

reg Estimates for linear model of 18PK

The REG Procedure
 Model: MODEL1
 Dependent Variable: CASES_18PK

Number of Observations Read	52
Number of Observations Used	52

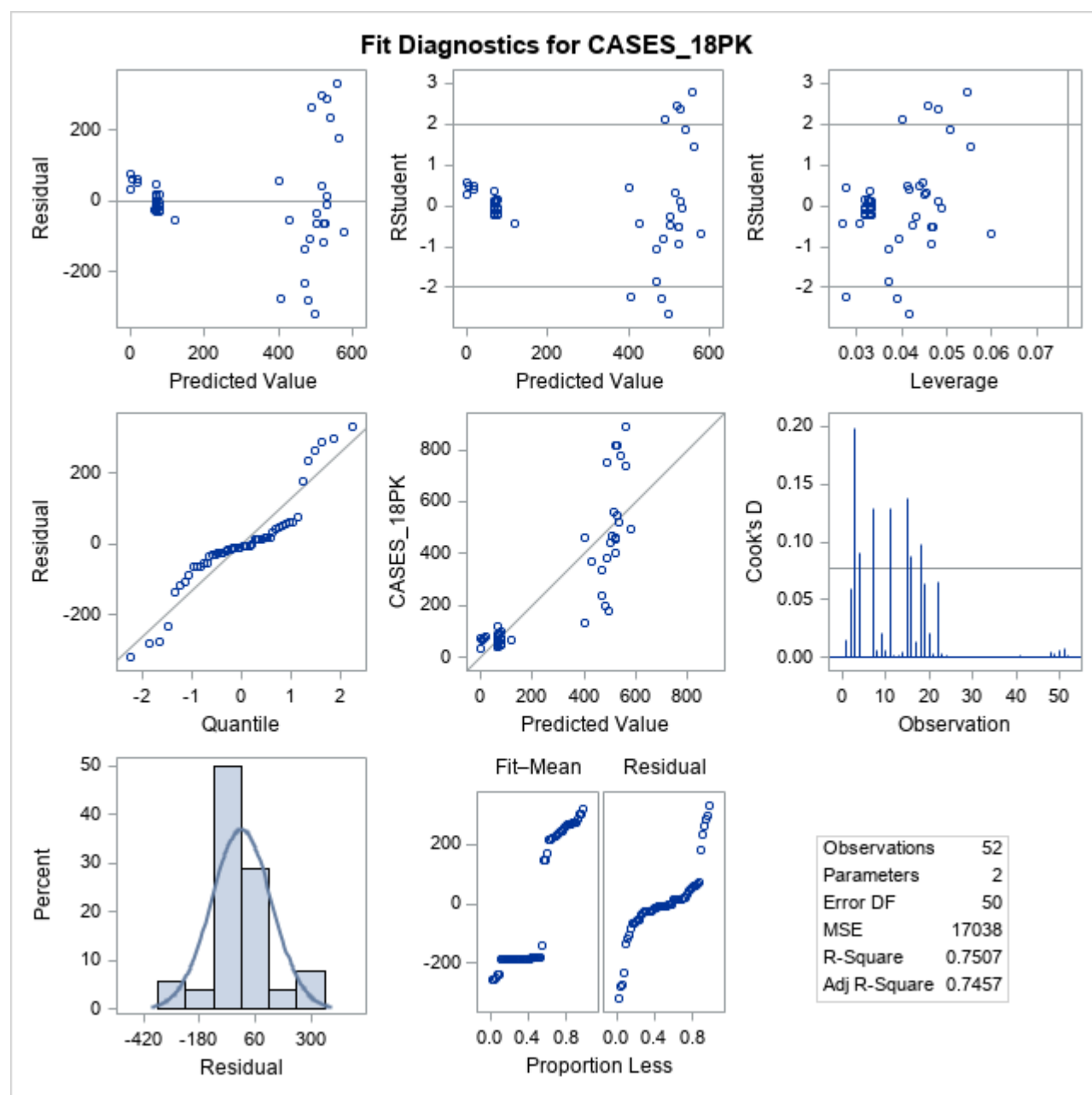
Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	2564637	2564637	150.53	<.0001
Error	50	851885	17038		
Corrected Total	51	3416521			

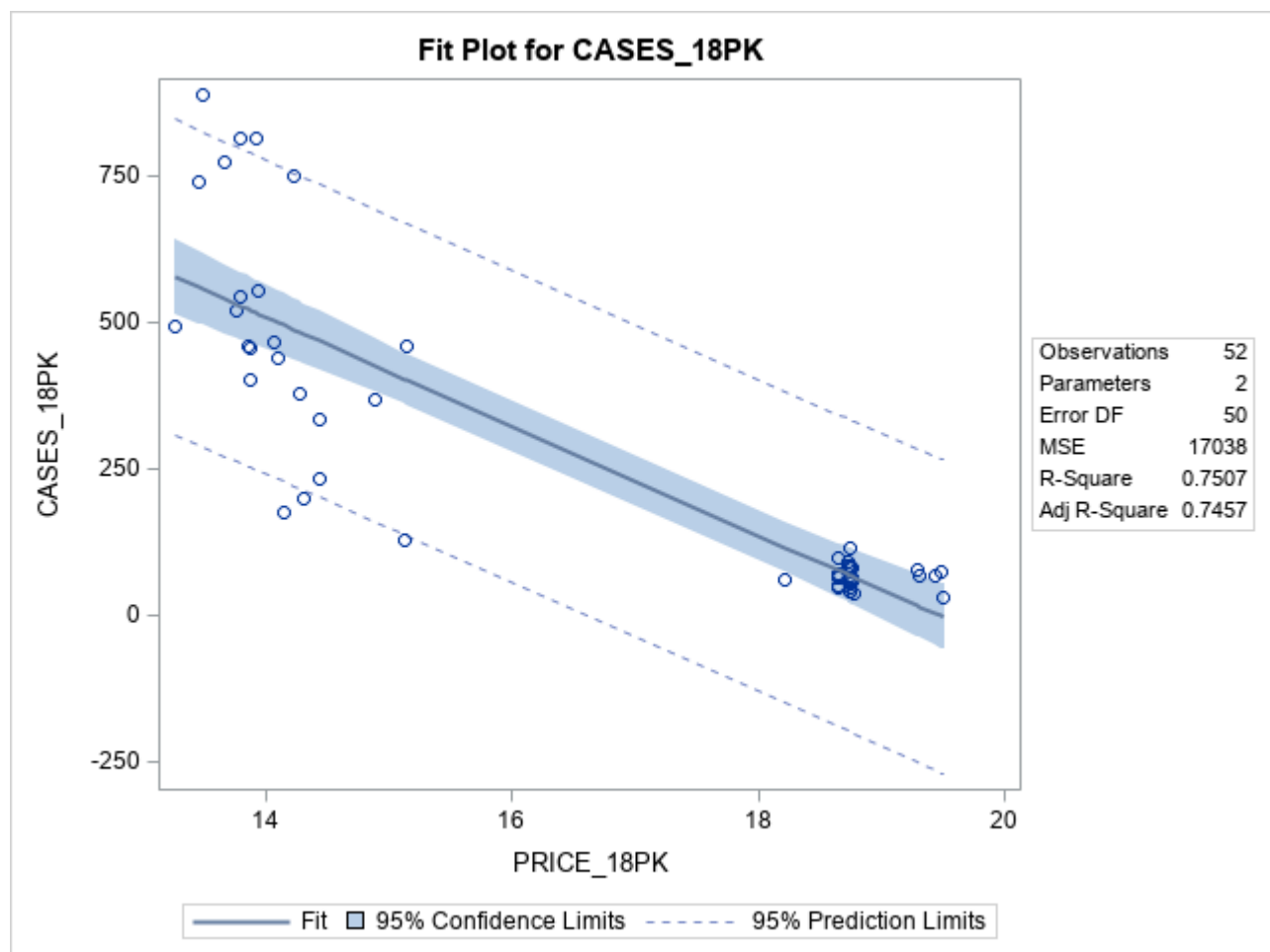
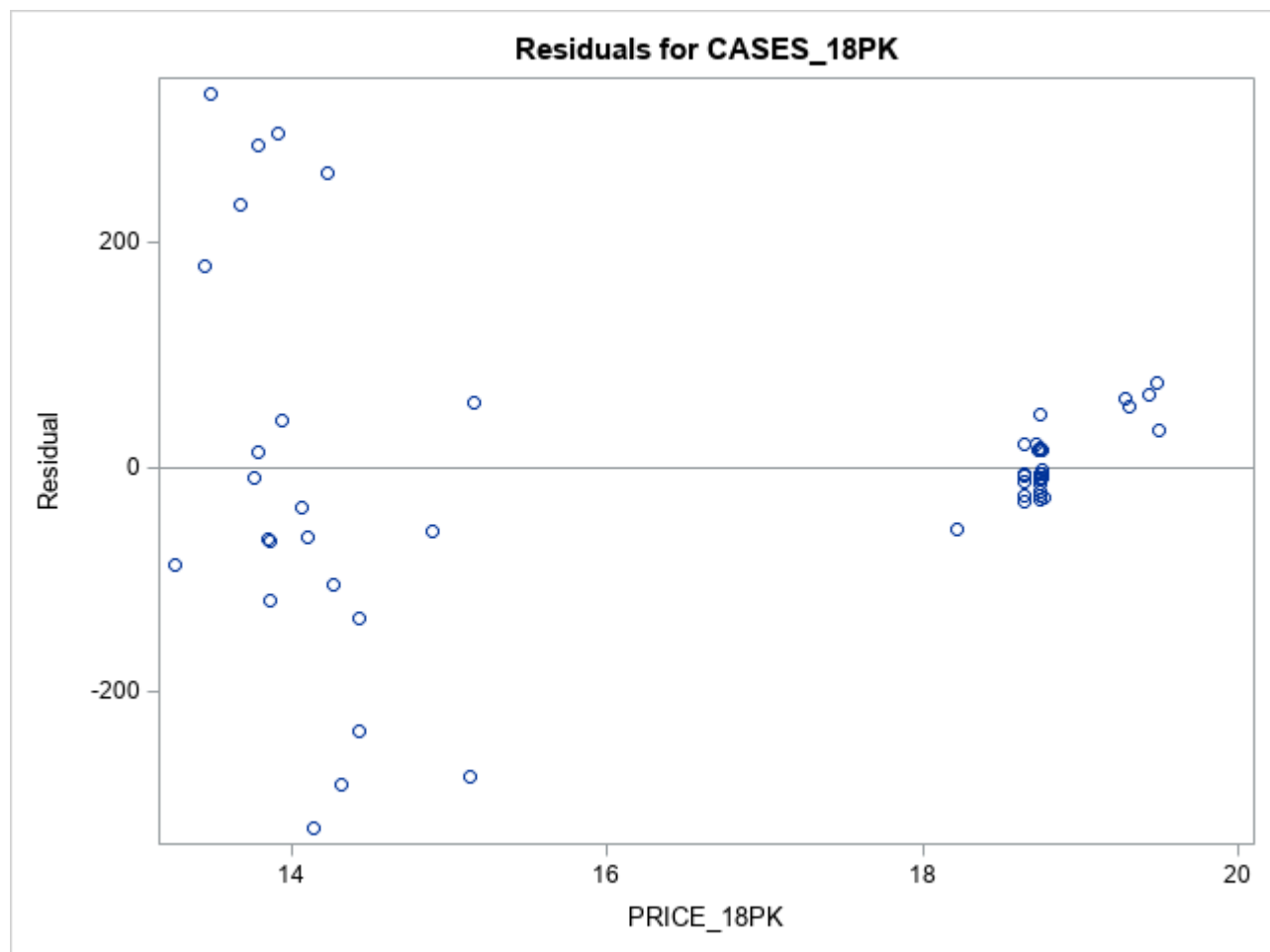
Root MSE	130.52853	R-Square	0.7507
Dependent Mean	256.67308	Adj R-Sq	0.7457
Coeff Var	50.85400		

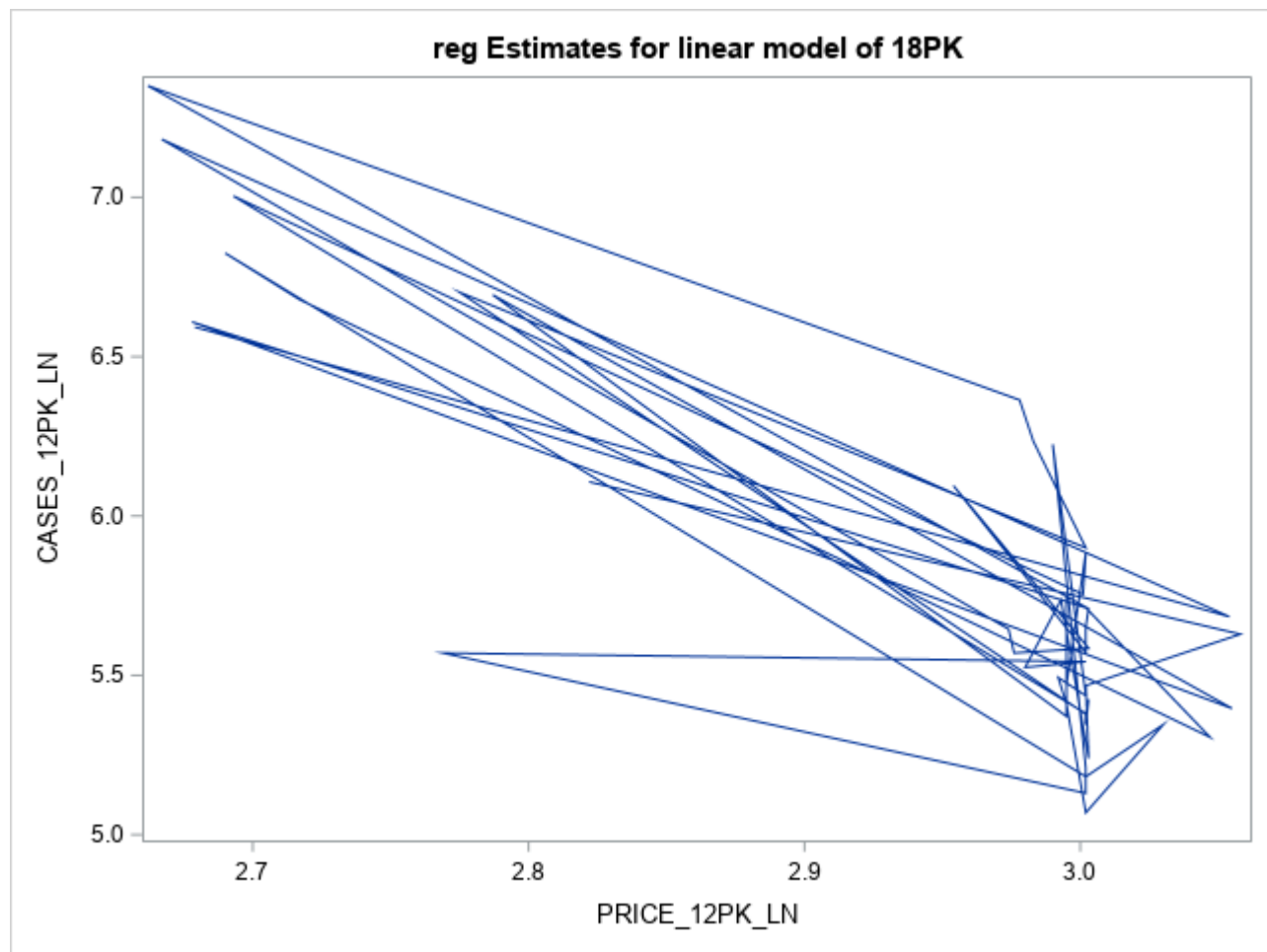
Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > t
Intercept	1	1812.18394	128.06995	14.15	<.0001
PRICE_18PK	1	-93.00727	7.58070	-12.27	<.0001

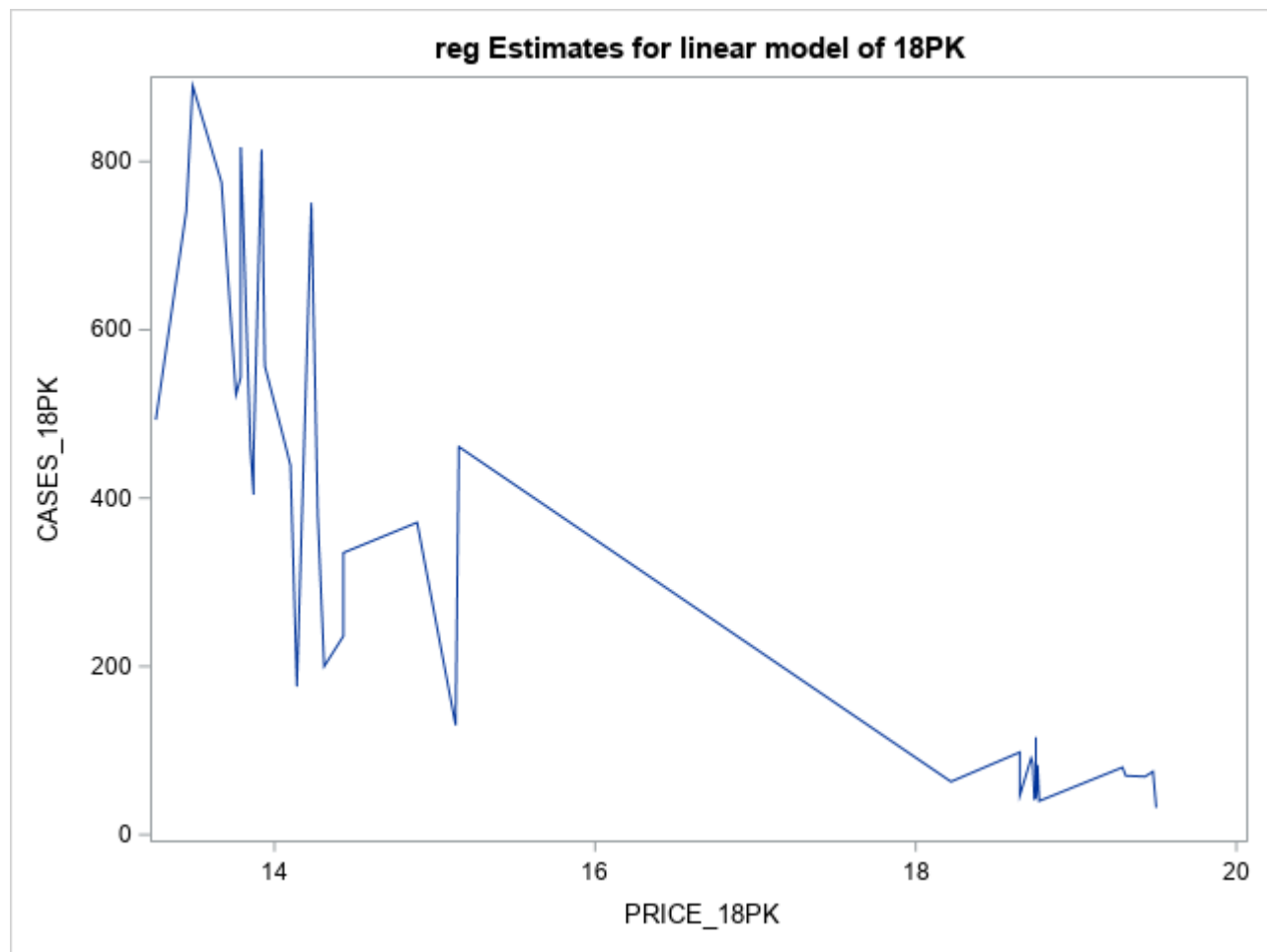
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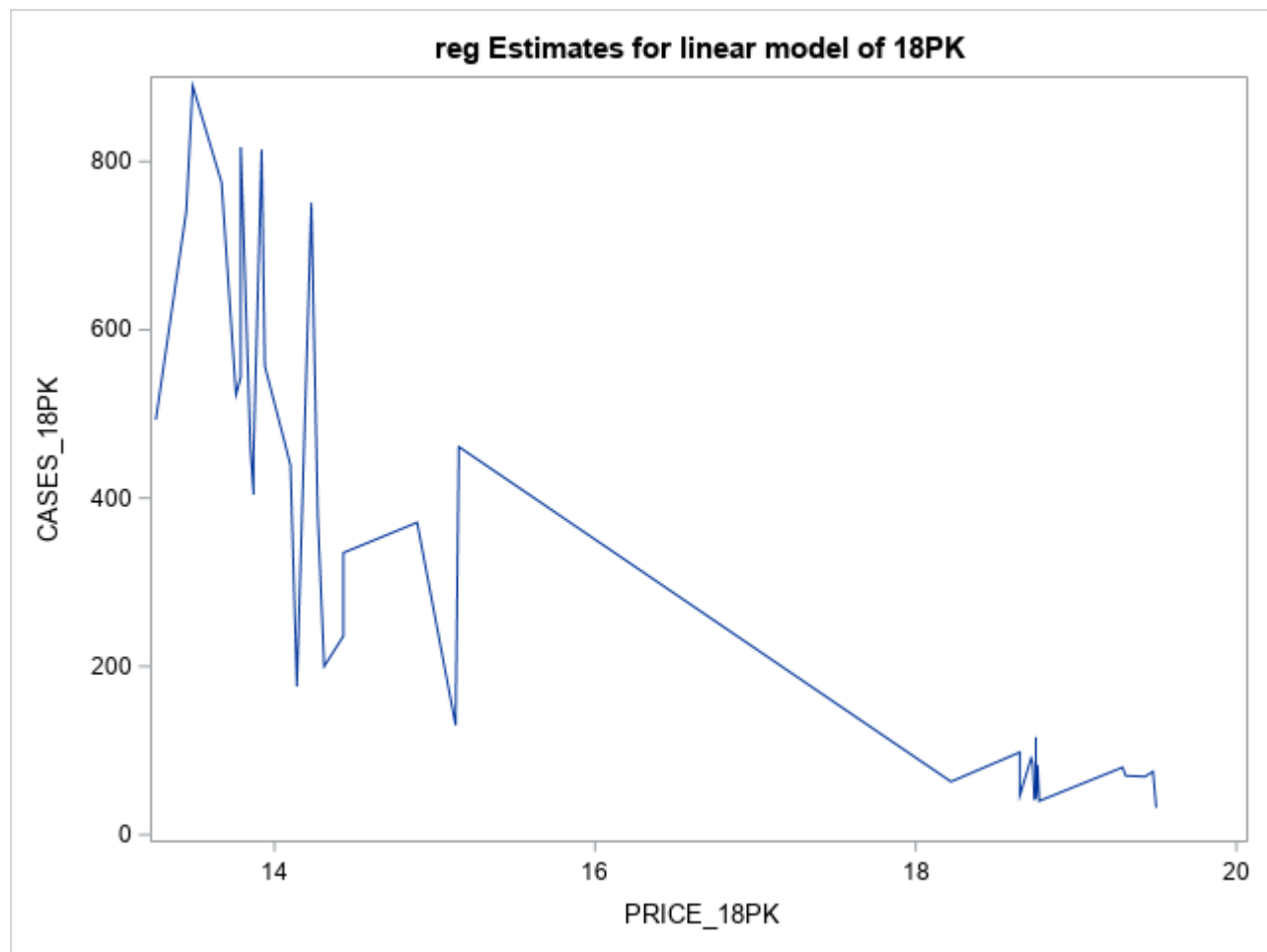
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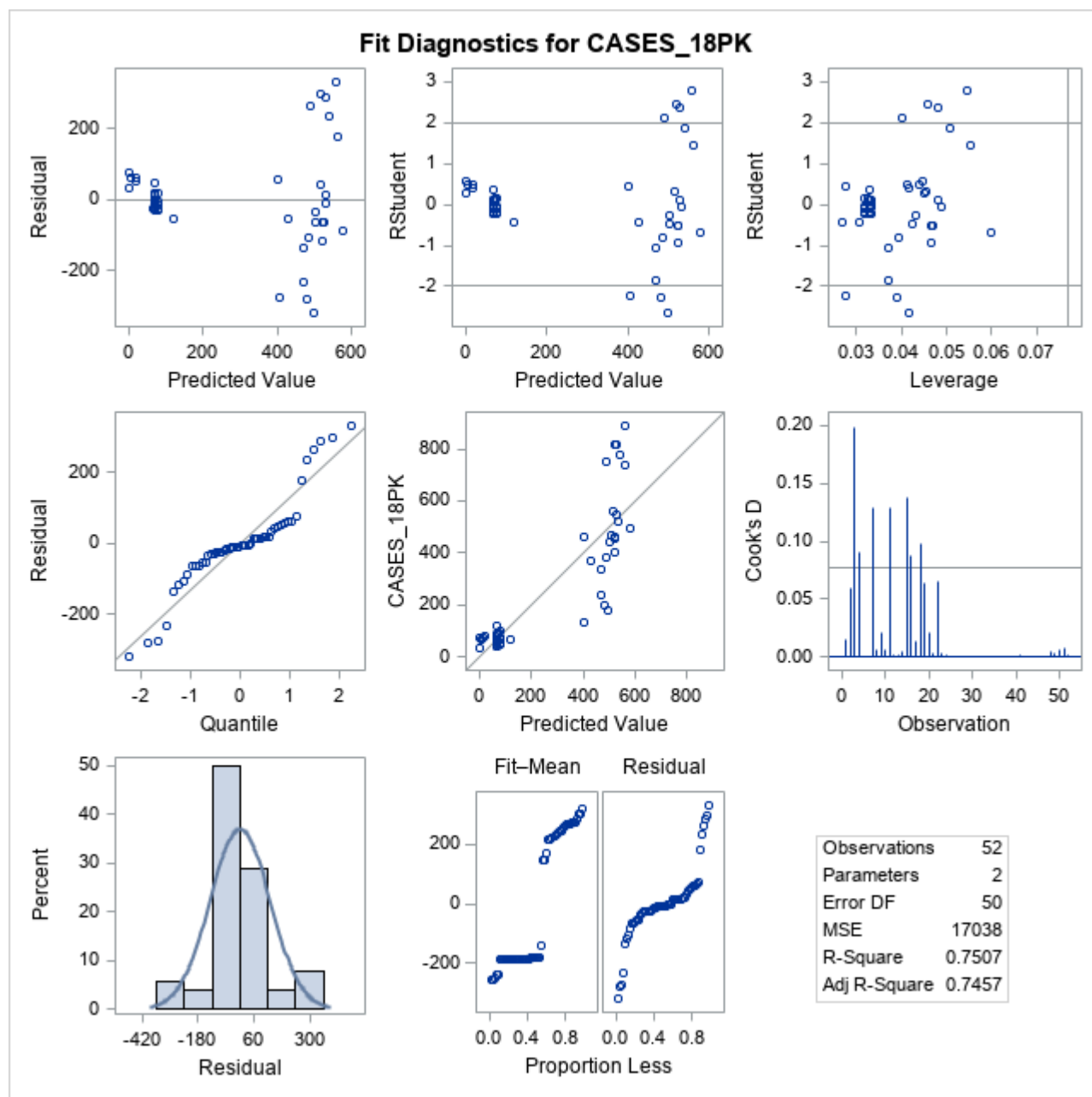
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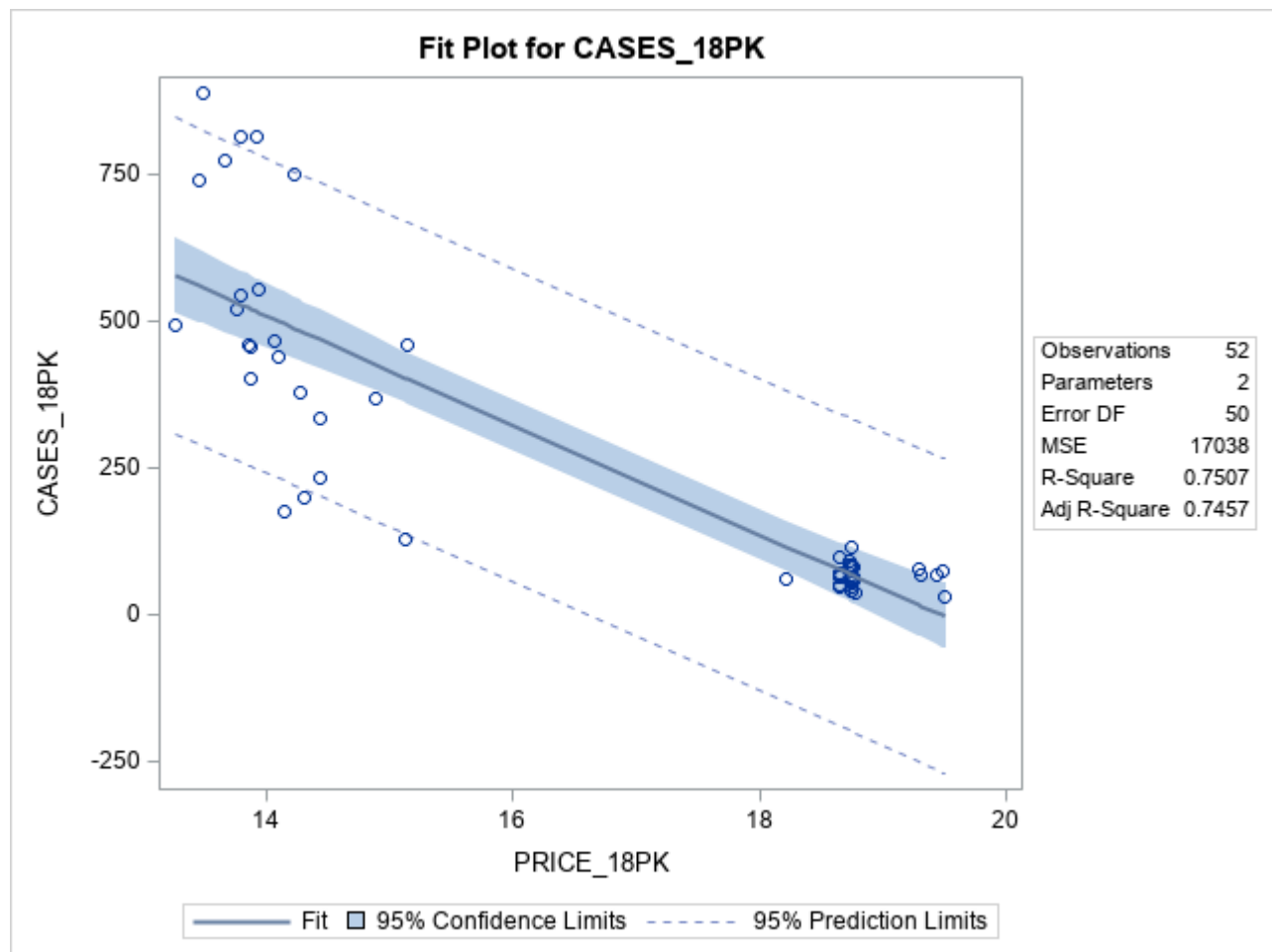
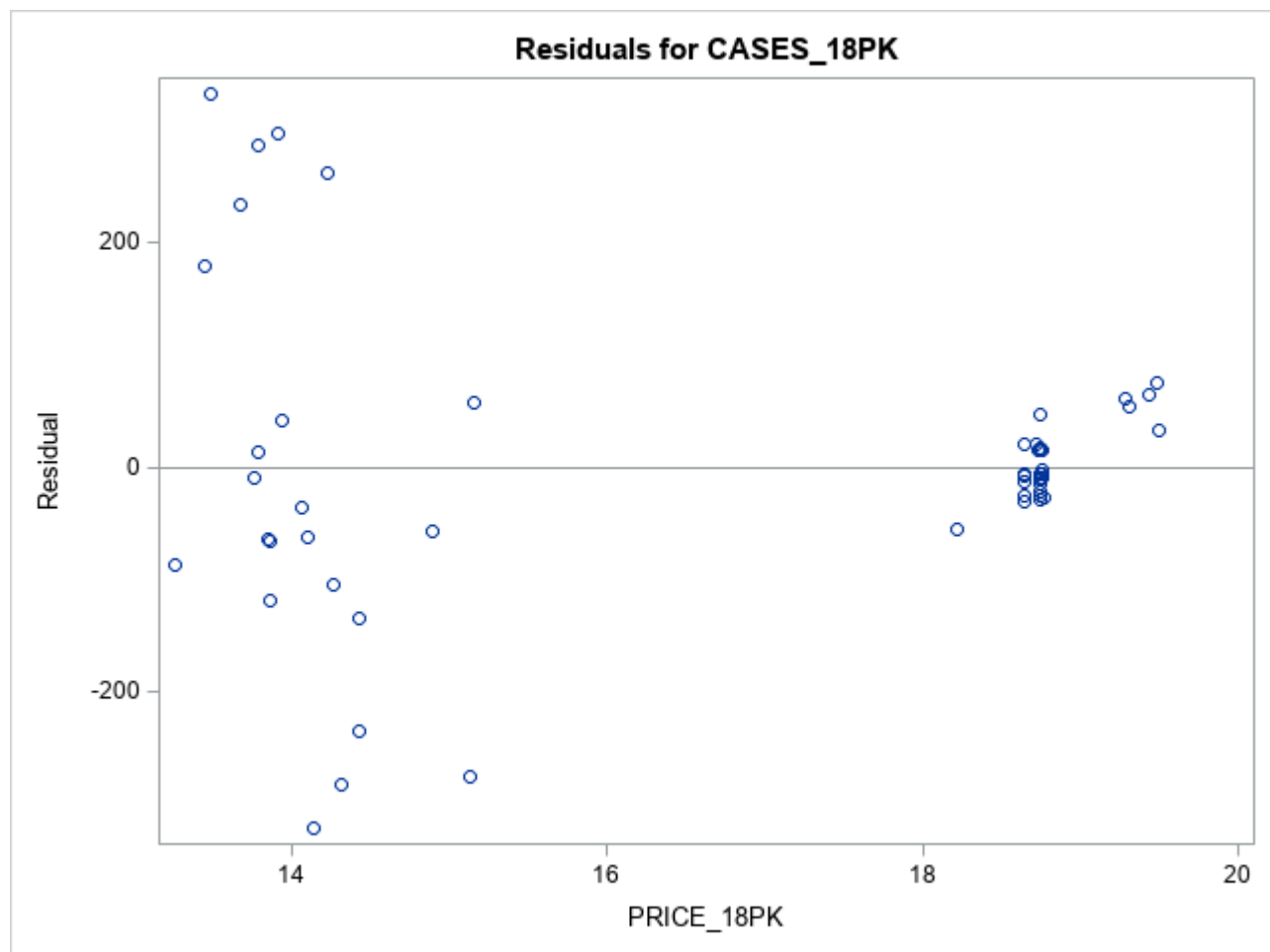
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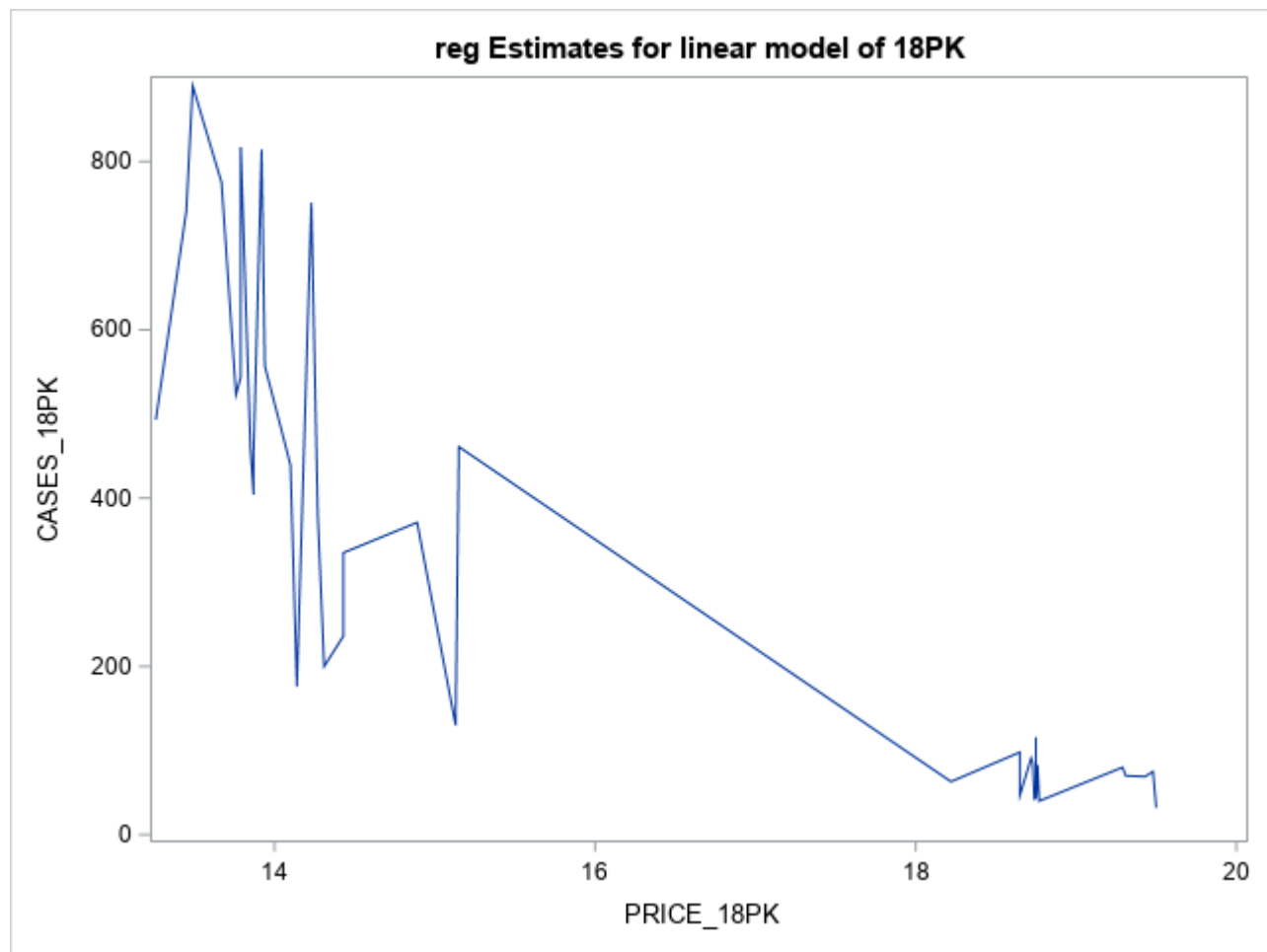
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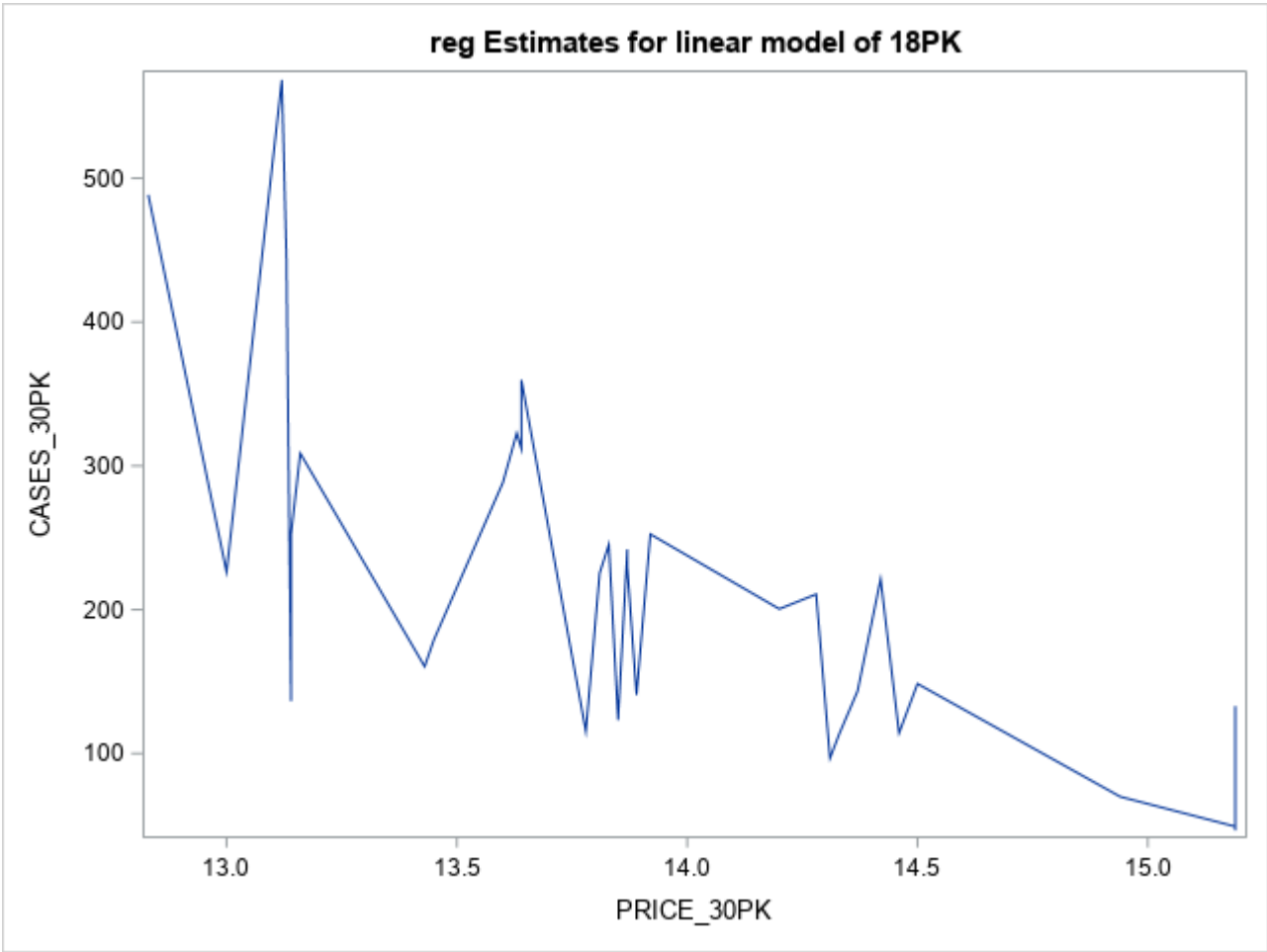
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The REG Procedure
 Model: MODEL1
 Dependent Variable: CASES_18PK









reg Estimates for linear model of 30PK

The REG Procedure
 Model: MODEL1
 Dependent Variable: CASES_30PK

Number of Observations Read	52
Number of Observations Used	52

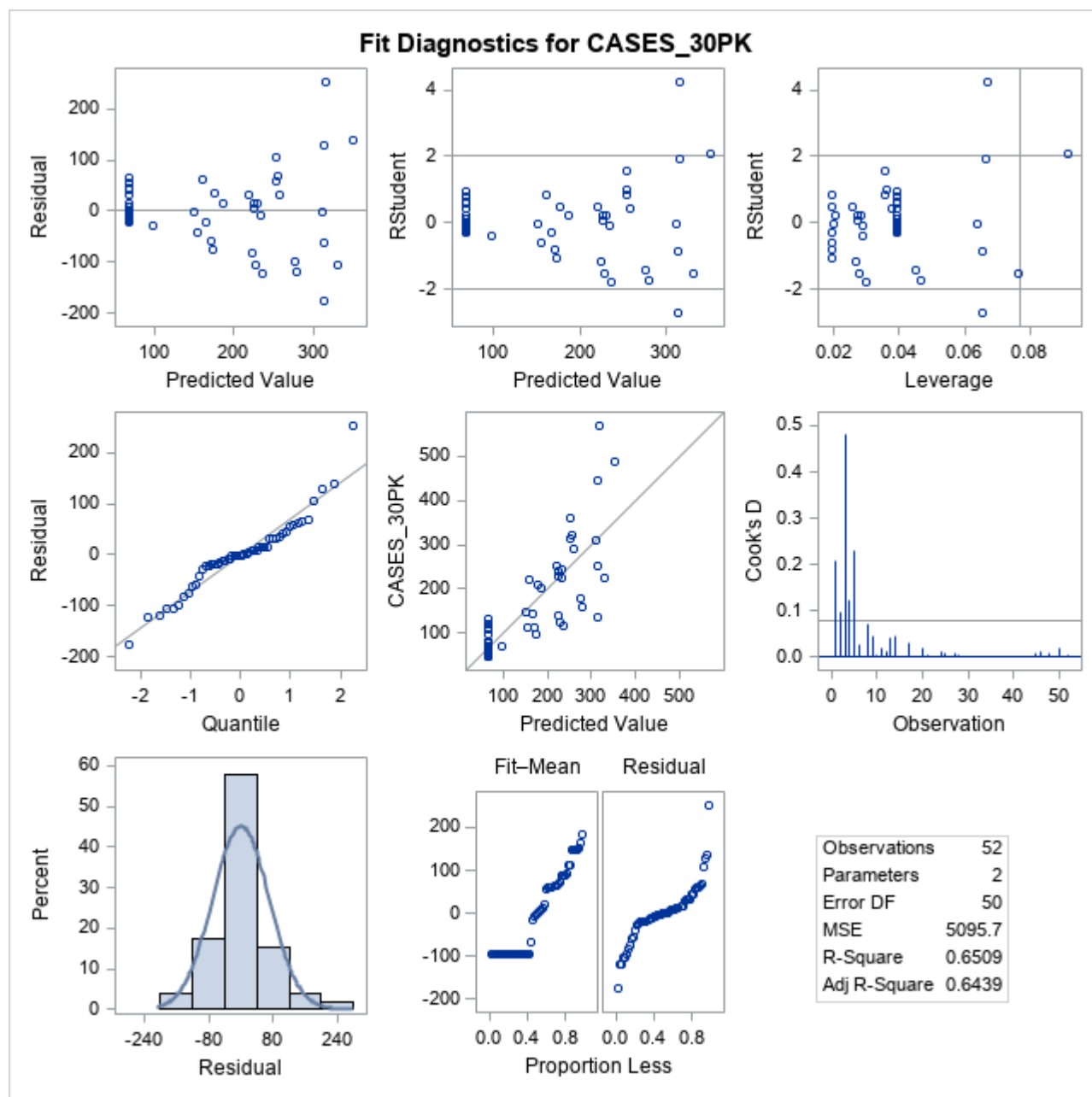
Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	475027	475027	93.22	<.0001
Error	50	254786	5095.72617		
Corrected Total	51	729814			

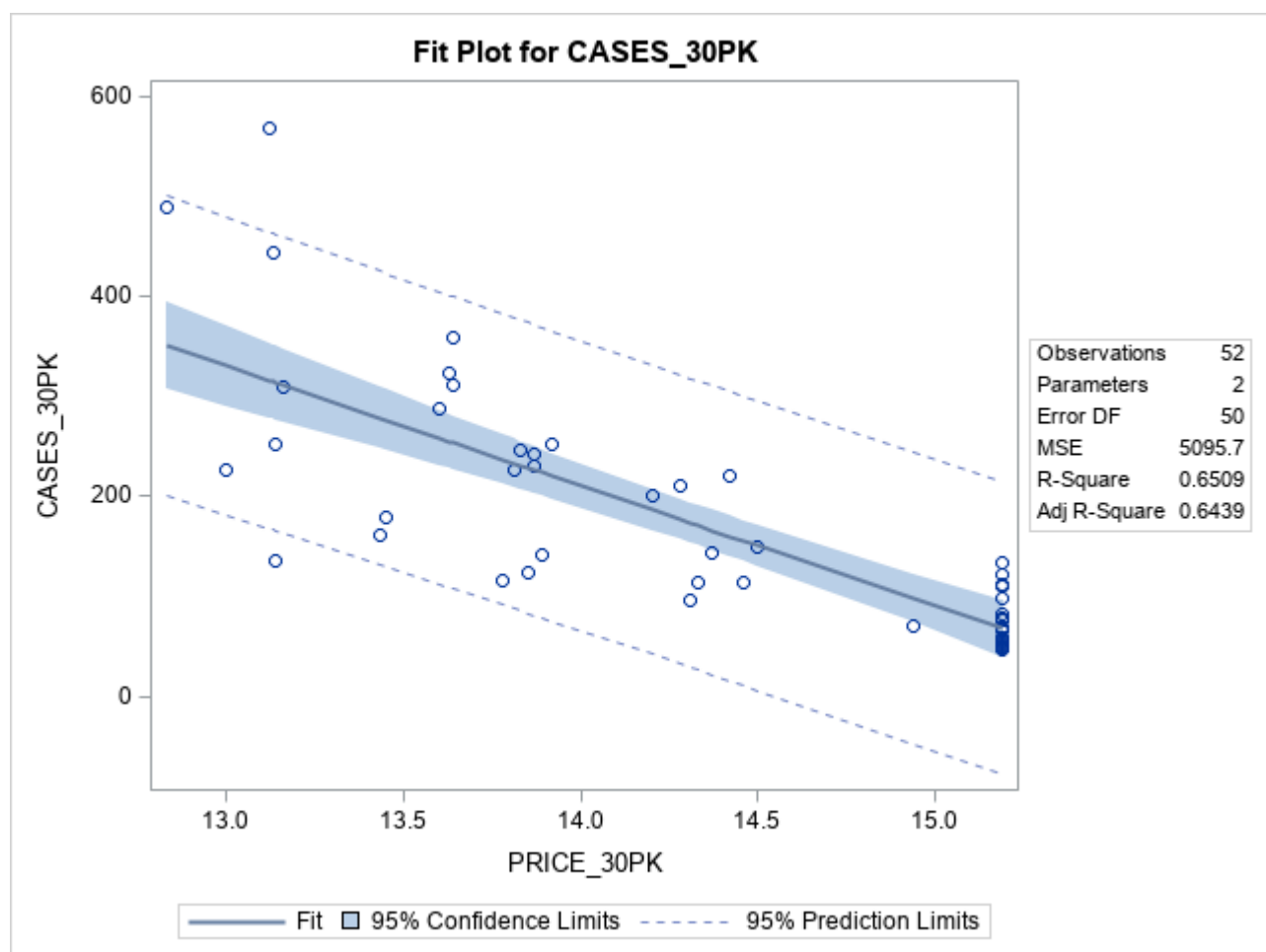
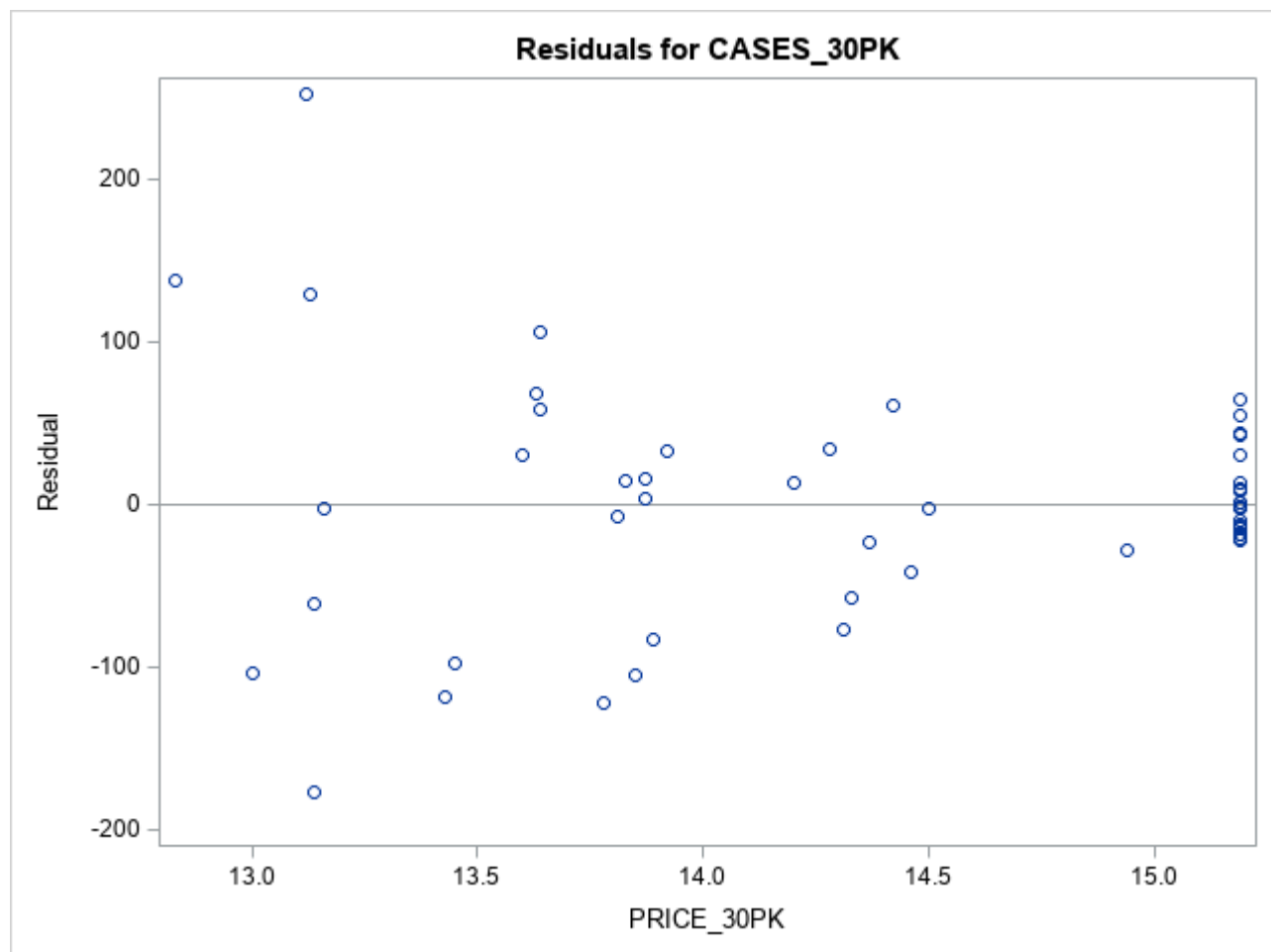
Root MSE	71.38436	R-Square	0.6509
Dependent Mean	165.04327	Adj R-Sq	0.6439
Coeff Var	43.25190		

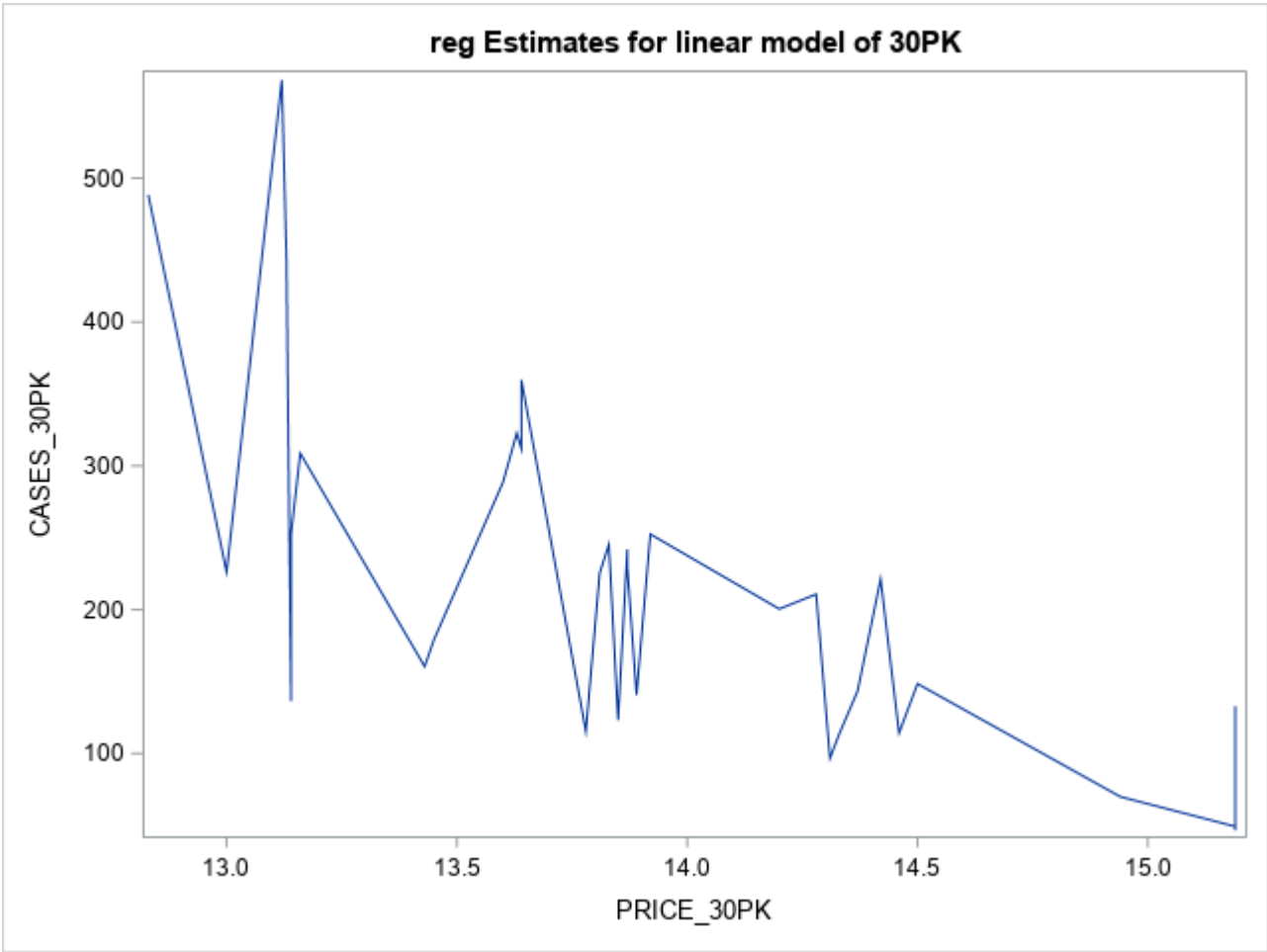
Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > t
Intercept	1	1887.25580	178.64803	10.56	<.0001
PRICE_30PK	1	-119.77084	12.40494	-9.66	<.0001

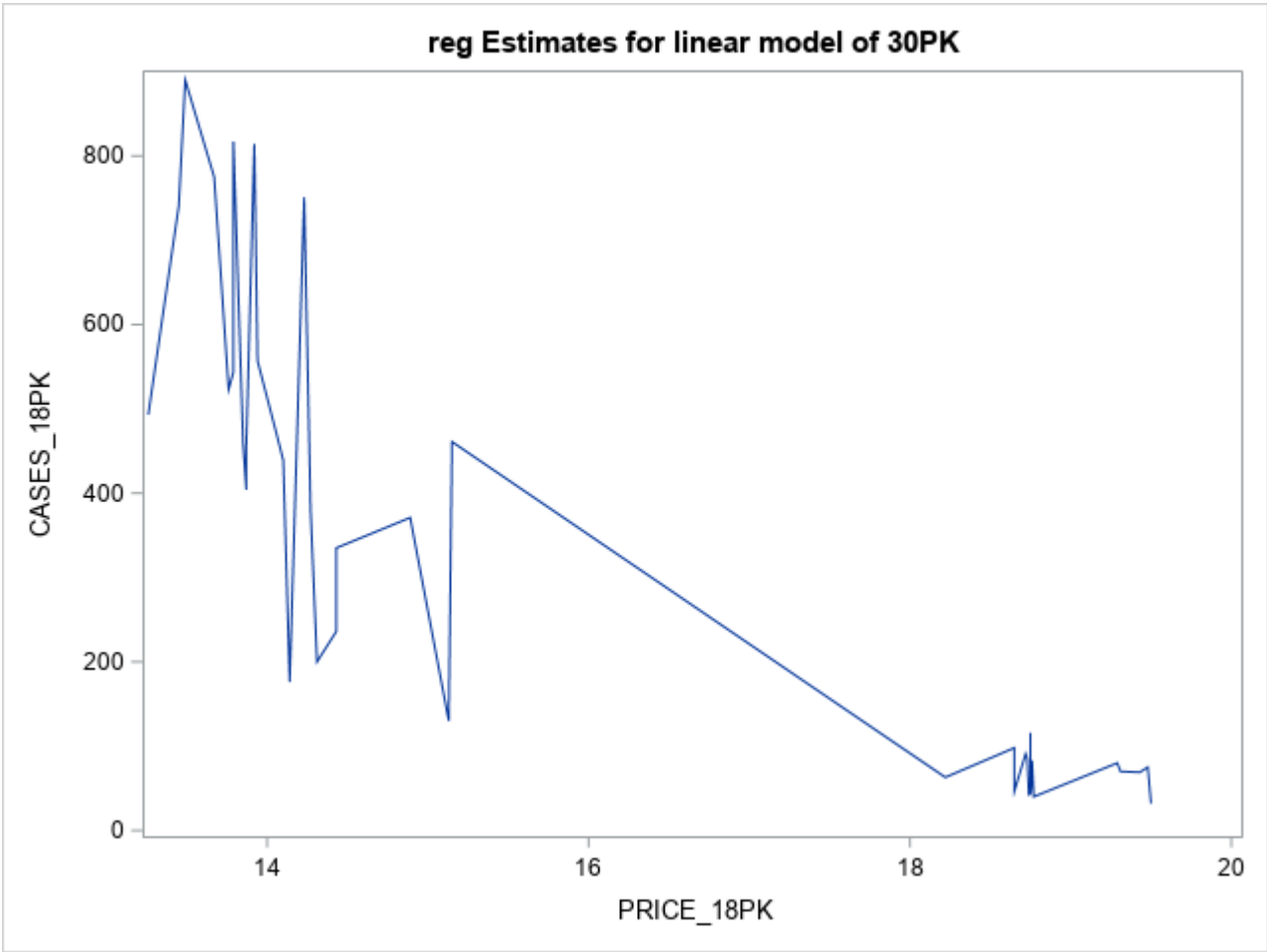
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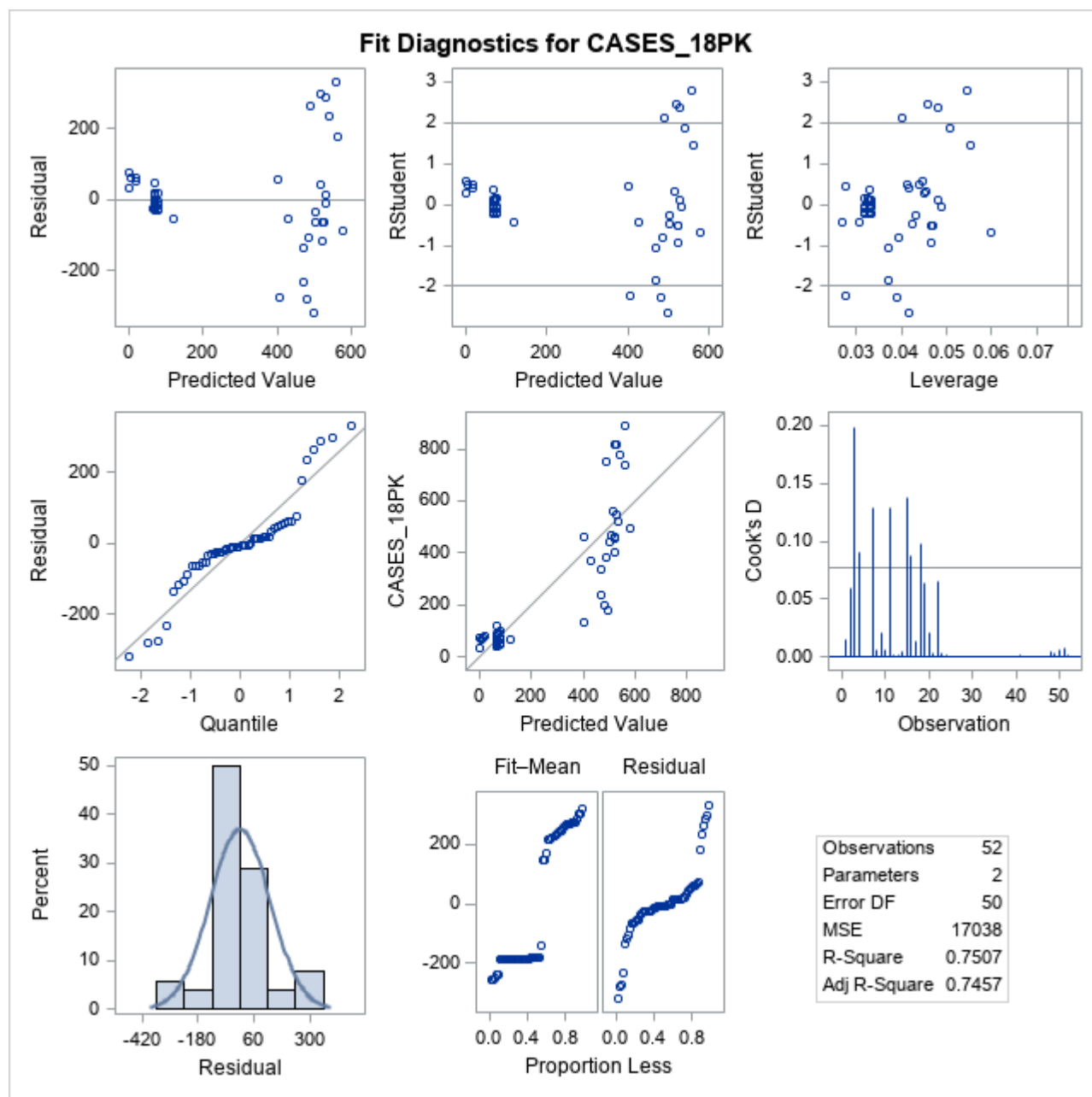
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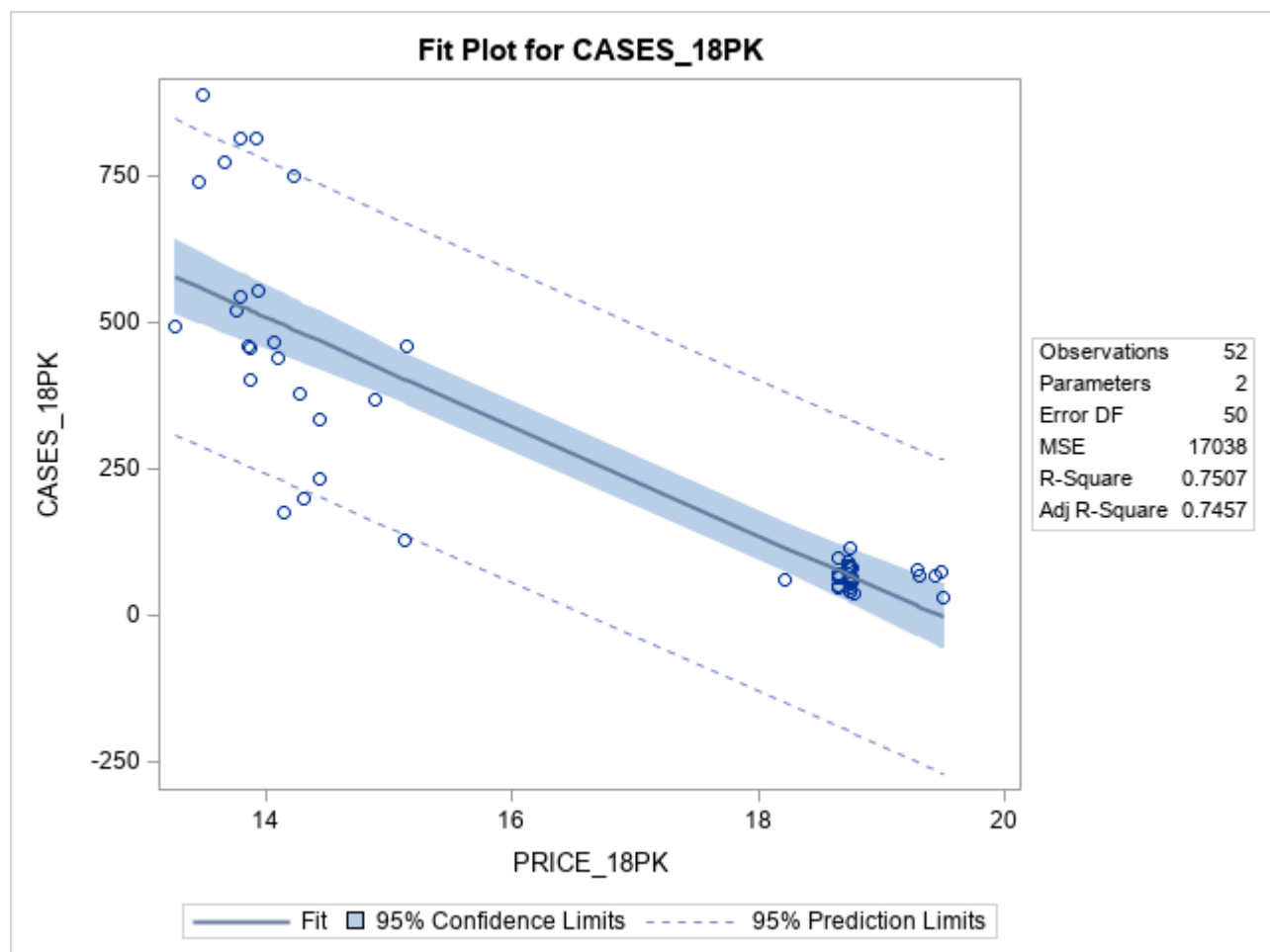
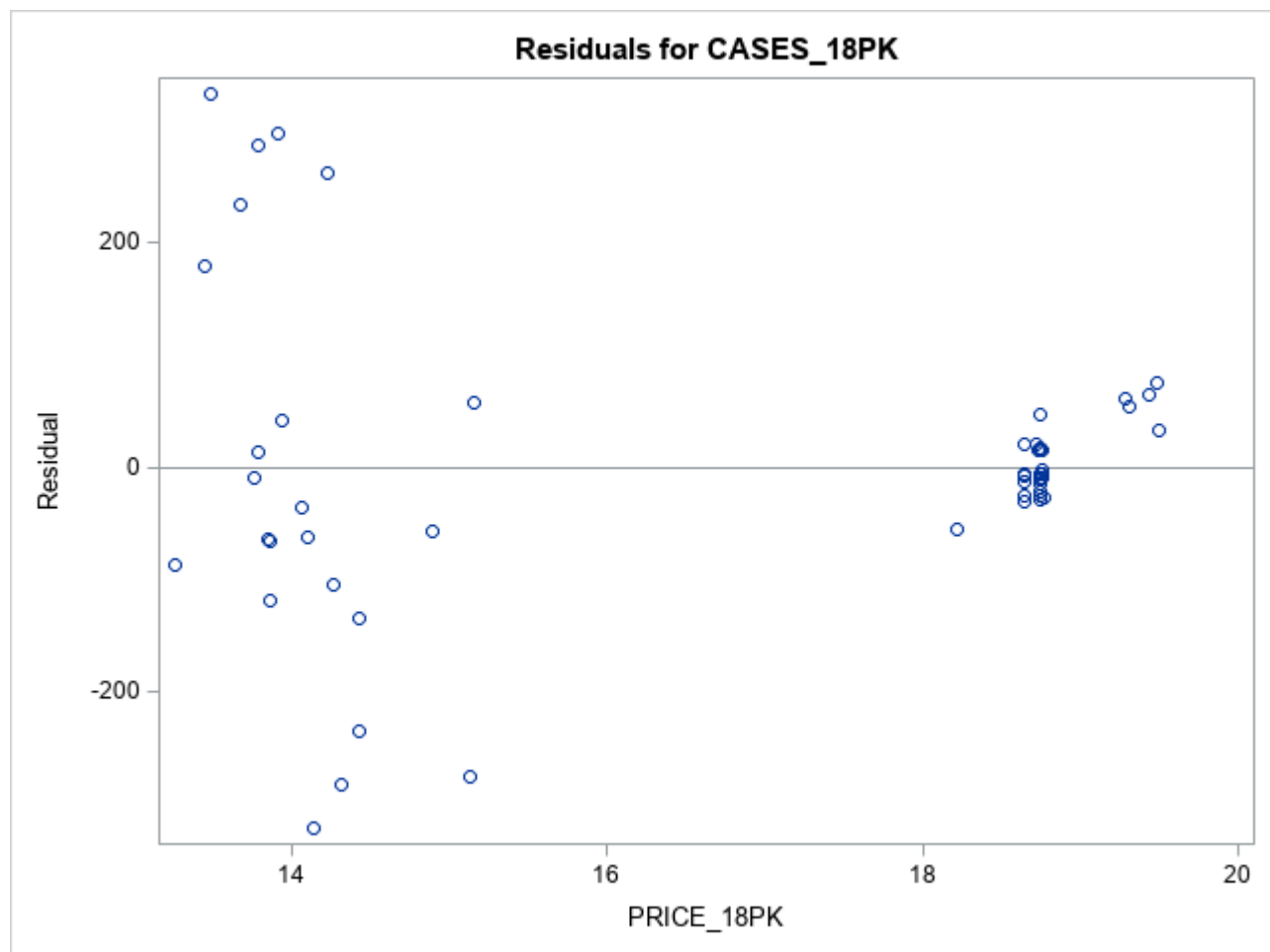
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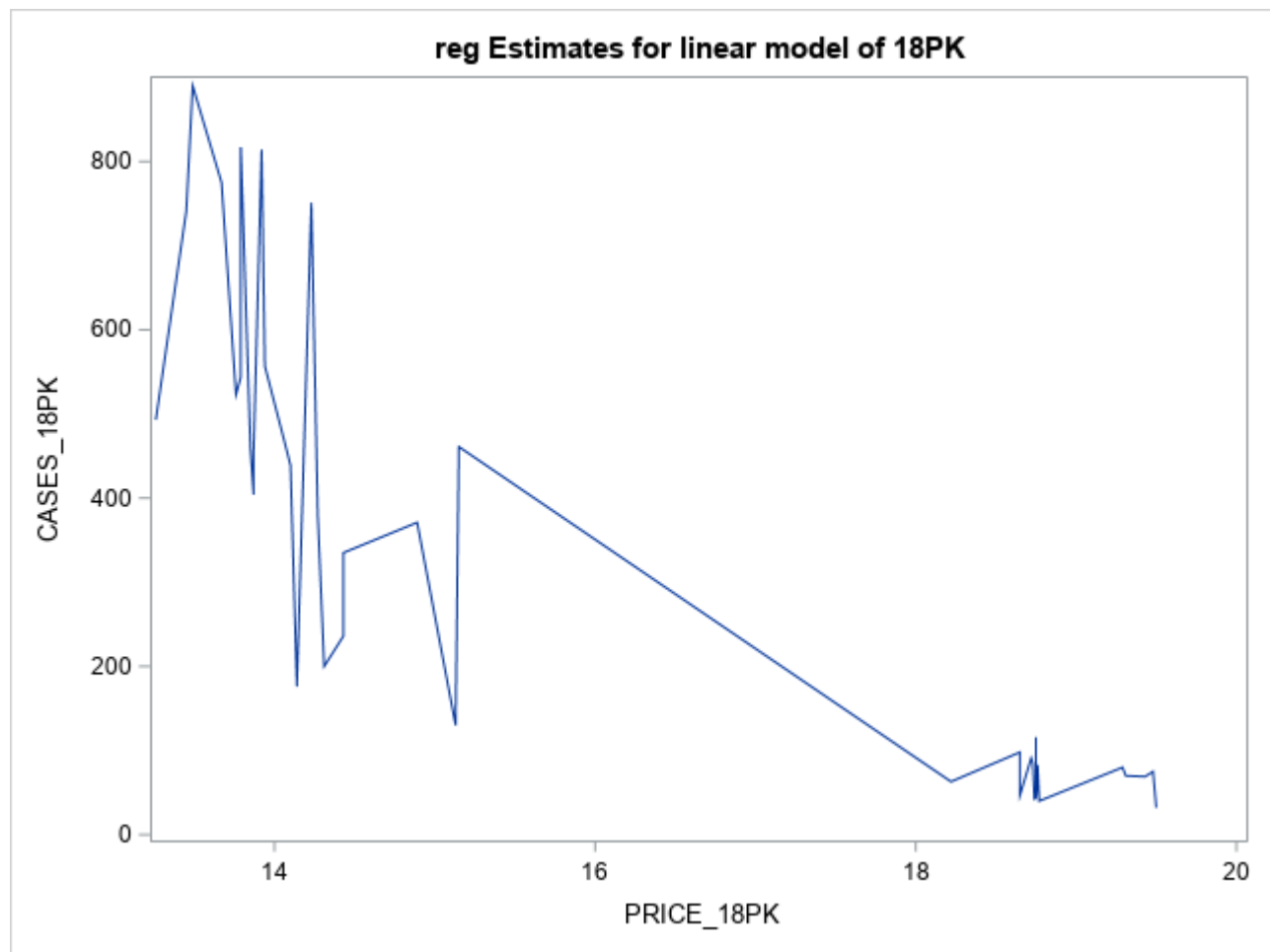
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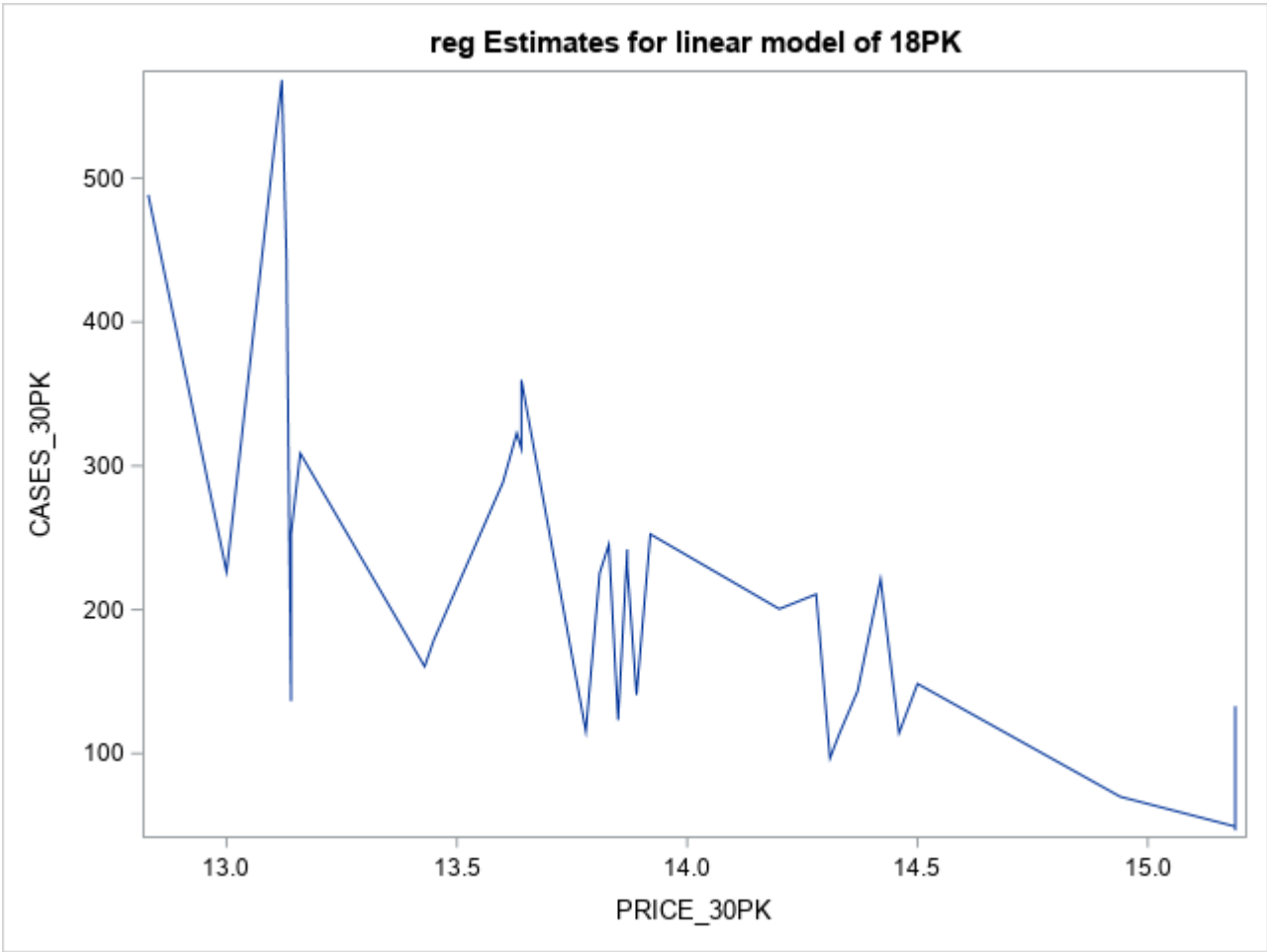
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