

Legend

A. Unconsolidated Component Texture (broad textural grouping)

Symbol	Materials Texture	Definition
b	bouldery	- abundance of material 1m-256mm in size.
d	diamicton	- "till-like" material; a mixture of sand, gravel and boulders.
g	gravelly	- abundance of material 1-256mm in size.
s	sandy	- dominantly material 1-.05mm in size.
	terraced	- relatively flat surface features with an abrupt edge on one or more sides; unconsolidated materials generally greater than 3 meters in thickness.

B. Surficial Material Categories

Symbol	Surficial Material	Definition
C	colluvium	- bouldery to gravelly sand deposits developed from mass wasting.
*F	fluvial	- bouldery to sandy and silty materials deposited by flowing water; includes ice contact deposits.
M	morainal	- variable textured materials deposited by ice (till).
R	bedrock	- exposed bedrock, or less than 20 inches of unconsolidated material over bedrock.

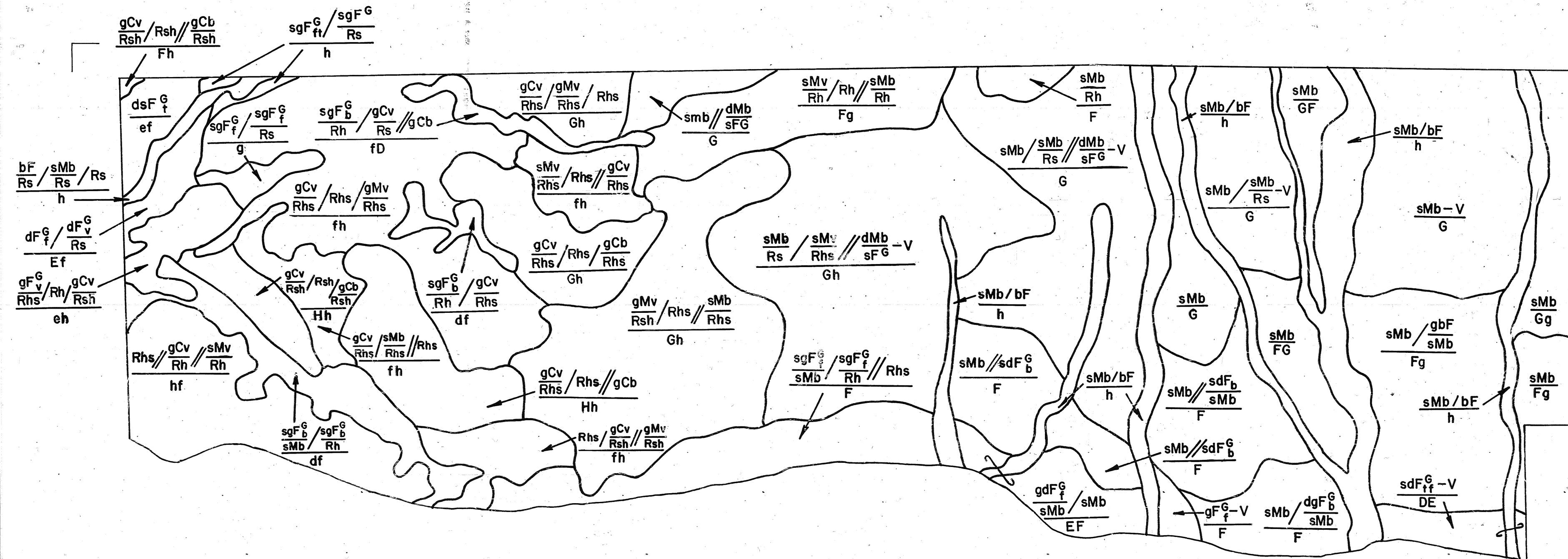
* Fluvial deposits that are known to be glacial in origin have the symbol G with the landform materials category (i.e. FG).

E. Topographic Classes*

Symbol	Slope (%)
D(d)	5-9
E(e)	5-15
F(f)	15-30
G(g)	30-60
H(h)	over 60

* Capital letters indicate a simple topography (regular surfaces) and small letters indicate a complex topography (irregular surfaces).
 of sandy
 morainal
 hummocky steep bedrock - all over an irregular slope from 15 to over 60.

MAP 1



SURFICIAL DEPOSITS