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LEVEL BOOK

#101596

Accretion

use insert to add new column
for new plot of Feldspar.

Format new column for decimil place

Copy accretion # to

Ang m

do paste special to new column

Source Data

add Series data at
name by date

Values { X - time } do all column of data
 { Y - accretion } grab & subtract

pull down all of column

Elev

Copy #

Paste Special

grab mid # & drop down

" 3rd # & drop down

Graph:

go to Source Data

Rt. click on graph

g. t. Series

grab all data in data & adjusted
ang. Elev. column

column

Watch for X & Y values

Format Axis on graph (Scale)

Calculate elev. data manually
mm/day. multiply by 365
to get mm/yr.

$$.04445 \times 365 = \text{mm/yr.}$$

Check on Skutumpah package -