

Fossil Material						Abaxial						Combined			
N	Adaxial			SR					SR						
	-1.178	52.5	421.88	360.035	0.874	-1.022	47.7	381.443	332.6936	0.962	-1.1004	47.7	401.77	349.2809	
	-1.178	42.3	421.88	372.0506	1.085	-1.022	50.9	381.443	329.4232	0.902	-1.1004	50.9	401.77	345.7596	
	-1.178	39.9	421.88	374.8778	1.150	-1.022	48.2	381.443	332.1826	0.952	-1.1004	48.2	401.77	348.7307	
	-1.178	43.2	421.88	370.9904	1.062	-1.022	48.9	381.443	331.4672	0.938	-1.1004	48.9	401.77	347.9604	
	-1.178	44.5	421.88	369.459	1.031	-1.022	48.9	381.443	331.4672	0.938	-1.1004	48.9	401.77	347.9604	
120	44.48		369.4826	*these don't work		112	48.92		331.4468	*these dor		232		347.9384	

Modern Material

Adaxial surface		
	pCO2	SD
120	289.23	78.6
93	306.19	62.14
90	306.46	64.57
90	306.76	65.45
151	313.73	45.89
544		63.33

Abaxial		
	pCO2	SD
144	289.23	82.71
93	306.19	69.16
90	306.46	69.92
90	306.76	75.68
155	313.73	53.22
572		

Combined	
pCO2	SD
289.23	80.655
306.19	65.65
306.46	67.245
306.76	70.565
313.73	49.555

