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### 1. LOGISTIC STEPWISE ANALYSIS ###
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## CLParmWald

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### 2. REDUCED LOGISTIC MODEL WITH UNDERDISPERSION CORRECTION ###
```

scale=square root of phi =  $\sqrt{.29731}$ =.54526

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### 3. SATURATED LOGISTIC MODEL WITH UNDERDISPERSION CORRECTION
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All predictors stay in, scale=.54526 is included

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### 4. SATURATED MODEL to get -2 LogL ###
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