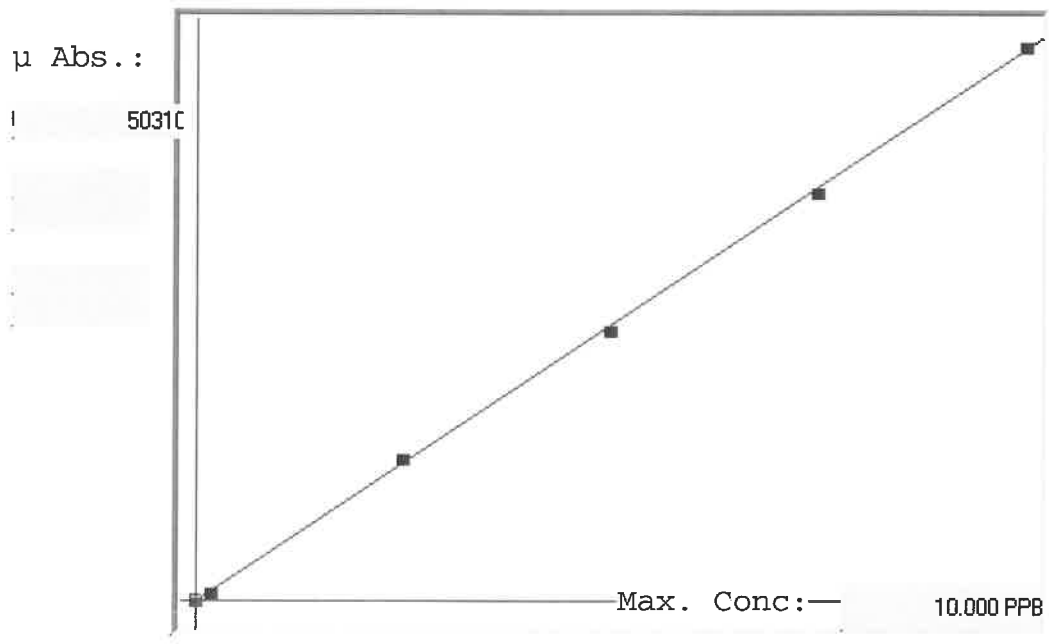


LB137738

7470A

INSTRUMENT 1A: CV1

Linear



A= 0.0000e+000  
B= 1.9954e-004  
C= 1.6895e-002  
Rho= 0.9998679  
Accept=Accepted

| Std ID | Conc.  | Calc.  | Dev.   | Mean  | SD or %RSD | Rep 1 | Rep 2 | Rep 3 | Rep 4 | Rep 5 |
|--------|--------|--------|--------|-------|------------|-------|-------|-------|-------|-------|
| 0.0    | 0.000  | 0.025  | 0.025  | 39    | 0.000      | 39    | 0     |       |       |       |
| 0.2    | 0.200  | 0.160  | -0.040 | 719   | 0.0 %      | 719   | 0     |       |       |       |
| 2.5    | 2.500  | 2.589  | 0.089  | 12889 | 0.0 %      | 12889 | 0     |       |       |       |
| 5.0    | 5.000  | 4.928  | -0.072 | 24615 | 0.0 %      | 24615 |       |       |       |       |
| 7.5    | 7.500  | 7.442  | -0.058 | 37213 | 0.0 %      | 37213 |       |       |       |       |
| 10.0   | 10.000 | 10.056 | 0.056  | 50310 | 0.0 %      | 50310 |       |       |       |       |

# LB137738 INSTRUMENT ID : CV1

Method: 7470A Operator: Admin Date of Analysis: 03 Nov 2025 09:05:05

| Type | Sample ID       | Extended ID        | Conc.   | µ Abs. | Units | Type | Std Conc | Method | Date                 |
|------|-----------------|--------------------|---------|--------|-------|------|----------|--------|----------------------|
| S    | 0.0 - 1         | 50                 | -       | 39     | PPB   | Std  | 0.0000   | 7470A  | 03 Nov 2025 09:30:10 |
| S    | 0.2 - 1         | 52                 | -       | 719    | PPB   | Std  | 0.2000   | 7470A  | 03 Nov 2025 09:35:12 |
| S    | 2.5 - 1         | 52.5               | -       | 12889  | PPB   | Std  | 2.5000   | 7470A  | 03 Nov 2025 09:37:29 |
| S    | 5.0 - 1         | 55                 | -       | 24615  | PPB   | Std  | 5.0000   | 7470A  | 03 Nov 2025 09:39:46 |
| S    | 7.5 - 1         | 57.5               | -       | 37213  | PPB   | Std  | 7.5000   | 7470A  | 03 Nov 2025 09:44:52 |
| S    | 10.0 - 1        | 50                 | -       | 50310  | PPB   | Std  | 10.0000  | 7470A  | 03 Nov 2025 09:49:57 |
| U    | ICV96 - 1       | ICV96              | 4.3476  | 21704  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:01:14 |
| U    | ICB96 - 1       | ICB96              | 0.0039  | -65    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:03:30 |
| U    | CCV17 - 1       | CCV17              | 5.1045  | 25497  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:09:38 |
| U    | CCB17 - 1       | CCB17              | -0.0667 | -419   | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:11:53 |
| U    | CRA - 1         | CRA                | 0.1659  | 747    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:14:14 |
| U    | HighStd - 1     | HighStd            | 9.9193  | 49627  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:16:29 |
| U    | ChkStd - 1      | ChkStd             | 6.8312  | 34151  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:18:44 |
| U    | PB170354BL - 1  | PBW                | -0.0753 | -462   | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:21:09 |
| U    | PB170354BS - 1  | LCSW               | 3.5393  | 17653  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:26:07 |
| U    | Q3484-01 - 1    | TRE-25-0118        | 0.1161  | 497    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:28:24 |
| U    | Q3484-01DUP - 1 | TRE-25-0118DUP     | 0.1675  | 755    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:35:21 |
| U    | Q3492-01 - 1    | 252611             | 0.0592  | 212    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:42:14 |
| U    | CCV18 - 1       | CCV18              | 5.3529  | 26742  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:49:51 |
| U    | CCB18 - 1       | CCB18              | -0.0390 | -280   | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:52:08 |
| U    | Q3495-03 - 1    | TW-1025-1          | 0.0416  | 124    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:54:28 |
| U    | Q3500-02 - 1    | 462                | 0.0698  | 265    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:56:44 |
| U    | Q3500-03 - 1    | 463                | 0.3565  | 1702   | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 10:58:59 |
| U    | Q3500-04 - 1    | 465                | 0.0454  | 143    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:01:15 |
| U    | Q3500-05 - 1    | 461-LIQUID         | 0.0245  | 38     | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:03:32 |
| U    | Q3502-02 - 1    | PARTS-CLEANER      | -0.0027 | -98    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:05:48 |
| U    | Q3503-07 - 1    | 320                | 0.0684  | 258    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:08:04 |
| U    | PB170361BL - 1  | PBW                | 0.0157  | -6     | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:10:21 |
| U    | PB170361BS - 1  | LCSW               | 3.5215  | 17564  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:15:30 |
| U    | Q3488-03 - 1    | MOO-25-0299        | -0.0202 | -186   | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:17:45 |
| U    | CCV19 - 1       | CCV19              | 4.7902  | 23922  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:20:04 |
| U    | CCB19 - 1       | CCB19              | -0.0282 | -226   | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:22:19 |
| U    | Q3488-05 - 1    | MOO-25-0302-0310   | 0.0189  | 10     | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:24:39 |
| U    | Q3488-07 - 1    | MOO-25-0311-0313   | 0.0095  | -37    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:26:55 |
| U    | Q3490-02 - 1    | LAW-25-0151        | 0.0101  | -34    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:29:11 |
| U    | Q3499-02 - 1    | RBR251235          | 0.0043  | -63    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:31:27 |
| U    | Q3501-02 - 1    | 461                | 0.0141  | -14    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:33:43 |
| U    | Q3502-01 - 1    | CATCH-CAN-USED-OIL | 0.0197  | 14     | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:35:59 |
| U    | Q3503-02 - 1    | 322                | 0.0321  | 76     | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:38:15 |
| U    | Q3503-04 - 1    | 323                | 0.0279  | 55     | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:40:32 |
| U    | Q3503-06 - 1    | 324                | 0.0279  | 55     | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:42:49 |
| U    | Q3504-02 - 1    | 72-11986           | 0.0223  | 27     | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:45:05 |
| U    | CCV20 - 1       | CCV20              | 4.8973  | 24459  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:47:20 |
| U    | CCB20 - 1       | CCB20              | -0.0480 | -325   | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:49:36 |
| U    | Q3504-02DUP - 1 | 72-11986DUP        | 0.0047  | -61    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 11:51:55 |
| U    | Q3504-02MS - 1  | 72-11986MS         | 2.8898  | 14398  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:02:49 |
| U    | Q3504-02MSD - 1 | 72-11986MSD        | 2.8459  | 14178  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:05:05 |
| U    | PB0170333TB - 1 | PB0170333TB        | -0.0174 | -172   | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:07:23 |
| U    | Q3484-01LX5 - 1 |                    | 0.0764  | 298    | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:09:42 |
| U    | Q3484-01A - 1   |                    | 3.1584  | 15744  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:11:58 |
| U    | Q3504-02LX5 - 1 |                    | -0.0298 | -234   | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:14:15 |
| U    | Q3504-02A - 1   |                    | 4.3319  | 21625  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:21:05 |
| U    | Q3484-01MS - 1  | TRE-25-0118MS      | 3.8336  | 19128  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:23:56 |
| U    | Q3484-01MSD - 1 | TRE-25-0118MSD     | 3.5379  | 17646  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:26:12 |
| U    | CCV21 - 1       | CCV21              | 4.8810  | 24377  | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:28:53 |
| U    | CCB21 - 1       | CCB21              | -0.0454 | -312   | PPB   | SMPL | -7470A   | -7470A | 03 Nov 2025 12:31:09 |