

# T1Q, Maternal Height: Possible Outliers, 08MAR15

## The REG Procedure Model: MODEL1

Dependent Variable: Q2\_wt\_lbs\_Recode Recode: Current weight, pounds

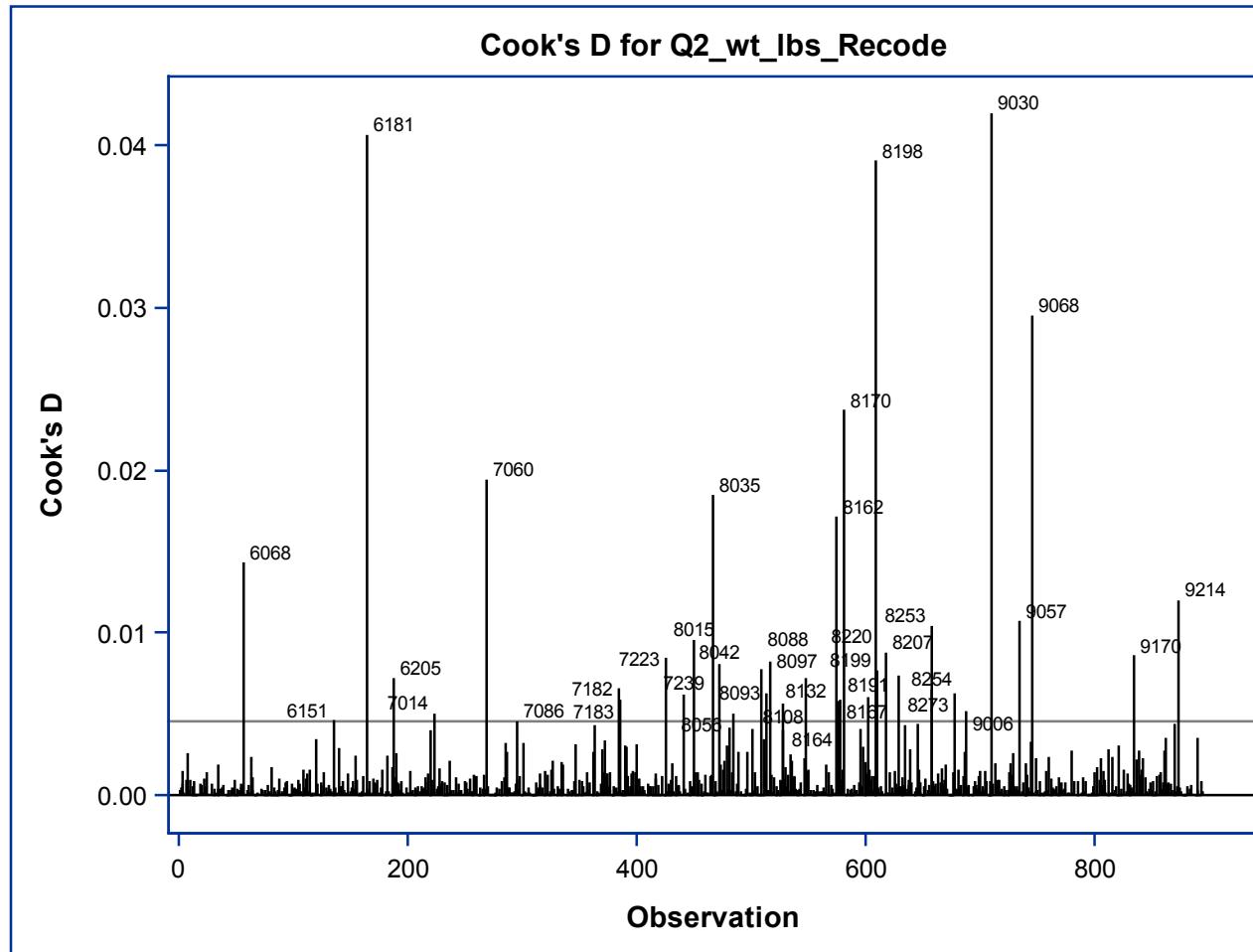
Number of Observations Read	894
Number of Observations Used	883
Number of Observations with Missing Values	11

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	65730	65730	48.25	<.0001
Error	881	1200102	1362.20409		
Corrected Total	882	1265832			

Root MSE	36.90805	R-Square	0.0519
Dependent Mean	156.96636	Adj R-Sq	0.0509
Coeff Var	23.51335		

Parameter Estimates						
Variable	Label	DF	Parameter Estimate	Standard Error	t Value	Pr >  t
Intercept	Intercept	1	-32.83716	27.35219	-1.20	0.2303
Q2_ht_in_Recode	Recode: Current height, inches	1	2.92507	0.42109	6.95	<.0001

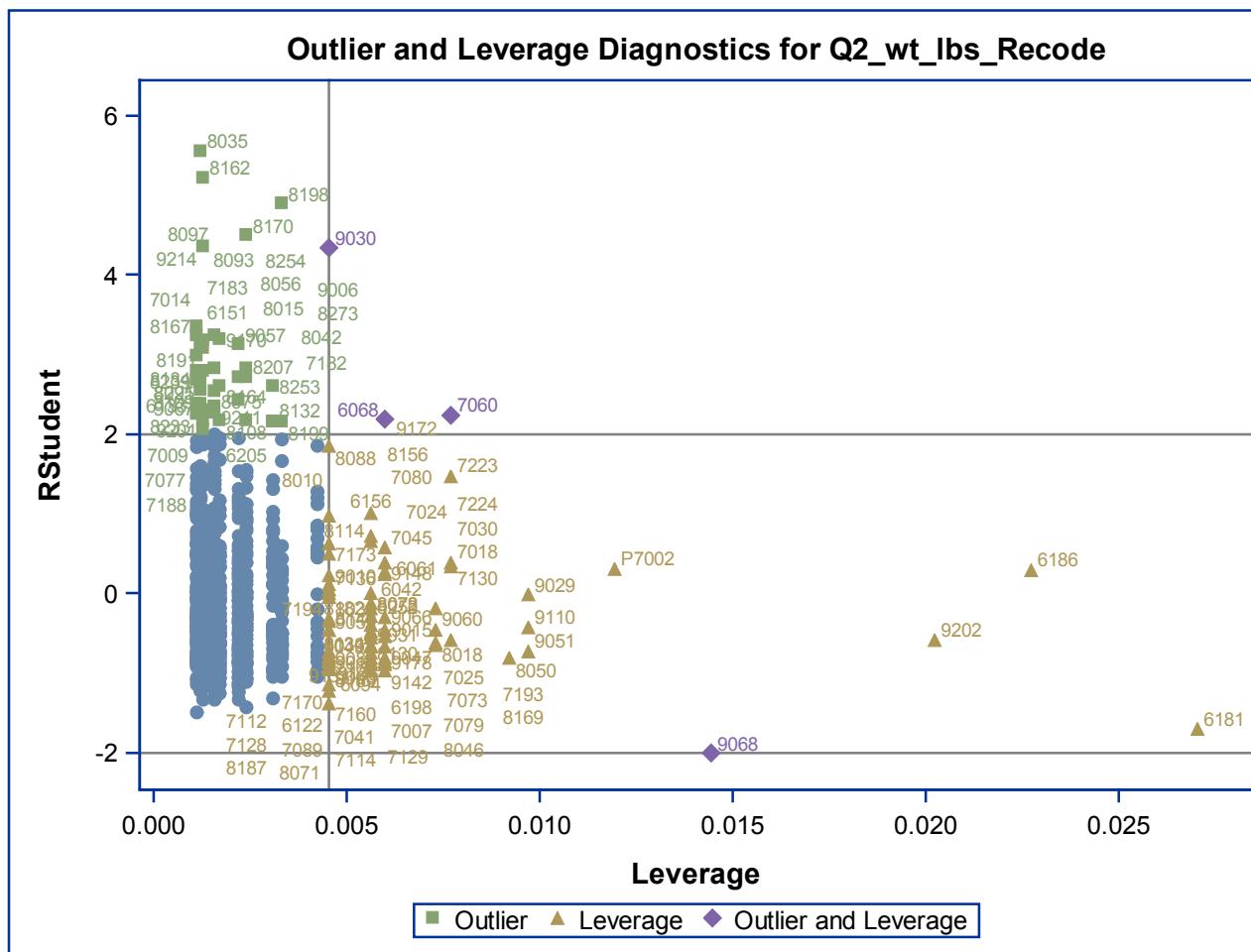
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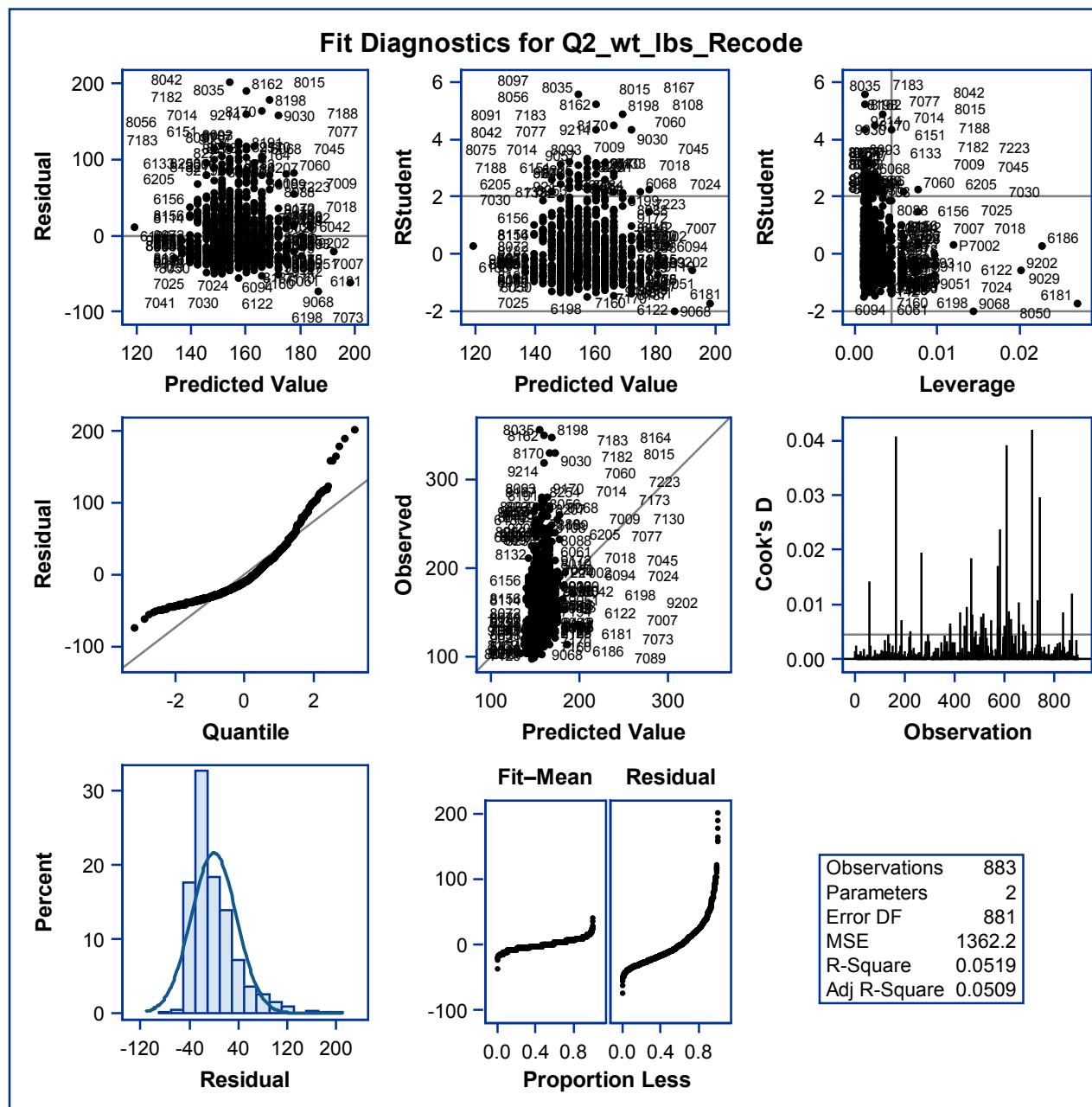
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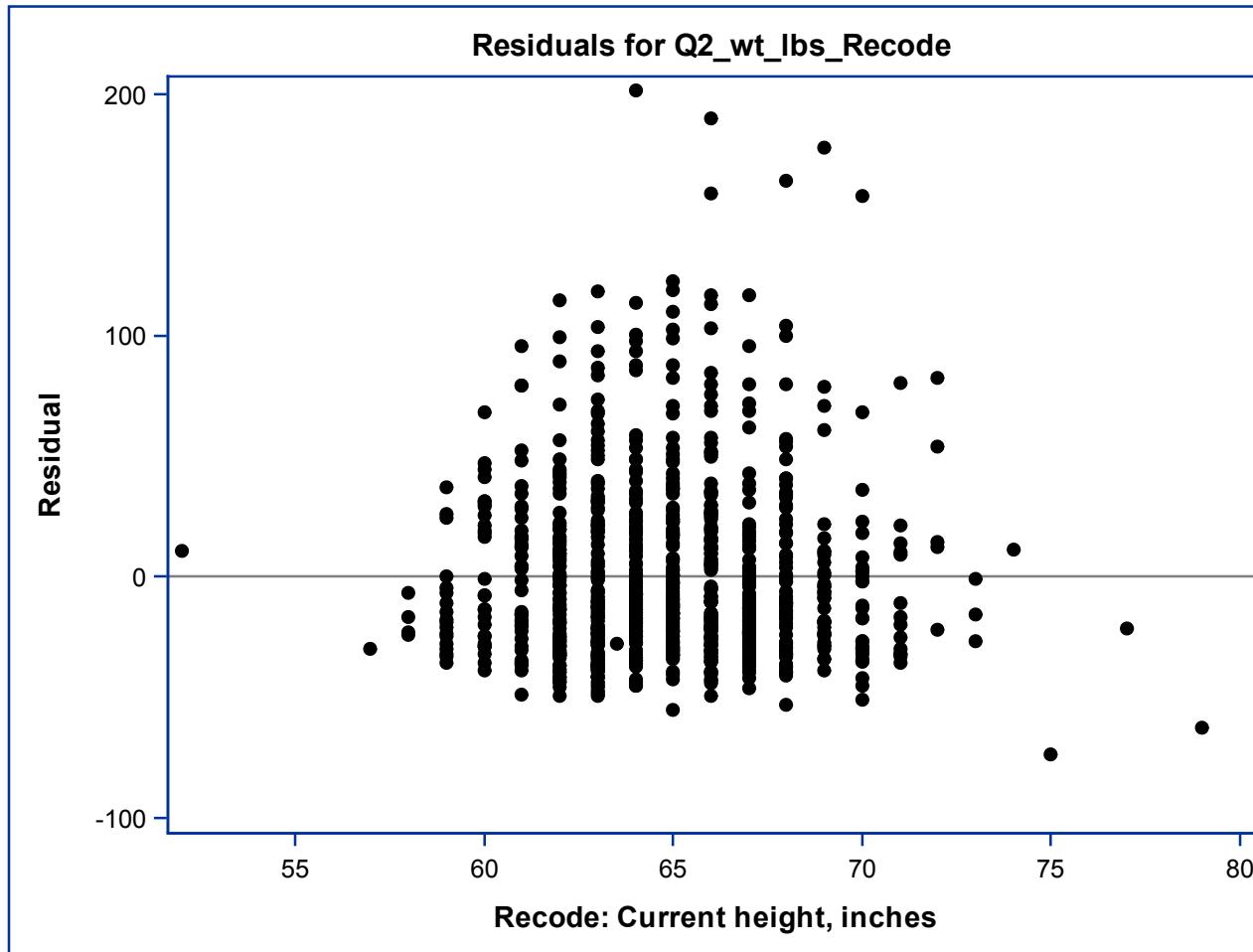
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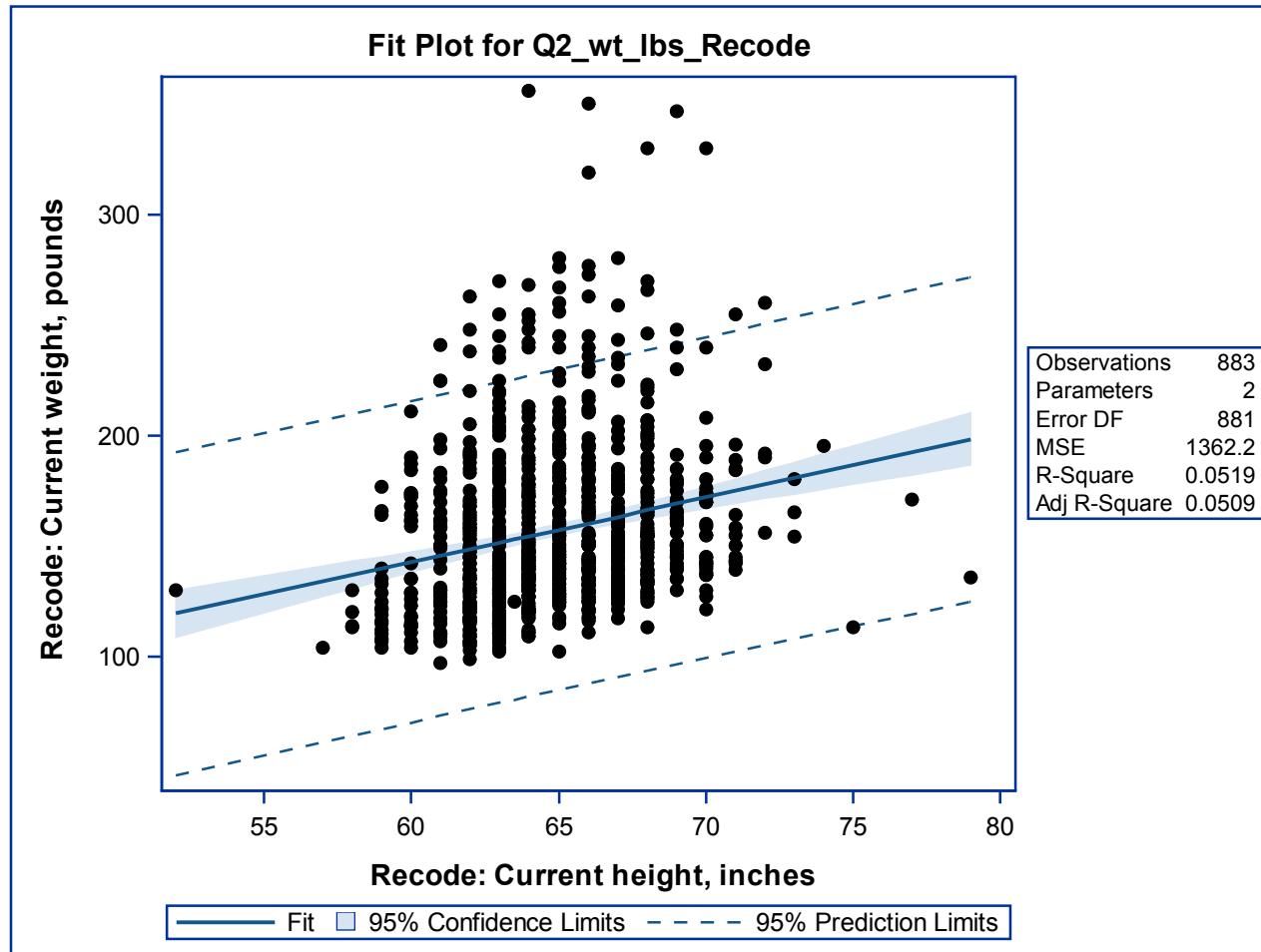
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StudyID	MomAge_Yrs	Q2_HT_CM	Q2_HT_FT	Q2_HT_IN	Q2_ht_in_Recode	Q2_wt_lbs_Recode	Q2_WT_KG
6186	37.1	.	4	4	52	130	
9030	31.0	.	5	10	70	330	
6068	23.5	.	5	11	71	255	
7060	39.2	.	6	0	72	260	
P7002	30.6	.	6	2	74	195	
9068	37.5	.	6	3	75	113	
9202	34.2	.	6	5	77	171	
6181	41.7	.	6	7	79	136	