! (NaOH)	40.0% " 45.0%	40.8%
# $ % (& Na CO ! ')	) 3.0%	(3.0%
* + , - . / 0	) 6	(6
1 2 3 (Cl)	) 0.01%	(0.01%
4 $ % (SO ")	) 0.02%	(0.02%
5 6 ! (N)	) 0.002%	(0.002%
7 $ % (PO ")	) 0.002%	(0.002%
8 $ % (SiO !)	) 0.05%	(0.05%
9 (Al)	@Tj/F1	

(T8 T2PM 3.28 0((T8 T2 RSB1Á4i?Ti/F1+1 1Ipt") Ti257oT37`1i25639.28 Tf(TTf33.6 0 TD(P() Ti/F1+1 11.28 Tf5.7