SNOW COVER PROFILE	Date Time	Observer
Location Code (see below):		Air Temperature
Valid 3-character location codes are Saddle grid stakes (**001** through **080**, **10A** through **80A**), south of Green Lake 4 inlet (**084**), north of Green Lake 4 inlet (**085**), Green Lake 4 outlet (**086**), Green Lake 5 (**087**), 50 m south of creek on Navajo bench (**088**), Arikaree Glacier (**ARK**). Green Lake 3, 4, and 5 north facing slope (e.g., **G5N**), Green Lake 3, 4, and 5 valley floor (e.g., **G5V**), Green Lake 3, 4, and 5 south facing slope (e.g., **G5S**), Green Lake 5 Outlet south-facing slope (**5OS**), east edge of soddie lysimeter field (**SAE**), west edge of soddie lysimeter field (**SAW**), south-west of soddie lysimeter field (**SSW**), 300m east of T-van towards the soddie (**T30**), soddie west new (**SWN**) Ameriflux Tree B- (**ABI**)- index, (**AB1**)-10cm from tree (**AB2**)-50cm, (**AB3**)-100cm, (**AB4**)-150cm, (**AB5**)-200cm, (**AB6**)-250cm, Ameriflux Tree 1- (**A1I**) index, (**A11**)-10cm from tree (**A12**)-50cm, (**A13**)-100cm, (**A14**)-150cm, (**A15**)-200cm, (**A16**)-250cm. Liquid water values range from 0 to 8 %. Valid 2-character grain shape codes are wet snow metamorphism (**WM**), equitemperature (**ET**), depth hoar (**TG**), ice (**IC**), or crust (**CR**). Grain sizes range from 0.1 to 9.9 mm. (Default 9.9 mm) Hardness codes: **1- (knife); 2- (pencil); 3- (1 finger); 4- (4 finger); 5- (fist).**		Cloudiness/ Insolation Precipitation Wind Surface Hardness Instrument

Computer data entry by ____ Date ________ Rekey ____ MARKW.FLB FORMS SNOWPIT; SNOWGRAN

Temp (C)	Net Weight (g)	<--- Height above ground (cm)	---> Height above ground (cm)	liquid water (%)	Grain Shape	Grain Size (mm)	Hard-ness	Comments