	A	B	C	D	E	F	G	H	I	J	K	L
1				General UCL Statistics for Data Sets with Non-Detects								
2		User Selected Options										
3			From File	Sheet1_e.wst								
4			Full Precision	OFF								
5			Confidence Coefficient	95%								
6			mber of Bootstrap Operations	2000								
7												
8												
9	Result_Value (1,3-dichlorobenzene_ug/kg)											
10												
11						General Statistics						
12						Number of Valid Data	3		Number of Detected Data			0
13						Number of Distinct Detected Data	0		Number of Non-Detect Data			3
14									Percent Non-Detects			100.00%
15												
16						Warning: This data set only has 3 observations!						
17						Data set is too small to compute reliable and meaningful statistics and estimates!						
18						The data set for variable Result_Value (1,3-dichlorobenzene_ug/kg) was not processed!						
19												
20						It is suggested to collect at least 8 to 10 observations before using these statistical methods!						
21						If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.						
22												
23												
24												
25	Result_Value (1,4-dichlorobenzene_ug/kg)											
26												
27						General Statistics						
28						Number of Valid Data	1		Number of Detected Data			0
29						Number of Distinct Detected Data	0		Number of Non-Detect Data			1
30									Percent Non-Detects			100.00%
31												
32						Warning: This data set only has 1 observations!						
33						Data set is too small to compute reliable and meaningful statistics and estimates!						
34						The data set for variable Result_Value (1,4-dichlorobenzene_ug/kg) was not processed!						
35												
36						It is suggested to collect at least 8 to 10 observations before using these statistical methods!						
37						If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.						
38												
39												
40												
41	Result_Value (hexachlorobenzene_ug/kg)											
42												
43						General Statistics						
44						Number of Valid Observations	3		Number of Distinct Observations			3
45												
46												
47						Warning: This data set only has 3 observations!						
48						Data set is too small to compute reliable and meaningful statistics and estimates!						
49						The data set for variable Result_Value (hexachlorobenzene_ug/kg) was not processed!						
50												
51						It is suggested to collect at least 8 to 10 observations before using these statistical methods!						
52						If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.						
53												
54												
55												
56	Result_Value (hexachlorobutadiene_ug/kg)											
57												
58						General Statistics						
59						Number of Valid Data	1		Number of Detected Data			0
60						Number of Distinct Detected Data	0		Number of Non-Detect Data			1
61									Percent Non-Detects			100.00%
62												
63						Warning: This data set only has 1 observations!						
64						Data set is too small to compute reliable and meaningful statistics and estimates!						
65						The data set for variable Result_Value (hexachlorobutadiene_ug/kg) was not processed!						
66												
67						It is suggested to collect at least 8 to 10 observations before using these statistical methods!						
68						If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.						
69												
70												
71												
72	Result_Value (lead_mg/kg)											
73												

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	A	B	C	D	E	F	G	H	I	J	K	L
74						General Statistics						
75				Number of Valid Observations		1			Number of Distinct Observations			1
76												
77												
78						Warning: This data set only has 1 observations!						
79						Data set is too small to compute reliable and meaningful statistics and estimates!						
80						The data set for variable Result_Value (lead_mg/kg) was not processed!						
81												
82						It is suggested to collect at least 8 to 10 observations before using these statistical methods!						
83						If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.						
84												
85												
86												
87	Result_Value (mercury_mg/kg)											
88												
89						General Statistics						
90				Number of Valid Observations		3			Number of Distinct Observations			3
91												
92												
93						Warning: This data set only has 3 observations!						
94						Data set is too small to compute reliable and meaningful statistics and estimates!						
95						The data set for variable Result_Value (mercury_mg/kg) was not processed!						
96												
97						It is suggested to collect at least 8 to 10 observations before using these statistical methods!						
98						If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.						
99												
100												
101												
102	Result_Value (total dioxin/furan teq 1998 (avian) (u = 1/2)_ng/kg)											
103												
104						General Statistics						
105				Number of Valid Observations		3			Number of Distinct Observations			3
106												
107												
108						Warning: This data set only has 3 observations!						
109						Data set is too small to compute reliable and meaningful statistics and estimates!						
110						The data set for variable Result_Value (total dioxin/furan teq 1998 (avian) (u = 1/2)_ng/kg) was not processed!						
111												
112						It is suggested to collect at least 8 to 10 observations before using these statistical methods!						
113						If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.						
114												
115												
116												
117	Result_Value (total pah (16) (u = 1/2)_ug/kg)											
118												
119						General Statistics						
120				Number of Valid Observations		1			Number of Distinct Observations			1
121												
122												
123						Warning: This data set only has 1 observations!						
124						Data set is too small to compute reliable and meaningful statistics and estimates!						
125						The data set for variable Result_Value (total pah (16) (u = 1/2)_ug/kg) was not processed!						
126												
127						It is suggested to collect at least 8 to 10 observations before using these statistical methods!						
128						If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.						
129												
130												
131												
132	Result_Value (total pcb congener (u = 1/2)_ng/kg)											
133												
134						General Statistics						
135				Number of Valid Observations		3			Number of Distinct Observations			3
136												
137												
138						Warning: This data set only has 3 observations!						
139						Data set is too small to compute reliable and meaningful statistics and estimates!						
140						The data set for variable Result_Value (total pcb congener (u = 1/2)_ng/kg) was not processed!						
141												
142						It is suggested to collect at least 8 to 10 observations before using these statistical methods!						
143						If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.						
144												
145												
146												

	A	B	C	D	E	F	G	H	I	J	K	L
147	Result_Value (total pcb congener teq 1998 (avian) (u = 1/2)_ng/kg)											
148												
149	General Statistics											
150	Number of Valid Observations					3	Number of Distinct Observations					3
151												
152												
153	Warning: This data set only has 3 observations!											
154	Data set is too small to compute reliable and meaningful statistics and estimates!											
155	The data set for variable Result_Value (total pcb congener teq 1998 (avian) (u = 1/2)_ng/kg) was not processed!											
156												
157	It is suggested to collect at least 8 to 10 observations before using these statistical methods!											
158	If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.											
159												
160												
161												
162	Result_Value (total pcb congener teq 2005 (mammal) (u = 1/2)_ng/kg)											
163												
164	General Statistics											
165	Number of Valid Observations					3	Number of Distinct Observations					3
166												
167												
168	Warning: This data set only has 3 observations!											
169	Data set is too small to compute reliable and meaningful statistics and estimates!											
170	The data set for variable Result_Value (total pcb congener teq 2005 (mammal) (u = 1/2)_ng/kg) was not processed!											
171												
172	It is suggested to collect at least 8 to 10 observations before using these statistical methods!											
173	If possible, compute and collect Data Quality Objectives (DQO) based sample size and analytical results.											
174												
175												