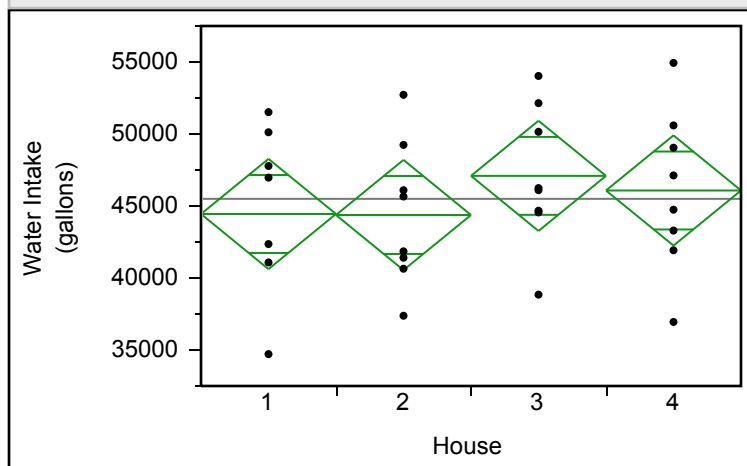


Fit Y by X Group

Oneway Analysis of Water Intake By House



Oneway Anova

Summary of Fit

Rsquare	0.050961
Adj Rsquare	-0.05072
Root Mean Square Error	5284.345
Mean of Response	45496.94
Observations (or Sum Wgts)	32

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
House	3	41985071	13995024	0.5012	0.6845
Error	28	781880453	27924302		
C. Total	31	823865524			

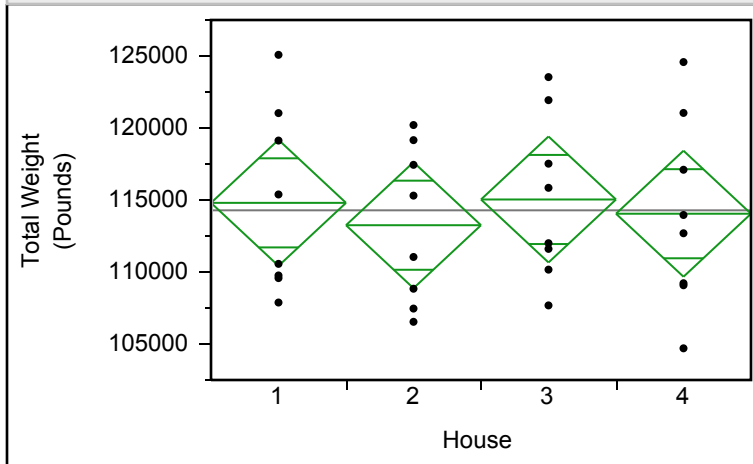
Means for Oneway Anova

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
1	8	44444.4	1868.3	40617	48271
2	8	44374.6	1868.3	40548	48202
3	8	47092.1	1868.3	43265	50919
4	8	46076.6	1868.3	42250	49904

Std Error uses a pooled estimate of error variance

Fit Y by X Group

Oneway Analysis of Total Weight By House



Oneway Anova

Summary of Fit

Rsquare 0.015116
 Adj Rsquare -0.09041
 Root Mean Square Error 6041.546
 Mean of Response 114283.1
 Observations (or Sum Wgts) 32

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
House	3	15686094.3	5228698.1	0.1433	0.9331
Error	28	1022007878	36500281		
C. Total	31	1037693973			

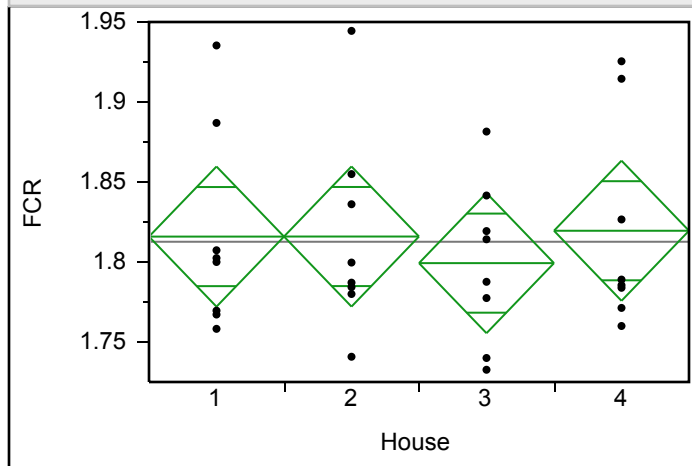
Means for Oneway Anova

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
1	8	114801	2136.0	110426	119177
2	8	113249	2136.0	108873	117624
3	8	115036	2136.0	110660	119411
4	8	114047	2136.0	109671	118422

Std Error uses a pooled estimate of error variance

Fit Y by X Group

Oneway Analysis of FCR By House



Oneway Anova

Summary of Fit

Rsquare 0.01892
 Adj Rsquare -0.0862
 Root Mean Square Error 0.060475
 Mean of Response 1.812653
 Observations (or Sum Wgts) 32

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
House	3	0.00197487	0.000658	0.1800	0.9091
Error	28	0.10240317	0.003657		
C. Total	31	0.10437804			

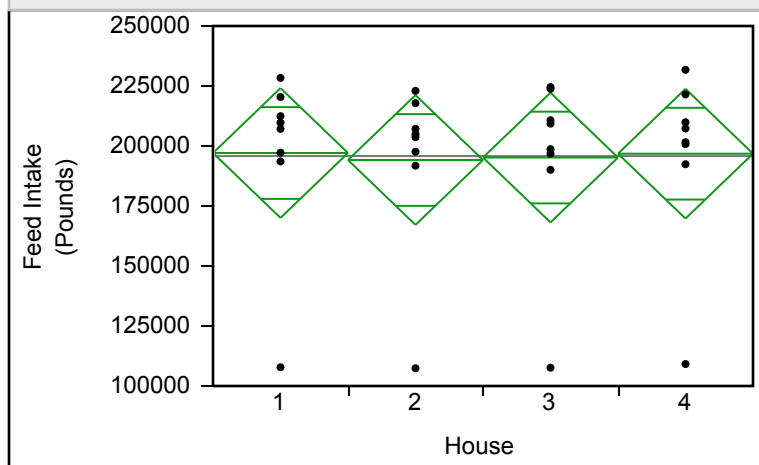
Means for Oneway Anova

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
1	8	1.81588	0.02138	1.7721	1.8597
2	8	1.81592	0.02138	1.7721	1.8597
3	8	1.79929	0.02138	1.7555	1.8431
4	8	1.81953	0.02138	1.7757	1.8633

Std Error uses a pooled estimate of error variance

Fit Y by X Group

Oneway Analysis of Feed Intake By House



Oneway Anova

Summary of Fit

Rsquare 0.00116
 Adj Rsquare -0.10586
 Root Mean Square Error 37321.9
 Mean of Response 195811.4
 Observations (or Sum Wgts) 32

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
House	3	45280103.8	15093368	0.0108	0.9984
Error	28	3.9002e+10	1.3929e+9		
C. Total	31	3.9047e+10			

Means for Oneway Anova

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
1	8	197083	13195	170053	224112
2	8	194170	13195	167141	221199
3	8	195196	13195	168167	222226
4	8	196797	13195	169767	223826

Std Error uses a pooled estimate of error variance