

**The LIFEREG Procedure**

Model Information	
<b>Data Set</b>	WORK.ANALYSE_SURVIE
<b>Dependent Variable</b>	Log(T_survie)
<b>Censoring Variable</b>	Censure
<b>Censoring Value(s)</b>	0
<b>Number of Observations</b>	97
<b>Noncensored Values</b>	77
<b>Right Censored Values</b>	20
<b>Left Censored Values</b>	0
<b>Interval Censored Values</b>	0
<b>Number of Parameters</b>	5
<b>Name of Distribution</b>	LLogistic
<b>Log Likelihood</b>	-120.3342313

<b>Number of Observations Read</b>	97
<b>Number of Observations Used</b>	97

Fit Statistics	
-2 Log Likelihood	240.668
AIC (smaller is better)	250.668
AICC (smaller is better)	251.328
BIC (smaller is better)	263.542

Fit Statistics (Unlogged Response)	
-2 Log Likelihood	511.827
LLogistic AIC (smaller is better)	521.827
LLogistic AICC (smaller is better)	522.487
LLogistic BIC (smaller is better)	534.701

Algorithm converged.

Type III Analysis of Effects			
Effect	DF	Wald Chi-Square	Pr > ChiSq
chomage	1	17.6663	<.0001
Jrs_delinquance	1	31.6429	<.0001
L_revenu	1	3.4079	0.0649

Analysis of Maximum Likelihood Parameter Estimates						
Parameter	DF	Estimate	Standard Error	95% Confidence Limits	Chi-Square	Pr > ChiSq
Intercept	1	-1.2442	3.6780	-8.4529 5.9646	0.11	0.7352
chomage	1	-0.8699	0.2070	-1.2756 -0.4643	17.67	<.0001
Jrs_delinquance	1	-0.0835	0.0148	-0.1125 -0.0544	31.64	<.0001
L_revenu	1	0.6022	0.3262	-0.0372 1.2415	3.41	0.0649
Scale	1	0.5607	0.0527	0.4663 0.6742		