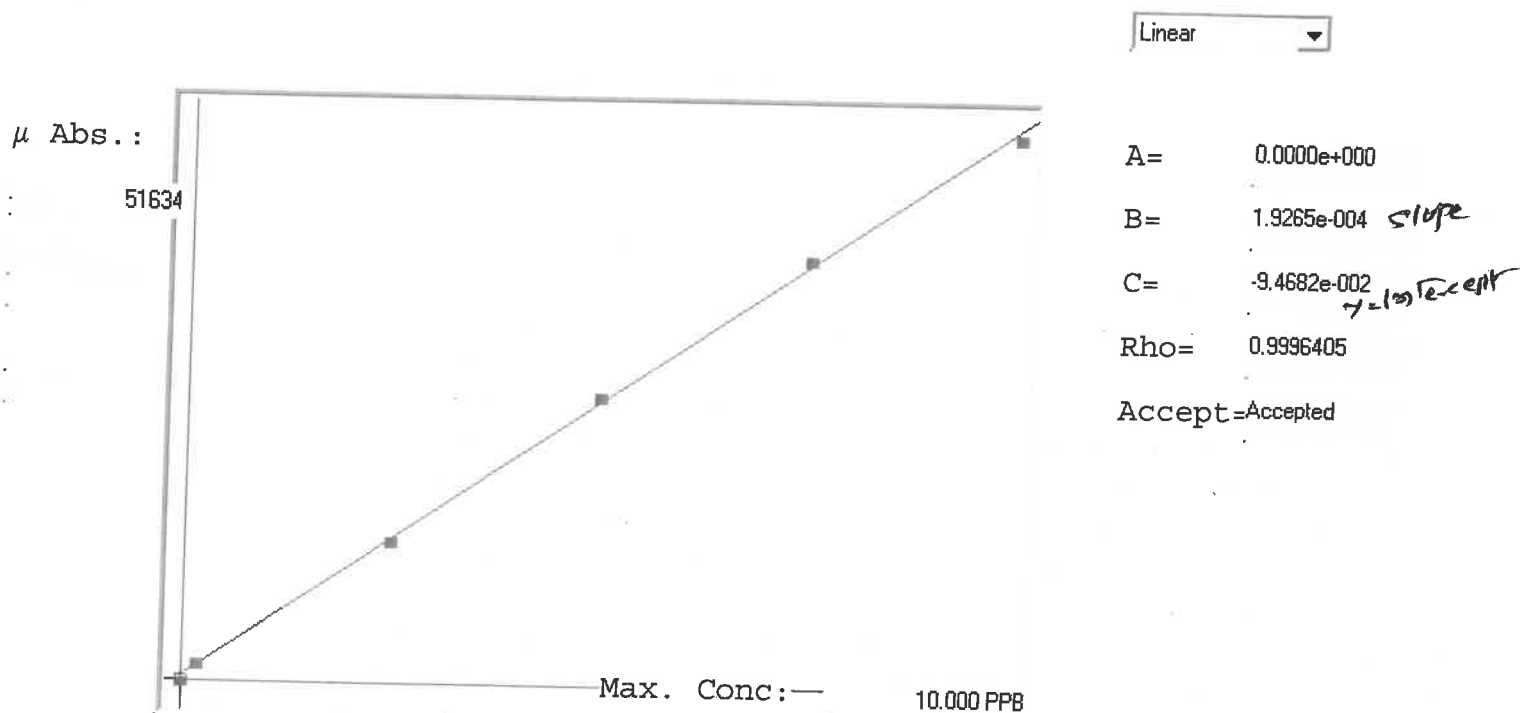


LB128043

SFAM01.1

INSTRUMENT ID: CV1



Std ID	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3	Rep 4	Rep 5	%CV
0.00	0.000	-0.083	-0.083	62	0.000	62					
0.05	0.050					419					
0.20	0.200	0.224	0.024	1652	0.0 %	1652	0				12
2.50	2.500	2.468	-0.032	13301	0.0 %	13301					-1
5.00	5.000	5.120	0.120	27068	0.0 %	27068					2
7.50	7.500	7.619	0.119	40040	0.0 %	40040					2
10.0	10.000	9.853	-0.147	51634	0.0 %	51634					-1

LB128043
IMNSTRUMENT ID : CV1

Sample ID	Extended ID	μ Abs.	Conc.	Std Conc	Method	Units	Date	Type
	0 S0	62	-		0 SFAM01.1	PPB	10/29/2023 13:42	Std
	0.2 S01	1652	-		0.2 SFAM01.1	PPB	10/29/2023 13:44	Std
	2.5 S02	13301	-		2.5 SFAM01.1	PPB	10/29/2023 13:47	Std
	5 S03	27068	-		5 SFAM01.1	PPB	10/29/2023 13:49	Std
	7.5 S04	40040	-		7.5 SFAM01.1	PPB	10/29/2023 13:51	Std
	10 S05	51634	-		10 SFAM01.1	PPB	10/29/2023 13:59	Std
ICV043	ICV043	21574	4.0615 -		SFAM01.1	PPB	10/29/2023 14:02	SMPL
ICB043	ICB043	46	-0.0858 -		SFAM01.1	PPB	10/29/2023 14:07	SMPL
CCV005	CCV005	26974	5.1018 -		SFAM01.1	PPB	10/29/2023 14:09	SMPL
CCB005	CCB005	91	-0.0772 -		SFAM01.1	PPB	10/29/2023 14:14	SMPL
PB156747BL	PBW747	91	-0.0772 -		SFAM01.1	PPB	10/29/2023 14:16	SMPL
O4867-01	YCCZ2	4789	0.8279 -		SFAM01.1	PPB	10/29/2023 14:18	SMPL
O4867-02	YCD15	-617	-0.2135 -		SFAM01.1	PPB	10/29/2023 14:20	SMPL
O4867-03	YCD29	-47	-0.1037 -		SFAM01.1	PPB	10/29/2023 14:23	SMPL
O4867-04	YCD31	0	-0.0947 -		SFAM01.1	PPB	10/29/2023 14:25	SMPL
O4867-05	YCD06	337	-0.0298 -		SFAM01.1	PPB	10/29/2023 14:27	SMPL
O4867-06	YCD18	-107	-0.1153 -		SFAM01.1	PPB	10/29/2023 14:29	SMPL
O4867-07	YCD19	-6	-0.0958 -		SFAM01.1	PPB	10/29/2023 14:32	SMPL
O4867-08	YCD21	1	-0.0945 -		SFAM01.1	PPB	10/29/2023 14:34	SMPL
O4867-09	YCD21D	3	-0.0941 -		SFAM01.1	PPB	10/29/2023 14:36	SMPL
O4867-11	YCD11	0	-0.0947 -		SFAM01.1	PPB	10/29/2023 14:41	SMPL
O4867-12	YCD12	0	-0.0947 -		SFAM01.1	PPB	10/29/2023 14:43	SMPL
O4867-13	YCD27	7	-0.0933 -		SFAM01.1	PPB	10/29/2023 14:45	SMPL
O4867-14	YCD39	339	-0.0294 -		SFAM01.1	PPB	10/29/2023 14:48	SMPL
O4867-15	YCD44	-94	-0.1128 -		SFAM01.1	PPB	10/29/2023 14:50	SMPL
O4867-16	YCD24	-11	-0.0968 -		SFAM01.1	PPB	10/29/2023 14:52	SMPL
O4867-17	YCD25	0	-0.0947 -		SFAM01.1	PPB	10/29/2023 14:54	SMPL
O4867-18	YCD35	0	-0.0947 -		SFAM01.1	PPB	10/29/2023 14:57	SMPL
O4867-19	YCD37	610	0.0228 -		SFAM01.1	PPB	10/29/2023 14:59	SMPL
CCV006	CCV006	25152	4.7508 -		SFAM01.1	PPB	10/29/2023 15:01	SMPL
CCB006	CCB006	5	-0.0937 -		SFAM01.1	PPB	10/29/2023 15:03	SMPL
O4867-20	YCD14	-65	-0.1072 -		SFAM01.1	PPB	10/29/2023 15:06	SMPL
O4867-21	YCD33	-24	-0.0993 -		SFAM01.1	PPB	10/29/2023 15:08	SMPL
O4867-22	YCD43	-5	-0.0956 -		SFAM01.1	PPB	10/29/2023 15:10	SMPL
PB156748BL	PBW748	169	-0.0621 -		SFAM01.1	PPB	10/29/2023 15:13	SMPL
O4932-01	MA49T0	17	-0.0914 -		SFAM01.1	PPB	10/29/2023 15:15	SMPL
O4932-02	MA49S8	20	-0.0908 -		SFAM01.1	PPB	10/29/2023 15:17	SMPL
O4932-03	MA49P5	10	-0.0928 -		SFAM01.1	PPB	10/29/2023 15:19	SMPL
O4932-04	MA4968	6	-0.0935 -		SFAM01.1	PPB	10/29/2023 15:22	SMPL
O4932-05	MA49S4	26	-0.0897 -		SFAM01.1	PPB	10/29/2023 15:24	SMPL
O4932-06	MA49S6	16	-0.0916 -		SFAM01.1	PPB	10/29/2023 15:26	SMPL
O4932-07	MA49N4	29	-0.0891 -		SFAM01.1	PPB	10/29/2023 15:28	SMPL
O4932-08	MA49F3	14	-0.092 -		SFAM01.1	PPB	10/29/2023 15:31	SMPL
O4932-09	MA49F4	47	-0.0856 -		SFAM01.1	PPB	10/29/2023 15:33	SMPL
O4932-10	MA49R6	27	-0.0895 -		SFAM01.1	PPB	10/29/2023 15:35	SMPL
O4932-11	MA49R8	15	-0.0918 -		SFAM01.1	PPB	10/29/2023 15:37	SMPL

O4932-12	MA49S0	22	-0.0904 -	SFAM01.1	PPB	10/29/2023 15:40 SMPL
O4932-16	MA4964	-168	-0.127 -	SFAM01.1	PPB	10/29/2023 15:44 SMPL
O4932-17	MA49M5	-78	-0.1097 -	SFAM01.1	PPB	10/29/2023 15:47 SMPL
O4932-18	MA49F1	-42	-0.1028 -	SFAM01.1	PPB	10/29/2023 15:49 SMPL
CCV007	CCV007	25362	4.7913 -	SFAM01.1	PPB	10/29/2023 15:51 SMPL
CCB007	CCB007	66	-0.082 -	SFAM01.1	PPB	10/29/2023 15:53 SMPL
O4932-19	MA49G5	-58	-0.1059 -	SFAM01.1	PPB	10/29/2023 15:56 SMPL
O4932-20	MA4960	-13	-0.0972 -	SFAM01.1	PPB	10/29/2023 15:58 SMPL
O4932-21	MA49M3	-28	-0.1001 -	SFAM01.1	PPB	10/29/2023 16:00 SMPL
O4932-22	MA49E8	-50	-0.1043 -	SFAM01.1	PPB	10/29/2023 16:02 SMPL
O4932-23	MA49M0	-19	-0.0983 -	SFAM01.1	PPB	10/29/2023 16:05 SMPL
O4932-24	MA49MOD	-22	-0.0989 -	SFAM01.1	PPB	10/29/2023 16:07 SMPL
O4932-25	MA49MOS	6258	1.1109 -	SFAM01.1	PPB	10/29/2023 16:09 SMPL
PB156749BL	PBW749	16	-0.0916 -	SFAM01.1	PPB	10/29/2023 16:14 SMPL
O4933-01	MA49T1	-18	-0.0981 -	SFAM01.1	PPB	10/29/2023 16:16 SMPL
O4933-02	MA49S9	-14	-0.0974 -	SFAM01.1	PPB	10/29/2023 16:19 SMPL
O4933-03	MA49P6	-6	-0.0958 -	SFAM01.1	PPB	10/29/2023 16:21 SMPL
O4933-04	MA4969	-8	-0.0962 -	SFAM01.1	PPB	10/29/2023 16:23 SMPL
O4933-05	MA49S5	-12	-0.097 -	SFAM01.1	PPB	10/29/2023 16:25 SMPL
O4933-06	MA49S7	-11	-0.0968 -	SFAM01.1	PPB	10/29/2023 16:28 SMPL
O4933-07	MA49N8	-2	-0.0951 -	SFAM01.1	PPB	10/29/2023 16:30 SMPL
O4933-08	MA49G6	-4	-0.0955 -	SFAM01.1	PPB	10/29/2023 16:32 SMPL
O4933-09	MA49F5	-1	-0.0949 -	SFAM01.1	PPB	10/29/2023 16:35 SMPL
O4933-10	MA49R7	-3	-0.0953 -	SFAM01.1	PPB	10/29/2023 16:37 SMPL
O4933-11	MA49R9	-3	-0.0953 -	SFAM01.1	PPB	10/29/2023 16:39 SMPL
O4933-12	MA49S1	-6	-0.0958 -	SFAM01.1	PPB	10/29/2023 16:41 SMPL
CCV008	CCV008	25383	4.7953 -	SFAM01.1	PPB	10/29/2023 16:44 SMPL
CCB008	CCB008	82	-0.0789 -	SFAM01.1	PPB	10/29/2023 16:49 SMPL
O4933-14	MA4965	-17	-0.098 -	SFAM01.1	PPB	10/29/2023 16:51 SMPL
O4933-15	MA49N2	-19	-0.0983 -	SFAM01.1	PPB	10/29/2023 16:53 SMPL
O4933-16	MA49G4	-6	-0.0958 -	SFAM01.1	PPB	10/29/2023 16:56 SMPL
O4933-17	MA49F2	-23	-0.0991 -	SFAM01.1	PPB	10/29/2023 16:58 SMPL
O4933-18	MA4961	-7	-0.096 -	SFAM01.1	PPB	10/29/2023 17:00 SMPL
O4933-19	MA49N0	95	-0.0764 -	SFAM01.1	PPB	10/29/2023 17:03 SMPL
O4933-20	MA49M1	86	-0.0781 -	SFAM01.1	PPB	10/29/2023 17:05 SMPL
O4933-21	MA49M1D	35	-0.0879 -	SFAM01.1	PPB	10/29/2023 17:07 SMPL
O4933-22	MA49M1S	8343	1.5126 -	SFAM01.1	PPB	10/29/2023 17:17 SMPL
O4867-10	YCD21S	4008	0.6775 -	SFAM01.1	PPB	10/29/2023 17:22 SMPL
O4932-15	MA4A76	20110	3.7795 -	SFAM01.1	PPB	10/29/2023 17:26 SMPL
O4933-23	MA4A64	12716	2.355 -	SFAM01.1	PPB	10/29/2023 17:31 SMPL
CCV009	CCV009	25293	4.778 -	SFAM01.1	PPB	10/29/2023 17:33 SMPL
CCB009	CCB009	80	-0.0793 -	SFAM01.1	PPB	10/29/2023 17:38 SMPL