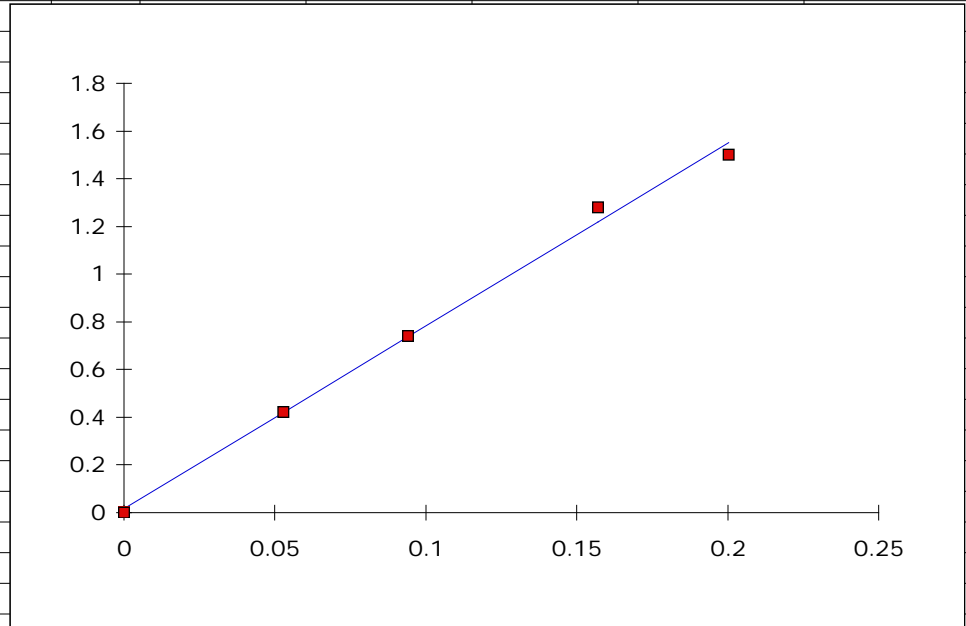


LINEAR REGRESSION		w/v% ethanol	Area Ratio	SD Y	Predicted Y	Residual	1/variance
Num. Data Pts.	0	0	0	0.001	0.01594048	-0.01594048	1000000
5	0.0527	0.42198582	0.001	0.41963965	0.00234616	1000000	
	0.0941	0.73929961	0.001	0.73677714	0.00252247	1000000	
	0.1571	1.27906977	0.001	1.21937767	0.0596921	1000000	
	0.2003	1.5016835	0.001	1.55030375	-0.04862025	1000000	

RAW DATA

w/v% ethanol	Area ethanol	Area propanol	Area Ratio
0	0	2.93E+05	0.00E+00
0.0527	1.19E+05	2.82E+05	4.22E-01
0.0941	1.90E+05	2.57E+05	7.39E-01
0.1571	3.30E+05	2.58E+05	1.28E+00
0.2003	4.46E+05	2.97E+05	1.50E+00



LINEAR REGRESSION STATISTICS

Slope	SD Slope	Y-sample	SD Y-sample	# samples
7.66032585	0.28402991	0.370	0.0038	1
Y-Int	SD Y-Int	Predicted X	SD (from cal.)	
0.01594048	0.03511708	0.0462199	0.00680564	
Stand. Error	Rel. Stand. Er.	Corr. Coeff.	SD (from Y)	
0.04543509	0.05762892	0.99794418	0.00047469	