

3D

(; sedimentary rock)

퇴적암	생성 원인	주요 구성 물질		화성
쇄설성 퇴적암	쇄설물이 퇴적되어 생성	실트, 점토(크기:1/16 mm 이하)		실트암, 이암, 셰일
		모래(크기: 2~1/16 mm)		사암
		자갈(크기: 2mm 이상)		역암, 각력암
		화산	화산탄, 화산암괴	집괴암
		쇄설물	화산재	응회암
화학적 퇴적암	물에 녹은 광물질이 침전되어 생성	침전물	CaCO ₃	석회암
			CaMg(CO ₃) ₂	돌로스톤
			SiO ₂	처트
		증발 잔류물	NaCl	암염
			CaSO ₄ · 2H ₂ O	석고
유기적 퇴적암	생물체의 유해 등의 유기물이 집적	석회질 생물체(산호, 유공충)		석회암
		규질 생물체(방산충 등)		처트
		식물체		석탄

(; breccia)

<https://sketchfab.com/models/4886bc86443f46dda3fe4cd7b564d459/embed>

[Tectonic breccia](#) by [Sara Carena](#) on [Sketchfab](#)

(; conglomerate)

<https://sketchfab.com/models/9c2b5e3b70a0410394e2c61e31851164/embed>

[Conglomerate](#) by [Sara Carena](#) on [Sketchfab](#)

(; sandstone)

<https://sketchfab.com/models/c7c36cc003c348f3ba68ff47e4b907fa/embed>

[Sandstone](#) by [EDUROCK - EDUCATIONAL VIRTUAL ROCK COLLECTION](#) on [Sketchfab](#)

□□(shale)

<https://sketchfab.com/models/b0792d0212f44f81a03516b6662dc4f5/embed>

[Shale](#) by [PalomarESES](#) on [Sketchfab](#)

□□□□ □□□

□□□(□□□; limestone)

<https://sketchfab.com/models/248abbc982294c85b884ba2864a26dc6/embed>

[Limestone](#) by [UQ School of Earth and Environmental Sciences](#) on [Sketchfab](#)

□□□(□□□; dolostone)

<https://sketchfab.com/models/74731d8dd78d49769fa4183802c42e79/embed>

[Dolostone, Spain](#) by [Sara Carena](#) on [Sketchfab](#)

□□(chert)

<https://sketchfab.com/models/9f0642975e0a4d609bc71ae02a83a335/embed>

[Franciscan Chert](#) by [Ron Schott](#) on [Sketchfab](#)

□□□(□□□, coquina)

<https://sketchfab.com/models/5f02b5f4f3e24012a3ff7f1735dca67f/embed>

[Coquina \(PRI\)](#) by [Digital Atlas of Ancient Life](#) on [Sketchfab](#)

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