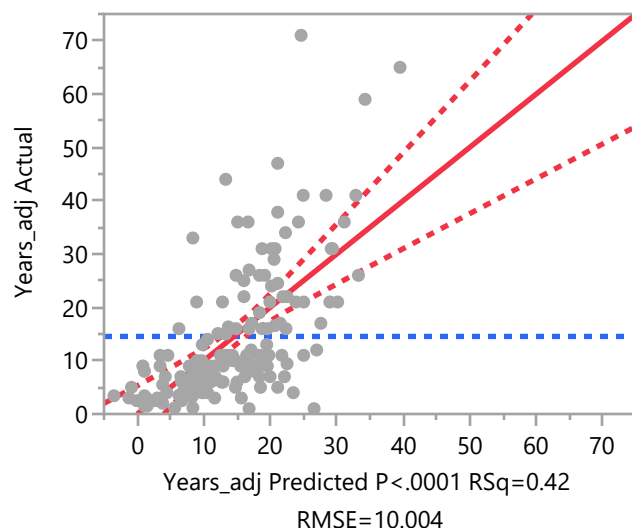


**Response Years\_adj****Effect Summary**

Source	LogWorth	PValue
Age	11.228	0.00000
PoliceRatingCat	3.454	0.00035
OwnRent	1.973	0.01065
FeelSafeDayCat	1.856	0.01394

**Actual by Predicted Plot****Summary of Fit**

RSquare	0.415469
RSquare Adj	0.392242
Root Mean Square Error	10.00383
Mean of Response	14.54008
Observations (or Sum Wgts)	158

**Analysis of Variance**

Source	DF	Sum of Squares	Mean Square	F Ratio
Model	6	10740.888	1790.15	17.8878
Error	151	15111.567	100.08	<b>Prob &gt; F</b>
C. Total	157	25852.454		<b>&lt;.0001*</b>

**Lack Of Fit**

Source	DF	Sum of Squares	Mean Square	F Ratio
Lack Of Fit	102	11216.579	109.966	1.3834
Pure Error	49	3894.987	79.490	<b>Prob &gt; F</b>
Total Error	151	15111.567		0.1038
			<b>Max RSq</b>	0.8493

**Response Years\_adj****Parameter Estimates**

Term	Estimate	Std Error	t Ratio	Prob> t
Intercept	-10.17131	3.863781	-2.63	0.0094*
PoliceRatingCat[High]	-5.169645	1.268537	-4.08	<.0001*
PoliceRatingCat[Medium]	-0.240418	1.505692	-0.16	0.8734
FeelSafeDayCat[High]	7.777981	3.126313	2.49	0.0139*
OwnRent[Own]	3.661721	1.783447	2.05	0.0418*
OwnRent[Rent]	-1.903712	1.871707	-1.02	0.3107
Age	0.3909298	0.052319	7.47	<.0001*

**Effect Tests**

Source	Nparm	DF	Sum of Squares	F Ratio	Prob > F
PoliceRatingCat	2	2	1678.7758	8.3875	0.0004*
FeelSafeDayCat	1	1	619.4431	6.1897	0.0139*
OwnRent	2	2	936.9727	4.6813	0.0107*
Age	1	1	5587.4095	55.8313	<.0001*

**Scaled Estimates**

Nominal factors expanded to all levels

Continuous factors centered by mean, scaled by range/2

Term	Estimate	Std Error	t Ratio	Prob> t
Intercept	8.2840443	3.009368	2.75	0.0066*
PoliceRatingCat[High]	-5.169645	1.268537	-4.08	<.0001*
PoliceRatingCat[Medium]	-0.240418	1.505692	-0.16	0.8734
PoliceRatingCat[Low]	5.4100627	1.908831	2.83	0.0052*
FeelSafeDayCat[High]	7.777981	3.126313	2.49	0.0139*
FeelSafeDayCat[Low]	-7.777981	3.126313	-2.49	0.0139*
OwnRent[Own]	3.661721	1.783447	2.05	0.0418*
OwnRent[Rent]	-1.903712	1.871707	-1.02	0.3107
OwnRent[Other]	-1.758009	3.140614	-0.56	0.5765
Age	13.682542	1.831166	7.47	<.0001*

**Prediction Profiler**