

## LB136865 INSTRUMENT ID :CV1

Method: 7470A

Operator: Admin

Date of Analysis: 18 Aug 2025 16:01:34

| Type | Sample ID       | Extended ID       | Conc.   | µ Abs. | Units | Type | Std Conc | Method | Date                 |
|------|-----------------|-------------------|---------|--------|-------|------|----------|--------|----------------------|
| S    | 0.0 - 1         | 50.0              | -       | 563    | PPB   | Std  | 0.0000   | 7470A  | 18 Aug 2025 16:01:51 |
| S    | 0.2 - 1         | 50.2              | -       | 3275   | PPB   | Std  | 0.2000   | 7470A  | 18 Aug 2025 16:04:08 |
| S    | 2.5 - 1         | 52.5              | -       | 13240  | PPB   | Std  | 2.5000   | 7470A  | 18 Aug 2025 16:06:28 |
| S    | 5.0 - 1         | 55.0              | -       | 24772  | PPB   | Std  | 5.0000   | 7470A  | 18 Aug 2025 16:08:52 |
| S    | 7.5 - 1         | 57.5              | -       | 34637  | PPB   | Std  | 7.5000   | 7470A  | 18 Aug 2025 16:11:09 |
| S    | 10.0 - 1        | 510.5             | -       | 43688  | PPB   | Std  | 10.0000  | 7470A  | 18 Aug 2025 16:13:25 |
| U    | ICV21 - 1       | ICV21             | 4.1406  | 19774  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:16:38 |
| U    | ICB21 - 1       | ICB21             | 0.0887  | 2370   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:18:52 |
| U    | CCV64 - 1       | CCV64             | 5.2532  | 24553  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:21:12 |
| U    | CCB64 - 1       | CCB64             | 0.0712  | 2295   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:23:29 |
| U    | CRA - 1         | CRA               | 0.2272  | 2965   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:38:58 |
| U    | HighStd - 1     | HighStd           | 9.8506  | 44300  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:41:12 |
| U    | ChkStd - 1      | ChkStd            | 7.5735  | 34519  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:43:27 |
| U    | PB169269BL - 1  | PBW               | 0.1432  | 2604   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:45:45 |
| U    | PB169269BS - 1  | LCSW              | 4.3136  | 20517  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:50:43 |
| U    | Q2844-03 - 1    | MOO-25-0224-0225  | 0.0402  | 2162   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:52:59 |
| U    | Q2844-05 - 1    | MOO-25-0234-0235  | 0.1317  | 2555   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:55:18 |
| U    | Q2844-08 - 1    | MOO-25-0223       | 0.0081  | 2024   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:57:34 |
| U    | Q2844-10 - 1    | MOO-25-0226       | 0.0002  | 1990   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 16:59:51 |
| U    | Q2844-12 - 1    | MOO-25-0228       | 0.2586  | 3100   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:02:06 |
| U    | CCV65 - 1       | CCV65             | 5.2216  | 24417  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:04:22 |
| U    | CCB65 - 1       | CCB65             | 0.0735  | 2305   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:06:38 |
| U    | Q2855-02 - 1    | #454              | -0.0717 | 1681   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:08:54 |
| U    | Q2864-02 - 1    | LAW-25-122-126    | 0.1448  | 2611   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:11:10 |
| U    | Q2864-02DUP - 1 | LAW-25-122-126DUP | 0.1699  | 2719   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:13:25 |
| U    | Q2864-02MS - 1  | LAW-25-122-126MS  | 4.3955  | 20869  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:15:41 |
| U    | Q2864-02MSD - 1 | LAW-25-122-126MSD | 4.3245  | 20564  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:17:57 |
| U    | Q2864-04 - 1    | LAW-25-113-121    | 0.0468  | 2190   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:20:15 |
| U    | Q2865-02 - 1    | ARS10-0047        | 0.2873  | 3223   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:22:32 |
| U    | Q2874-01 - 1    | COMP-1            | 0.0498  | 2203   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:24:49 |
| U    | Q2874-02 - 1    | ELI-25-0086       | 0.2426  | 3031   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:27:06 |
| U    | Q2874-04 - 1    | ELI-25-0087       | 0.0775  | 2322   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:29:22 |
| U    | CCV66 - 1       | CCV66             | 4.9676  | 23326  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:31:38 |
| U    | CCB66 - 1       | CCB66             | -0.0058 | 1964   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:33:54 |
| U    | Q2875-01 - 1    | SAND-BLAST-A      | 0.4048  | 3728   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:36:10 |
| U    | Q2875-02 - 1    | SAND-BLAST-B      | 0.5005  | 4139   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:38:26 |
| U    | PB169238TB - 1  | PB169238TB        | 0.0470  | 2191   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:40:44 |
| U    | PB169239TB - 1  | PB169239TB        | 0.0738  | 2306   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:43:02 |
| U    | Q2864-02LX5 - 1 |                   | 0.0964  | 2403   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:49:09 |
| U    | Q2864-02A - 1   |                   | 4.1292  | 19725  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:51:25 |
| U    | CCV67 - 1       | CCV67             | 5.1342  | 24042  | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:53:41 |
| U    | CCB67 - 1       | CCB67             | 0.0531  | 2217   | PPB   | SMPL | -7470A   |        | 18 Aug 2025 17:55:58 |

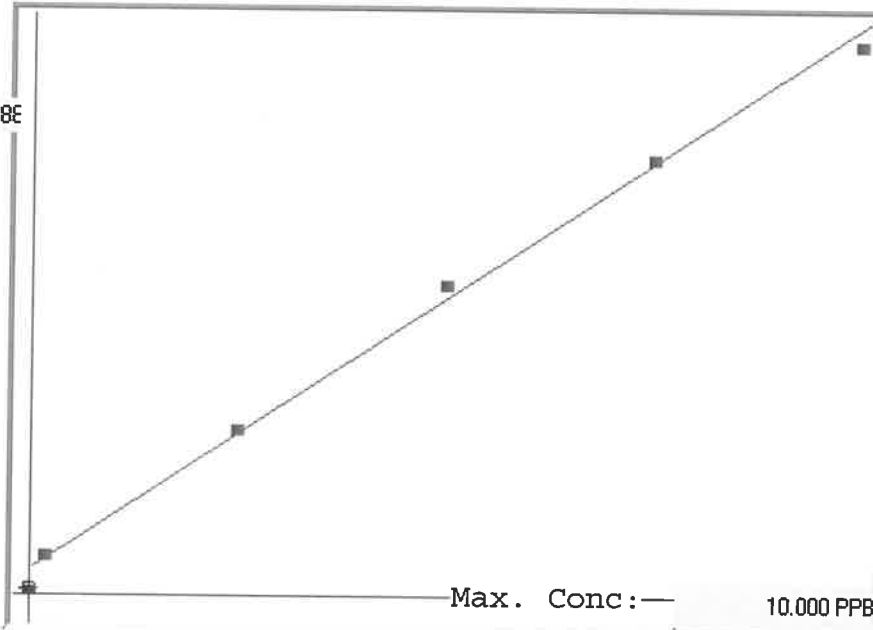
LB136808

7470A

Instrument ID: CV<sub>1</sub>

μ Abs.:

43688



Linear

A= 0.0000e+000

B= 2.3282e-004

C= -4.6310e-001

Rho= 0.9980257

Accept=Accepted

| Std ID | Conc.  | Calc.  | Dev.   | Mean  | SD or %RSD | Rep 1 | Rep 2 | Rep 3 | Rep 4 | Rep 5 | %D |
|--------|--------|--------|--------|-------|------------|-------|-------|-------|-------|-------|----|
| 0.0    | 0.000  | -0.332 | -0.332 | 563   | 0.000      | 563   | 0     |       |       |       |    |
| 0.2    | 0.200  | 0.299  | 0.099  | 3275  | 0.0 %      | 3275  |       |       |       |       |    |
| 2.5    | 2.500  | 2.619  | 0.119  | 13240 | 0.0 %      | 13240 | 0     |       |       |       |    |
| 5.0    | 5.000  | 5.304  | 0.304  | 24772 | 0.0 %      | 24772 |       |       |       |       |    |
| 7.5    | 7.500  | 7.601  | 0.101  | 34637 | 0.0 %      | 34637 |       |       |       |       |    |
| 10.0   | 10.000 | 9.708  | -0.292 | 43688 | 0.0 %      | 43688 |       |       |       |       |    |

0.000000