

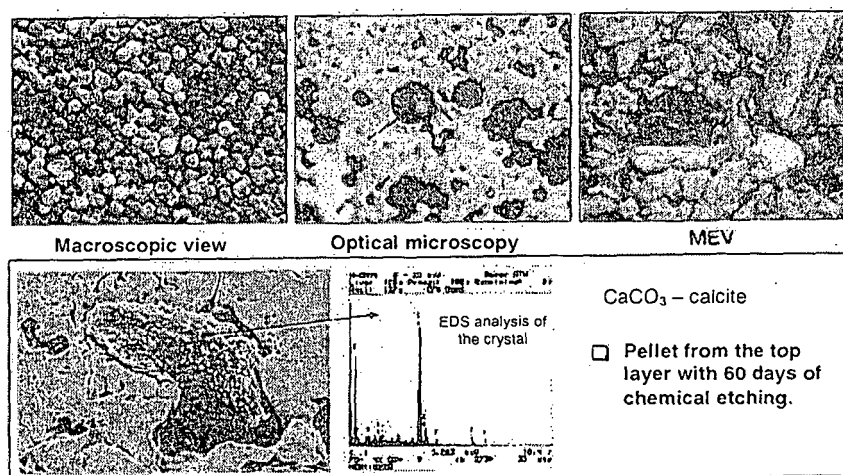


Figure 1a

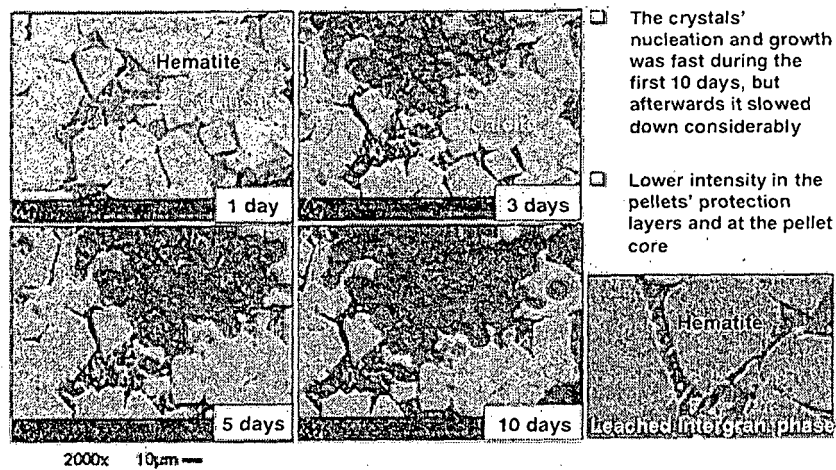


Figure 1b

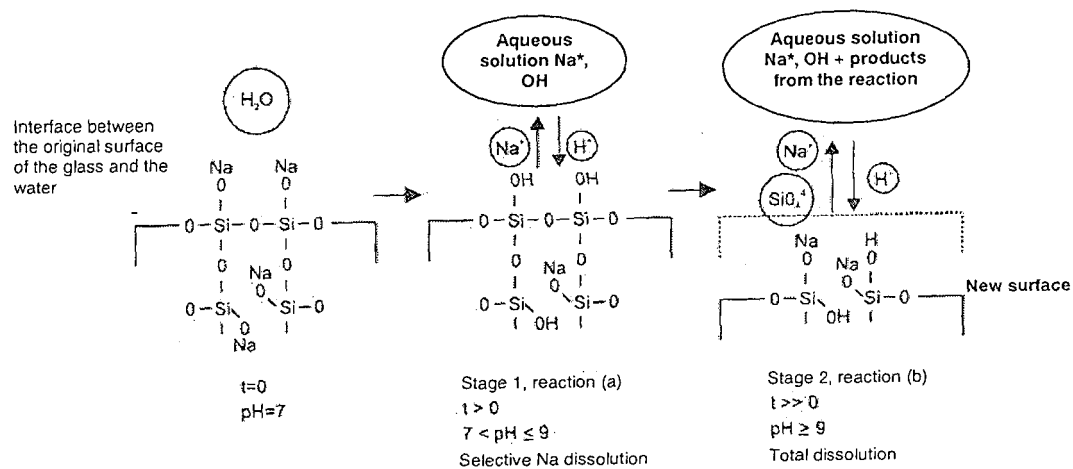


Figure 2

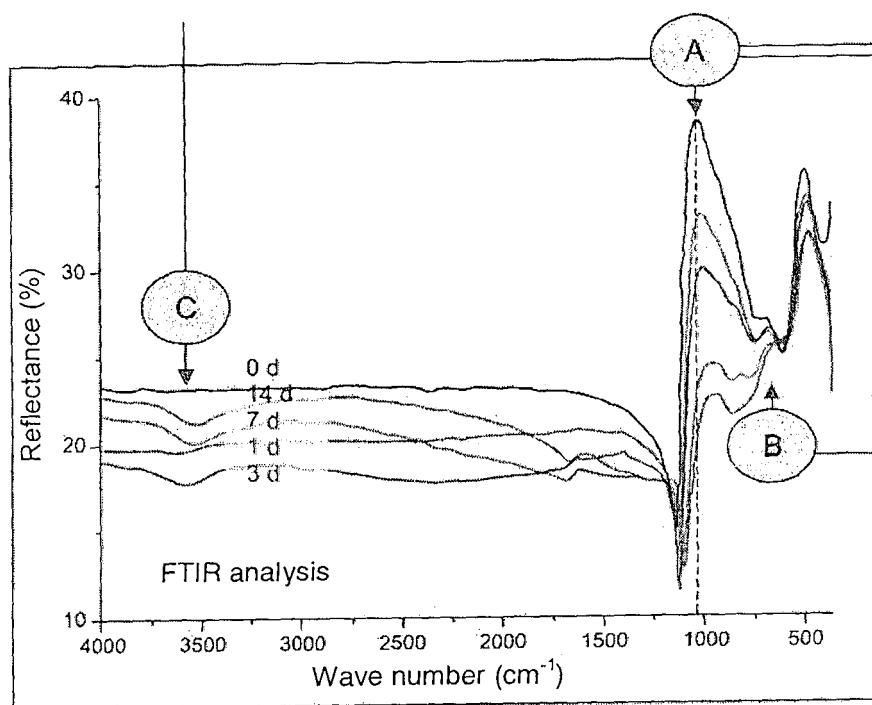
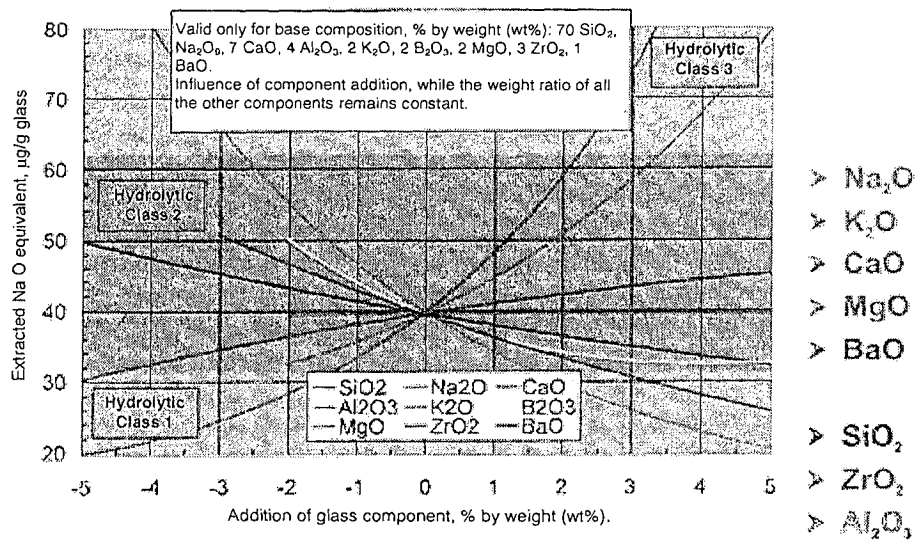
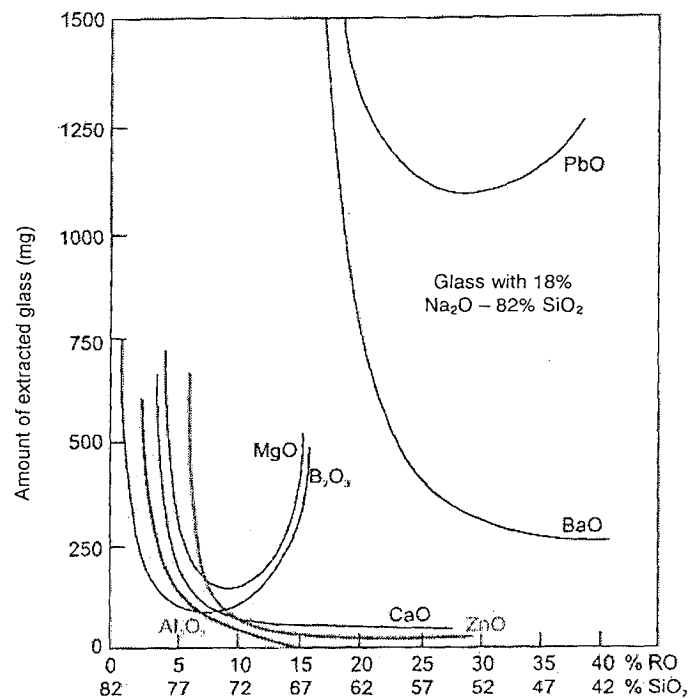


Figure 3



Figures 4a and 4b

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Oxide (%)	Pel A	Pel B	Pel C
SiO ₂	41,74	46,32	40,95
CaO	38,80	31,88	32,16
Fe ₂ O ₃	15,55	11,12	17,58
Al ₂ O ₃	3,24	3,78	4,78
MgO	0,56	3,19	1,37
K ₂ O	nd	0,25	0,24
MnO	nd	0,16	0,71
P ₂ O ₅	nd	2,61	1,73
Na ₂ O	0,12	0,70	0,47

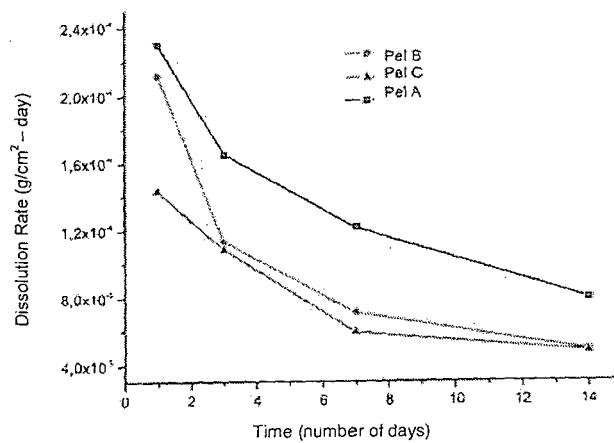


Figure 5

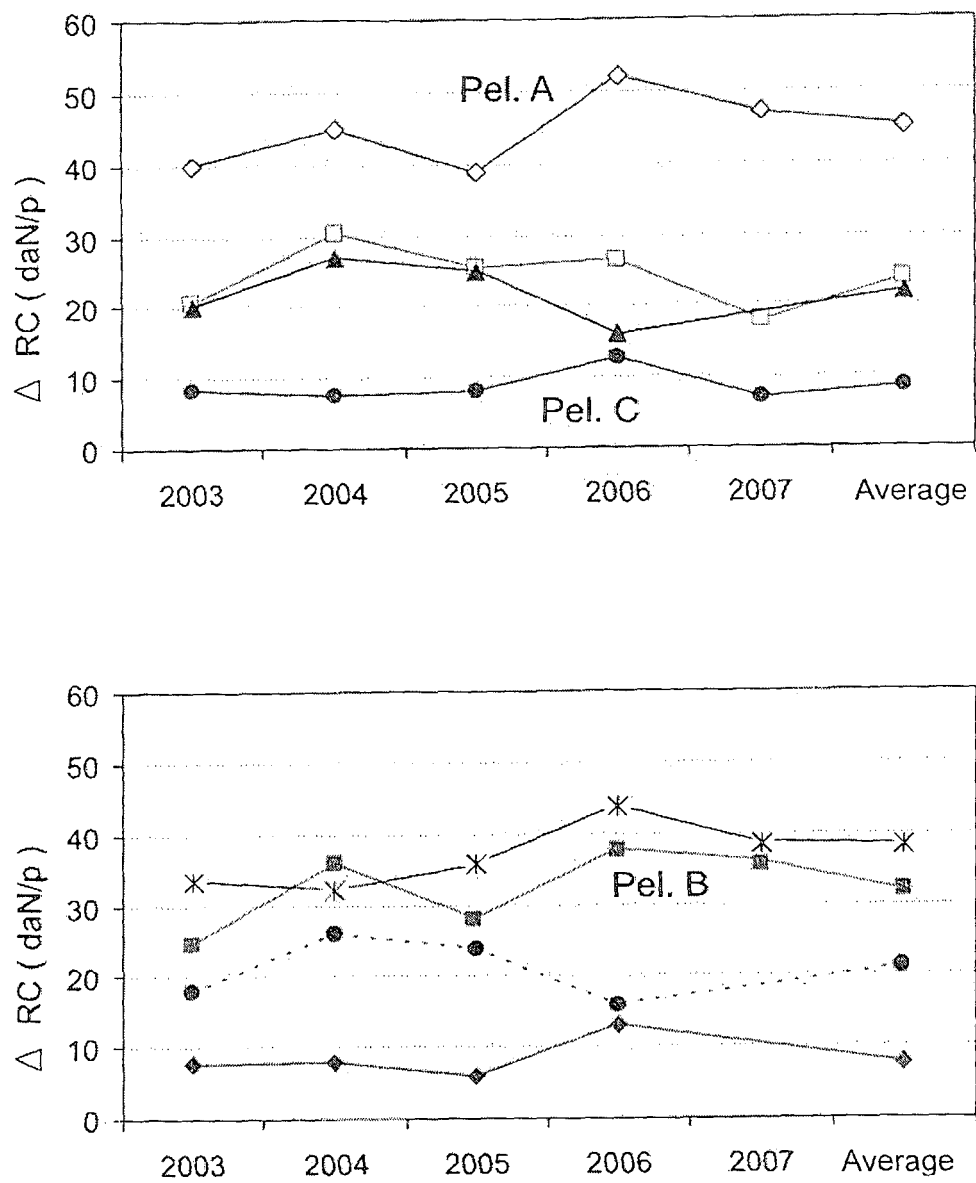


Figure 6

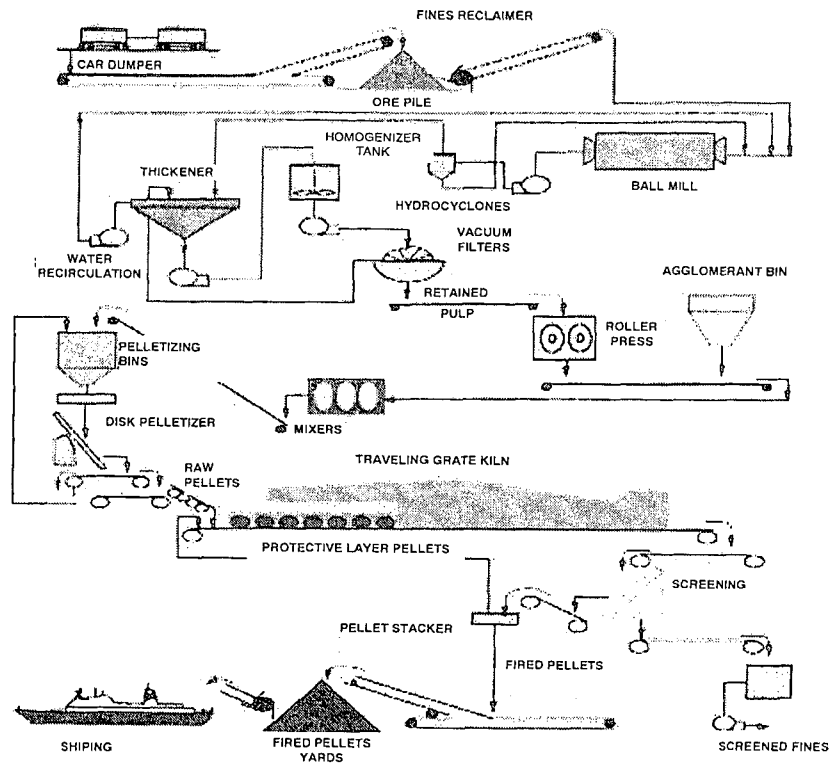
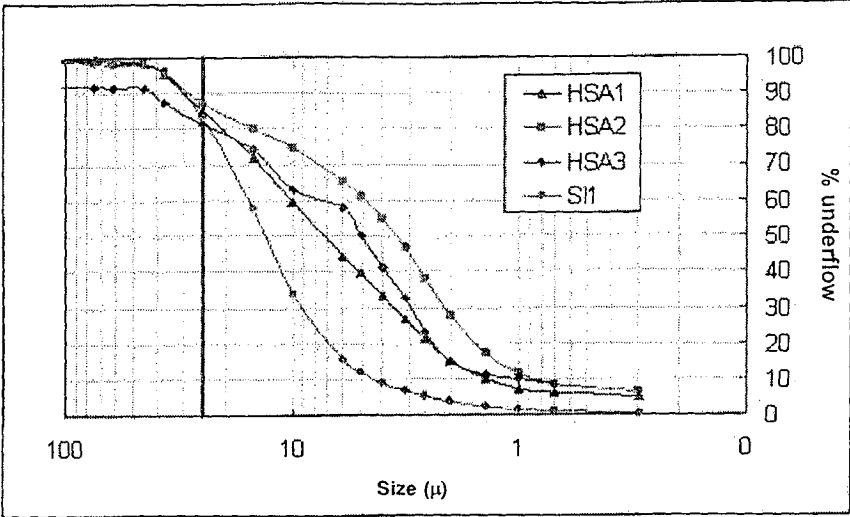


Figure 7

1st series of experiments



2nd series of experiments

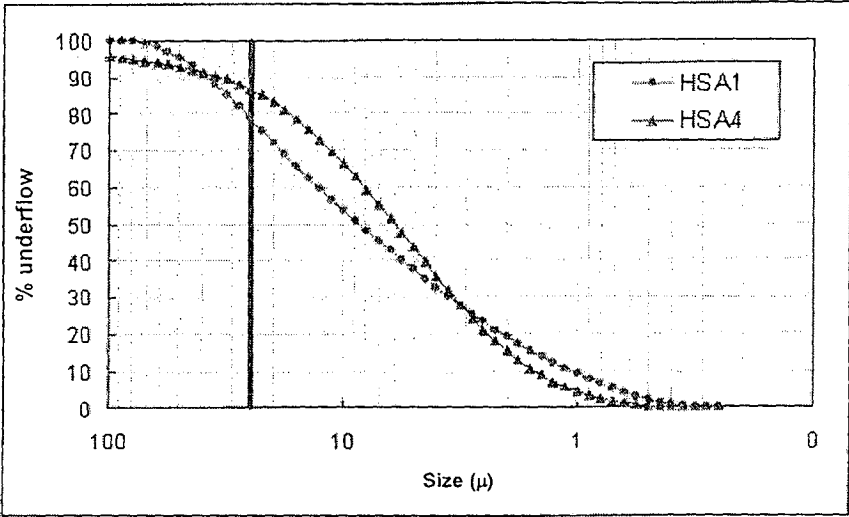


Figure 8

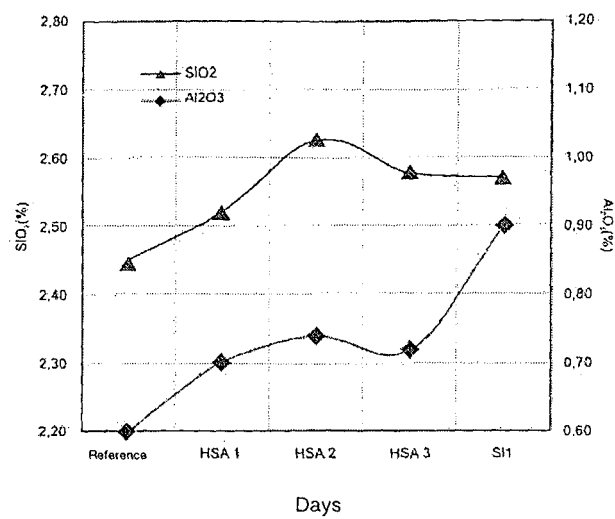
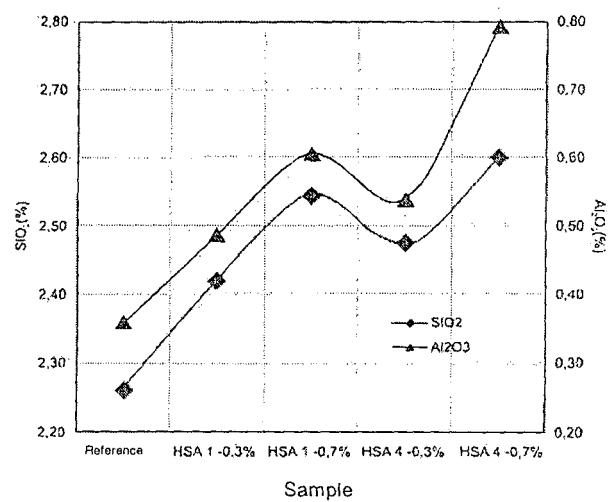
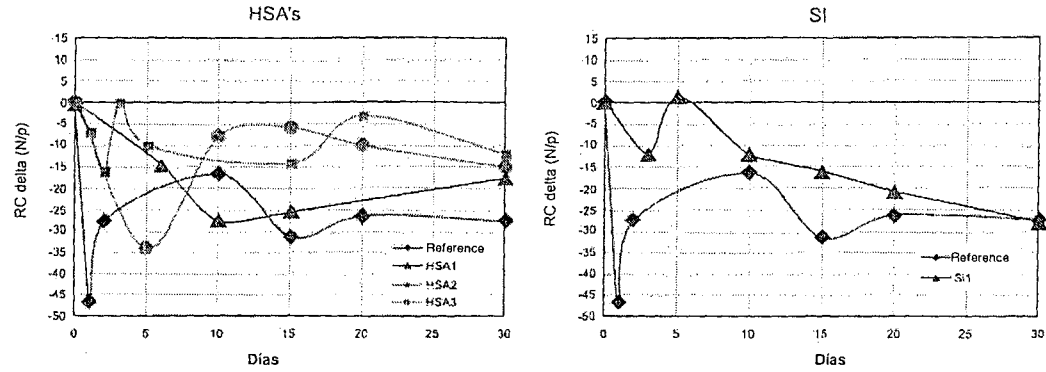
1st series of experiments2nd series of experiments

Figure 9

1st series of experiments



2nd series of experiments

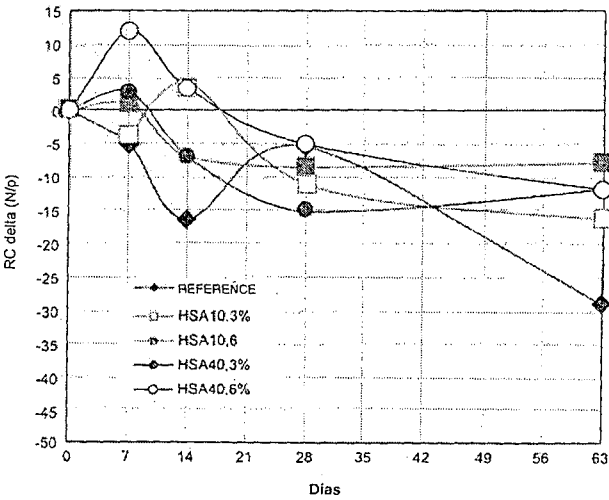


Figure 10