

APPENDIX 14

Progressive steps of tektite abrasion during cycle no. 14

Cycle	Tektite	Distance (km)	Weight (g)	Weight loss (g)	Weight loss (%)
CYCLE NO. 14	moldavite	Primary tektite	1.399	0	0.000
		0-2	0.465	0.933	66.738
		2-4	0.302	0.162	34.931
	bediasite	Primary tektite	1.325	0	0.000
		0-2	0.414	0.91	68.742
		2-4	0.265	0.148	35.843
	indochinite _e	Primary tektite	1.438	0	0.000
		0-2	0.523	0.914	63.586
		2-4	0.353	0.17	32.475
	Libyan Desert Glass	Primary tektite	1.389	0	0.000
		0-2	0.634	0.754	54.285
		2-4	0.453	0.181	28.583
		4-6	0.369	0.084	18.594

See text for comments and explanations |
(see also Tab. 2, Fig. 6)