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SUMMARY OUTPUT								
Regression Si	n 7959							
R Square	0.7858							
Adjusted R Square	0.6158							
Standard Error	12.8455							
Observations	242							
ANOVA	df	SS	MS	F	Significance F			
Regression	1	63,908.0128	63,908.0128	387.3050	0.0000			
Residual	240	39,601.6623	165.0069					
Total	241	103,509.6751						
	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%	Lower 95.0%	Upper 95.0%
Intercept	68.1323	1.6566	41.1275	0.0000	64.8690	71.3957	64.8690	71.3957
X Variable 1	0.2326	0.0118	19.6801	0.0000	0.2093	0.2559	0.2093	0.2559





Seasonality in cattle prices							
Month	Avg. Residual from linear model (1992 – 2011)	<ul> <li>Indicates that</li> </ul>					
Jan	-2.315	<ul> <li>spring and early</li> </ul>					
Feb	-0.830	summary prices are					
Mar	1.756	higher, on average					
Apr	3.521	<ul> <li>winter and fall</li> </ul>					
May	4.058	months are lower					
Jun	3.829						
Jul	0.561	<ul> <li>Some seasonal</li> </ul>					
Aug	-1.558	features to data					
Sept	-1.106						
Oct	-3.235						
Nov	-4.600						
Dec	-4.049						
	NTANA E UNIVERSITY	Mountains 😽 Mine					

























