FG Track Linear Model using Development Dataset

The REG Procedure
Model: FG_TRACK
Dependent Variable: handle

Number of Observations Read	590
Number of Observations Used	590

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	108	2.334856E13	2.161904E11	Infty	<.0001
Error	481	0	0		
Corrected Total	589	2.334856E13			

Root MSE	0	R-Square	1.0000
Dependent Mean	415260	Adj R-Sq	1.0000
Coeff Var	0		

Parameter Estimates						
Variable	Label	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	Intercept	1	2.053803E-8	0	Infty	<.0001
wps_pool	wps_pool	1	1.00000	0	Infty	<.0001
total_pool_sum	total_pool	1	1.00000	0	Infty	<.0001
race_number_1		1	1.981306E-9	0	Infty	<.0001
race_number_2		1	2.786468E-9	0	Infty	<.0001
race_number_3		1	2.308401E-9	0	Infty	<.0001
race_number_4		1	2.471643E-9	0	Infty	<.0001
race_number_5		1	2.561097E-9	0	Infty	<.0001
race_number_6		1	2.793209E-9	0	Infty	<.0001
race_number_7		1	2.355889E-9	0	Infty	<.0001
race_number_8		1	2.560635E-9	0	Infty	<.0001
race_number_9		1	2.747811E-9	0	Infty	<.0001
race_number_10		1	3.285577E-9	0	Infty	<.0001
conditions_of_race_NW2_L		1	3.74197E-10	0	Infty	<.0001
conditions_of_race_NW1_X		1	8.7145E-10	0	Infty	<.0001
conditions_of_race_NW2_X		1	6.64893E-10	0	Infty	<.0001
conditions_of_race_NW3_L		1	2.23451E-10	0	Infty	<.0001
conditions_of_race_NW3_X		1	2.52509E-10	0	Infty	<.0001
conditions_of_race_OTHER		1	3.84213E-10	0	Infty	<.0001
race_type_CLM		1	-1.32048E-8	0	-Infty	<.0001
race_type_MCL		1	-1.25593E-8	0	-Infty	<.0001
race_type_MSW		1	-7.12577E-9	0	-Infty	<.0001
race_type_AOC		1	-1.43754E-8	0	-Infty	<.0001
race_type_ALW		1	-8.54209E-9	0	-Infty	<.0001
race_type_STK		1	-8.60488E-9	0	-Infty	<.0001
race_type_STR		1	-7.41856E-9	0	-Infty	<.0001
age_restriction_3U		1	-3.0879E-11	0	-Infty	<.0001
age_restriction_02		1	-2.5018E-10	0	-Infty	<.0001
age_restriction_03		1	-4.035E-11	0	-Infty	<.0001
age_restriction_35		1	-1.293E-10	0	-Infty	<.0001
age_restriction_45		1	-6.6313E-11	0	-Infty	<.0001
sex_restriction_B		1	-1.6176E-10	0	-Infty	<.0001

sex_restriction_F		1	-4.7401E-11	0	-Infty	<.0001
distance_id_600		1	-1.88002E-8	0	-Infty	<.0001
distance_id_800		1	-1.87068E-8	0	-Infty	<.0001
distance_id_850		1	-1.88719E-8	0	-Infty	<.0001
distance_id_550		1	-1.87523E-8	0	-Infty	<.0001
distance_id_900		1	-1.83191E-8	0	-Infty	<.0001
distance_id_750		1	-1.90303E-8	0	-Infty	<.0001
distance_id_818		1	-1.85877E-8	0	-Infty	<.0001
about_distance_indicator_A		1	2.91616E-11	0	Infty	<.0001
purse_usa_30K		1	-2.2455E-10	0	-Infty	<.0001
purse_usa_40K		1	4.19151E-10	0	Infty	<.0001
purse_usa_100K		1	7.82938E-10	0	Infty	<.0001
purse_usa_MT_100K		1	5.550918E-9	0	Infty	<.0001
track_condition_FT		1	1.083145E-8	0	Infty	<.0001
track_condition_FM		1	1.077026E-8	0	Infty	<.0001
track_condition_SY		1	1.086543E-8	0	Infty	<.0001
track_condition_GD		1	1.161657E-8	0	Infty	<.0001
track_condition_YL		1	1.045241E-8	0	Infty	<.0001
track_condition_WF		1	1.064312E-8	0	Infty	<.0001
weather_C		1	5.98963E-10	0	Infty	<.0001
weather_L		1	5.79391E-10	0	Infty	<.0001
weather_O		1	2.51261E-10	0	Infty	<.0001
weather_R		1	-9.2418E-10	0	-Infty	<.0001
minimum_claim_price___0		1	-9.3318E-9	0	-Infty	<.0001
minimum_claim_price_10K		1	-1.33208E-9	0	-Infty	<.0001
minimum_claim_price_25K		1	-2.1267E-9	0	-Infty	<.0001
minimum_claim_price_12K		1	-9.6293E-10	0	-Infty	<.0001
minimum_claim_price_40K		1	5.17086E-10	0	Infty	<.0001
minimum_claim_price_20K		1	-2.43479E-9	0	-Infty	<.0001
minimum_claim_price_50K		1	1.229333E-9	0	Infty	<.0001
minimum_claim_price__5K		1	-3.33939E-9	0	-Infty	<.0001
minimum_claim_price_30K		1	-1.8072E-10	0	-Infty	<.0001
minimum_claim_price_15K		1	-9.096E-10	0	-Infty	<.0001
minimum_claim_price__9K		1	-3.69784E-9	0	-Infty	<.0001
minimum_claim_price__8K		1	-4.16399E-9	0	-Infty	<.0001
minimum_claim_price_62K		1	-3.57921E-9	0	-Infty	<.0001
minimum_claim_price__7K		1	-3.30056E-9	0	-Infty	<.0001
minimum_claim_price_17K		1	-3.725E-9	0	-Infty	<.0001
minimum_claim_price_18K		1	-4.08617E-9	0	-Infty	<.0001
maximum_claim_price__10K		1	2.2872E-10	0	Infty	<.0001
maximum_claim_price__25K		1	-1.16971E-9	0	-Infty	<.0001
maximum_claim_price__16K		1	-3.226E-9	0	-Infty	<.0001
maximum_claim_price__12K		1	-2.83599E-9	0	-Infty	<.0001
maximum_claim_price__40K		1	-4.34022E-9	0	-Infty	<.0001
maximum_claim_price__50K		1	-4.65726E-9	0	-Infty	<.0001
maximum_claim_price___5K		1	3.59088E-11	0	Infty	<.0001
maximum_claim_price__20K		1	-2.5542E-10	0	-Infty	<.0001
maximum_claim_price__15K		1	-2.27983E-9	0	-Infty	<.0001
maximum_claim_price__35K		1	-3.51861E-9	0	-Infty	<.0001
maximum_claim_price__30K		1	-1.55623E-9	0	-Infty	<.0001
maximum_claim_price___8K		1	-2.74172E-9	0	-Infty	<.0001

		1	-2.67739E-9	0	-Infty	<.0001
maximum_claim_price__17K		1	-2.67739E-9	0	-Infty	<.0001
maximum_claim_price__13K		1	-3.65309E-9	0	-Infty	<.0001
maximum_claim_price__80K		1	-3.67195E-9	0	-Infty	<.0001
grade_2		1	-1.06139E-8	0	-Infty	<.0001
grade_3		1	-3.5978E-9	0	-Infty	<.0001
number_of_runners__4		1	7.46405E-10	0	Infty	<.0001
number_of_runners__5		1	5.45679E-10	0	Infty	<.0001
number_of_runners__6		1	9.22377E-10	0	Infty	<.0001
number_of_runners__7		1	9.30165E-10	0	Infty	<.0001
number_of_runners__8		1	7.48143E-10	0	Infty	<.0001
number_of_runners__9		1	8.76899E-10	0	Infty	<.0001
number_of_runners_10		1	8.59392E-10	0	Infty	<.0001
number_of_runners_11		1	7.36799E-10	0	Infty	<.0001
track_sealed_indicator_Y		1	4.64587E-11	0	Infty	<.0001
track_sealed_indicator_N		1	-6.6867E-10	0	-Infty	<.0001
race_date_Super_Bowl		1	-7.1066E-11	0	-Infty	<.0001
race_date_Patricks_Day		1	-8.0191E-11	0	-Infty	<.0001
race_date_Good_Friday		1	1.37936E-10	0	Infty	<.0001
race_date_Easter		1	-3.315E-11	0	-Infty	<.0001
race_date_Thanksgiving		1	4.52022E-10	0	Infty	<.0001
race_date_New_Year_Day		1	-1.049E-10	0	-Infty	<.0001
race_weekday_Sun		1	7.27791E-12	0	Infty	<.0001
race_weekday_Mon		1	2.14938E-10	0	Infty	<.0001
race_weekday_Thu		1	5.12821E-11	0	Infty	<.0001
race_weekday_Fri		1	5.73901E-11	0	Infty	<.0001
race_weekday_Sat		1	-7.8754E-12	0	-Infty	<.0001

FG Track Linear Model using Development Dataset

The REG Procedure
Model: FG_TRACK
Dependent Variable: handle

Fit Diagnostics for handle
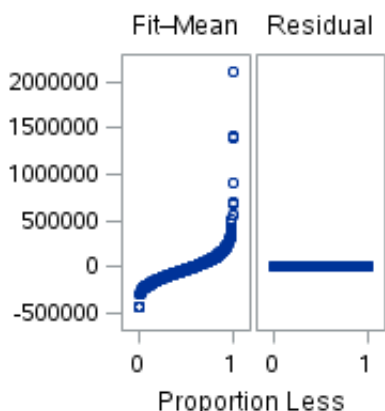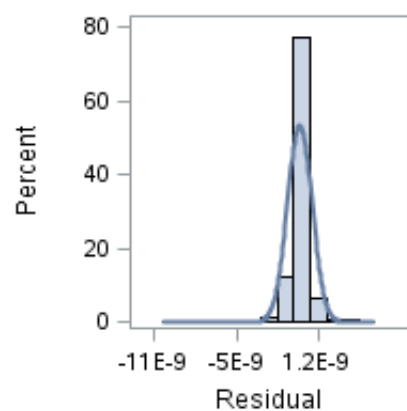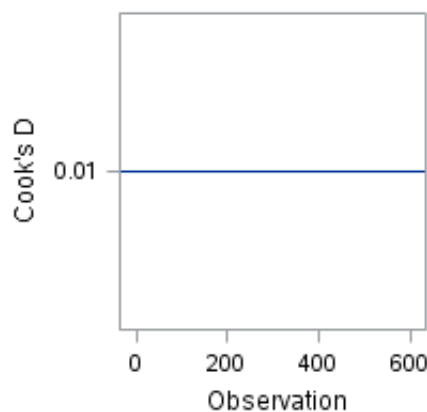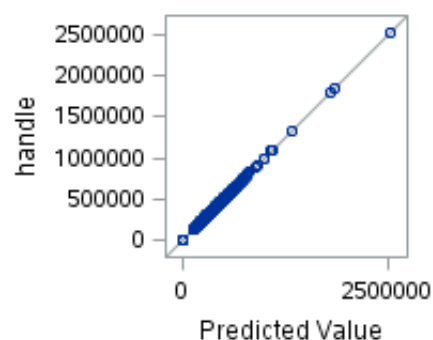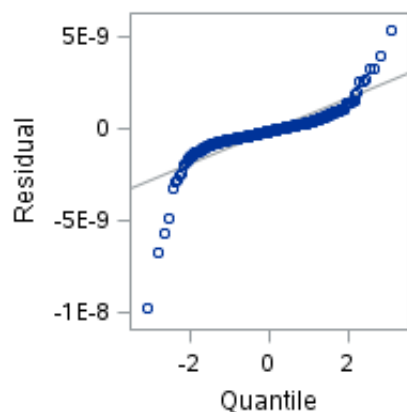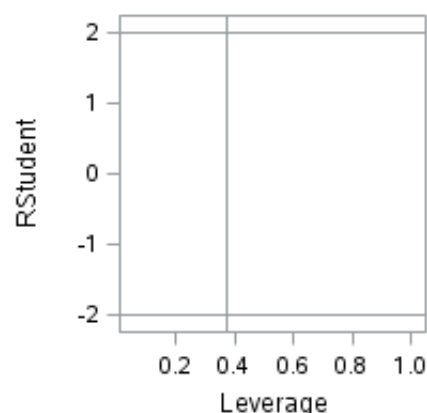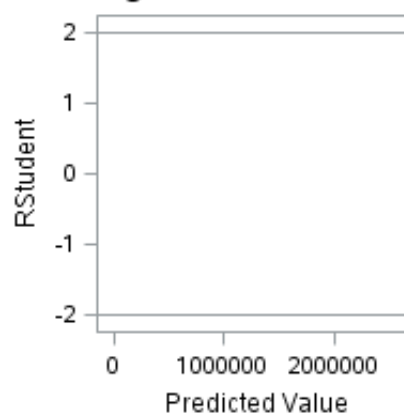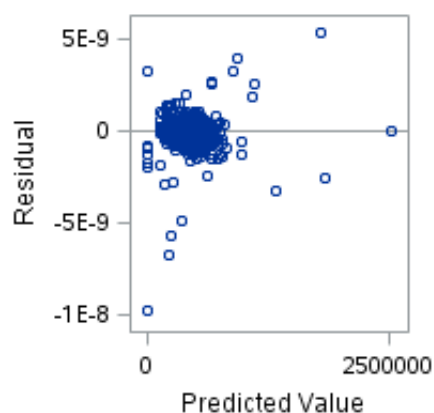
Observations	590
Parameters	109
Error DF	481
MSE	0
R-Square	1
Adj R-Square	1

Residual by Regressors for handle

Residual by Regressors for handle
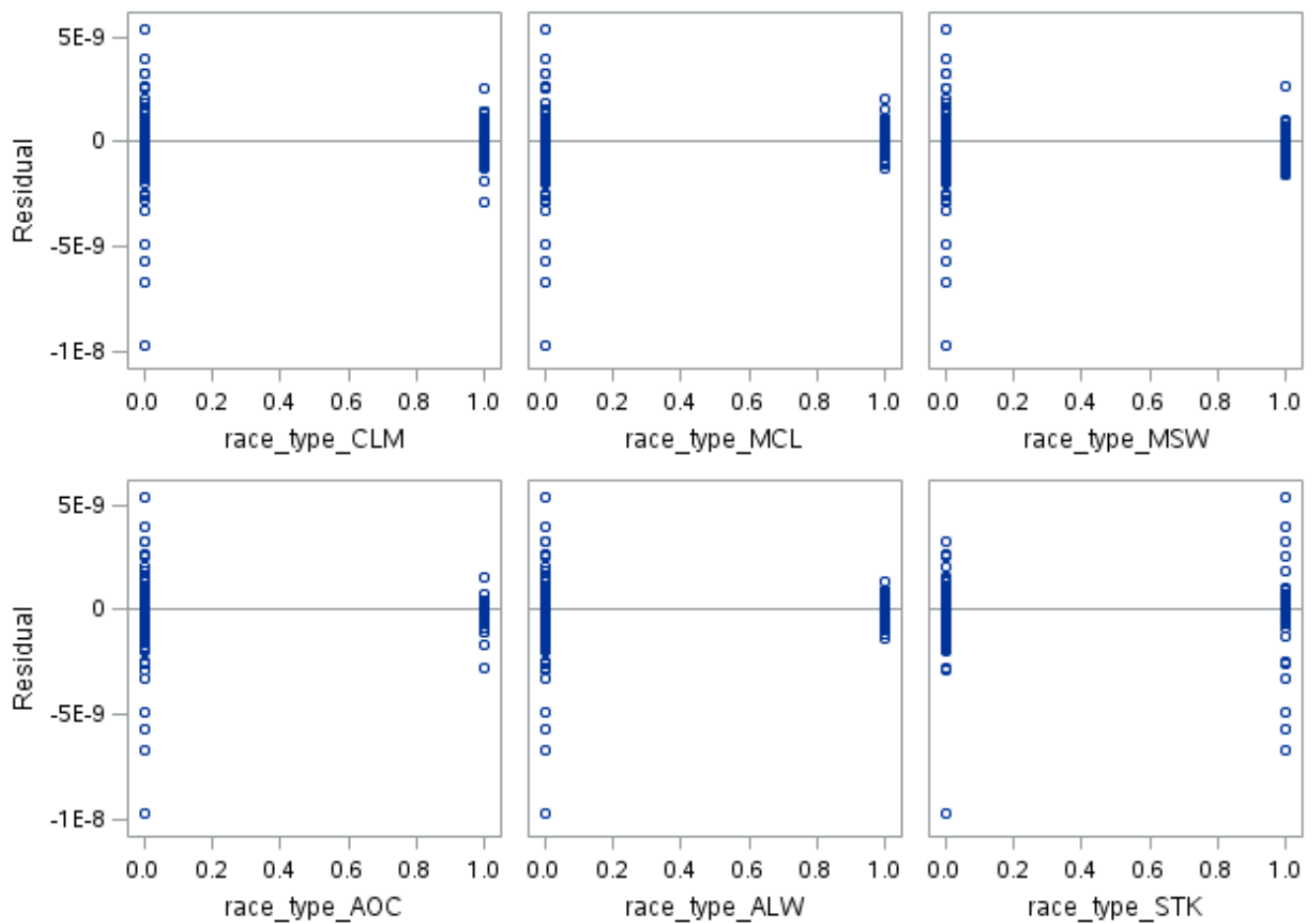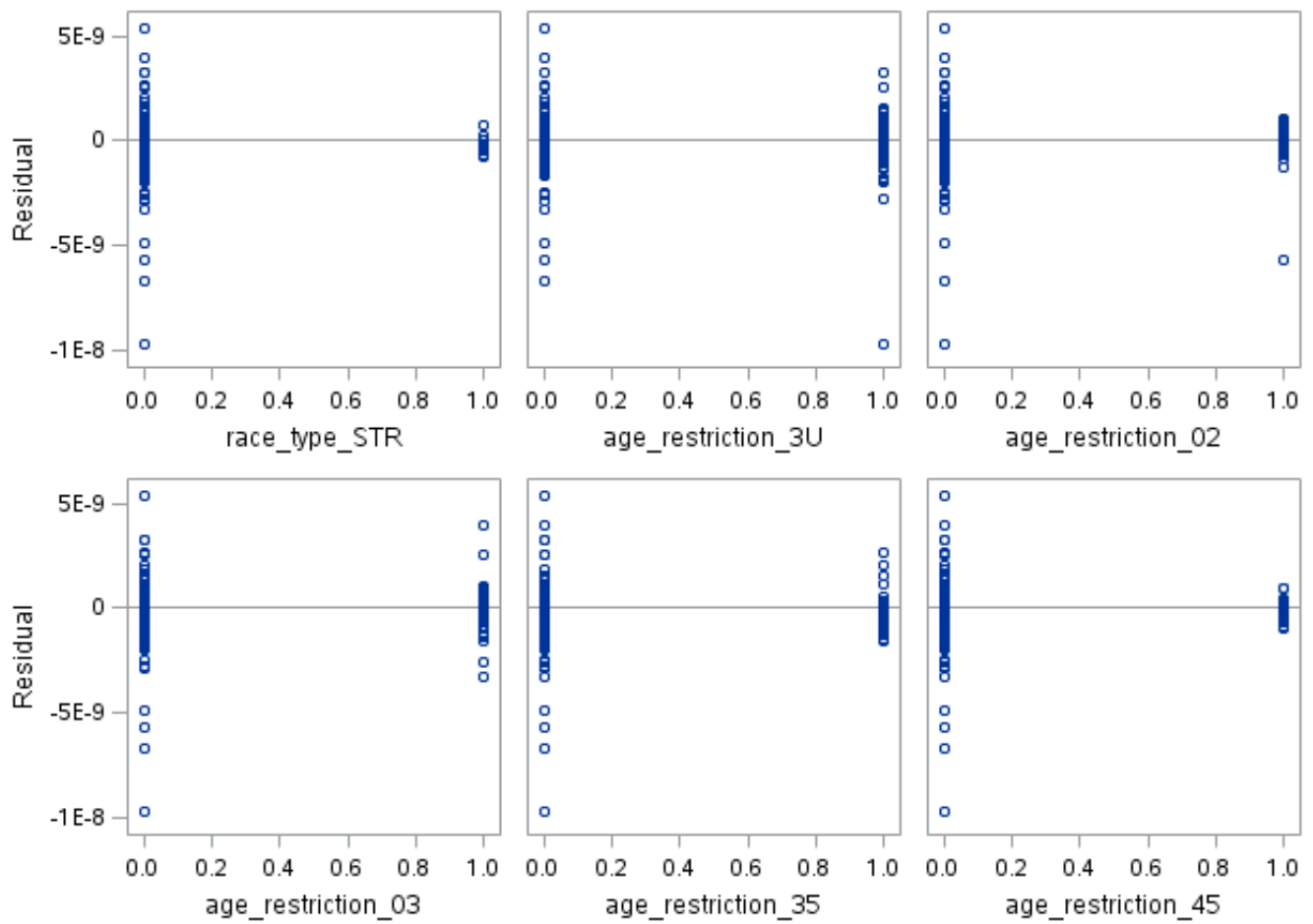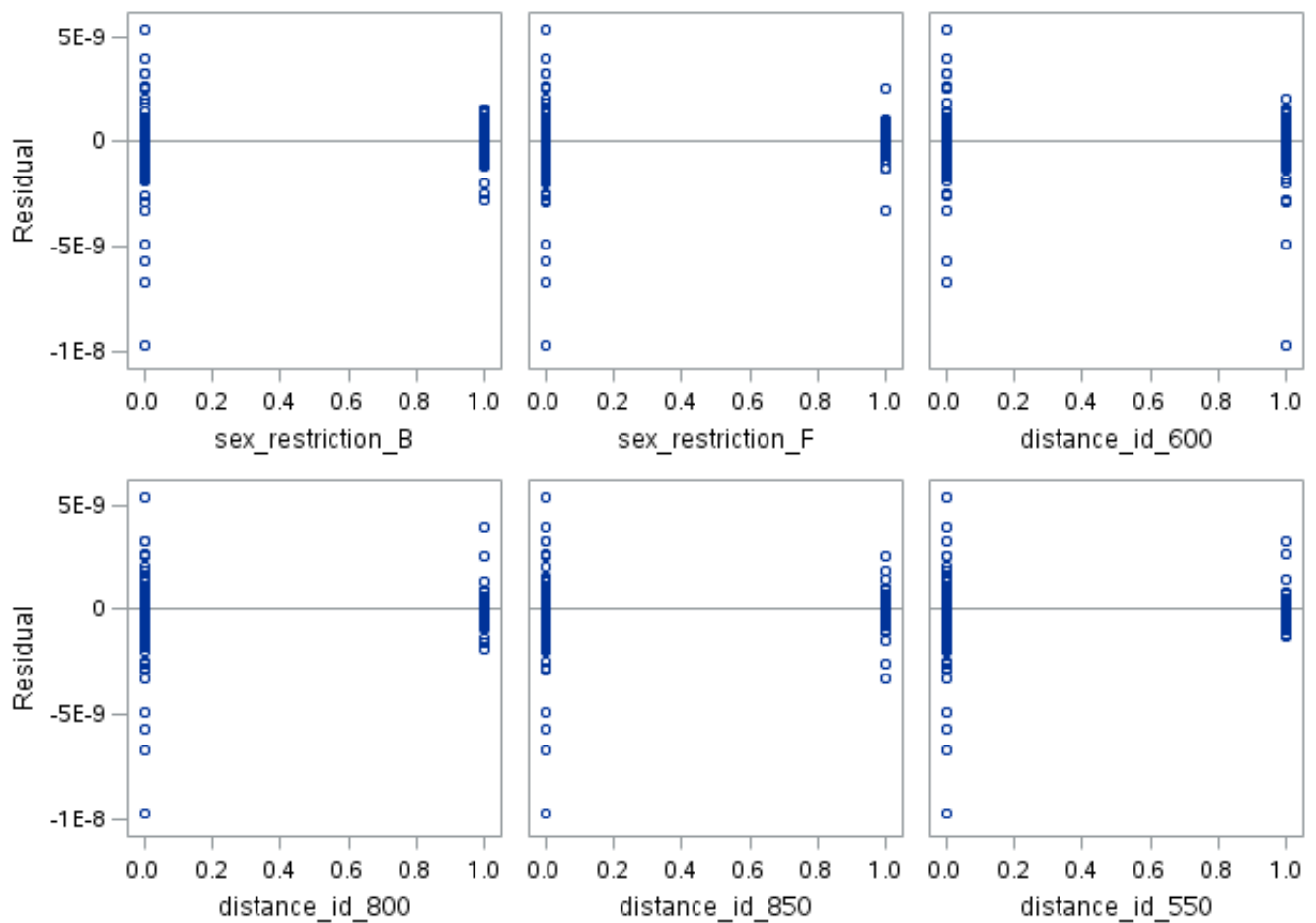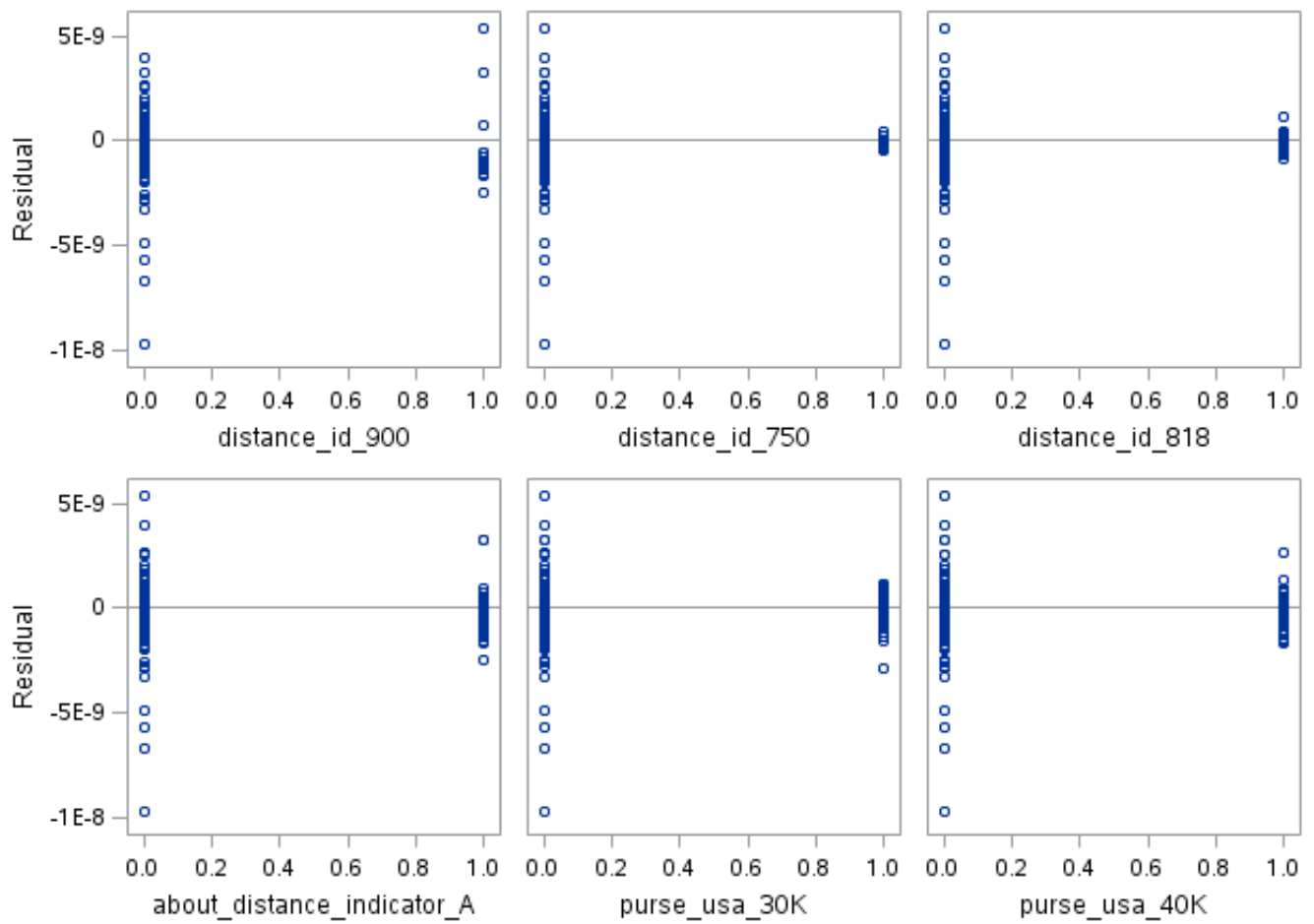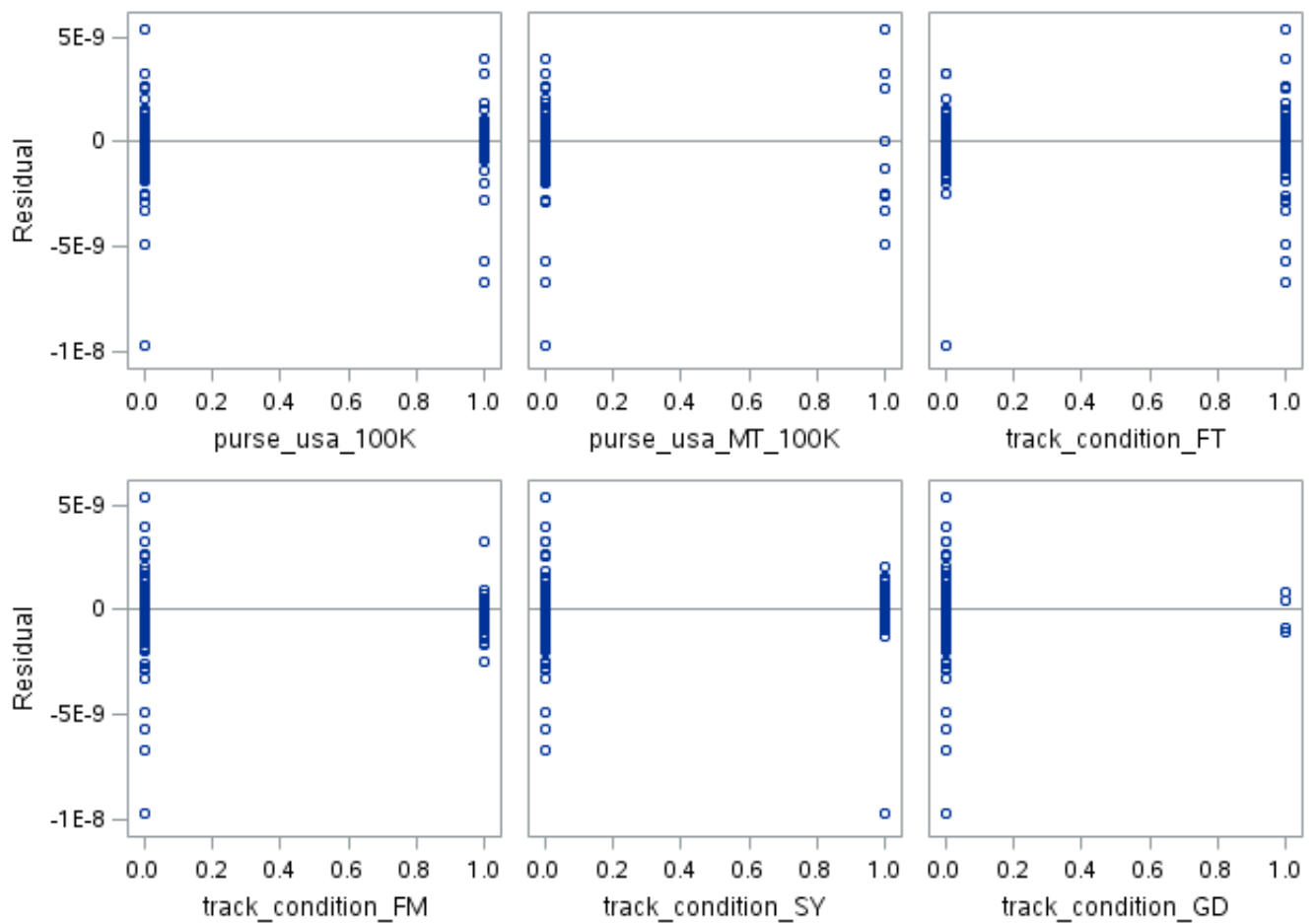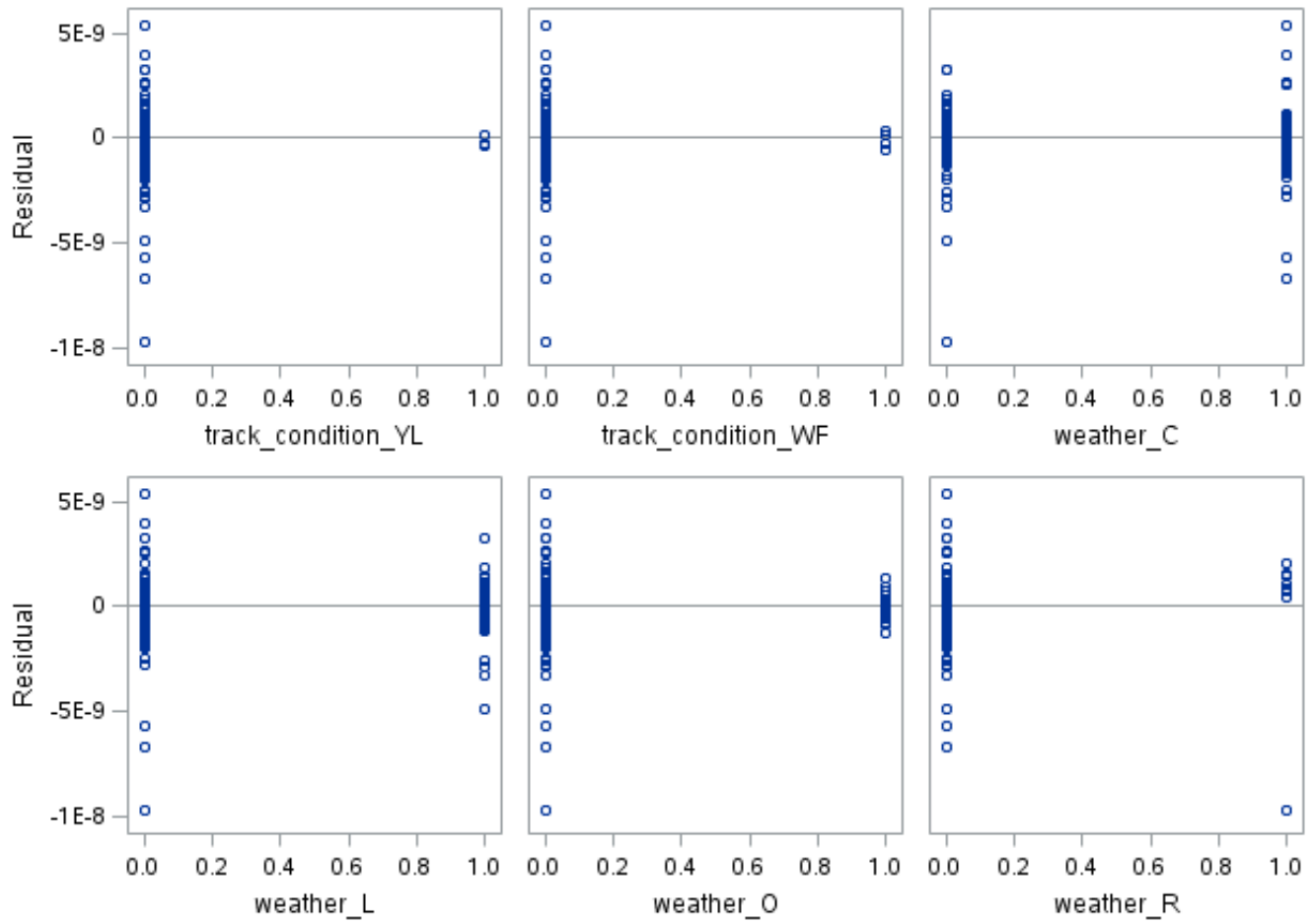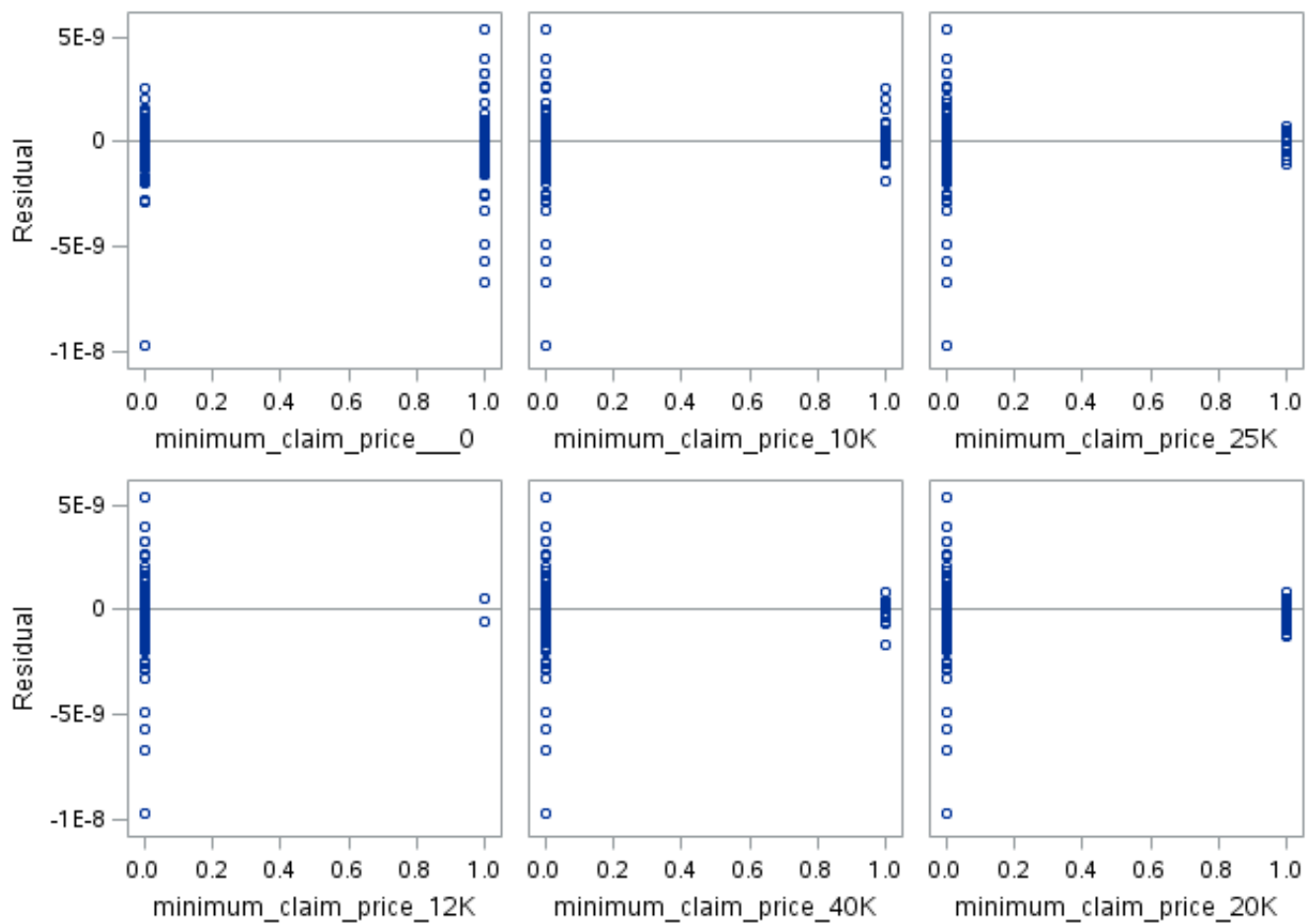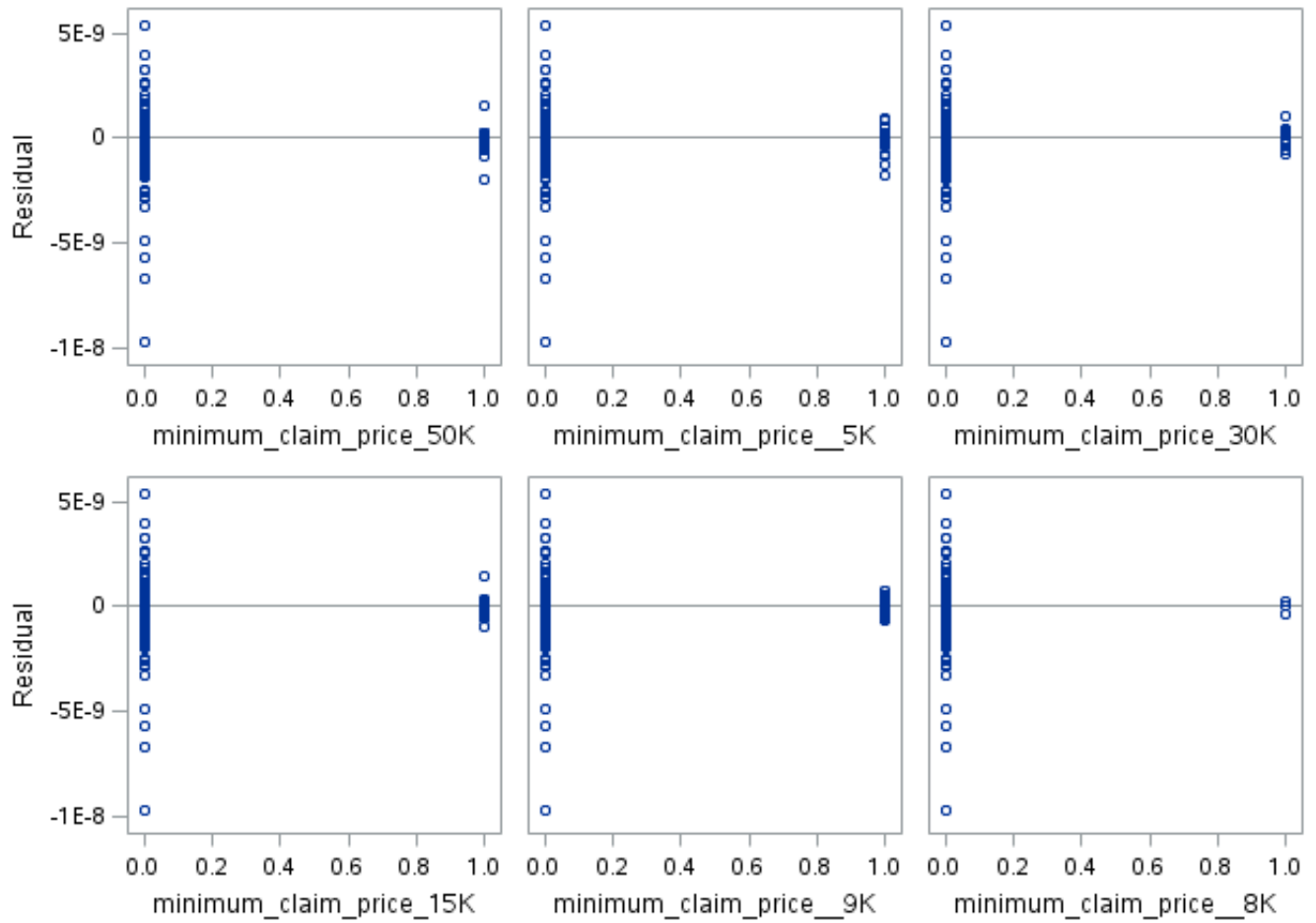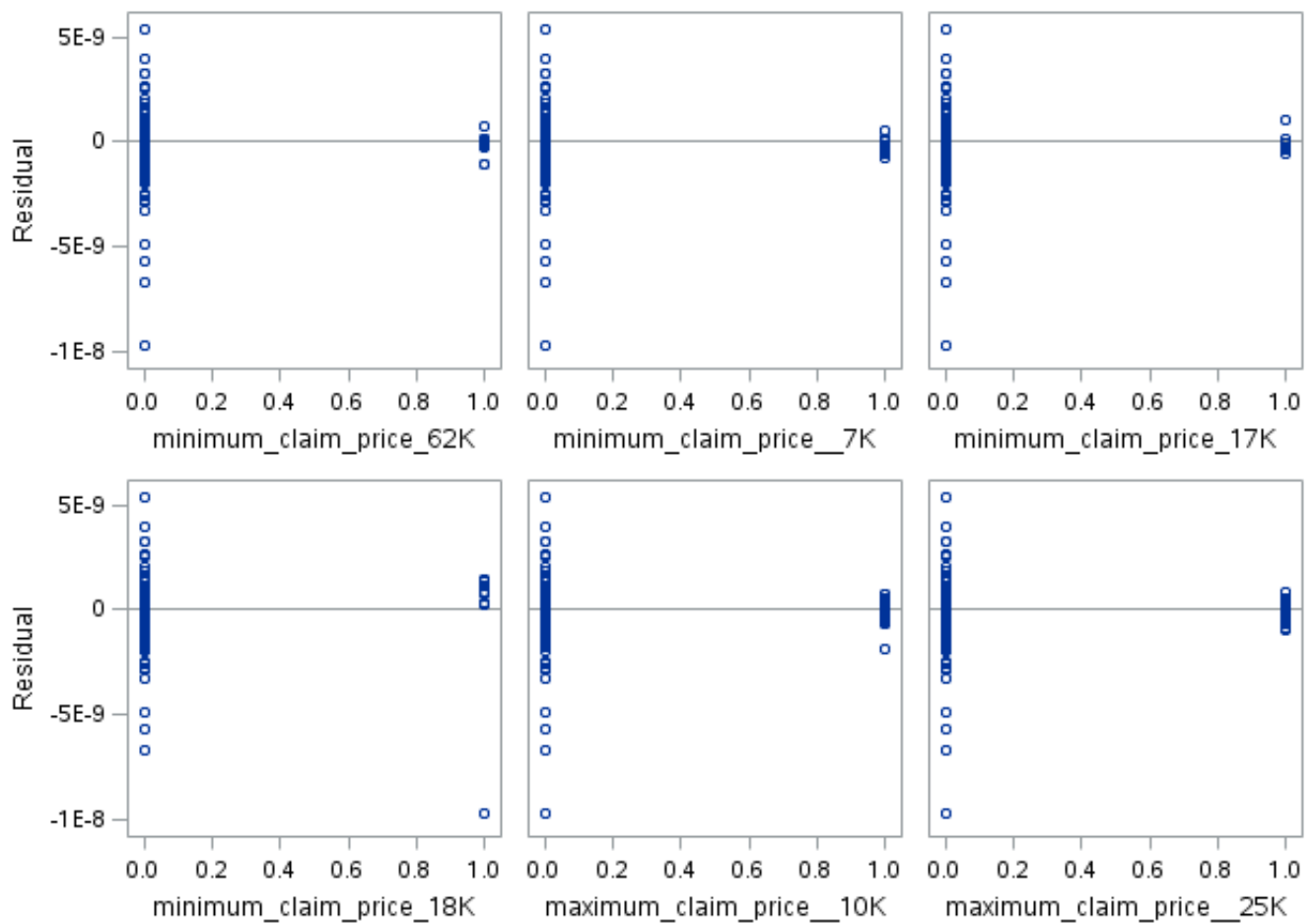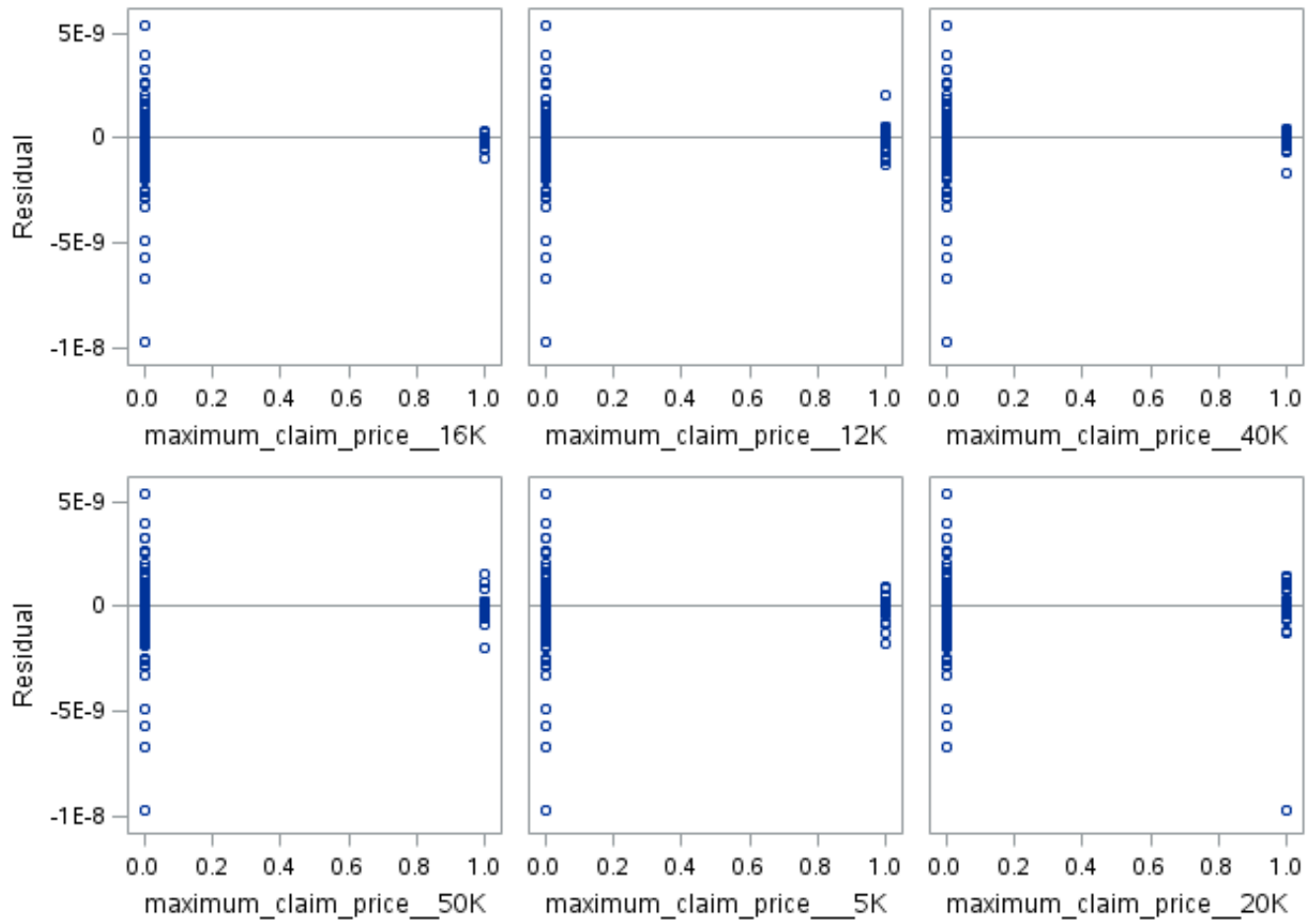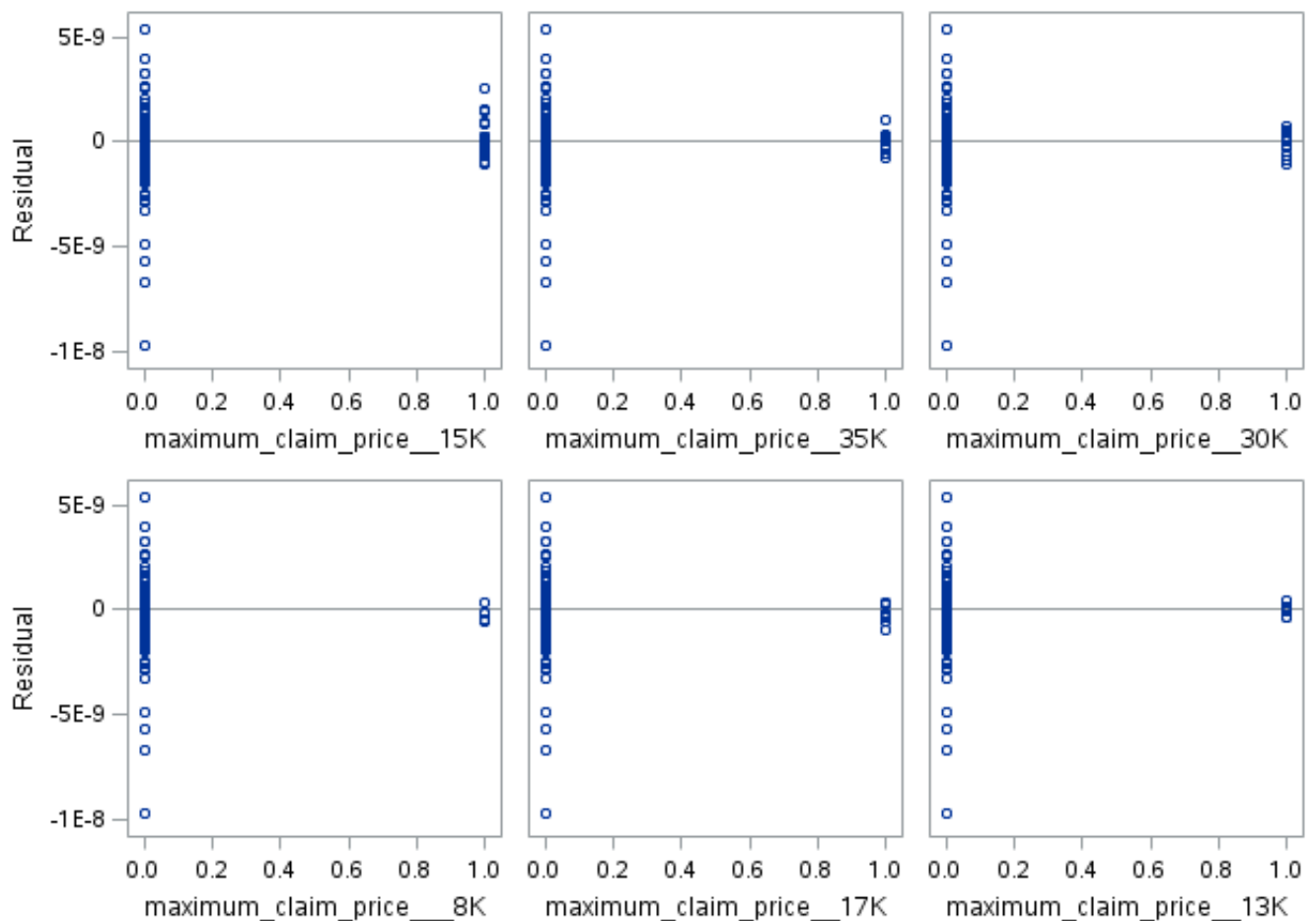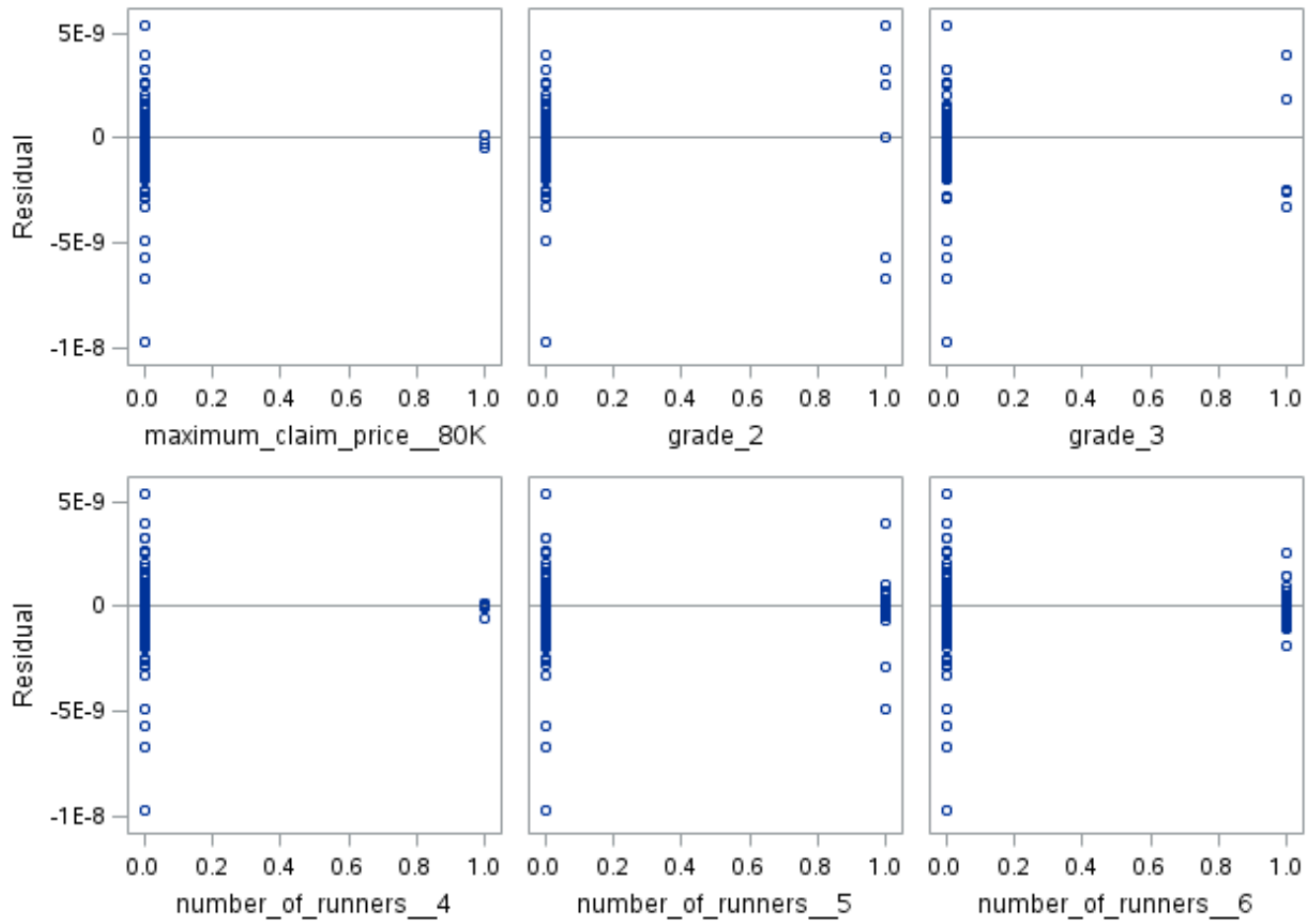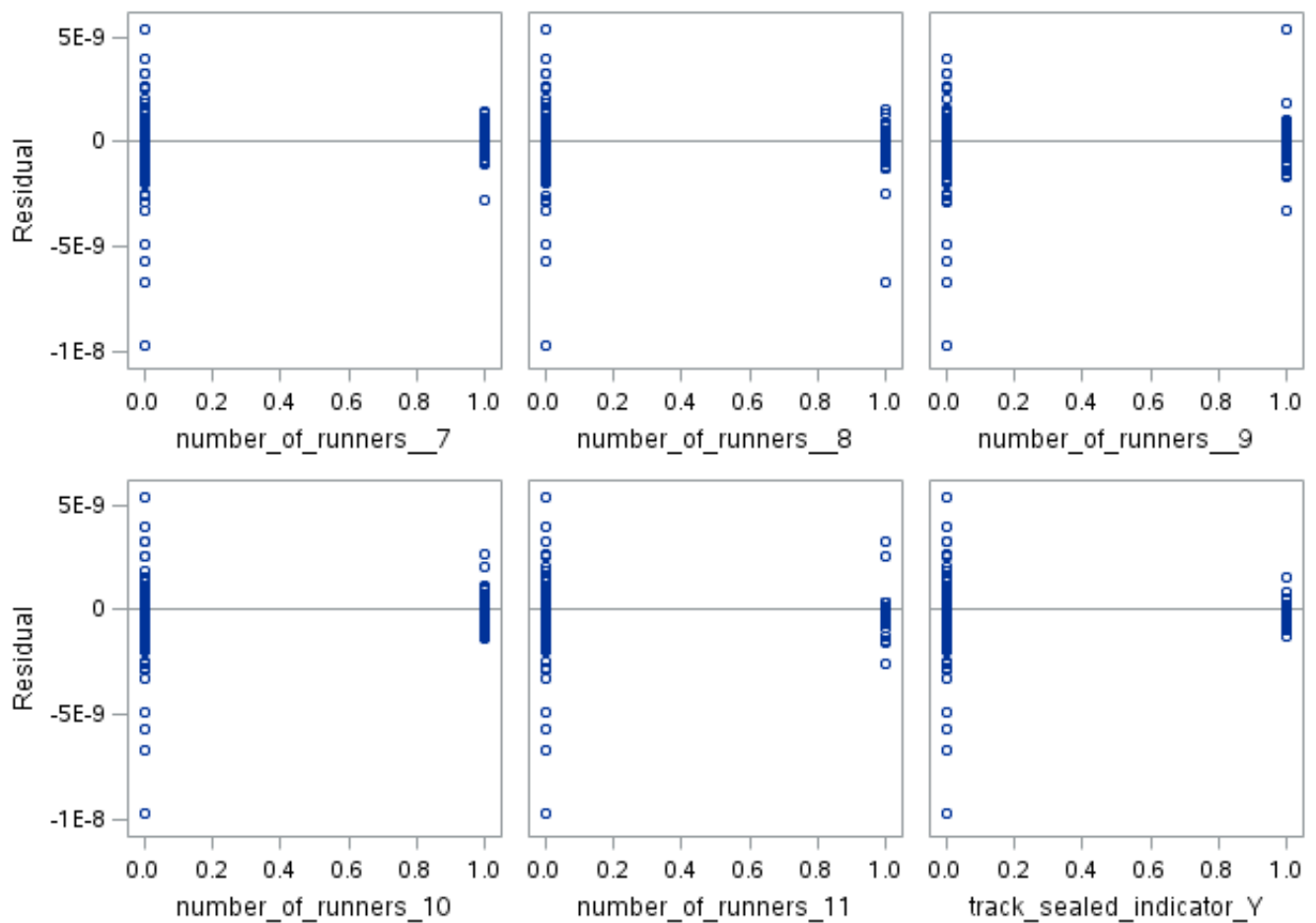
Residual by Regressors for handle

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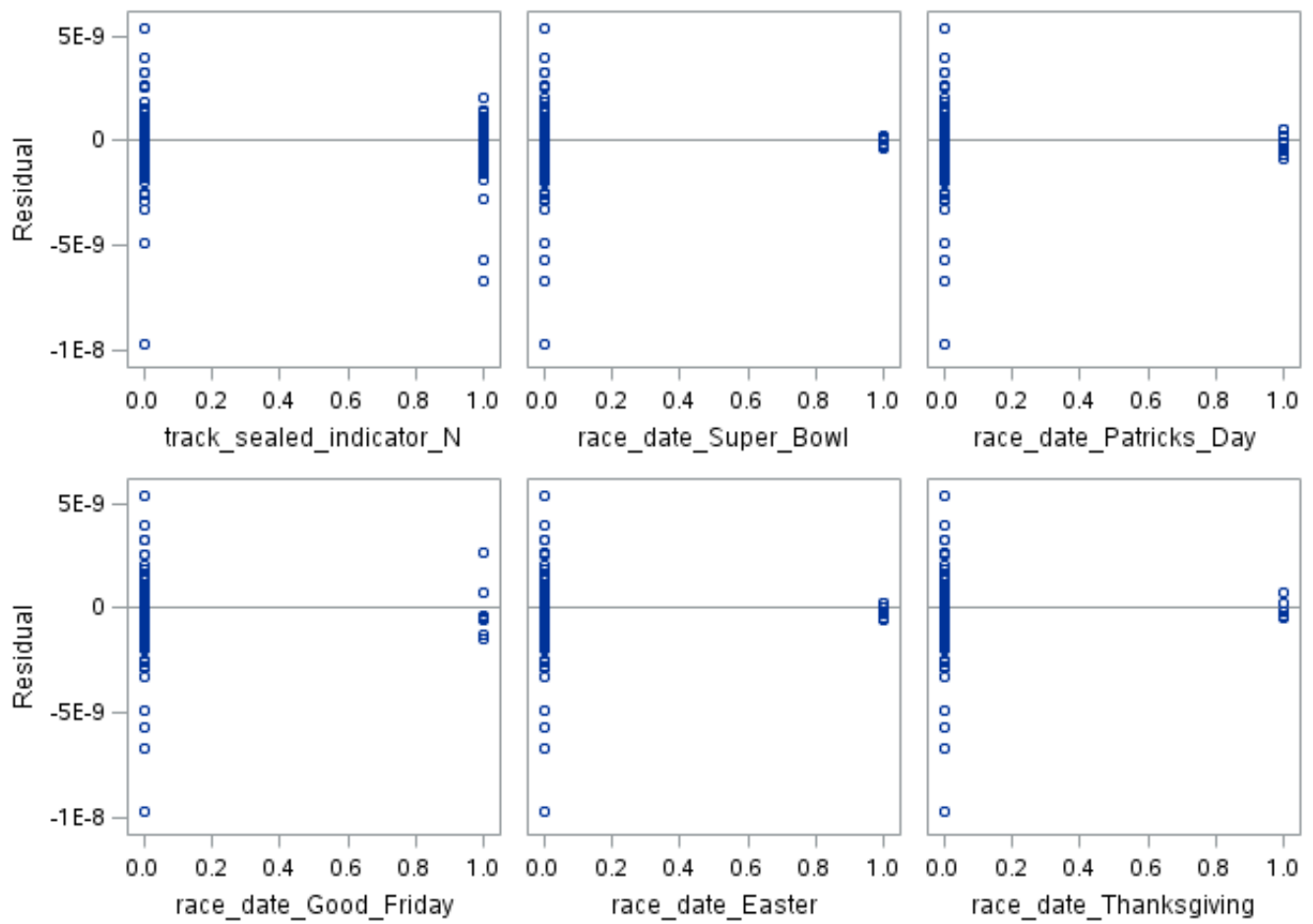
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