

## At: https://www.youtube.com/watch?v=2311yO5opVk

When rock will break up pieces
And become smaller now
If they remain simply breaking down

Weathering when water freezes And thaws in the springtime It splits rocks in two

And it's ice in a cold December But water when it becomes warm And rocks broken they're expanding And seeps in fissures and the holes that freezes on now

Start with a chunk of large bedrock It's weathering when it's breaking down Mechanical and chemical

Biotic, rocks are smaller now

Movement of rocks, taking some time Erosion rocks moving aside And out of all the forces done By water, wind, they travel now, now It can be chemical reactions
Breaking down bonds
That do hold the rocks together
Makes them fall apart

Oxidation, carbonation, hydrolysis rocks are soft
Helping to break them all apart
By some other force

Start with a chunk of large bedrock It's weathering when it's breaking down

Movement of rocks, taking some time Erosion rocks moving aside And out of all the forces done By water, wind, they travel now

The roots go down
The rocks are cracking and breaking
They wedge and widen space they
make

And it's ice in a cold December But water when it becomes warm And rocks broken they're expanding And seeps in fissures and the holes that freezes on now

Start with a chunk of large bedrock It's weathering when it's breaking down

Machanical and chamical

Mechanical and chemical Biotic, rocks are smaller now

Movement of rocks, taking some time Erosion rocks moving aside And out of all the forces done By water, wind, they travel now

Start with a chunk of large bedrock It's weathering when it's breaking down Mechanical and chemical

Biotic, rocks are smaller now