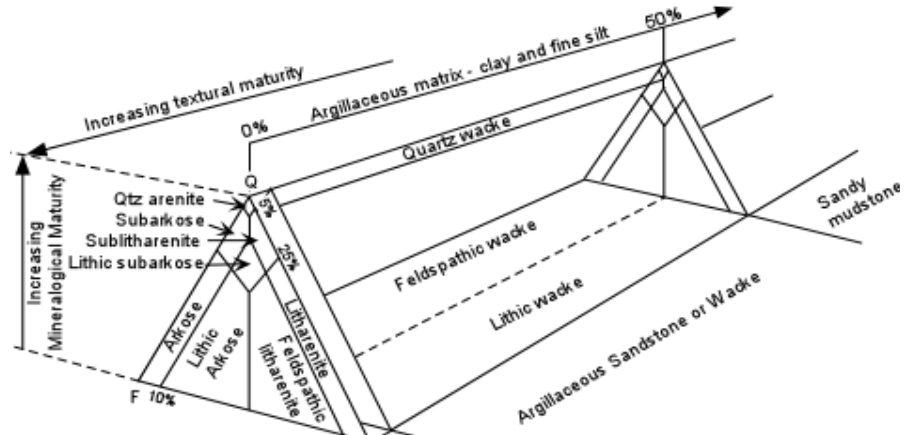


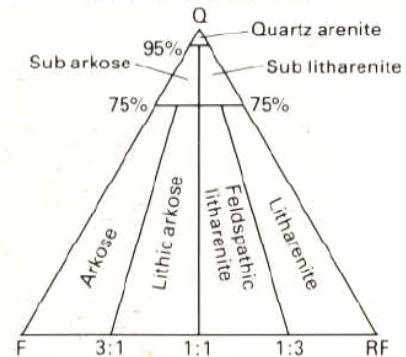
# CLASIFICACIÓN DE ROCAS SEDIMENTARIAS

## TRIÁNGULOS DE CLASIFICACIÓN



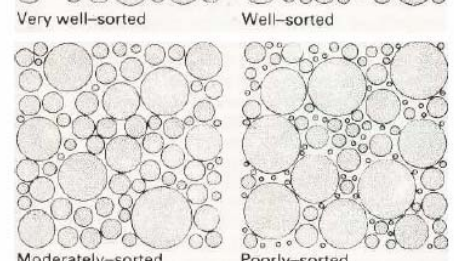
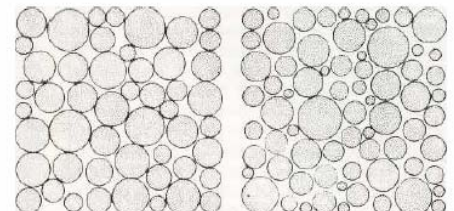
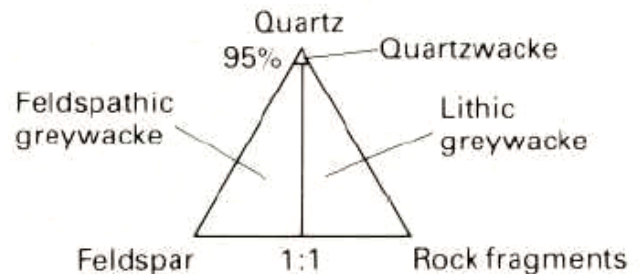
Size in mm of class boundary	Class term	Grain size terms for rock	
256	boulders	rudite rudaceous rock conglomerate breccia	
64	cobbles		
4	pebbles		
2	granules		
1	very coarse sand	arenite arenaceous rock sandstone	
0.5(1/2)	coarse sand		
0.25(1/4)	medium sand		
0.125(1/8)	fine sand		
0.0625(1/16)	very fine sand		
0.0312(1/32)	coarse silt	siltstone	argillite argillaceous rock mudstone mudrock shale
0.0156(1/64)	medium silt		
0.0078(1/128)	fine silt		
0.0039(1/256)	very fine silt		
	clay	claystone	

(All quartz, but not chert)



(Feldspar + granite + gneiss fragments)

(All other rock fragments)



5. Well-rounded	4. Rounded	3. Subrounded	2. Subangular	1. Angular	0. Very angular	
						LOW SPHERICITY
						HIGH SPHERICITY