

Table T. Glacier thickness: Overview	Table TT. Glacier thickness: By elevation band
5 141 glacier surveys	412 entries from 41 surveys
GlaThiDa_ID	GlaThiDa_ID
POLITICAL_UNIT	POLITICAL_UNIT
GLACIER_NAME	GLACIER_NAME
GLACIER_DB	SURVEY_DATE
GLACIER_ID	LOWER_BOUND
LAT	UPPER_BOUND
LON	AREA
SURVEY_DATE	MEAN_SLOPE
ELEVATION_DATE	MEAN_THICKNESS
AREA	MEAN_THICKNESS_UNCERTAINTY
MEAN_SLOPE	MAXIMUM_THICKNESS
MEAN_THICKNESS	MAX_THICKNESS_UNCERTAINTY
MEAN_THICKNESS_UNCERTAINTY	DATA_FLAG
MAXIMUM_THICKNESS	REMARKS
MAX_THICKNESS_UNCERTAINTY	
SURVEY_METHOD	Table TTT. Glacier thickness: Point measurements
SURVEY_METHOD_DETAILS	3 854 279 entries from 4 681 surveys
NUMBER_OF_SURVEY_POINTS	GlaThiDa_ID
NUMBER_OF_SURVEY_PROFILES	POLITICAL_UNIT
TOTAL_LENGTH_OF_SURVEY_PROFILES	GLACIER_NAME
INTERPOLATION_METHOD	SURVEY_DATE
INVESTIGATOR	PROFILE_ID
SPONSORING_AGENCY	POINT_ID
REFERENCES	POINT_LAT
DATA_FLAG	POINT_LON
REMARKS	ELEVATION
	THICKNESS
	THICKNESS_UNCERTAINTY
	DATA_FLAG
	REMARKS