Jel .		
		110 11
-		LAB II Massoner of K
*		Part A: Calibration
-		10025 M/L -> 25 M/NL add 96 NL DI
		2 mx AbSOBERCE -034 A 4.1.5
-		1 480.1 108
-		2 480.1 .150 > Coreation
		3 499. 4 .200 A= ELC+6
		9 989.2 .316 & = 8600
		5 481,2 1431 [FEST + SCN -> FESCN);
		12 357e4 357e4 0
		Part B: C -x -x +x
		Solution Rox (AM) Amx 1 = 3.41e-4 3.41e-4 1.57e-5
	6	6 466.4 (114 X=1.57e-5 M
		7 469.8 1272 .114 = 8600 C021
		8 466.4 (279 C= .114+,021
		9 461.9 ,305 8600
		10 464.2 1375 1157 c-3
900000000000000000000000000000000000000		11 460.0 ,295 K= (3.41e-4)2
		12 462.2 .411 = 134,65
3		13 460-7 .497
		14 460.7 :629
		15 458.5 1733
		-> Corp Antonometation is concentration EFESCHOOT increases,
		The Mostanee follows soite. Revenily to B. since
2		Both The Product of Reactable core attration inclose
0		@ Lorstart Rote, Te le houirs constant + 700s
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	Marie Committee of the	

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