	A	B	C	D	E	F	G	H	I	J	K	L
1				Goodness-of-Fit Test Statistics for Uncensored Full Data Sets without Non-Detects								
2		User Selected Options										
3		Date/Time of Computation		7/30/2013 2:41:45 PM								
4		From File		WorkSheet.xls								
5		Full Precision		OFF								
6		Confidence Coefficient		0.95								
7												
8												
9	PCB											
10												
11		Raw Statistics										
12		Number of Valid Observations				29						
13		Number of Distinct Observations				29						
14		Minimum				0.598						
15		Maximum				7.811						
16		Mean of Raw Data				3.368						
17		Standard Deviation of Raw Data				1.949						
18		Kstar				2.601						
19		Theta star				1.295						
20		Mean of Log Transformed Data				1.031						
21		Standard Deviation of Log Transformed Data				0.655						
22												
23		Normal GOF Test Results										
24												
25		Correlation Coefficient R				0.964						
26		Shapiro Wilk Test Statistic				0.921						
27		Shapiro Wilk Critical (0.05) Value				0.926						
28		Approximate Shapiro Wilk P Value				0.0356						
29		Lilliefors Test Statistic				0.171						
30		Lilliefors Critical (0.05) Value				0.165						
31	Data not Normal at (0.05) Significance Level											
32												
33		Gamma GOF Test Results										
34												
35		Correlation Coefficient R				0.978						
36		A-D Test Statistic				0.424						
37		A-D Critical (0.05) Value				0.753						
38		K-S Test Statistic				0.102						
39		K-S Critical(0.05) Value				0.164						
40	Data appear Gamma Distributed at (0.05) Significance Level											
41												
42		Lognormal GOF Test Results										
43												
44		Correlation Coefficient R				0.977						
45		Shapiro Wilk Test Statistic				0.948						
46		Shapiro Wilk Critical (0.05) Value				0.926						
47		Approximate Shapiro Wilk P Value				0.189						
48		Lilliefors Test Statistic				0.126						
49		Lilliefors Critical (0.05) Value				0.165						
50	Data appear Lognormal at (0.05) Significance Level											