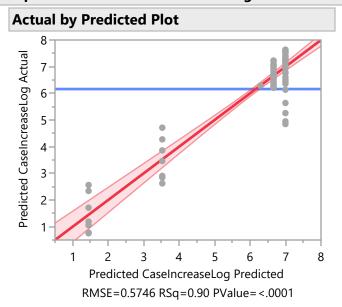
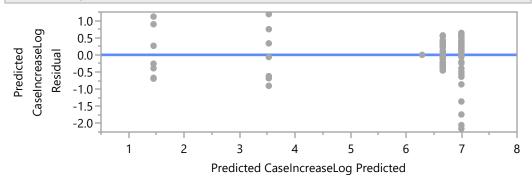
# **Response Predicted CaseIncreaseLog**



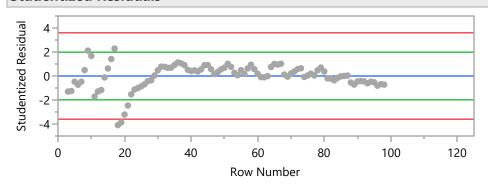
# **Effect Summary**

Source	LogWorth	PValue
NEBusinessClose	22.185	0.00000
EmergDec	11.333	0.00000
SchoolClose	9.364	0.00000
StayAtHome	1.969	0.01073

# **Residual by Predicted Plot**



## **Studentized Residuals**



## **Response Predicted CaseIncreaseLog**

#### **Studentized Residuals**

Externally studentized residuals with 95% simultaneous limits (Bonferroni) in red, individual limits in green.

Parameter Estimates									
Term	Estimate	Std Error	t Ratio	Prob> t					
Intercept	6.2908483	0.574636	10.95	<.0001*					
EmergDec	-4.843637	0.609494	-7.95	<.0001*					
NEBusinessClose	3.1363926	0.237922	13.18	<.0001*					
SchoolClose	2.0779818	0.297402	6.99	<.0001*					
StayAtHome	0.3356891	0.128891	2.60	0.0107*					

#### **Effect Tests**

			Sum of		
Source	Nparm	DF	Squares	F Ratio	Prob > F
EmergDec	1	1	20.854059	63.1545	<.0001*
NEBusinessClose	1	1	57.382259	173.7767	<.0001*
SchoolClose	1	1	16.120564	48.8196	<.0001*
StayAtHome	1	1	2.239832	6.7831	0.0107*

## **Residual Normal Quantile Plot**

