

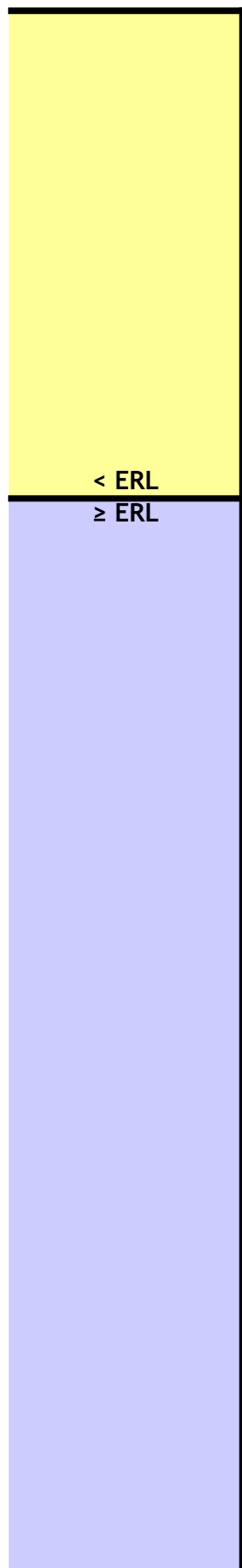
Tabela 1 - Exemplo para o Acenafteno

entradas por Intervalo	Total de Entradas	Concentração (ppb)	Efeito/Não Efeito
1	1	1	NE
2	2	1	NE
3	3	1	NE
4	4	3	NC
5	5	3,5	NE
6	6	3,5	NE
7	7	3,92	NC
8	8	5	NE
9	9	5	NE
10	10	5	NE
11	11	6,92	NE
12	12	8,8	NE
13	13	9	*
14	14	12,5	*
15	15	12,5	*
1	16	16	*
2	17	16	*
3	18	16	*
4	19	23,5	*
5	20	30,8	NE
6	21	30,8	NE
7	22	30,8	NE
8	23	50	NE
9	24	56	*
10	25	56	*
11	26	56	*
12	27	56,7	NE
13	28	63	NE
14	29	85,9	NE
15	30	119	*
16	31	127	SG
17	32	150	*
18	33	160	*
19	34	247	NE
20	35	247	NE
21	36	283	NE
22	37	283	NE
23	38	293	NE
24	39	306	*
25	40	350	NE
26	41	390	SG
27	42	390	SG
28	43	403	NE
29	44	403	NG
30	45	403	NG
31	46	403	NE
32	47	403	NG
33	48	403	NG

34	49	486	NE
1	50	500	*
2	51	500	*
3	52	500	*
4	53	500	*
5	54	500	*
6	55	630	*
7	56	630	*
8	57	654	*
9	58	679	SG
10	59	680	*
11	60	730	*
12	61	2000	*
13	62	3031	*
14	63	3031	*
15	64	3031	*
16	65	5599	NE
17	66	6522	SG
18	67	16500	*
19	68	39557	*

NE
NC
SG
NG
*

no effect
no concordance
small gradient
no gradient
effects data used to calculate ERL and ERM



< N1
 ≥ N1

	entradas (efeito)	Total de Entradas
	1	1
	2	2
	3	3
ERL	1	4
	2	5
	3	6
	4	7
	5	8
	6	9
	7	10
	8	11
	9	12
	10	13
	11	14
ERM	1	15
	2	16
	3	17
	4	18
	5	19
	6	20
	7	21
	8	22
	9	23
	10	24
	11	25
	12	26
	13	27
	14	28
	15	29
	16	30

< ERM

≥ ERM

< N2

≥ N2

values

Apenas banco de dados de efeito

Concentração (ppb)	Efeito		
9	*		1
12,5	*		2
12,5	*	< ERL	3
16	*	≥ ERL	
16	*		
16	*		
23,5	*		
56	*		
56	*		
56	*		
119	*		
150	*		
160	*		
306	*	< ERM	
500	*	≥ ERM	
500	*		1
500	*		2
500	*		3
500	*		4
630	*		5
630	*		6
654	*		7
680	*		8
730	*		9
2000	*		10
3031	*		11
3031	*		12
3031	*		13
16500	*		14
39557	*		15

Concentração (ppb)	Percentil
16	10°
500	50°

Banco de dados de efeito e não efeito

3 em 15
11 em 34
16 em 19

Incidência de efeito	Intervalo	
20	Mínimo	< ERL
32	Possível	≥ ERL e < ERM
84	Provável	≥ ERM

A total of 30 data entries for acenaphthene were assigned. Biological effects were reported over the range of 1 to 100 ppb. The lower 10th percentile value of the effects data (the minimal-effects value) was 50 ppb. The upper 10th percentile value (the ERM) was 500 ppb. The percent incidence of minimal-effects, possible-effects, and probable-effects were 20%, 32%, and 84%, respectively.

ned "effects" designators. No
to 8.8 ppb acenaphthene. The
ERL) was 16 ppb and the median
of adverse effects within the
cts ranges were 20%, 32%, and

