Jaswal   | OK     |
| 15  | CCV01    | CCV01    | CCV      | 09/10/25 12:09 |         | Jaswal   | OK     |
| 16  | CCB01    | CCB01    | CCB      | 09/10/25 12:13 |         | Jaswal   | OK     |
| 17  | LR-1     | LR-1     | HIGH STD | 09/10/25 12:17 |         | Jaswal   | OK     |
| 18  | LR-2     | LR-2     | HIGH STD | 09/10/25 12:22 |         | Jaswal   | OK     |

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| STD. NAME     | STD REF.#                                       |
|---------------|-------------------------------------------------|
| ICAL Standard | MP87031,MP87038,MP87035,MP87034,MP87033,MP87032 |
| ICV Standard  | MP87047,MP87038                                 |
| CCV Standard  | MP87042                                         |
| ICSA Standard | MP87040,MP87048                                 |
| CRI Standard  | MP87038                                         |
| LCS Standard  |                                                 |
| Chk Standard  | MP87043,MP87044,MP87045,MP87046,MP87049         |

|    |             |              |          |                |                                                            |        |          |
|----|-------------|--------------|----------|----------------|------------------------------------------------------------|--------|----------|
| 19 | PB169620BS  | PB169620BS   | LCS      | 09/10/25 12:35 |                                                            | Jaswal | OK       |
| 20 | PB169596BL  | PB169596BL   | MB       | 09/10/25 12:39 |                                                            | Jaswal | OK       |
| 21 | PB169596BS  | PB169596BS   | LCS      | 09/10/25 12:43 |                                                            | Jaswal | OK       |
| 22 | PB169620BL  | PB169620BL   | MB       | 09/10/25 12:52 |                                                            | Jaswal | OK       |
| 23 | Q3046-01    | IRV-CONCRETE | SAM      | 09/10/25 12:57 |                                                            | Jaswal | OK       |
| 24 | LR-3        | LR-3         | HIGH STD | 09/10/25 13:01 |                                                            | Jaswal | OK       |
| 25 | Q3048-01    | VNJ-258      | SAM      | 09/10/25 13:06 |                                                            | Jaswal | OK       |
| 26 | Q3048-01DUP | VNJ-258DUP   | DUP      | 09/10/25 13:10 |                                                            | Jaswal | OK       |
| 27 | CCV02       | CCV02        | CCV      | 09/10/25 13:14 |                                                            | Jaswal | OK       |
| 28 | CCB02       | CCB02        | CCB      | 09/10/25 13:18 |                                                            | Jaswal | OK       |
| 29 | Q3048-01L   | VNJ-258L     | SD       | 09/10/25 13:22 |                                                            | Jaswal | OK       |
| 30 | Q3048-01MS  | VNJ-258MS    | MS       | 09/10/25 13:26 |                                                            | Jaswal | OK       |
| 31 | Q3048-01MSD | VNJ-258MSD   | MSD      | 09/10/25 13:30 |                                                            | Jaswal | OK       |
| 32 | Q3048-01A   | VNJ-258A     | PS       | 09/10/25 13:34 | 0.1 ML OF EACH OF<br>M6008 AND M6017 IN<br>10ML OF SAMPLE. | Jaswal | OK       |
| 33 | Q3033-01    | BUR-25-0077  | SAM      | 09/10/25 13:38 |                                                            | Jaswal | OK       |
| 34 | Q3036-03DL  | EGR-2DL      | SAM      | 09/10/25 13:42 | Straight 5x Dilution for all<br>elements                   | Jaswal | OK       |
| 35 | Q3045-02    | DNAPL        | SAM      | 09/10/25 13:47 | Na high                                                    | Jaswal | Dilution |
| 36 | Q3045-02DUP | DNAPLDUP     | DUP      | 09/10/25 13:51 | Na high                                                    | Jaswal | Dilution |
| 37 | Q3045-02L   | DNAPLL       | SD       | 09/10/25 13:55 |                                                            | Jaswal | OK       |

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| <b>STD. NAME</b> | <b>STD REF.#</b>                                |              |                       |
| ICAL Standard    | MP87031,MP87038,MP87035,MP87034,MP87033,MP87032 |              |                       |
| ICV Standard     | MP87047,MP87038                                 |              |                       |
| CCV Standard     | MP87042                                         |              |                       |
| ICSA Standard    | MP87040,MP87048                                 |              |                       |
| CRI Standard     | MP87038                                         |              |                       |
| LCS Standard     |                                                 |              |                       |
| Chk Standard     | MP87043,MP87044,MP87045,MP87046,MP87049         |              |                       |

|    |               |                |     |                |                                                            |        |          |
|----|---------------|----------------|-----|----------------|------------------------------------------------------------|--------|----------|
| 38 | Q3045-02MS    | DNAPLMS        | MS  | 09/10/25 14:00 | Na high                                                    | Jaswal | Dilution |
| 39 | CCV03         | CCV03          | CCV | 09/10/25 14:04 |                                                            | Jaswal | OK       |
| 40 | CCB03         | CCB03          | CCB | 09/10/25 14:25 |                                                            | Jaswal | OK       |
| 41 | Q3045-02MSD   | DNAPLMSD       | MSD | 09/10/25 14:29 | Na high                                                    | Jaswal | Dilution |
| 42 | Q3045-02A     | DNAPLA         | PS  | 09/10/25 14:33 | 0.1 ML OF EACH OF<br>M6008 AND M6017 IN<br>10ML OF SAMPLE. | Jaswal | OK       |
| 43 | Q3045-02DL    | DNAPLDL        | SAM | 09/10/25 14:41 | 5x for Na                                                  | Jaswal | Confirms |
| 44 | Q3045-02DUPDL | DNAPLDUPDL     | DUP | 09/10/25 14:46 | 5x for Na                                                  | Jaswal | Confirms |
| 45 | Q3045-02LDL   | DNAPLLDL       | SD  | 09/10/25 14:50 | NOT REQUIRED                                               | Jaswal | Not Ok   |
| 46 | Q3045-02MSDL  | DNAPLMSDL      | MS  | 09/10/25 14:54 | 5x for Na                                                  | Jaswal | Confirms |
| 47 | Q3045-02MSDDL | DNAPLMSDDL     | MSD | 09/10/25 14:59 | 5x for Na                                                  | Jaswal | Confirms |
| 48 | Q3045-02ADL   | DNAPLADL       | PS  | 09/10/25 15:03 | NOT REQUIRED                                               | Jaswal | Not Ok   |
| 49 | PB169634BS    | PB169634BS     | LCS | 09/10/25 15:17 |                                                            | Jaswal | OK       |
| 50 | PB169634BL    | PB169634BL     | MB  | 09/10/25 15:23 |                                                            | Jaswal | OK       |
| 51 | CCV04         | CCV04          | CCV | 09/10/25 15:27 |                                                            | Jaswal | OK       |
| 52 | CCB04         | CCB04          | CCB | 09/10/25 15:31 |                                                            | Jaswal | OK       |
| 53 | Q3055-01      | OR-03-090925   | SAM | 09/10/25 15:35 |                                                            | Jaswal | OK       |
| 54 | Q3056-01      | OK-02-090925   | SAM | 09/10/25 15:39 |                                                            | Jaswal | OK       |
| 55 | Q3059-01      | TR-06-09092025 | SAM | 09/10/25 15:43 |                                                            | Jaswal | OK       |
| 56 | Q3054-05      | MH-384         | SAM | 09/10/25 15:47 |                                                            | Jaswal | OK       |

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| <b>STD. NAME</b> | <b>STD REF.#</b>                                |              |                       |
| ICAL Standard    | MP87031,MP87038,MP87035,MP87034,MP87033,MP87032 |              |                       |
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| CCV Standard     | MP87042                                         |              |                       |
| ICSA Standard    | MP87040,MP87048                                 |              |                       |
| CRI Standard     | MP87038                                         |              |                       |
| LCS Standard     |                                                 |              |                       |
| Chk Standard     | MP87043,MP87044,MP87045,MP87046,MP87049         |              |                       |

|    |             |                 |     |                |                                                            |        |    |
|----|-------------|-----------------|-----|----------------|------------------------------------------------------------|--------|----|
| 57 | Q3054-05DUP | MH-384DUP       | DUP | 09/10/25 15:51 |                                                            | Jaswal | OK |
| 58 | Q3054-05L   | MH-384L         | SD  | 09/10/25 15:56 |                                                            | Jaswal | OK |
| 59 | Q3054-05MS  | MH-384MS        | MS  | 09/10/25 16:00 |                                                            | Jaswal | OK |
| 60 | Q3054-05MSD | MH-384MSD       | MSD | 09/10/25 16:04 |                                                            | Jaswal | OK |
| 61 | Q3054-05A   | MH-384A         | PS  | 09/10/25 16:08 | 0.1 ML OF EACH OF<br>M6008 AND M6017 IN<br>10ML OF SAMPLE. | Jaswal | OK |
| 62 | Q3068-01    | AMBRIC-TECH-9-9 | SAM | 09/10/25 16:12 |                                                            | Jaswal | OK |
| 63 | CCV05       | CCV05           | CCV | 09/10/25 16:16 |                                                            | Jaswal | OK |
| 64 | CCB05       | CCB05           | CCB | 09/10/25 16:20 |                                                            | Jaswal | OK |
| 65 | Q3054-01    | MH-385          | SAM | 09/10/25 16:24 |                                                            | Jaswal | OK |
| 66 | CCV06       | CCV06           | CCV | 09/10/25 16:43 |                                                            | Jaswal | OK |
| 67 | CCB06       | CCB06           | CCB | 09/10/25 16:48 |                                                            | Jaswal | OK |