




























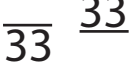









Wind Cave Survey Symbols

WICA Phy. Sci. Spec. Updated 3/8/2011

	Survey Station		Airflow Direction
	Passage		Sediment Cone
	Unsurveyed Passage		Running Water
	Underlying Passage		Loose Sediment
	? Lead		Calcified Sediment
	Breakdown Choke/wall		Paleofill
TT	Too Tight		Mud Cracks
	Pit		Frostwork
	Floor Ledge		Boxwork
	Ceiling Ledge		Stalactite
	Dome		Stalagmite
	Layer Change		Column
	Ceiling Height		Drapery
	Ledge Height/Pit Depth		Flowstone
	Slope (opens downslope)		Gypsum
	Elev Below/Above 0 Datum		Popcorn
	Breakdown		Flagged Trail
	Bed rock Floor		
	Upper Level		
	Middle Level		
	Lower Level		