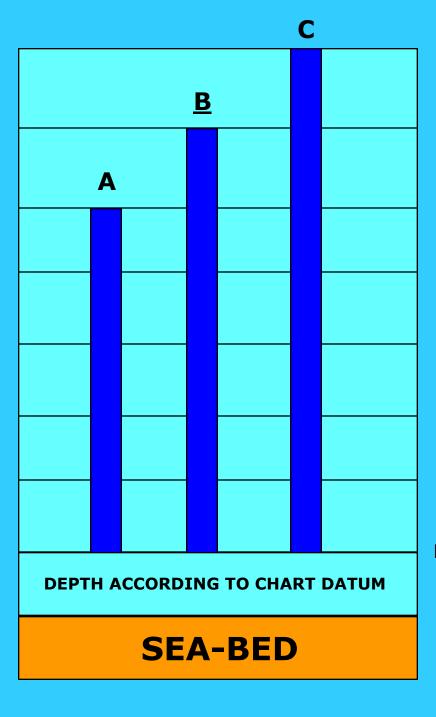


	MHWS (MEAN HIGH WATER SPRING)
	MHW (MEAN HIGH WATER)
	MHWN (MEAN HIGH WATER NEAPS)
	MSL (MEAN SEA LEVEL)
	MLWN (MEAN LOW WATER NEAPS)
	MLW (MEAN LOW WATER)
	MLWS (MEAN LOW WATER SPRING)
	<u>LAT</u> (LOWEST ASTRONOMICAL TIDE)
DEPTH ACCORDING TO CHART DATUM	
SEA-BED	



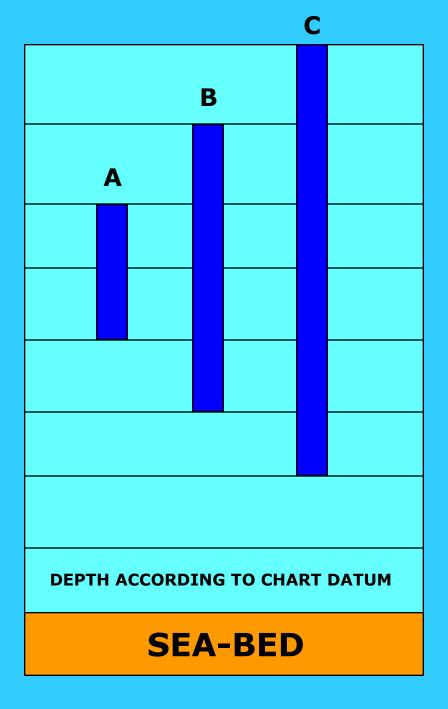
RISE:

A= neap rise;

B= mean rise;

C= spring rise.

LAT



RANGE

- A) neap rnge
- B) mean range;
- C) spring range.

By <u>"Range"</u> is understood the *average difference* between 2 waterlevels.

high slack tide



High slack water (HSW) is when the high water is highest and about to go down.



Low slack water (LSW) is the tide when the low water is lowest and about to go up.



FINISHED

P.C. van Kluijven



