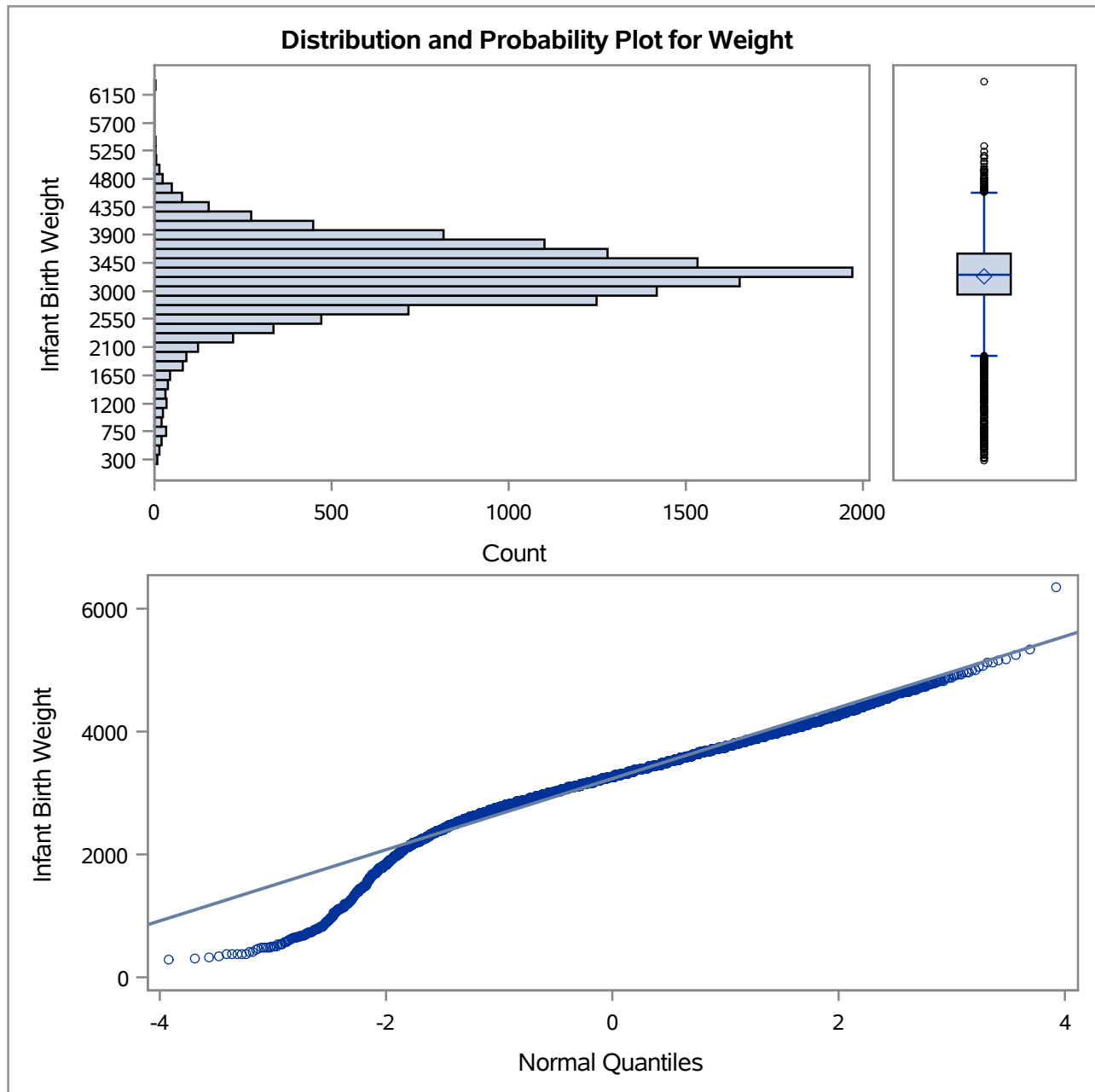


PROC UNIVARIATE sorted by married with analysis var weight(data=sashelp.bweight)

The UNIVARIATE Procedure

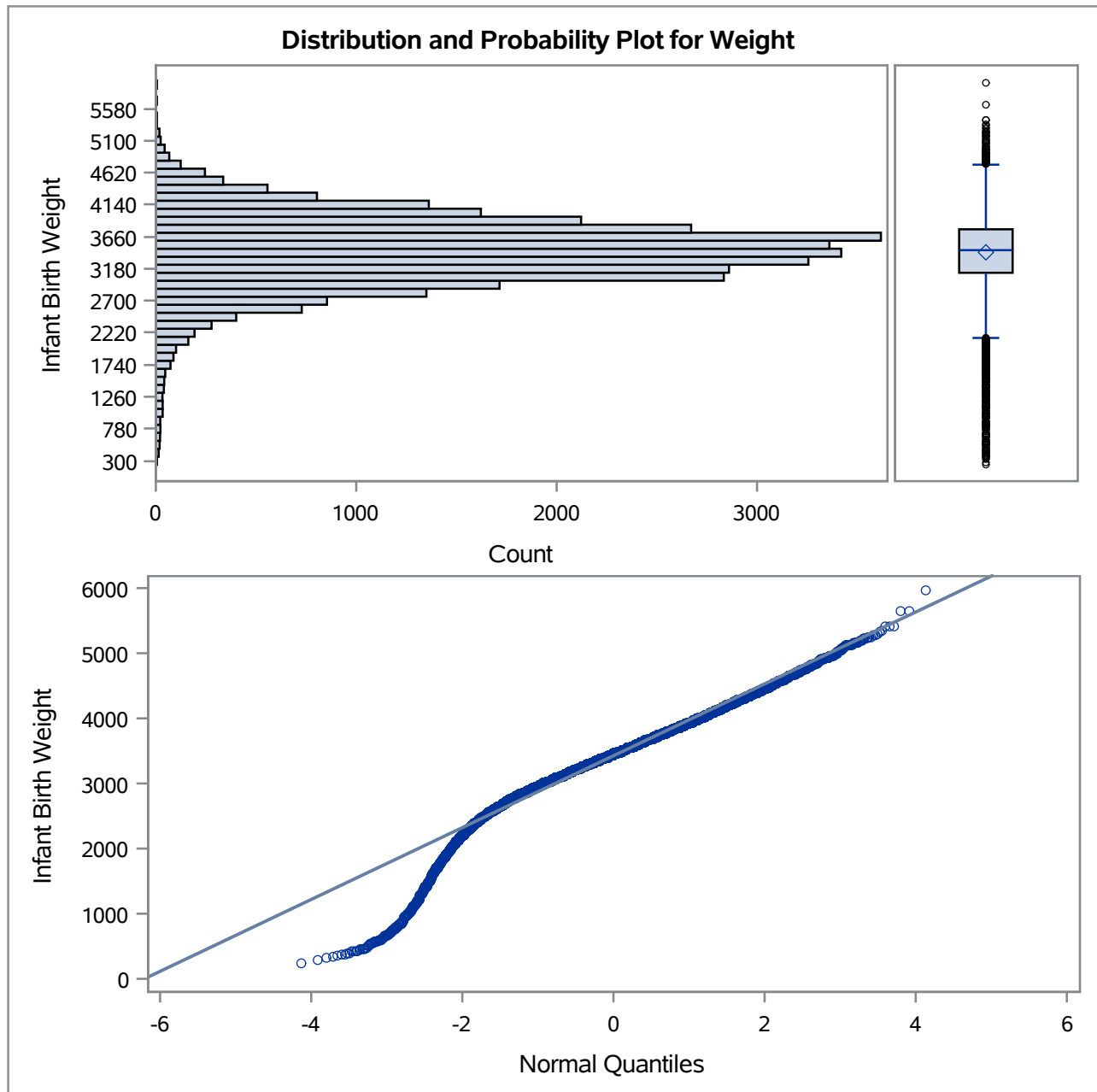
Married Mother=0



PROC UNIVARIATE sorted by married with analysis var weight(data=sashelp.bweight)

The UNIVARIATE Procedure

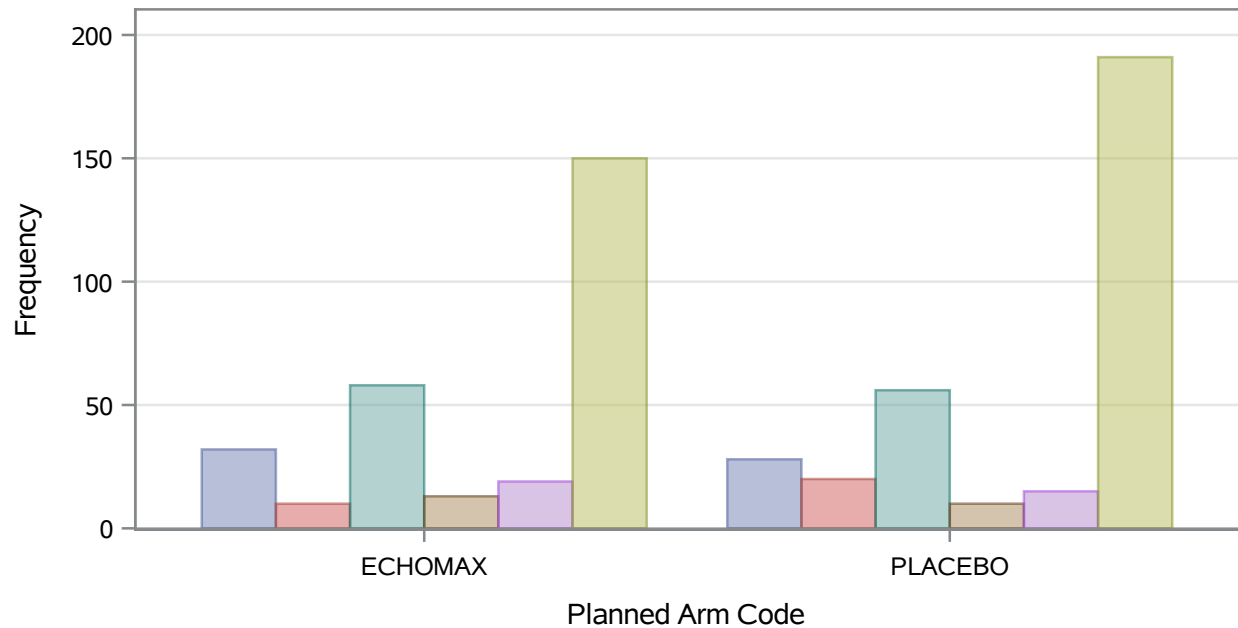
Married Mother=1



PROC FREQ crosstabulation of armcd and race, grouped by armcd (data=classDat.dm)**The FREQ Procedure**

Frequency

Table of ARMCD by RACE							
ARMCD(Planned Arm Code)	RACE(Race)						
	AMERICAN INDIAN OR ALASKA NATIVE	ASIAN	BLACK OR AFRICAN AMERICAN	NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER	OTHER	WHITE	Total
ECHOMAX	32	10	58	13	19	150	282
PLACEBO	28	20	56	10	15	191	320
Total	60	30	114	23	34	341	602

Distribution of RACE by ARMCD

PROC FREQ crosstabulation of bed days and accute illness, (data=classDat.depression)**The FREQ Procedure**

Frequency Percent Row Pct Col Pct	Table of BedDays by Acutellness			
	BedDays(Spent entire day(s) in bed in last two months?)	Acutellness(Any acute illness in the last two months?)		
		0	1	Total
	0	27 55.10 71.05 90.00	11 22.45 28.95 57.89	38 77.55
	1	3 6.12 27.27 10.00	8 16.33 72.73 42.11	11 22.45
	Total	30 61.22	19 38.78	49 100.00

Statistics for Table of BedDays by Acutellness

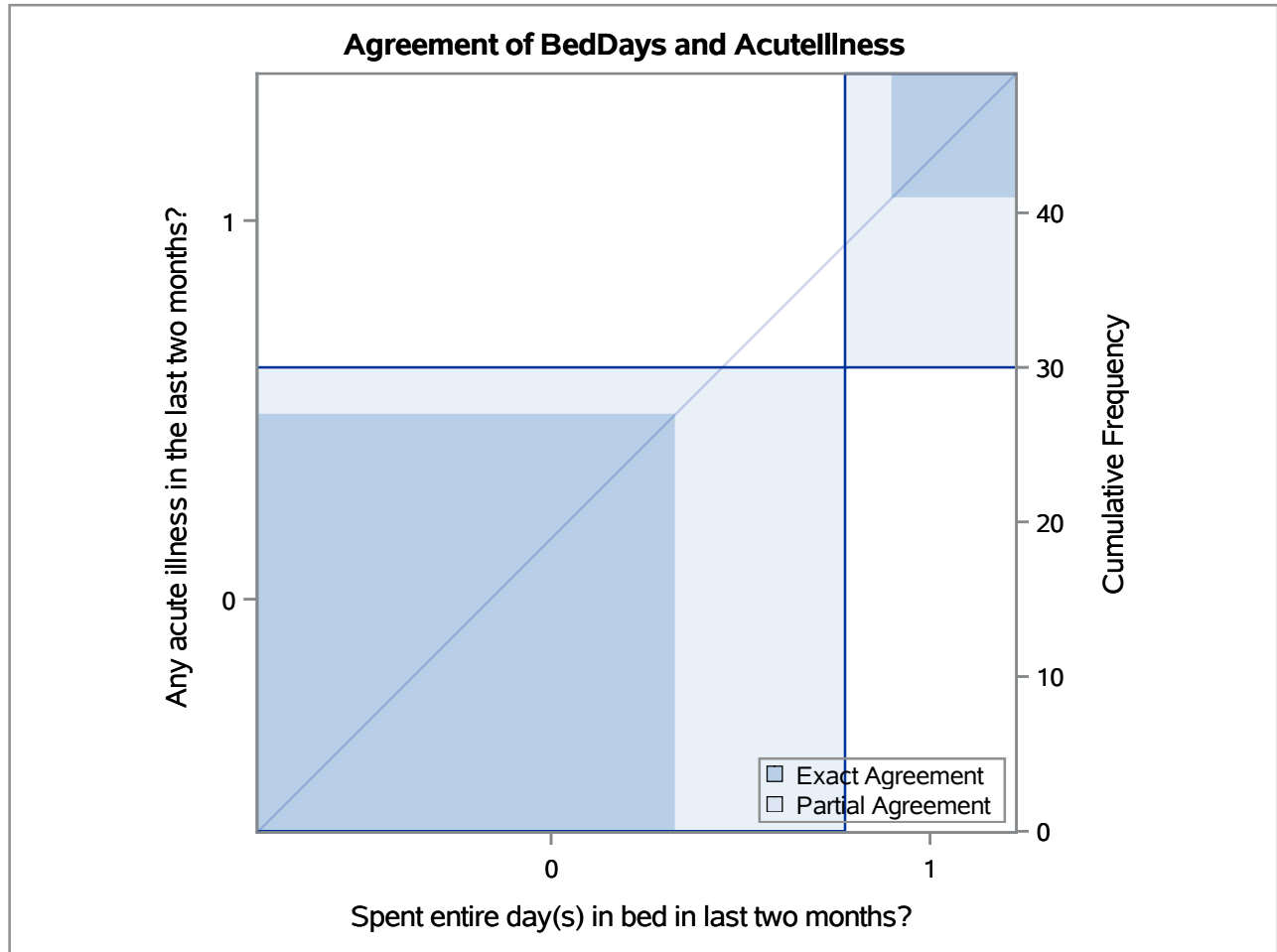
McNemar's Test		
Chi-Square	DF	Pr > ChiSq
4.5714	1	0.0325

Simple Kappa Coefficient			
Estimate	Standard Error	95% Confidence Limits	
0.3479	0.1327	0.0878	0.6080

Sample Size = 49

PROC FREQ crosstabulation of bed days and accute illness, (data=classDat.depression)

The FREQ Procedure



PROC GLM diagnostic plots with country var (data=classDat.dmvS)**The GLM Procedure**

Class Level Information		
Class	Levels	Values
COUNTRY	3	CAN MEX USA

Number of Observations Read	602
Number of Observations Used	602

PROC GLM diagnostic plots with country var (data=classDat.dmvS)**The GLM Procedure****Dependent Variable: cfb**

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	3	407.88194	135.96065	6.30	0.0003
Error	598	12897.12305	21.56710		
Corrected Total	601	13305.00498			

R-Square	Coeff Var	Root MSE	cfb Mean
0.030656	-169.7457	4.644039	-2.735880

Source	DF	Type I SS	Mean Square	F Value	Pr > F
COUNTRY	2	19.8359584	9.9179792	0.46	0.6316
sysbp0	1	388.0459770	388.0459770	17.99	<.0001

Source	DF	Type III SS	Mean Square	F Value	Pr > F
COUNTRY	2	18.8552505	9.4276252	0.44	0.6461
sysbp0	1	388.0459770	388.0459770	17.99	<.0001

Parameter	Estimate		Standard Error	t Value	Pr > t
Intercept	10.66239493	B	3.17244383	3.36	0.0008
COUNTRY CAN	0.24452705	B	0.46109415	0.53	0.5961
COUNTRY MEX	-0.18815152	B	0.46582612	-0.40	0.6864
COUNTRY USA	0.00000000	B	.	.	.
sysbp0	-0.09380391		0.02211440	-4.24	<.0001

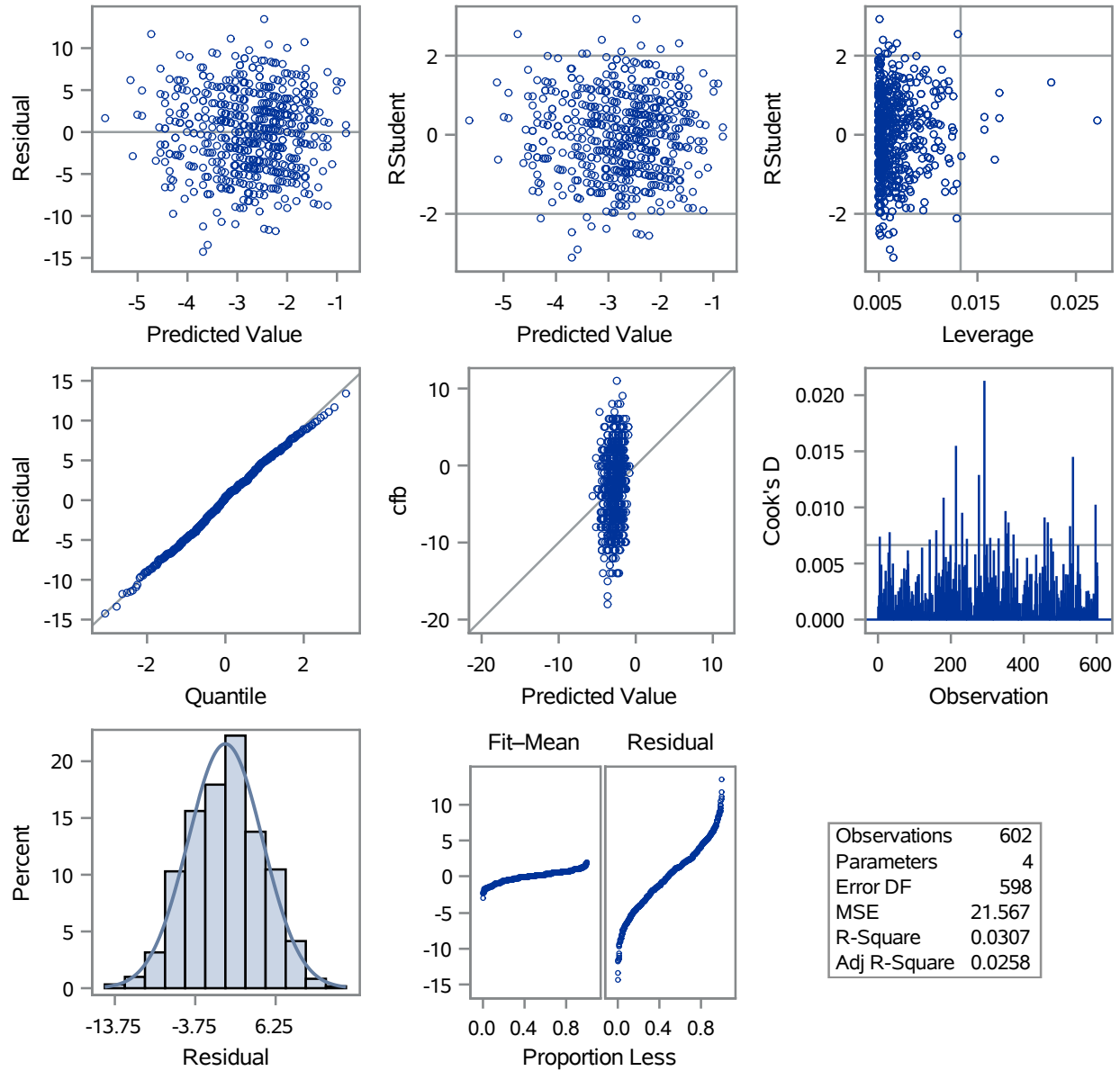
Note: The X'X matrix has been found to be singular, and a generalized inverse was used to solve the normal equations. Terms whose estimates are followed by the letter 'B' are not uniquely estimable.

PROC GLM diagnostic plots with country var (data=classDat.dmv)

The GLM Procedure

Dependent Variable: cfb

Fit Diagnostics for cfb



PROC GLM diagnostic plots with country var (data=classDat.dmvS)**The GLM Procedure****Dependent Variable: cfb**