







































































	Best fit regression lines to plotted data for $s_u(CAUC)$				
	Cone Factor	Sensitivity S _t	Regression Equation	Standard Deviation	
		≤15	7.8 + 2.5logOCR + 0.082lp		
	N _{kt}	> 15	8.5 + 2.5logOCR	0.197	
		≤ 15	6.9 – 4.0logOCR + 0.07l _p		
	Ν _{Δυ}	> 15	9.8 – 4.5logOCR	0.128	
		≤ 15	11.5 – 9.05Bq		
	N _{ke}	> 15	12.5 – 11.0Bq	0.172	
	Best relationship (statistically) = N_{AU} . Note: N_{Au} correlation uses d measurement (u_2) and does not require use of q_t which must be				irect
SS	corrected for overburden stress in other correlations.				

























