

LB125047

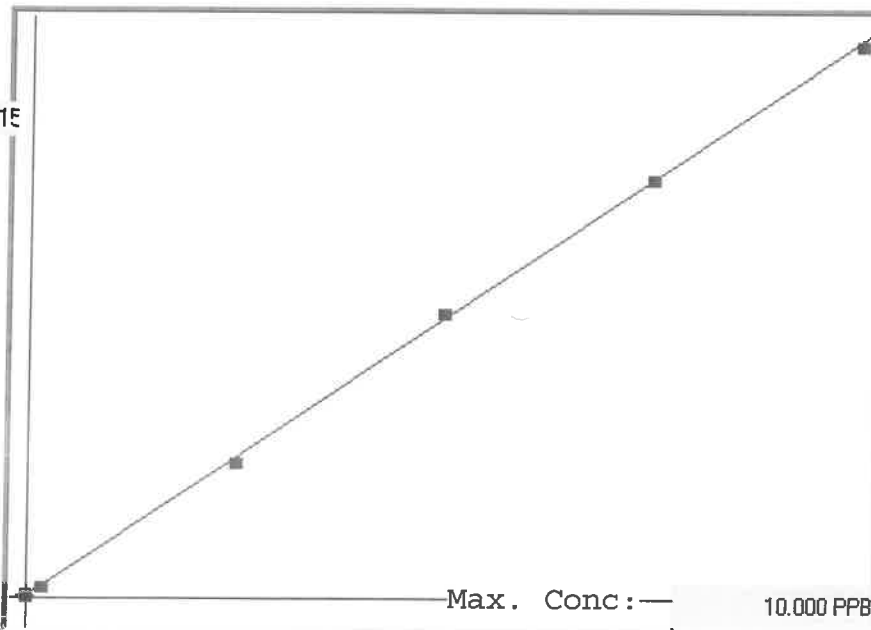
SFAM01.1

INSTRUMENT NO: CVI

Linear

 $\mu$  Abs.:

53015



A= 0.0000e+000

B= 1.8771e-004 *slope*C= -2.4787e-002 *Y-intercept*

Rho= 0.9998455

Accept=Accepted

| Std ID | Conc.  | Calc. | Dev.   | Mean  | SD or %RSD | Rep 1 | Rep 2 | Rep 3 | Rep 4 | Rep 5 | %OD |
|--------|--------|-------|--------|-------|------------|-------|-------|-------|-------|-------|-----|
| 0.00   | 0.000  | 0.010 | 0.010  | 184   | 0.000      | 184   |       |       |       |       | 1   |
| 0.05   | 0.050  |       |        |       |            | 438   | 0     |       |       |       | -9  |
| 0.20   | 0.200  | 0.182 | -0.018 | 1102  | 0.0 %      | 1102  |       |       |       |       | -3  |
| 2.50   | 2.500  | 2.426 | -0.074 | 13056 | 0.0 %      | 13056 |       |       |       |       | 2   |
| 5.00   | 5.000  | 5.108 | 0.108  | 27344 | 0.0 %      | 27344 |       |       |       |       | 1   |
| 7.50   | 7.500  | 7.548 | 0.048  | 40343 | 0.0 %      | 40343 |       |       |       |       | 1   |
| 10.0   | 10.000 | 9.927 | -0.073 | 53015 | 0.0 %      | 53015 |       |       |       |       |     |

LB125047  
INSTRUMENT ID : CV1

| Sample ID     | Extended ID   | $\mu$ Abs. | Conc.   | Std Conc | Method       | Units | Date            | Type |
|---------------|---------------|------------|---------|----------|--------------|-------|-----------------|------|
|               | 0 S0          | 184        | -       |          | 0 SFAM01.1   | PPB   | 4/19/2023 16:20 | Std  |
|               | 0.2 S01       | 1102       | -       |          | 0.2 SFAM01.1 | PPB   | 4/19/2023 16:23 | Std  |
|               | 2.5 S02       | 13056      | -       |          | 2.5 SFAM01.1 | PPB   | 4/19/2023 16:25 | Std  |
|               | 5 S03         | 27344      | -       |          | 5 SFAM01.1   | PPB   | 4/19/2023 16:27 | Std  |
|               | 7.5 S04       | 40343      | -       |          | 7.5 SFAM01.1 | PPB   | 4/19/2023 16:29 | Std  |
|               | 10 S05        | 53015      | -       |          | 10 SFAM01.1  | PPB   | 4/19/2023 16:32 | Std  |
| ICV032        | ICV032        | 22974      | 4.2876  | -        | SFAM01.1     | PPB   | 4/19/2023 16:35 | SMPL |
| ICB032        | ICB032        | 518        | 0.0724  | -        | SFAM01.1     | PPB   | 4/19/2023 16:37 | SMPL |
| CCV011        | CCV011        | 27323      | 5.1039  | -        | SFAM01.1     | PPB   | 4/19/2023 16:39 | SMPL |
| CCB011        | CCB011        | 43         | -0.0167 | -        | SFAM01.1     | PPB   | 4/19/2023 16:41 | SMPL |
| PB152227BL    | PBS227        | 179        | 0.0088  | -        | SFAM01.1     | PPB   | 4/19/2023 16:44 | SMPL |
| O2387-01      | 1BG-23-04-17  | 80051      | 15.0014 | -        | SFAM01.1     | PPB   | 4/19/2023 16:46 | SMPL |
| O2387-02      | 2BG-23-04-17  | 87627      | 16.4234 | -        | SFAM01.1     | PPB   | 4/19/2023 16:48 | SMPL |
| O2387-03      | 3BG-23-04-17  | 40480      | 7.5736  | -        | SFAM01.1     | PPB   | 4/19/2023 16:51 | SMPL |
| O2387-04      | 10BG-23-04-17 | 55469      | 10.3871 | -        | SFAM01.1     | PPB   | 4/19/2023 16:53 | SMPL |
| O2387-05      | 13BG-23-04-17 | 84548      | 15.8455 | -        | SFAM01.1     | PPB   | 4/19/2023 16:55 | SMPL |
| O2387-06      | 14BG-23-04-17 | 1707809    | HIGH    | -        | SFAM01.1     | PPB   | 4/19/2023 16:57 |      |
| O2387-07      | 4BG-23-04-17  | 63247      | 11.8471 | -        | SFAM01.1     | PPB   | 4/19/2023 16:59 | SMPL |
| O2387-08      | 5BG-23-04-17  | 120688     | 22.6292 | -        | SFAM01.1     | PPB   | 4/19/2023 17:07 | SMPL |
| O2387-09      | 6BG-23-04-17  | 329873     | HIGH    | -        | SFAM01.1     | PPB   | 4/19/2023 17:09 |      |
| CCV012        | CCV012        | 28702      | 5.3628  | -        | SFAM01.1     | PPB   | 4/19/2023 17:14 | SMPL |
| CCB012        | CCB012        | -562       | -0.1303 | -        | SFAM01.1     | PPB   | 4/19/2023 17:21 | SMPL |
| O2387-10      | 7BG-23-04-17  | 503926     | HIGH    | -        | SFAM01.1     | PPB   | 4/19/2023 17:27 |      |
| O2387-11      | 7BG-23-04-17D | 519710     | HIGH    | -        | SFAM01.1     | PPB   | 4/19/2023 17:28 |      |
| O2387-12      | 7BG-23-04-17S | 485747     | HIGH    | -        | SFAM01.1     | PPB   | 4/19/2023 17:30 |      |
| O2387-13      | DUP-01        | 323165     | 60.6356 | -        | SFAM01.1     | PPB   | 4/19/2023 17:32 | SMPL |
| O2387-14      | 8BG-23-04-18  | -2687      | -0.5292 | -        | SFAM01.1     | PPB   | 4/19/2023 17:35 | SMPL |
| O2387-15      | 9BG-23-04-18  | 2692       | 0.4805  | -        | SFAM01.1     | PPB   | 4/19/2023 17:38 | SMPL |
| O2387-16      | 11BG-23-04-18 | -763       | -0.168  | -        | SFAM01.1     | PPB   | 4/19/2023 17:40 | SMPL |
| O2387-17      | 12BG-23-04-18 | 66003      | 12.3644 | -        | SFAM01.1     | PPB   | 4/19/2023 17:42 | SMPL |
| CCV013        | CCV013        | 25631      | 4.7863  | -        | SFAM01.1     | PPB   | 4/19/2023 17:44 | SMPL |
| CCB013        | CCB013        | -400       | -0.0999 | -        | SFAM01.1     | PPB   | 4/19/2023 17:47 | SMPL |
| O2387-01DLX5  |               | 17167      | 3.1976  | -        | SFAM01.1     | PPB   | 4/19/2023 17:49 | SMPL |
| O2387-02DLX5  |               | 16307      | 3.0362  | -        | SFAM01.1     | PPB   | 4/19/2023 17:51 | SMPL |
| O2387-04DLX2  |               | 27266      | 5.0932  | -        | SFAM01.1     | PPB   | 4/19/2023 17:54 | SMPL |
| O2387-05DLX5  |               | 17315      | 3.2254  | -        | SFAM01.1     | PPB   | 4/19/2023 17:56 | SMPL |
| O2387-08DLX5  |               | 26665      | 4.9804  | -        | SFAM01.1     | PPB   | 4/19/2023 18:03 | SMPL |
| O2387-09DLX10 |               | 48667      | 9.1104  | -        | SFAM01.1     | PPB   | 4/19/2023 18:05 | SMPL |
| O2387-10DLX10 |               | 77049      | 14.4379 | -        | SFAM01.1     | PPB   | 4/19/2023 18:08 | SMPL |
| O2387-11DLX10 |               | 84601      | 15.8554 | -        | SFAM01.1     | PPB   | 4/19/2023 18:10 | SMPL |
| O2387-12DLX10 |               | 76850      | 14.4005 | -        | SFAM01.1     | PPB   | 4/19/2023 18:12 | SMPL |
| O2387-13DLX10 |               | 29065      | 5.4309  | -        | SFAM01.1     | PPB   | 4/19/2023 18:15 | SMPL |
| O2387-17DLX2  |               | 32542      | 6.0836  | -        | SFAM01.1     | PPB   | 4/19/2023 18:17 | SMPL |
| CCV014        | CCV014        | 26626      | 4.9731  | -        | SFAM01.1     | PPB   | 4/19/2023 18:19 | SMPL |
| CCB014        | CCB014        | -7         | -0.0261 | -        | SFAM01.1     | PPB   | 4/19/2023 18:21 | SMPL |