The FREQ Procedure

Analysis Value (C)

AVALC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Complete Response (CR)	18	5.64	18	5.64
Non-CR/Non-PD	121	37.93	139	43.57
Partial Response (PR)	77	24.14	216	67.71
Progressive Disease (PD)	33	10.34	249	78.06
Stable Disease (SD)	68	21.32	317	99.37
Unknown	2	0.63	319	100.00

The FREQ Procedure

Analysis Value (C)

AVALC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Non-CR/Non-PD	48	40.00	48	40.00
Partial Response (PR)	2	1.67	50	41.67
Progressive Disease (PD)	35	29.17	85	70.83
Stable Disease (SD)	30	25.00	115	95.83
Unknown	5	4.17	120	100.00

The FREQ Procedure

Analysis Value (C)

AVALC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Y	95	100.00	95	100.00

The FREQ Procedure

Analysis Value (C)

AVALC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Y	2	100.00	2	100.00

The LOGISTIC Procedure

Conditional Analysis

Model Information

Data Set	WORK.ADRS02	
Response Variable	AVALC	Analysis Value (C)
Number of Response Levels	2	
Number of Strata	14	
Number of Uninformative Strata	3	
Frequency Uninformative	13	
Model	binary logit	
Optimization Technique	Newton-Raphson ridge	

Number of Observations Read	439
Number of Observations Used	439
Number of Observations Informative	426

Response Profile

Ordered Value	AVALC	Total Frequency
1	N	342
2	Y	97

Probability modeled is AVALC='Y'.

Class Level Information

Class	Value	Design Variables
TRTN	1	1
	2	-1

Strata Summary

Response Pattern	AVALC N	AVALC Y	Number of Strata	Frequency

1	2	0	2	4
2	2	3	1	5
3	4	1	1	5
4	4	3	1	7
5	5	2	1	7
6	5	3	1	8
7	8	1	1	9
8	9	0	1	9
9	17	5	1	22
10	49	7	1	56
11	46	16	1	62
12	72	24	1	96
13	117	32	1	149

Newton-Raphson Ridge Optimization

Without Parameter Scaling

Convergence criterion (GCONV=1E-8) satisfied.

Model Fit Statistics

Criterion	Without Covariates	With Covariates
AIC	412.019	359.621
SC	412.019	363.705

-2 Log L	412.019	357.621

Testing Global Null Hypothesis: BETA=0

Test	Chi-Square	DF	Pr > ChiSq
Likelihood Ratio	54.3982	1	<.0001
Score	39.9050	1	<.0001
Wald	19.7692	1	<.0001

Type 3 Analysis of Effects

Effect	DF	Wald Chi-Square	Pr > ChiSq
TRTN	1	19.7692	<.0001

Analysis of Conditional Maximum Likelihood Estimates

Parameter		DF	Estimate	Standard Error	Wald Chi-Square	Pr > ChiSq
TRTN	1	1	1.6092	0.3619	19.7692	<.0001

Odds Ratio Estimates

Effect	Point Estimate	95% Wald Confidence Limits

TRTN 1 vs 2	24.987	6.048	103.239

Odds Ratio Estimates and Wald Confidence Intervals

Odds Ratio	Estimate	95% Confidence Limits		p-Value
TRTN 1 vs 2	24.987	6.048	103.239	<.0001

The FREQ Procedure

Analysis Value (C)

AVALC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Y	284	100.00	284	100.00

The FREQ Procedure

Analysis Value (C)

AVALC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Y	80	100.00	80	100.00

The LOGISTIC Procedure

Conditional Analysis

Model Information

Data Set	WORK.ADRS02	
Response Variable	AVALC	Analysis Value (C)
Number of Response Levels	2	
Number of Strata	14	
Number of Uninformative Strata	3	
Frequency Uninformative	15	
Model	binary logit	
Optimization Technique	Newton-Raphson ridge	

Number of Observations Read	439
Number of Observations Used	439
Number of Observations Informative	424

Response Profile

Ordered Value	AVALC	Total Frequency
1	N	75
2	Y	364

Probability modeled is AVALC='Y'.

Class Level Information

Class	Value	Design Variables

TRTN	1	1
	2	-1

Strata Summary

Response Pattern	AVALC N	AVALC Y	Number of Strata	Frequency
1	1	1	1	2
2	2	0	1	2
3	0	5	1	5
4	1	4	1	5
5	1	6	1	7
6	3	4	1	7
7	0	8	1	8
8	4	5	1	9
9	5	4	1	9
10	11	11	1	22
11	10	46	1	56
12	14	48	1	62
13	16	80	1	96
14	7	142	1	149

Newton-Raphson Ridge Optimization

Without Parameter Scaling

Convergence criterion (GCONV=1E-8) satisfied.

Model Fit Statistics

Criterion	Without Covariates	With Covariates
AIC	307.267	274.019
SC	307.267	278.103
-2 Log L	307.267	272.019

Testing Global Null Hypothesis: BETA=0

Test	Chi-Square	DF	Pr > ChiSq
Likelihood Ratio	35.2484	1	<.0001
Score	37.9319	1	<.0001
Wald	32.9955	1	<.0001

Type 3 Analysis of Effects

Effect	DF	Wald Chi-Square	Pr > ChiSq
TRTN	1	32.9955	<.0001

Analysis of Conditional Maximum Likelihood Estimates

Parameter	DF	Estimate	Standard Error	Wald Chi-Square	Pr > ChiSq
TRTN	1	0.8782	0.1529	32.9955	<.0001

Odds Ratio Estimates

Effect	Point Estimate	95% Wald Confidence Limits	
TRTN 1 vs 2	5.792	3.181	10.546

Odds Ratio Estimates and Wald Confidence Intervals

Odds Ratio	Estimate	95% Confidence Limits		p-Value
TRTN 1 vs 2	5.792	3.181	10.546	<.0001

The LIFETEST Procedure

Stratum 1: TRTN = 1

Product-Limit Survival Estimates

AVAL	Number at Risk	Observed Events	Survival	Failure	Survival Standard Error	Number Failed	Number Left
0.0000	95	0	1.0000	0	0	0	

95						
1.6099*	95	0				0
94						
1.7741*	94	0				0
93						
1.8727*		0				0
92						
1.8727*	93	0				0
91						
1.9384*	91	0				0
90						
2.5626*	90	0				0
89						
2.8255*		0				0
88						
2.8255*	89	0				0
87						
3.7125	87	1	0.9885	0.0115	0.0114	1
86						
3.7782	86	1	0.9770	0.0230	0.0161	2
85						
4.1396	85	1	0.9655	0.0345	0.0196	3
84						
4.4682	84	1	0.9540	0.0460	0.0225	4
83						
4.5010*	83	0				4
82						
4.6324*	82	0				4
81						
4.6653*	81	0				4
80						
4.7310*	80	0				4
79						

4.7967	79	1	0.9419	0.0581	0.0252	5
4.8296*	78	0				5
4.8624	77	1	0.9297	0.0703	0.0277	6
4.8624*		0				6
5.3552	75	1	0.9173	0.0827	0.0300	7
5.3881*	74	0				7
5.4538*	73	0				7
5.5524						8
5.5524						9
5.5524	72	3	0.8791	0.1209	0.0359	10
5.5524*		0				10
5.5524*		0				10
5.6838	67	1	0.8660	0.1340	0.0377	11
5.8152	66	1	0.8529	0.1471	0.0394	12
5.8809	65	1	0.8397	0.1603	0.0409	13
5.9138*	64	0				13
6.0123	63	1	0.8264	0.1736	0.0424	14

6.0452	62	1	0.8131	0.1869	0.0437	15 61
6.4723	61	1	0.7997	0.2003	0.0450	16 60
6.5051	60	1	0.7864	0.2136	0.0462	17 59
6.5051*		0				17 58
6.7023	58	1	0.7729	0.2271	0.0473	18 57
6.8665	57	1	0.7593	0.2407	0.0484	19 56
6.9322	56	1	0.7457	0.2543	0.0494	20 55
7.0637	55	1	0.7322	0.2678	0.0503	21 54
7.1622	54	1	0.7186	0.2814	0.0512	22 53
7.1951	53	1	0.7051	0.2949	0.0520	23 52
7.2936	52	1	0.6915	0.3085	0.0527	24 51
7.3265*	51	0				24 50
7.4579	50	1	0.6777	0.3223	0.0535	25 49
8.0821*	49	0				25 48
8.1478*	48	0				25 47
8.2464	47	1	0.6633	0.3367	0.0542	26 46
8.3121	46	1	0.6488	0.3512	0.0549	27

45						
8.3450*	45	0				27
44						
8.5092*	44	0				27
43						
8.5749	43	1	0.6337	0.3663	0.0557	28
42						
8.7064*	42	0				28
41						
9.1006	41	1	0.6183	0.3817	0.0564	29
40						
9.1663	40	1	0.6028	0.3972	0.0571	30
39						
9.1992*	39	0				30
38						
9.2320	38	1	0.5870	0.4130	0.0578	31
37						
9.2320*		0				31
36						
9.4949	36	1	0.5707	0.4293	0.0584	32
35						
9.5277	35	1	0.5544	0.4456	0.0590	33
34						
9.6263	34	1	0.5381	0.4619	0.0595	34
33						
9.7906						35
32						
9.7906	33	2	0.5054	0.4946	0.0602	36
31						
9.8234	31	1	0.4891	0.5109	0.0604	37
30						
9.9877	30	1	0.4728	0.5272	0.0605	38
29						

10.0205	29	1	0.4565	0.5435	0.0606	39
28						
10.1191	28	1	0.4402	0.5598	0.0606	40
27						
10.1848*	27	0				40
26						
10.8419						41
25						
10.8419	26	2	0.4064	0.5936	0.0605	42
24						
10.8419*		0				42
23						
11.0390	23	1	0.3887	0.6113	0.0604	43
22						
11.0390*		0				43
21						
11.1047*	21	0				43
20						
11.6632	20	1	0.3693	0.6307	0.0604	44
19						
11.8604*	19	0				44
18						
11.9918*	18	0				44
17						
12.2218*	17	0				44
16						
12.9117*	16	0				44
15						
12.9446*	15	0				44
14						
14.0945*	14	0				44
13						
14.5216*	13	0				44
12						

14.6201*	12	0				44
11						
14.7187*	11	0				44
10						
14.8172*	10	0				44
9						
14.8501*	9	0				44
8						
15.5072	8	1	0.3231	0.6769	0.0682	45
7						
17.3799*	7	0				45
6						
17.4456*	6	0				45
5						
17.5113*		0				45
4						
17.5113*	5	0				45
3						
17.9055*	3	0				45
2						
17.9713*	2	0				45
1						
18.0041	1	1	0	1.0000		46
0						

NOTE: The marked survival times are censored observations.

Summary Statistics for Time Variable AVAL

Quartile Estimates

Point	95% Confidence Interval

Percent	Estimate	Transform	[Lower	Upper)
75	18.0041	LOGLOG	15.5072	18.0041
50	9.8234	LOGLOG	9.1006	11.6632
25	6.9322	LOGLOG	5.8809	8.3121

Mean	Standard Error
11.4698	0.6220

The LIFETEST Procedure

Stratum 2: TRTN = 2

Product-Limit Survival Estimates

AVAL	Number at Risk	Observed Events	Survival	Failure	Survival Standard Error	Number Failed	Number Left
0.0000	2	0	1.0000	0	0	0	2
6.2752*	2	0				0	1
10.6448	1	1	0	1.0000		1	0

NOTE: The marked survival times are censored observations.

Summary Statistics for Time Variable AVAL

Quartile Estimates

Percent	Point Estimate	95% Confidence Interval Transform	[Lower	Upper)
75	10.6448	LOGLOG		
50	10.6448	LOGLOG		
25	10.6448	LOGLOG		

Mean	Standard Error
10.6448	

Summary of the Number of Censored and Uncensored Values

Stratum	TRTN	Total	Failed	Censored	Percent Censored
1	1	95	46	49	51.58
2	2	2	1	1	50.00
Total		97	47	50	51.55

The LIFETEST Procedure

Testing Homogeneity of Survival Curves for AVAL over Strata

Rank Statistics

TRTN	Log-Rank	Wilcoxon
1	0.02530	29.000
2	-0.02530	-29.000

Covariance Matrix for the Log-Rank Statistics

TRTN	1	2
1	0.994570	-.994570
2	-.994570	0.994570

Covariance Matrix for the Wilcoxon Statistics

TRTN	1	2
1	3336.16	-3336.16
2	-3336.16	3336.16

Test of Equality over Strata

Test	Chi-Square	DF	Pr > Chi-Square
Log-Rank	0.0006	1	0.9798
Wilcoxon	0.2521	1	0.6156
-2Log(LR)	0.0017	1	0.9673

The FREQ Procedure

Event or Censoring Description

EVNTDESC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Death	17	36.96	17	36.96
Radiographic disease progression	29	63.04	46	100.00

The FREQ Procedure

Event or Censoring Description

EVNTDESC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Radiographic disease progression	1	100.00	1	100.00

The FREQ Procedure

Event or Censoring Description

EVNTDESC	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Event documented after 2 or more missed tumor assessments	11	22.45	11	22.45
Ongoing without event	38	77.55	49	100.00

The FREQ Procedure

Event or Censoring Description

EVNTDESC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Ongoing without event	1	100.00	1	100.00

The LIFEREG Procedure

Model Information

Data Set	WORK.ADTTE02	
Dependent Variable	Log(AVAL)	Analysis Value
Censoring Variable	CNSR	Censor
Censoring Value(s)	1	
Number of Observations	97	
Noncensored Values	47	
Right Censored Values	50	
Left Censored Values	0	
Interval Censored Values	0	
Number of Parameters	1	
Name of Distribution	Exponential	

Log Likelihood	-86.8841731

Number of Observations Read	97
Number of Observations Used	97

Fit Statistics

-2 Log Likelihood	173.768
AIC (smaller is better)	175.768
AICC (smaller is better)	175.810
BIC (smaller is better)	178.343

Fit Statistics (Unlogged Response)

-2 Log Likelihood	363.713
Exponential AIC (smaller is better)	365.713
Exponential AICC (smaller is better)	365.756
Exponential BIC (smaller is better)	368.288

Algorithm converged.

Analysis of Maximum Likelihood Parameter Estimates

Parameter	DF	Estimate	Standard Error	95% Confidence Limits		Chi-Square	Pr > ChiSq
Intercept	1	2.8693	0.1459	2.5834	3.1552	386.94	<.0001

Scale	0	1.0000	0.0000	1.0000	1.0000
Weibull Scale	1	17.6245	2.5708	13.2421	23.4573
Weibull Shape	0	1.0000	0.0000	1.0000	1.0000

Lagrange Multiplier Statistics

Parameter	Chi-Square	Pr > ChiSq
Scale		

The LIFEREG Procedure

Model Information

Data Set	WORK.ADTTE02
Dependent Variable	Log(AVAL) Analysis Value
Censoring Variable	CNSR Censor
Censoring Value(s)	1
Number of Observations	95
Noncensored Values	46
Right Censored Values	49
Left Censored Values	0
Interval Censored Values	0
Number of Parameters	1
Name of Distribution	Exponential
Log Likelihood	-85.41991122

Number of Observations Read 95

Number of Observations Used 95

Fit Statistics

-2 Log Likelihood	170.840
AIC (smaller is better)	172.840
AICC (smaller is better)	172.883
BIC (smaller is better)	175.394

Fit Statistics (Unlogged Response)

-2 Log Likelihood	356.055
Exponential AIC (smaller is better)	358.055
Exponential AICC (smaller is better)	358.098
Exponential BIC (smaller is better)	360.609

Algorithm converged.

Analysis of Maximum Likelihood Parameter Estimates

Parameter	DF	Estimate	Standard Error	95% Confidence Limits		Chi-Square	Pr > ChiSq
Intercept	1	2.8702	0.1474	2.5812	3.1591	378.94	<.0001
Scale	0	1.0000	0.0000	1.0000	1.0000		
Weibull Scale	1	17.6398	2.6009	13.2127	23.5504		
Weibull Shape	0	1.0000	0.0000	1.0000	1.0000		

Lagrange Multiplier Statistics

Parameter	Chi-Square	Pr > ChiSq
Scale		

The LIFEREG Procedure

Model Information

Data Set	WORK.ADTTE02	
Dependent Variable	Log(AVAL)	Analysis Value
Censoring Variable	CNSR	Censor
Censoring Value(s)	1	
Number of Observations	2	
Noncensored Values	1	
Right Censored Values	1	
Left Censored Values	0	
Interval Censored Values	0	
Number of Parameters	1	
Name of Distribution	Exponential	
Log Likelihood	-1.463423385	

Number of Observations Read	2
Number of Observations Used	2

Fit Statistics

-2 Log Likelihood	2.927
AIC (smaller is better)	4.927
AICC (smaller is better)	
BIC (smaller is better)	3.620

Fit Statistics (Unlogged Response)

-2 Log Likelihood	7.657
Exponential AIC (smaller is better)	9.657
Exponential AICC (smaller is better)	
Exponential BIC (smaller is better)	8.350

Algorithm converged.

Analysis of Maximum Likelihood Parameter Estimates

Parameter	DF	Estimate	Standard Error	95% Confidence Limits		Chi-Square	Pr > ChiSq
Intercept	1	2.8285	1.0000	0.8685	4.7885	8.00	0.0047
Scale	0	1.0000	0.0000	1.0000	1.0000		
Weibull Scale	1	16.9199	16.9199	2.3834	120.1157		
Weibull Shape	0	1.0000	0.0000	1.0000	1.0000		

Lagrange Multiplier Statistics

Parameter	Chi-Square	Pr > ChiSq
Scale		

The LIFEREG Procedure

Model Information

Data Set	WORK.ADTTE02	
Dependent Variable	Log(AVAL)	Analysis Value
Censoring Variable	CNSR	Censor
Censoring Value(s)	1	
Number of Observations	97	
Noncensored Values	47	
Right Censored Values	50	
Left Censored Values	0	
Interval Censored Values	0	
Number of Parameters	2	
Name of Distribution	Lognormal	
Log Likelihood	-63.68407818	

Number of Observations Read	97
Number of Observations Used	97

Fit Statistics

-2 Log Likelihood	127.368
AIC (smaller is better)	131.368

AICC (smaller is better)	131.496
BIC (smaller is better)	136.518

Fit Statistics (Unlogged Response)

-2 Log Likelihood	317.313
Lognormal AIC (smaller is better)	321.313
Lognormal AICC (smaller is better)	321.441
Lognormal BIC (smaller is better)	326.463

Algorithm converged.

Analysis of Maximum Likelihood Parameter Estimates

Parameter	DF	Estimate	Standard Error	95% Confidence Limits		Chi-Square	Pr > ChiSq
Intercept	1	2.3759	0.0695	2.2398	2.5121	1169.74	<.0001
Scale	1	0.5434	0.0583	0.4403	0.6706		

The LIFEREG Procedure

Model Information

Data Set	WORK.ADTTE02
Dependent Variable	Log(AVAL) Analysis Value
Censoring Variable	CNSR Censor
Censoring Value(s)	1

Number of Observations	95
Noncensored Values	46
Right Censored Values	49
Left Censored Values	0
Interval Censored Values	0
Number of Parameters	2
Name of Distribution	Lognormal
Log Likelihood	-63.1913833

Number of Observations Read	95
Number of Observations Used	95

Fit Statistics

-2 Log Likelihood	126.383
AIC (smaller is better)	130.383
AICC (smaller is better)	130.513
BIC (smaller is better)	135.491

Fit Statistics (Unlogged Response)

-2 Log Likelihood	311.598
Lognormal AIC (smaller is better)	315.598
Lognormal AICC (smaller is better)	315.728
Lognormal BIC (smaller is better)	320.705

Algorithm converged.

Analysis of Maximum Likelihood Parameter Estimates

Parameter	DF	Estimate	Standard Error	95% Confidence Limits		Chi-Square	Pr > ChiSq
Intercept	1	2.3770	0.0711	2.2376	2.5164	1116.31	<.0001
Scale	1	0.5509	0.0599	0.4452	0.6818		

The LIFEREG Procedure

Model Information

Data Set	WORK.ADTTE02
Dependent Variable	Log(AVAL) Analysis Value
Censoring Variable	CNSR Censor
Censoring Value(s)	1
Number of Observations	2
Noncensored Values	1
Right Censored Values	1
Left Censored Values	0
Interval Censored Values	0
Number of Parameters	2
Name of Distribution	Lognormal
Log Likelihood	7.6245283879

Number of Observations Read	2
Number of Observations Used	2

Fit Statistics

-2 Log Likelihood	-15.249
AIC (smaller is better)	-11.249
AICC (smaller is better)	
BIC (smaller is better)	-13.863

Fit Statistics (Unlogged Response)

-2 Log Likelihood	-10.519
Lognormal AIC (smaller is better)	-6.519
Lognormal AICC (smaller is better)	
Lognormal BIC (smaller is better)	-9.133

WARNING: Iteration limit exceeded.

Analysis of Maximum Likelihood Parameter Estimates

Parameter	DF	Estimate	Standard Error	95% Confidence Limits		Chi-Square	Pr > ChiSq
Intercept	1	2.3650	0.0002	2.3647	2.3654	1.565E8	<.0001
Scale	0	0.0002	0.0000	0.0002	0.0002		

The LIFEREG Procedure

Model Information

Data Set	WORK.ADTTE02	
Dependent Variable	Log(AVAL)	Analysis Value
Censoring Variable	CNSR	Censor
Censoring Value(s)	1	
Number of Observations	97	
Noncensored Values	47	
Right Censored Values	50	
Left Censored Values	0	
Interval Censored Values	0	
Number of Parameters	2	
Name of Distribution	Weibull	
Log Likelihood	-69.74260168	

Number of Observations Read	97
Number of Observations Used	97

Fit Statistics

-2 Log Likelihood	139.485
AIC (smaller is better)	143.485
AICC (smaller is better)	143.613
BIC (smaller is better)	148.635

Fit Statistics (Unlogged Response)

-2 Log Likelihood	329.430
Weibull AIC (smaller is better)	333.430
Weibull AICC (smaller is better)	333.558
Weibull BIC (smaller is better)	338.580

Algorithm converged.

Analysis of Maximum Likelihood Parameter Estimates

Parameter	DF	Estimate	Standard Error	95% Confidence Limits		Chi-Square	Pr > ChiSq
Intercept	1	2.5982	0.0674	2.4662	2.7303	1486.99	<.0001
Scale	1	0.4516	0.0508	0.3623	0.5629		
Weibull Scale	1	13.4398	0.9056	11.7772	15.3372		
Weibull Shape	1	2.2143	0.2489	1.7764	2.7601		

The LIFEREG Procedure

Model Information

Data Set	WORK.ADTTE02	
Dependent Variable	Log(AVAL)	Analysis Value
Censoring Variable	CNSR	Censor
Censoring Value(s)	1	
Number of Observations	95	

Noncensored Values	46
Right Censored Values	49
Left Censored Values	0
Interval Censored Values	0
Number of Parameters	2
Name of Distribution	Weibull
Log Likelihood	-69.23016487

Number of Observations Read	95
Number of Observations Used	95

Fit Statistics

-2 Log Likelihood	138.460
AIC (smaller is better)	142.460
AICC (smaller is better)	142.591
BIC (smaller is better)	147.568

Fit Statistics (Unlogged Response)

-2 Log Likelihood	323.675
Weibull AIC (smaller is better)	327.675
Weibull AICC (smaller is better)	327.806
Weibull BIC (smaller is better)	332.783

Algorithm converged.

Analysis of Maximum Likelihood Parameter Estimates

Parameter	DF	Estimate	Standard Error	95% Confidence Limits		Chi-Square	Pr > ChiSq
Intercept	1	2.6023	0.0692	2.4666	2.7379	1413.73	<.0001
Scale	1	0.4584	0.0522	0.3666	0.5731		
Weibull Scale	1	13.4942	0.9339	11.7825	15.4547		
Weibull Shape	1	2.1814	0.2486	1.7447	2.7274		

The LIFEREG Procedure

Model Information

Data Set	WORK.ADTTE02	
Dependent Variable	Log(AVAL)	Analysis Value
Censoring Variable	CNSR	Censor
Censoring Value(s)	1	
Number of Observations	2	
Noncensored Values	1	
Right Censored Values	1	
Left Censored Values	0	
Interval Censored Values	0	
Number of Parameters	2	
Name of Distribution	Weibull	
Log Likelihood	10.363823595	

Number of Observations Read	2
Number of Observations Used	2

Fit Statistics

-2 Log Likelihood	-20.728
AIC (smaller is better)	-16.728
AICC (smaller is better)	
BIC (smaller is better)	-19.341

Fit Statistics (Unlogged Response)

-2 Log Likelihood	-15.998
Weibull AIC (smaller is better)	-11.998
Weibull AICC (smaller is better)	
Weibull BIC (smaller is better)	-14.611

WARNING: Iteration limit exceeded.

Analysis of Maximum Likelihood Parameter Estimates

Parameter	DF	Estimate	Standard Error	95% Confidence Limits		Chi-Square	Pr > ChiSq
Intercept	1	2.3651	0.0000	2.3650	2.3651	4.06E10	<.0001
Scale	0	0.0000	0.0000	0.0000	0.0000		

```
Weibull Scale  1  10.6448   0.0001  10.6445  10.6450

Weibull Shape  0 86171.89   0.0000 86171.89 86171.89
```