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# **Procedimiento MEANS**

	Analysis Variable : error								
N	Media	Desv. est.	Mediana	Cuartil inferior	Cuartil superior	Mínimo	Máximo	Error Std	CL inferior al 95% para media
575	84.4060696	92.2242874	72.1000000	27.5700000	128.1600000	-272.8600000	528.7500000	3.8460186	76.8520834

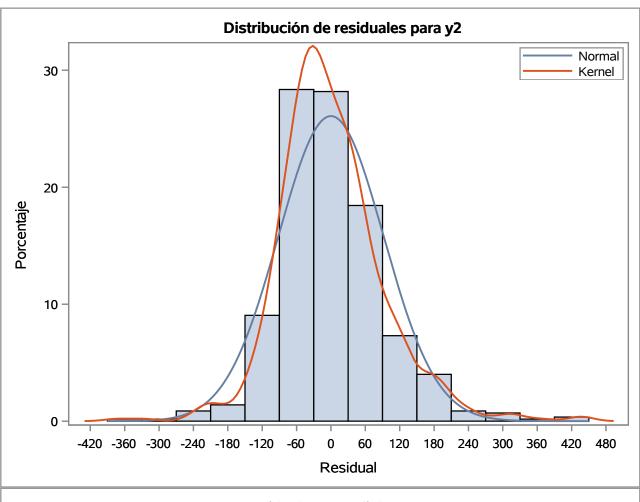
Analysis Variable : error					
CL superior al 95% para media	SS no corregida	SS corregida			
91.9600557	8978574.34	4882053.21			

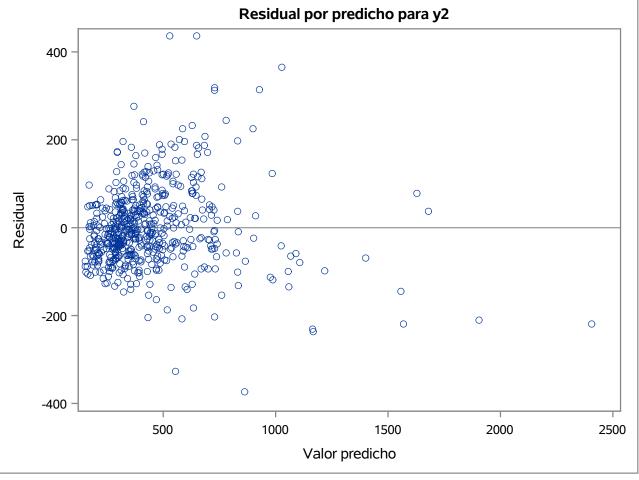
N	I.º observaciones leídas	575
N	I.º observaciones usadas	575

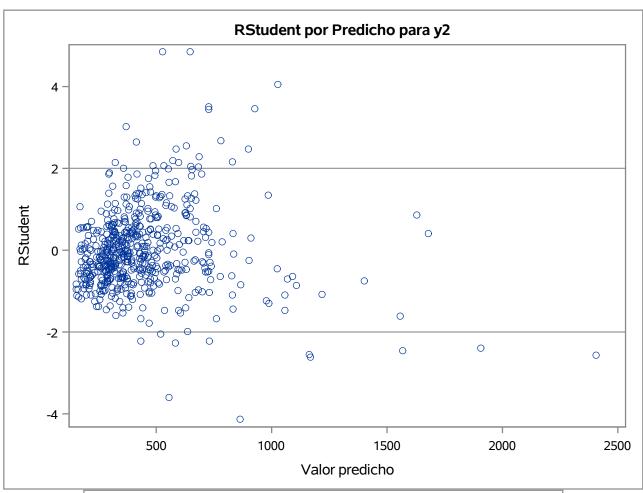
Análisis de varianza							
Origen	DF	Suma de cuadrados	Cuadrado de la media	Valor F	Pr > F		
Modelo	1	32437564	32437564	3843.50	<.0001		
Error	573	4835885	8439.58918				
Total corregido	574	37273449					

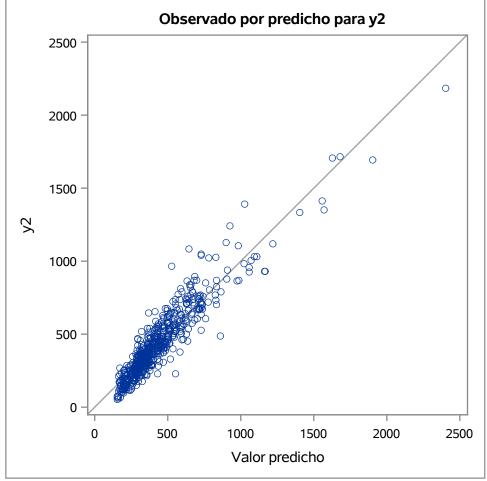
Raíz MSE	91.86724	R-cuadrado	0.8703
Media dependiente	440.13009	R-Sq Ajust	0.8700
Coef Var	20.87275		

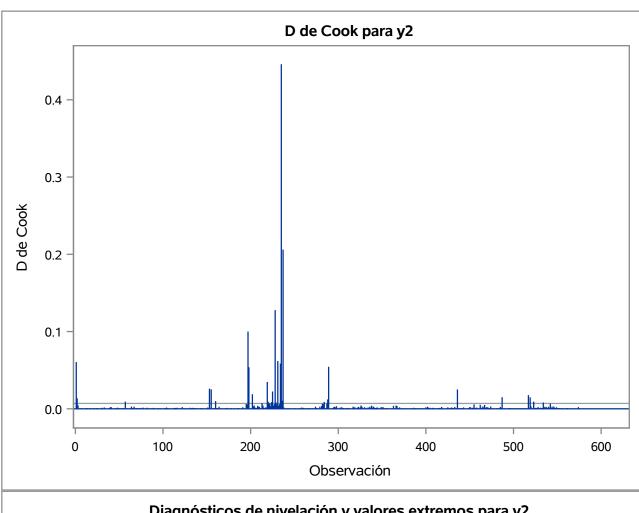
Estimaciones de parámetro						
Variable	DF	Estimación de parámetros	Error estándar	t valor	Pr >  t	
Intercept	1	70.45961	7.08750	9.94	<.0001	
y1	1	1.03921	0.01676	62.00	<.0001	

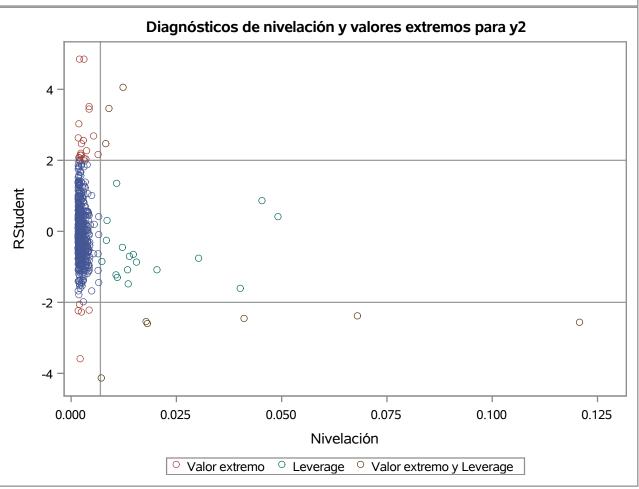


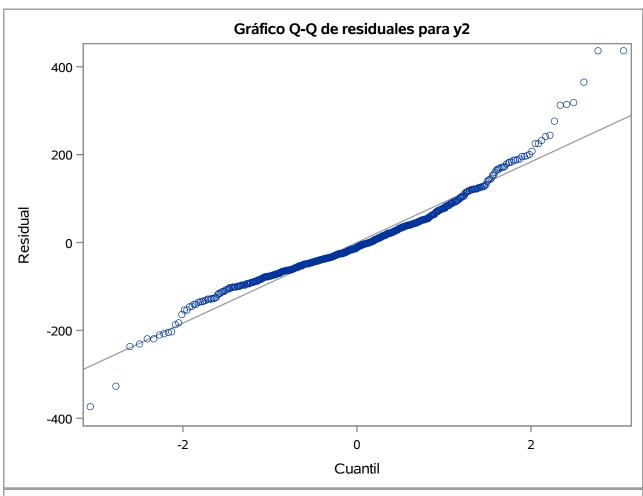


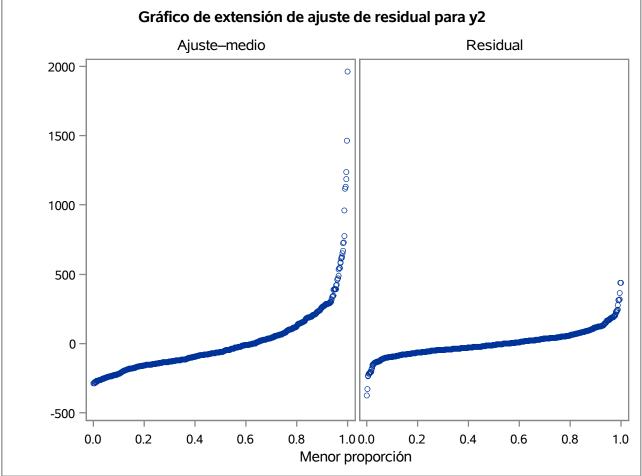


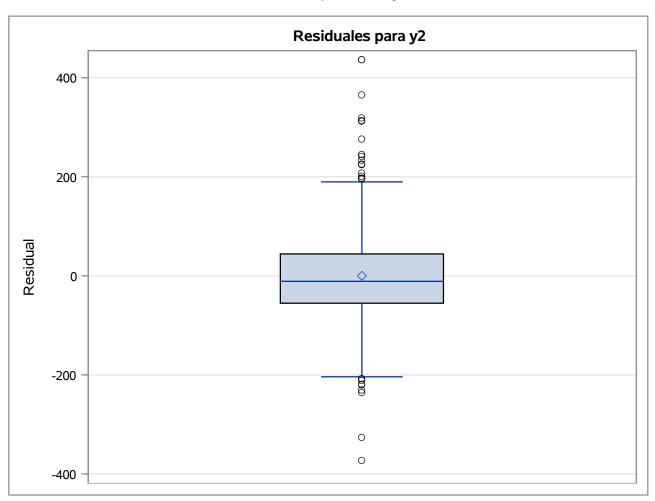


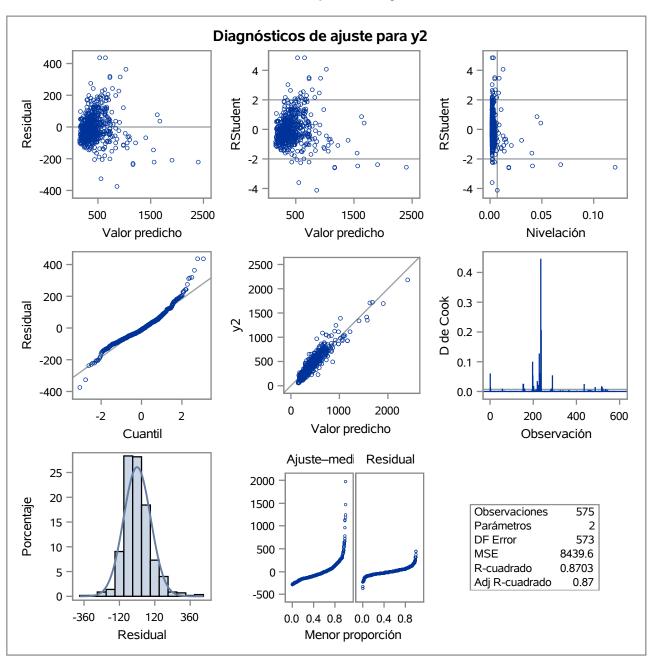


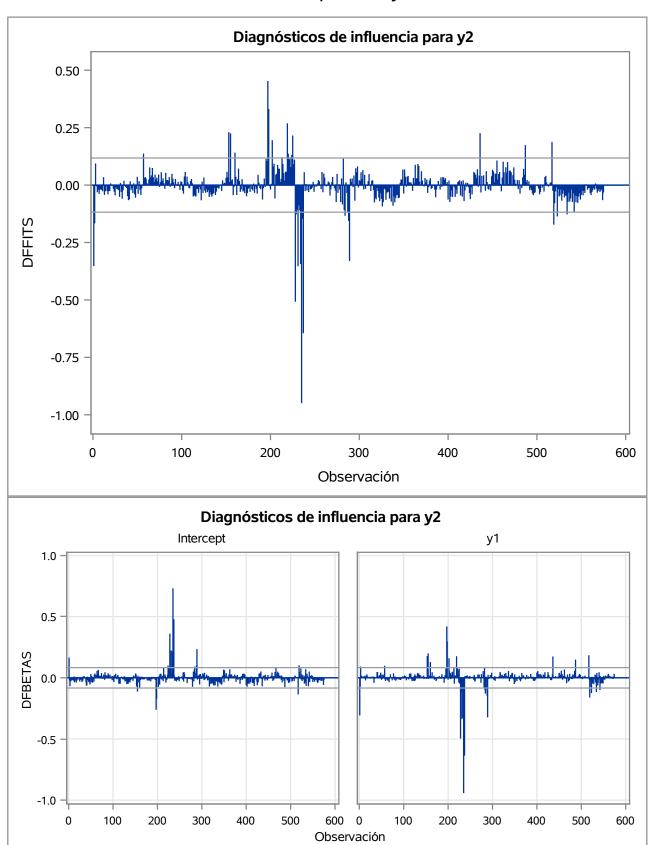


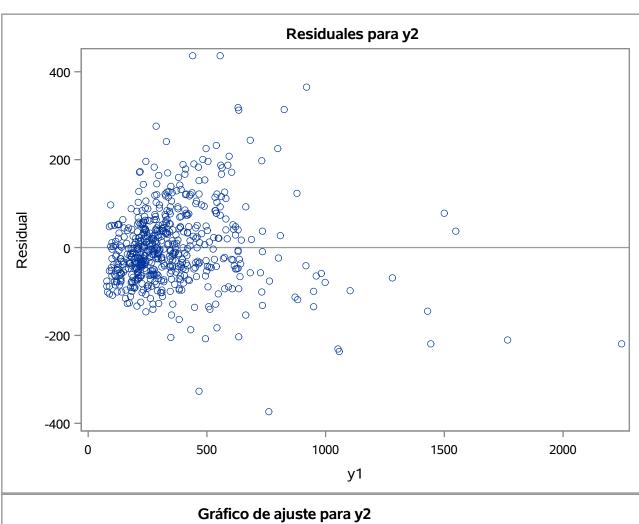


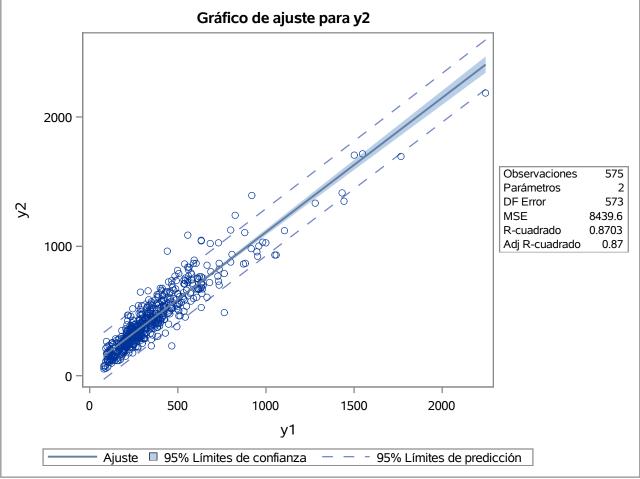












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# **Procedimiento REG** Modelo: MODEL1

Test 1 resultados para la variable dependiente y2						
Origen DF Cuadrado de la media Valor F Pr > F						
Numerador	1	46169	5.47	0.0197		
Denominador	573	8439.58918				

# **Procedimiento CORR**

2 Variables: y1 y2

Matriz CSSCP						
	y1	y2				
у1	30036205.57	31213800.51				
y2	31213800.51	37273448.65				

Estadísticos simples						
Variable	N	Media	Desv. est.	Suma	Mínimo	Máximo
y1	575	355.72402	228.75289	204541	79.24000	2246
y2	575	440.13009	254.82606	253075	53.46000	2185

Coeficientes de correlación Pearson, N = 575 Prob >  r  suponiendo H0: Rho=0						
	y1	y2				
y1	1.00000	0.93288 <.0001				
y2	0.93288 <.0001	1.00000				

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Obs	rc
1	0.87426