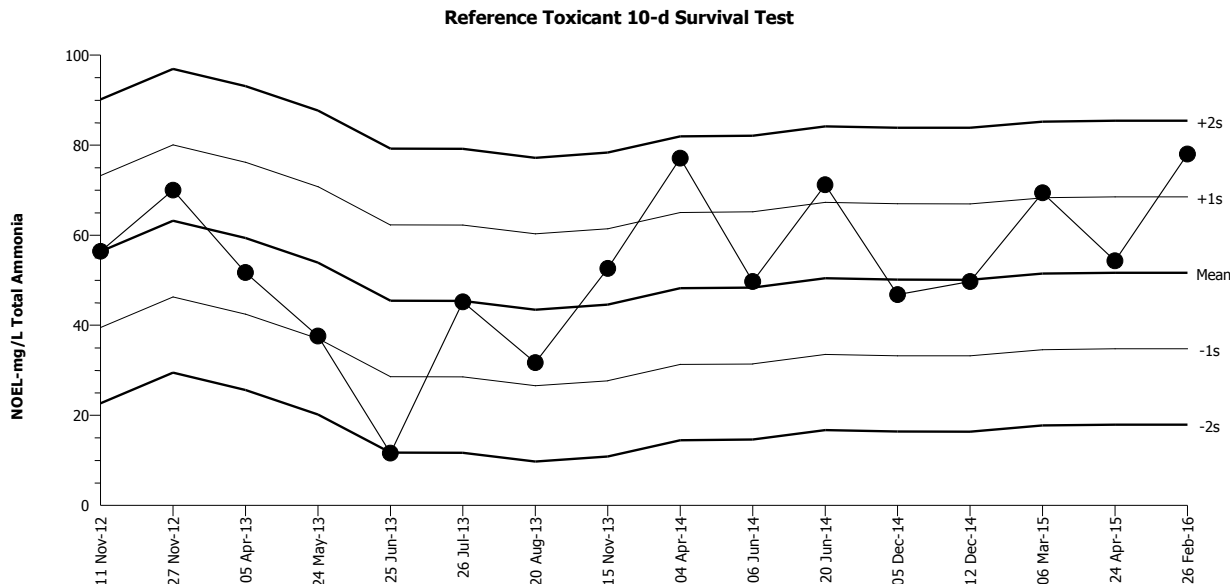


Reference Toxicant 10-d Survival Test

All Matching Labs

Test Type: Survival (10d)      Organism: Neanthes arenaceodentata (Polycha)      Material: Total Ammonia  
 Protocol: ASTM E1611-94 (1994)      Endpoint: 10d Proportion Survived      Source: Reference Toxicant-REF



Mean: 51.67      Count: 15      -1s Warning Limit: 34.8      -2s Action Limit: 17.93  
 Sigma: 16.87      CV: 32.60%      +1s Warning Limit: 68.54      +2s Action Limit: 85.41

Quality Control Data

Point	Year	Month	Day	Time	QC Data	Delta	Sigma	Warning	Action	Test ID	Analysis ID	Laboratory
1	2012	Nov	11	16:00	56.4	4.73	0.2804			13-3227-4948	03-2189-4018	NewFields
2			27	16:05	70	18.33	1.087	(+)		16-3406-8973	18-6018-3240	NewFields
3	2013	Apr	5	10:40	51.7	0.03	0.001778			09-6097-4576	13-1886-1361	NewFields
4		May	24	11:30	37.6	-14.07	-0.834			04-6901-9158	14-7008-3950	NewFields
5		Jun	25	14:30	11.6	-40.07	-2.375	(-)	(-)	11-2440-7681	13-7832-5370	NewFields
6		Jul	26	12:00	45.2	-6.47	-0.3835			20-8259-3255	15-4162-8692	NewFields
7		Aug	20	16:00	31.7	-19.97	-1.184	(-)		16-3017-1237	12-9702-6776	NewFields
8		Nov	15	15:30	52.6	0.93	0.05513			05-3251-3404	05-4563-6962	NewFields
9	2014	Apr	4	15:40	77.1	25.43	1.507	(+)		11-4232-4216	19-9455-7961	NewFields
10		Jun	6	14:00	49.7	-1.97	-0.1168			11-9092-0631	14-2710-4079	ENVIRON
11			20	13:20	71.2	19.53	1.158	(+)		18-5718-5545	20-5127-4017	ENVIRON
12		Dec	5	11:50	46.8	-4.87	-0.2887			20-8632-7044	20-6566-0035	ENVIRON
13			12	11:45	49.7	-1.97	-0.1168			08-8263-0217	07-5226-2887	ENVIRON
14	2015	Mar	6	11:50	69.4	17.73	1.051	(+)		06-9246-9203	01-8053-4291	ENVIRON
15		Apr	24	12:50	54.3	2.63	0.1559			04-3638-0982	07-9507-7078	ENVIRON
16	2016	Feb	26	13:05	78	26.33	1.561	(+)		16-8768-1855	05-5781-9601	ENVIRON