	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 1:56:02 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			33						
13			Number of Distinct Observations			33						
14			Minimum			0.598						
15			Maximum			47.98						
16			Mean of Raw Data			6.672						
17			Standard Deviation of Raw Data			9.993						
18			Kstar			0.919						
19			Theta star			7.264						
20			Mean of Log Transformed Data			1.313						
21			Standard Deviation of Log Transformed Data			0.994						
22												
23			**Normal GOF Test Results**									
24												
25			Correlation Coefficient R			0.735						
26			Shapiro Wilk Test Statistic			0.562						
27			Shapiro Wilk Critical (0.05) Value			0.931						
28			Approximate Shapiro Wilk P Value			1.277E-10						
29			Lilliefors Test Statistic			0.341						
30			Lilliefors Critical (0.05) Value			0.154						
31	**Data not Normal at (0.05) Significance Level**											
32												
33			**Gamma GOF Test Results**									
34												
35			Correlation Coefficient R			0.927						
36			A-D Test Statistic			2.202						
37			A-D Critical (0.05) Value			0.776						
38			K-S Test Statistic			0.22						
39			K-S Critical(0.05) Value			0.158						
40	**Data not Gamma Distributed at (0.05) Significance Level**											
41												
42			**Lognormal GOF Test Results**									
43												
44			Correlation Coefficient R			0.968						
45			Shapiro Wilk Test Statistic			0.938						
46			Shapiro Wilk Critical (0.05) Value			0.931						
47			Approximate Shapiro Wilk P Value			0.0729						
48			Lilliefors Test Statistic			0.146						
49			Lilliefors Critical (0.05) Value			0.154						
50	**Data appear Lognormal at (0.05) Significance Level**											