

Dependent Variable: SUM_DCNT
 Method: Least Squares
 Date: 12/19/05 Time: 16:40
 Sample: 1 74
 Included observations: 74

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	52.93115	39.63747	1.335382	0.1863
D_GEN	17.57730	11.10784	1.582422	0.1183
PRODUCTS	1.554668	1.292628	1.202719	0.2333
PROCEDURES	-3.859409	2.551171	-1.512799	0.1350
WEIGHT	0.015904	0.112109	0.141859	0.8876
PLTCNT_BASE	-0.219603	0.108383	-2.026179	0.0467
D_G24	1.609359	21.97221	0.073245	0.9418

R-squared	0.086198	Mean dependent var	-5.216216
Adjusted R-squared	0.004365	S.D. dependent var	34.79067
S.E. of regression	34.71467	Akaike info criterion	10.02202
Sum squared resid	80742.24	Schwarz criterion	10.23997
Log likelihood	-363.8147	F-statistic	1.053336
Durbin-Watson stat	2.287018	Prob(F-statistic)	0.399365

Dependent Variable: SUM_DCNT				
Method: Least Squares				
Date: 12/19/05 Time: 16:41				
Sample: 1 74				
Included observations: 74				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-132.7110	29.87456	-4.442274	0.0000
D_GEN	-21.26943	9.215830	-2.307924	0.0241
PRODUCTS	-2.572578	1.060152	-2.426611	0.0179
PROCEDURES	4.875939	2.113394	2.307160	0.0241
WEIGHT	0.070671	0.094504	0.747813	0.4572
PLTCNT_END	0.440999	0.077635	5.680423	0.0000
D_G24	-7.086830	18.57669	-0.381490	0.7040
R-squared	0.345441	Mean dependent var	-5.216216	
Adjusted R-squared	0.286823	S.D. dependent var	34.79067	
S.E. of regression	29.38065	Akaike info criterion	9.688366	
Sum squared resid	57835.91	Schwarz criterion	9.906318	
Log likelihood	-351.4696	F-statistic	5.893155	
Durbin-Watson stat	2.167393	Prob(F-statistic)	0.000056	

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 Date: 12/19/05 Time: 16:41
 Sample: 1 74
 Included observations: 74

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-115.5158	20.86535	-5.536252	0.0000
D_GEN	-22.72385	8.762090	-2.593428	0.0116
PRODUCTS	-2.598070	1.002411	-2.591821	0.0116
PROCEDURES	4.515602	2.042083	2.211272	0.0303
PLTCNT_END	0.435852	0.076674	5.684474	0.0000

R-squared	0.338249	Mean dependent var	-5.216216
Adjusted R-squared	0.299886	S.D. dependent var	34.79067
S.E. of regression	29.11033	Akaike info criterion	9.645240
Sum squared resid	58471.39	Schwarz criterion	9.800920
Log likelihood	-351.8739	F-statistic	8.817190
Durbin-Watson stat	2.172630	Prob(F-statistic)	0.000008

Dependent Variable: SUM_DCNT				
Method: Least Squares				
Date: 01/02/06 Time: 15:06				
Sample: 1 74				
Included observations: 74				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	50.47447	28.39844	1.777368	0.0800
D_GEN	-14.05043	16.20135	-0.867239	0.3889
PRODUCTS	1.245842	1.230252	1.012672	0.3149
PROCEDURES	-4.028070	2.412299	-1.669806	0.0996
PLTCNT_BASE	-0.181781	0.104261	-1.743527	0.0858
D_GEN*PROCEDURES	6.501892	2.594145	2.506372	0.0146
D_G24	7.357054	21.12066	0.348334	0.7287
R-squared	0.164280	Mean dependent var	-5.216216	
Adjusted R-squared	0.089439	S.D. dependent var	34.79067	
S.E. of regression	33.19841	Akaike info criterion	9.932698	
Sum squared resid	73842.99	Schwarz criterion	10.15065	
Log likelihood	-360.5098	F-statistic	2.195066	
Durbin-Watson stat	2.316659	Prob(F-statistic)	0.054126	

Dependent Variable: SUM_DCNT				
Method: Least Squares				
Date: 01/02/06 Time: 15:08				
Sample: 1 74				
Included observations: 74				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-107.2878	20.79338	-5.159708	0.0000
D_GEN	-47.32489	12.50861	-3.783386	0.0003
PRODUCTS	-2.420480	1.005945	-2.406176	0.0189
PROCEDURES	3.838591	2.028907	1.891950	0.0628
PLTCNT_END	0.414634	0.074590	5.558869	0.0000
D_GEN*PROCEDURES	5.763201	2.184059	2.638757	0.0103
D_G24	-1.733562	17.87924	-0.096960	0.9230
R-squared	0.402113	Mean dependent var	-5.216216	
Adjusted R-squared	0.348571	S.D. dependent var	34.79067	
S.E. of regression	28.07995	Akaike info criterion	9.597805	
Sum squared resid	52828.40	Schwarz criterion	9.815758	
Log likelihood	-348.1188	F-statistic	7.510225	
Durbin-Watson stat	2.142753	Prob(F-statistic)	0.000004	

Dependent Variable: SUM_DCNT				
Method: Least Squares				
Date: 01/02/06 Time: 15:09				
Sample: 1 74				
Included observations: 74				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-106.8896	20.23479	-5.282465	0.0000
D_GEN	-47.35863	12.41236	-3.815443	0.0003
PRODUCTS	-2.446815	0.961503	-2.544782	0.0132
PROCEDURES	3.799260	1.973409	1.925226	0.0584
PLTCNT_END	0.414125	0.073861	5.606801	0.0000
D_GEN*PROCEDURES	5.790448	2.150072	2.693142	0.0089
R-squared	0.402029	Mean dependent var	-5.216216	
Adjusted R-squared	0.358061	S.D. dependent var	34.79067	
S.E. of regression	27.87467	Akaike info criterion	9.570919	
Sum squared resid	52835.82	Schwarz criterion	9.757735	
Log likelihood	-348.1240	F-statistic	9.143590	
Durbin-Watson stat	2.143286	Prob(F-statistic)	0.000001	