

Description		Name	Value	Uncertainty	Percent
Rxn Eq.	Const Bicarbonate	A	545.0	8.6	2%
Rxn Eq.	Const Bicarbonate	B	-7587.3	3437.5	-45%
Rxn Eq.	Const Carbamate	A	294.4	21.8	7%
Rxn Eq.	Const Carbamate	B	-340.3	5630.2	-1654%
	eNRTL m-ca	$A_{H_2O,(MEAH^+,MEACOO^-)}$	2.1	18.0	866%
	eNRTL m-ca	$B_{H_2O,(MEAH^+,MEACOO^-)}$	5050.7	4635.6	92%
	eNRTL ca-m	$A_{(MEAH^+,MEACOO^-),H_2O}$	12.4	7.4	60%
	eNRTL ca-m	$B_{(MEAH^+,MEACOO^-),H_2O}$	-4033.7	1894.1	-47%
	eNRTL m-ca	$A_{H_2O,(MEAH^+,HCO_3^-)}$	-11.6	7.6	-65%
	eNRTL m-ca	$B_{H_2O,(MEAH^+,HCO_3^-)}$	4109.2	2337.8	57%
	eNRTL ca-m	$A_{(MEAH^+,HCO_3^-),H_2O}$	-0.4	2.0	-484%
	eNRTL ca-m	$B_{(MEAH^+,HCO_3^-),H_2O}$	-1672.0	663.3	-40%