

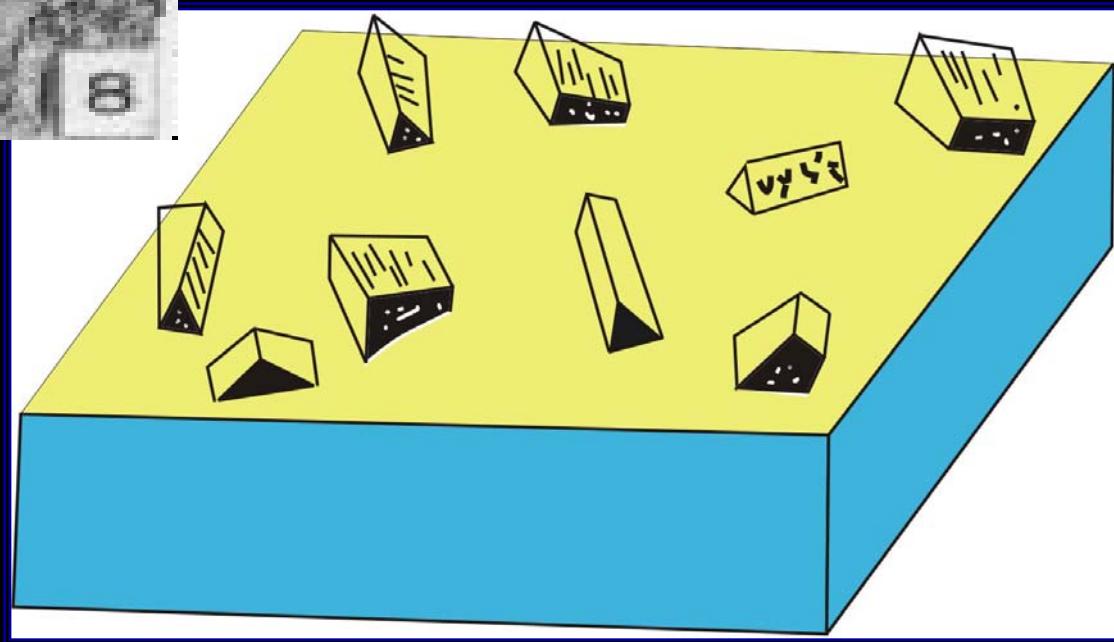
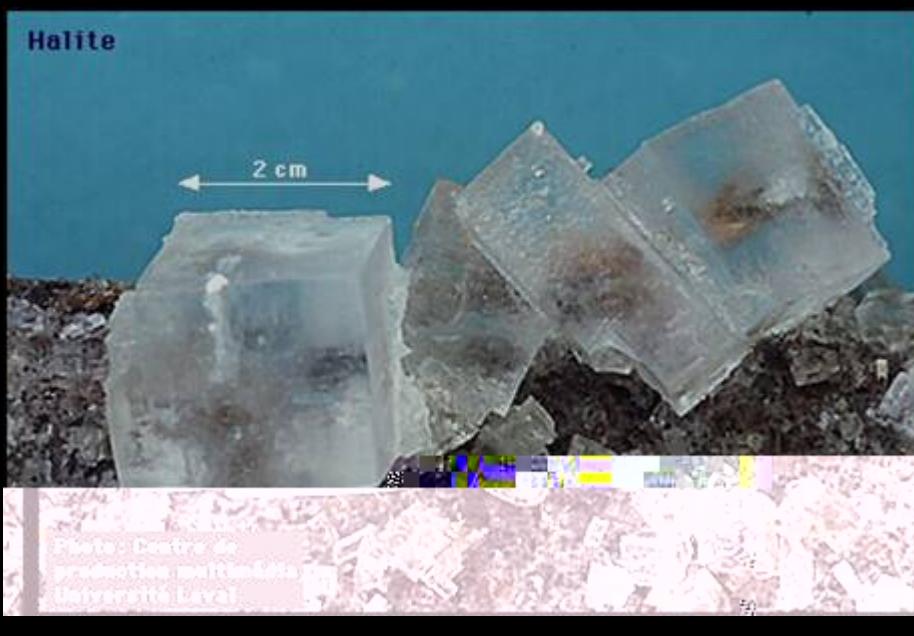
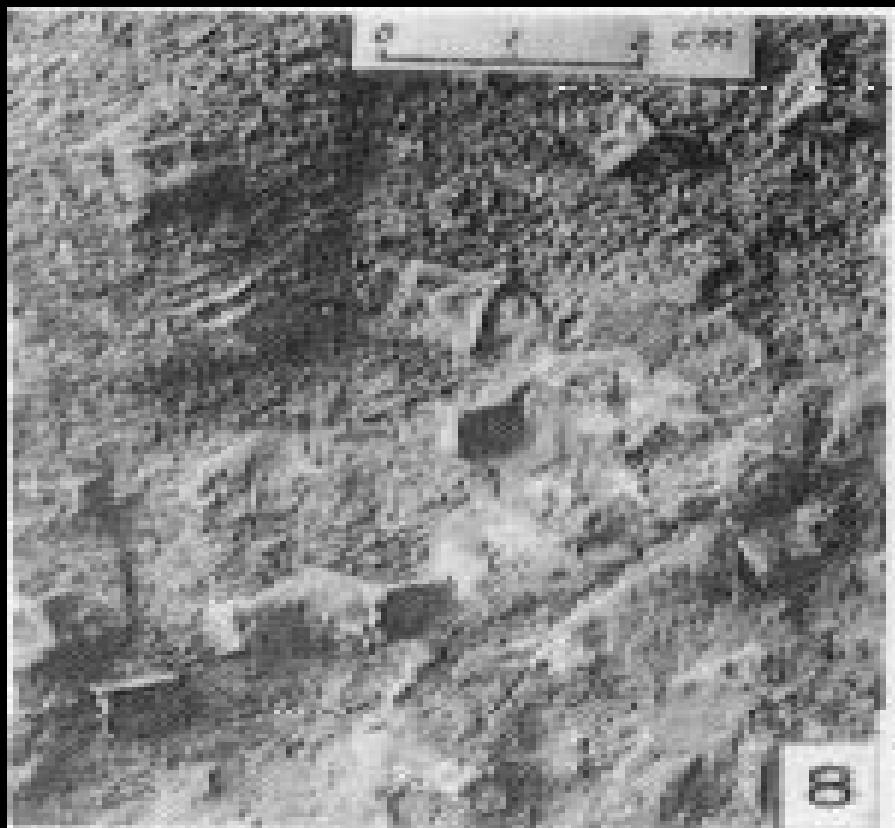


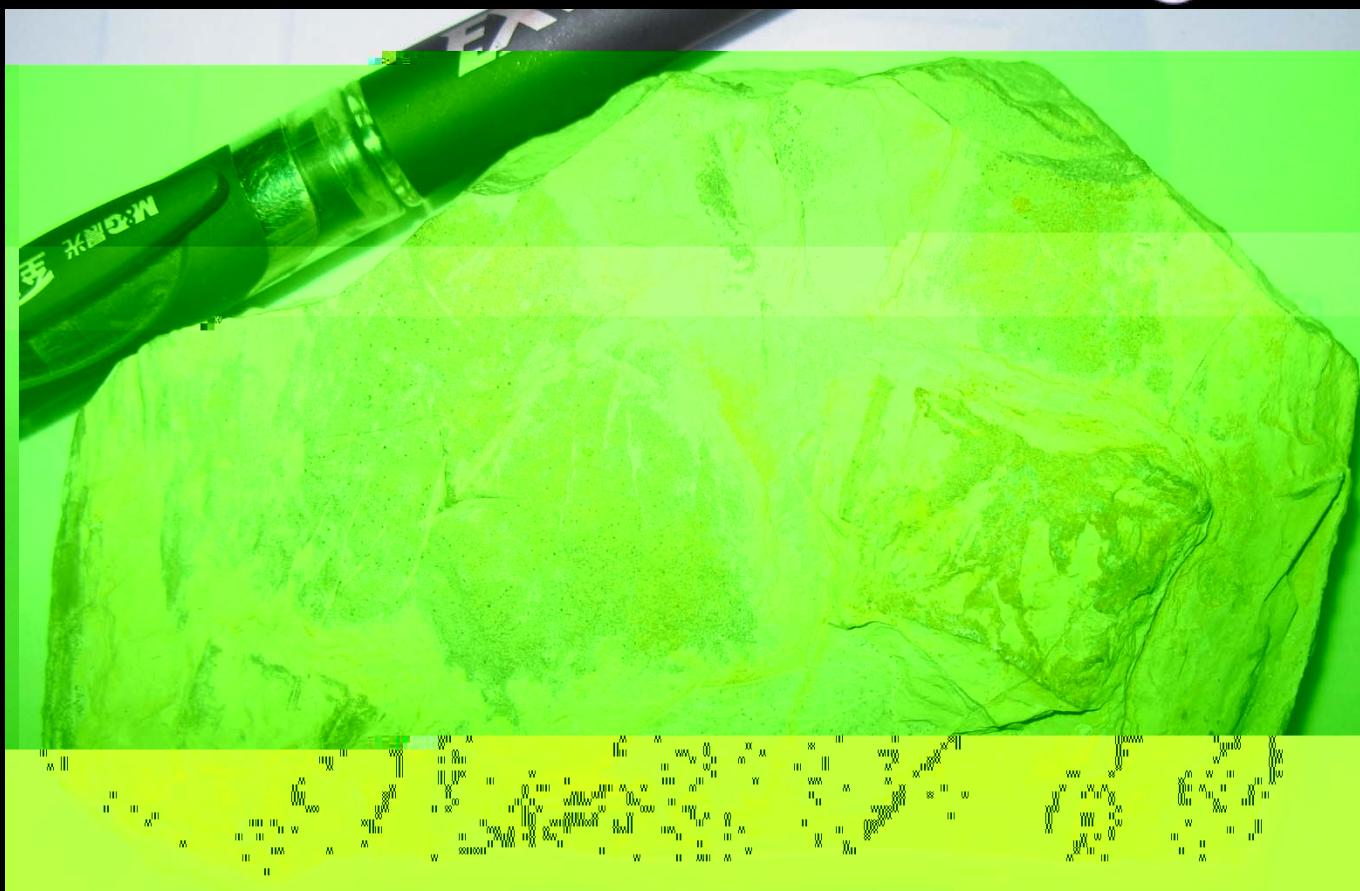




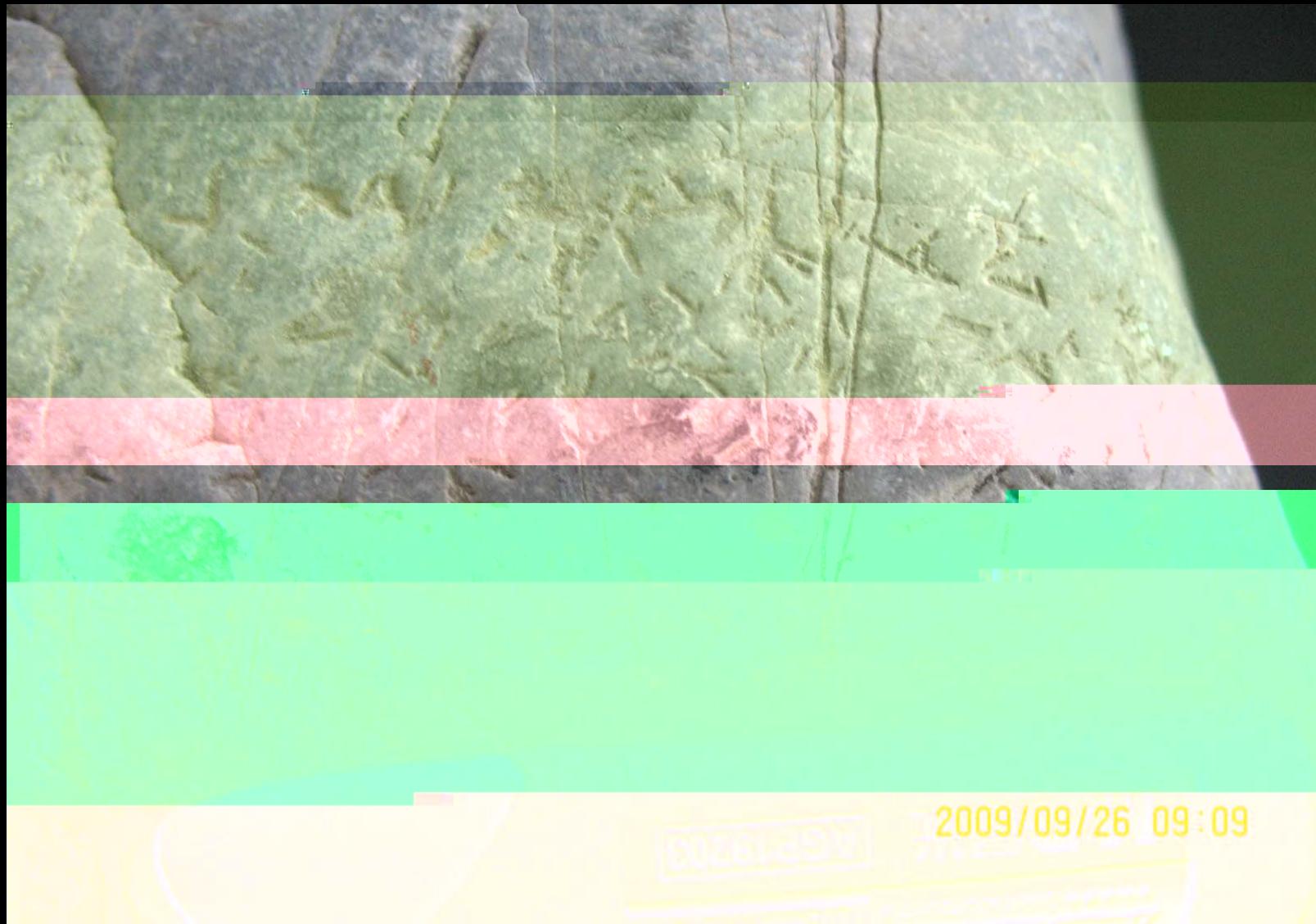


( crystal imprints and crystal pseudomorphs )



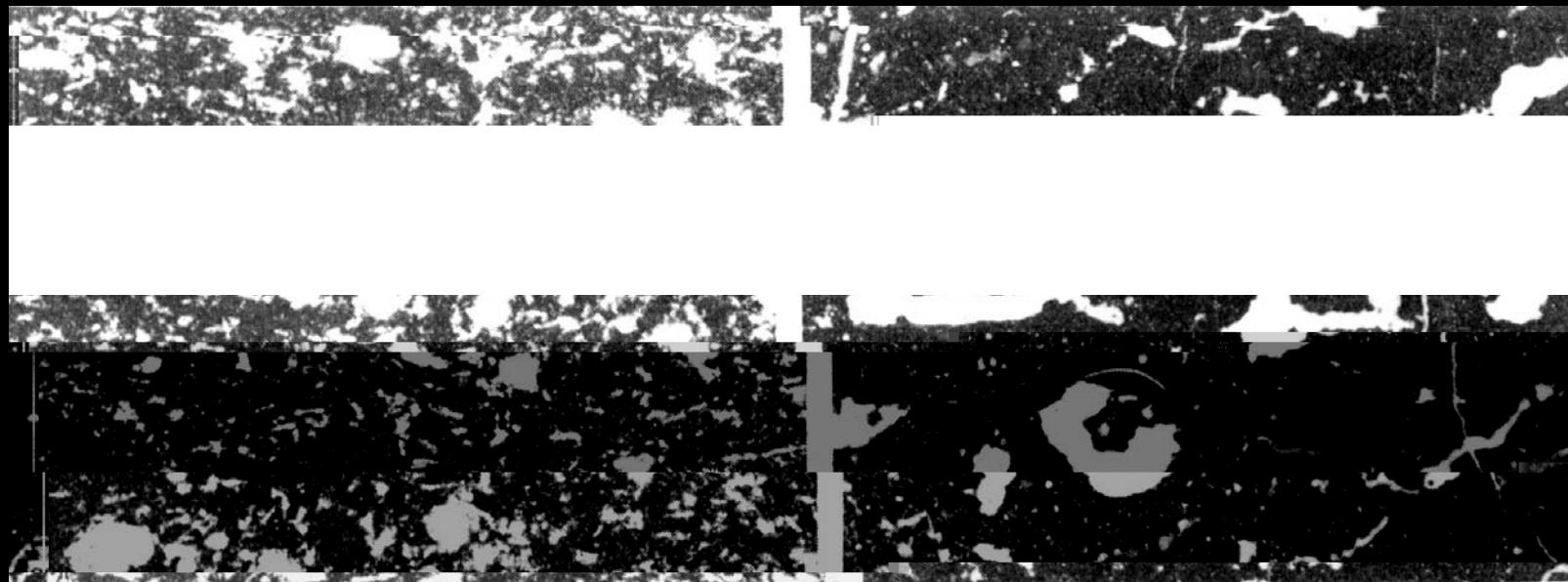






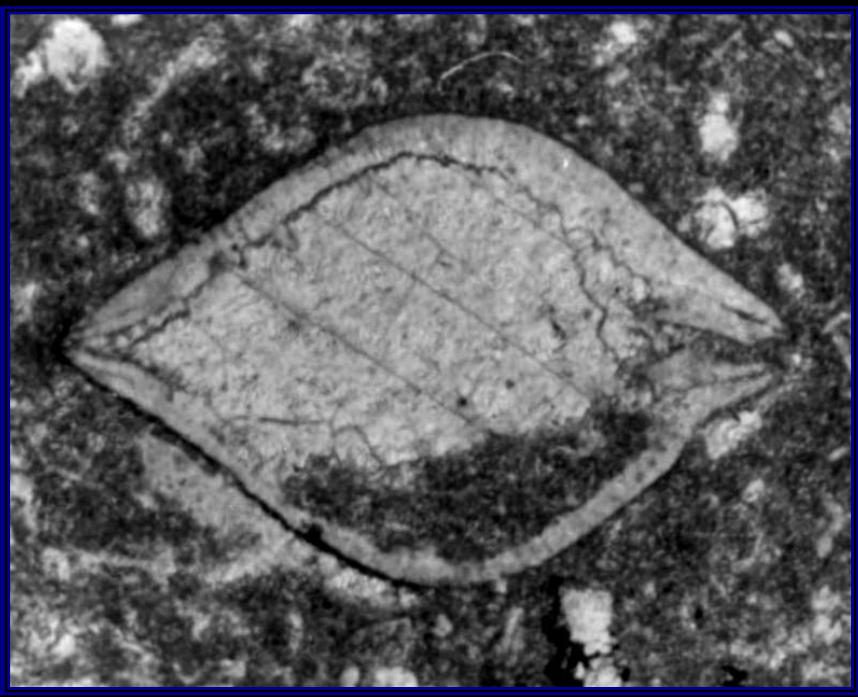
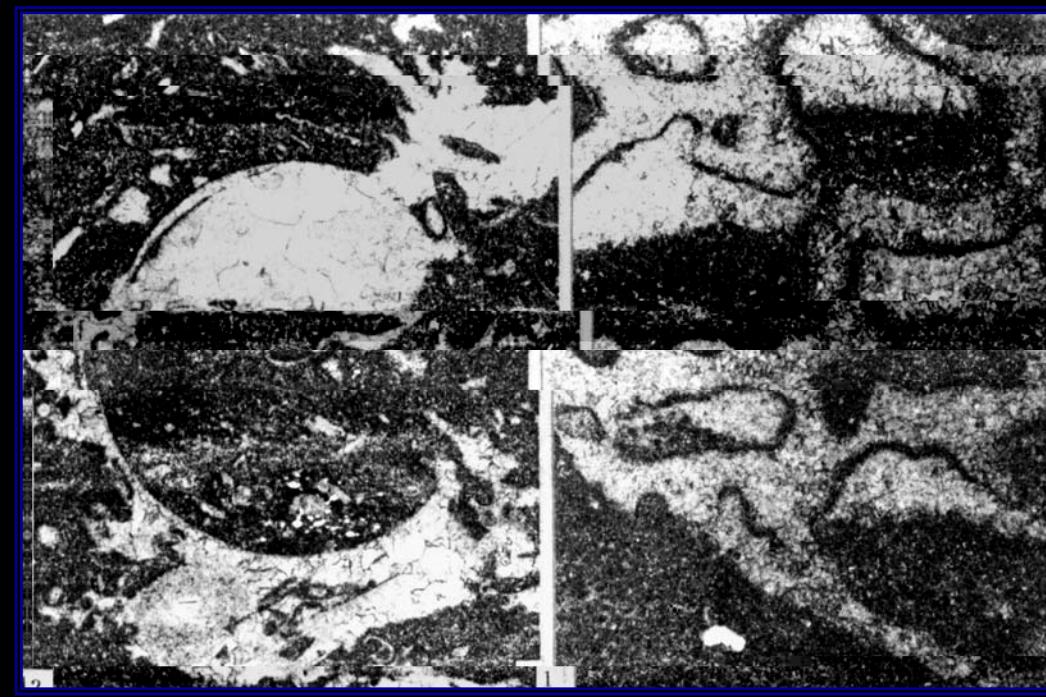
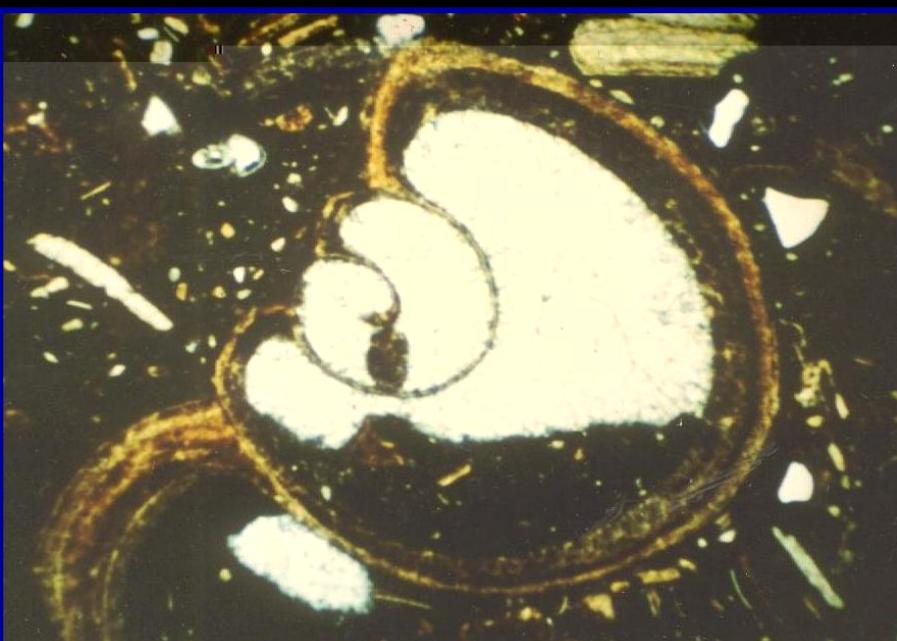
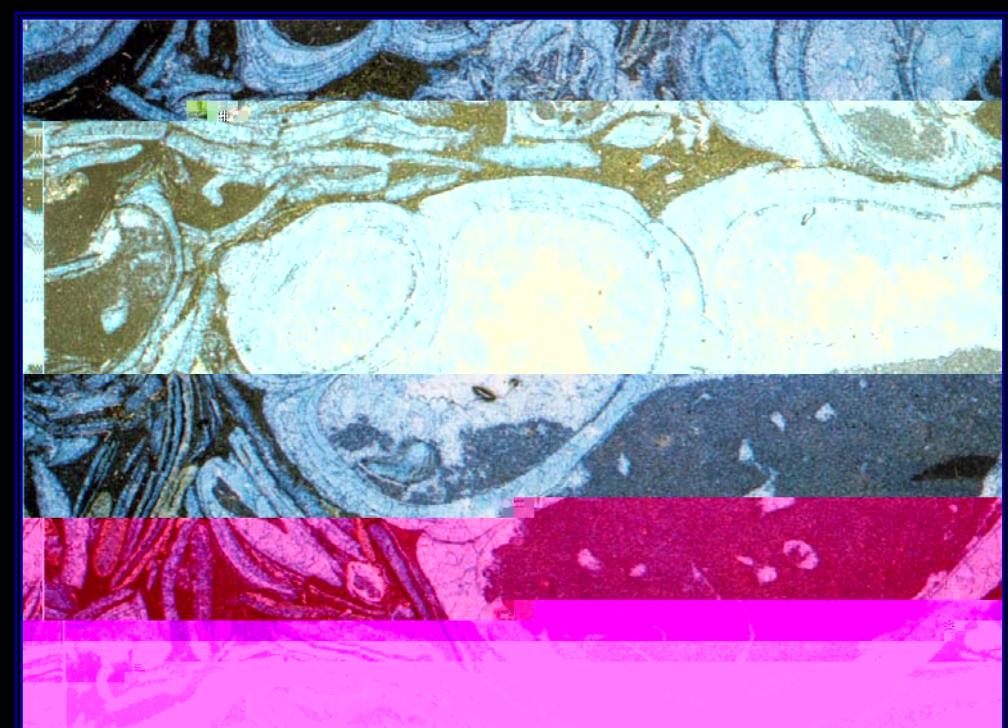


( bird-eye, fenestral structures )





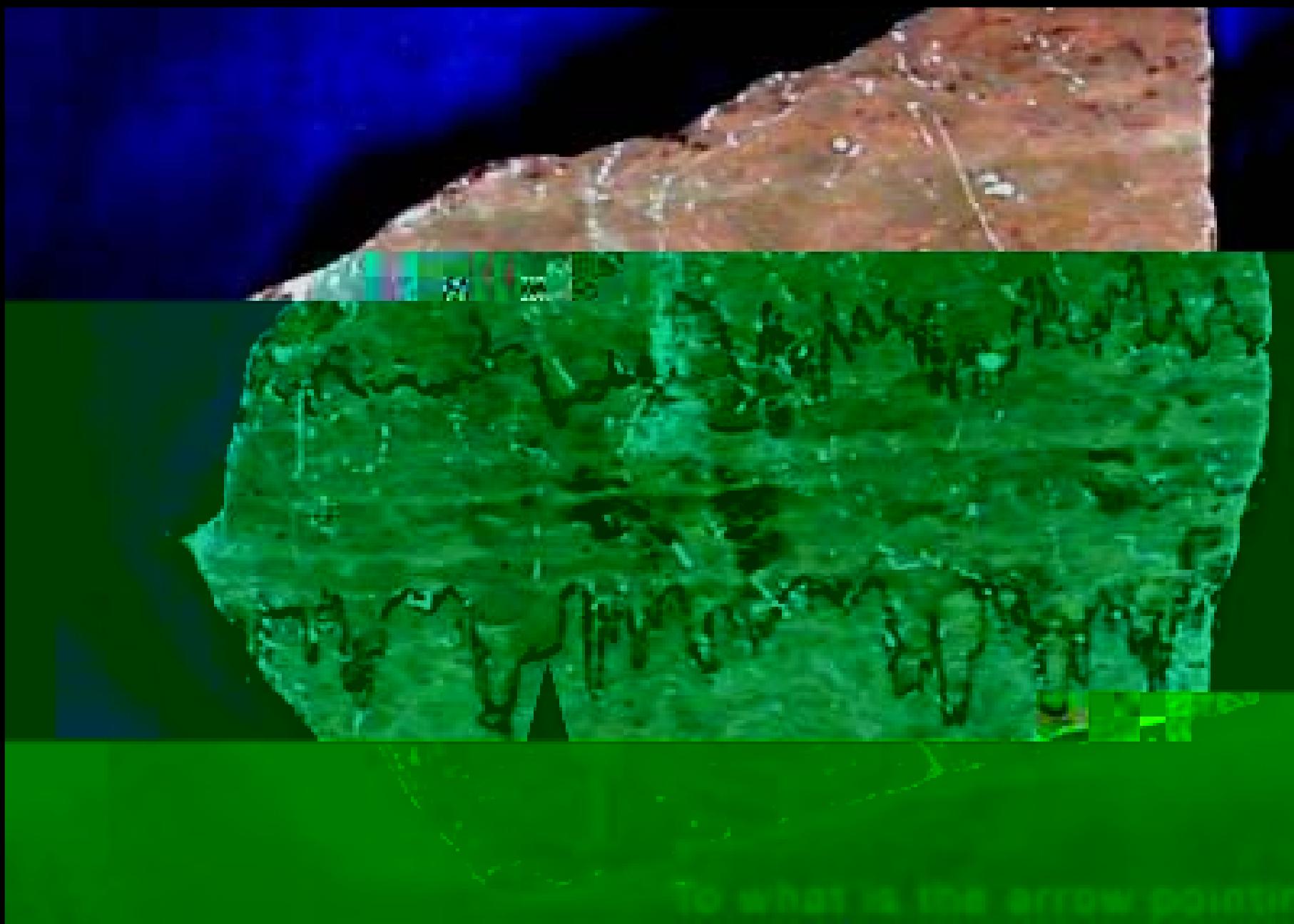
( geopetal structure )

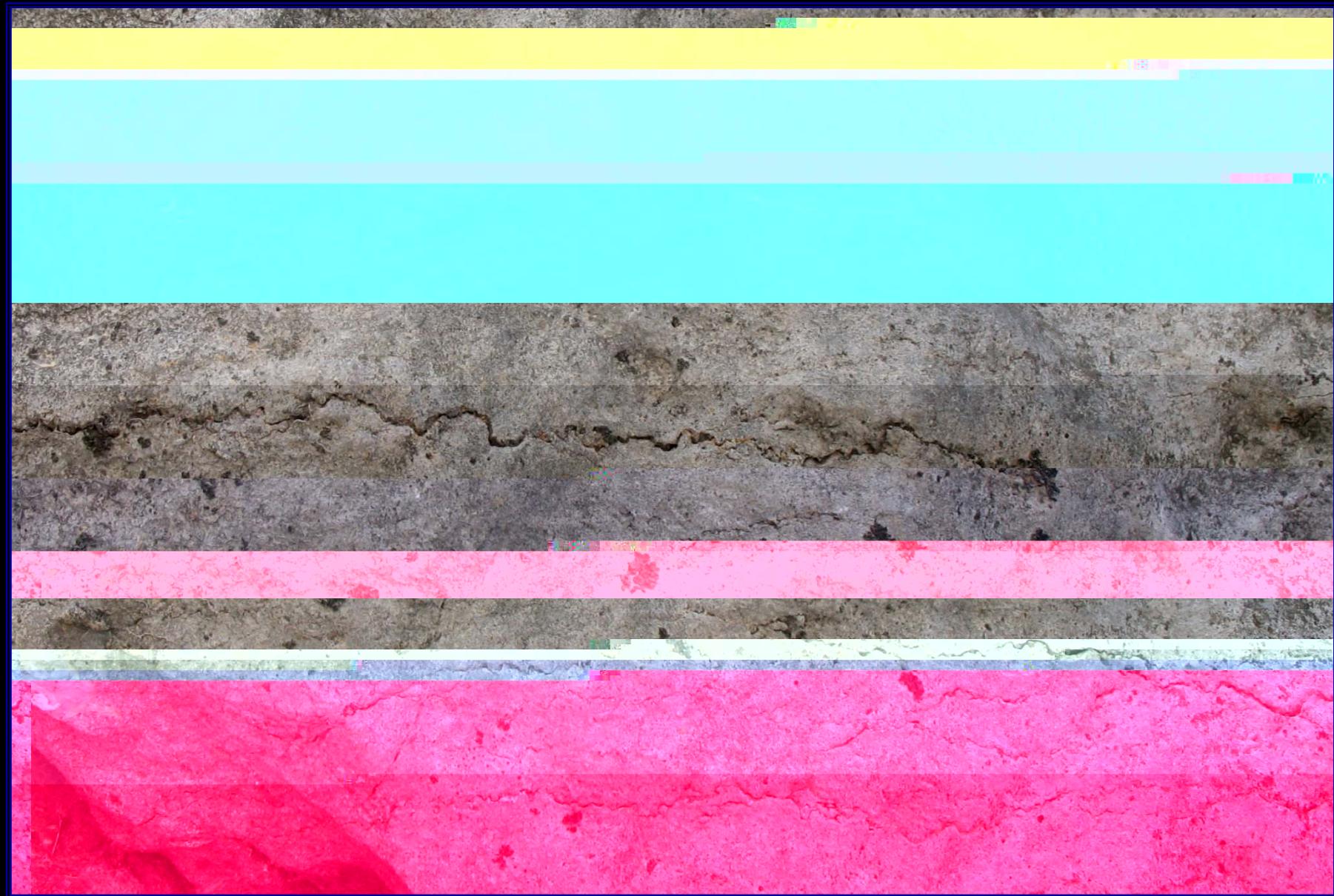






# styolite







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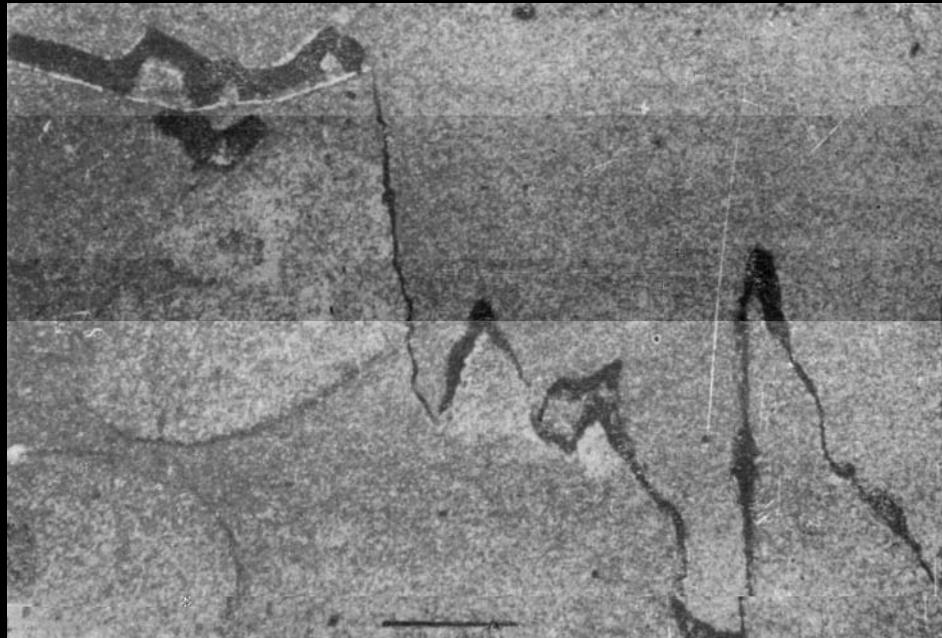
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1mm

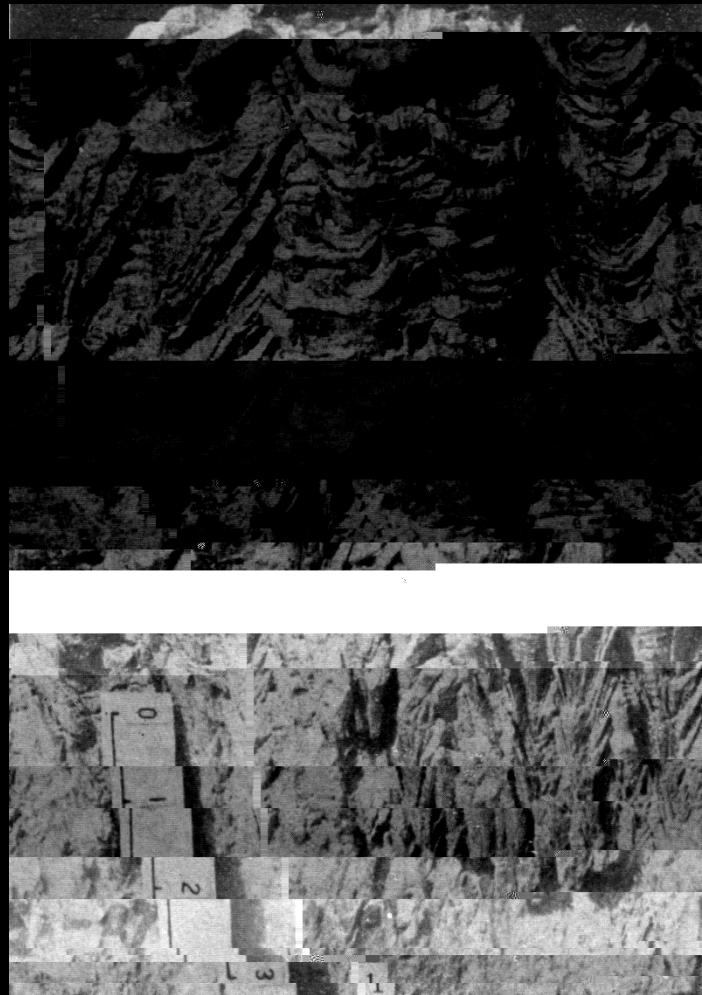


( cone-in-cone structures )





“V”  
1 10cm  
30 60°



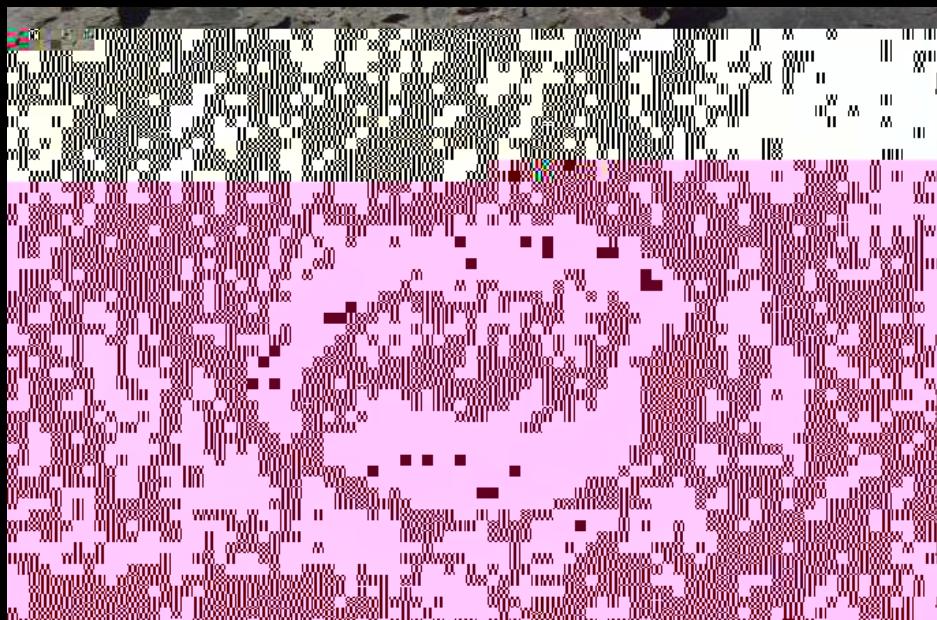
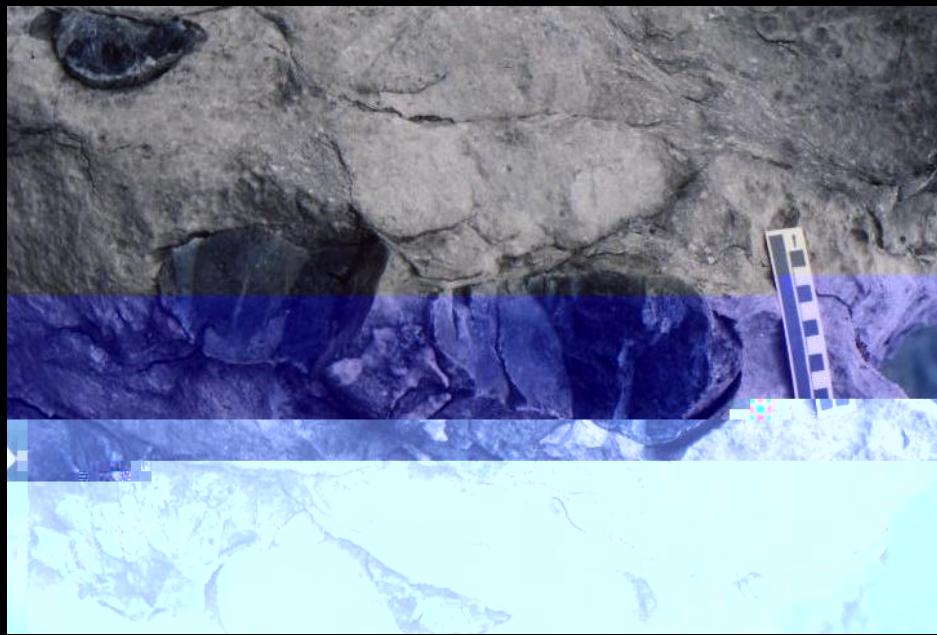


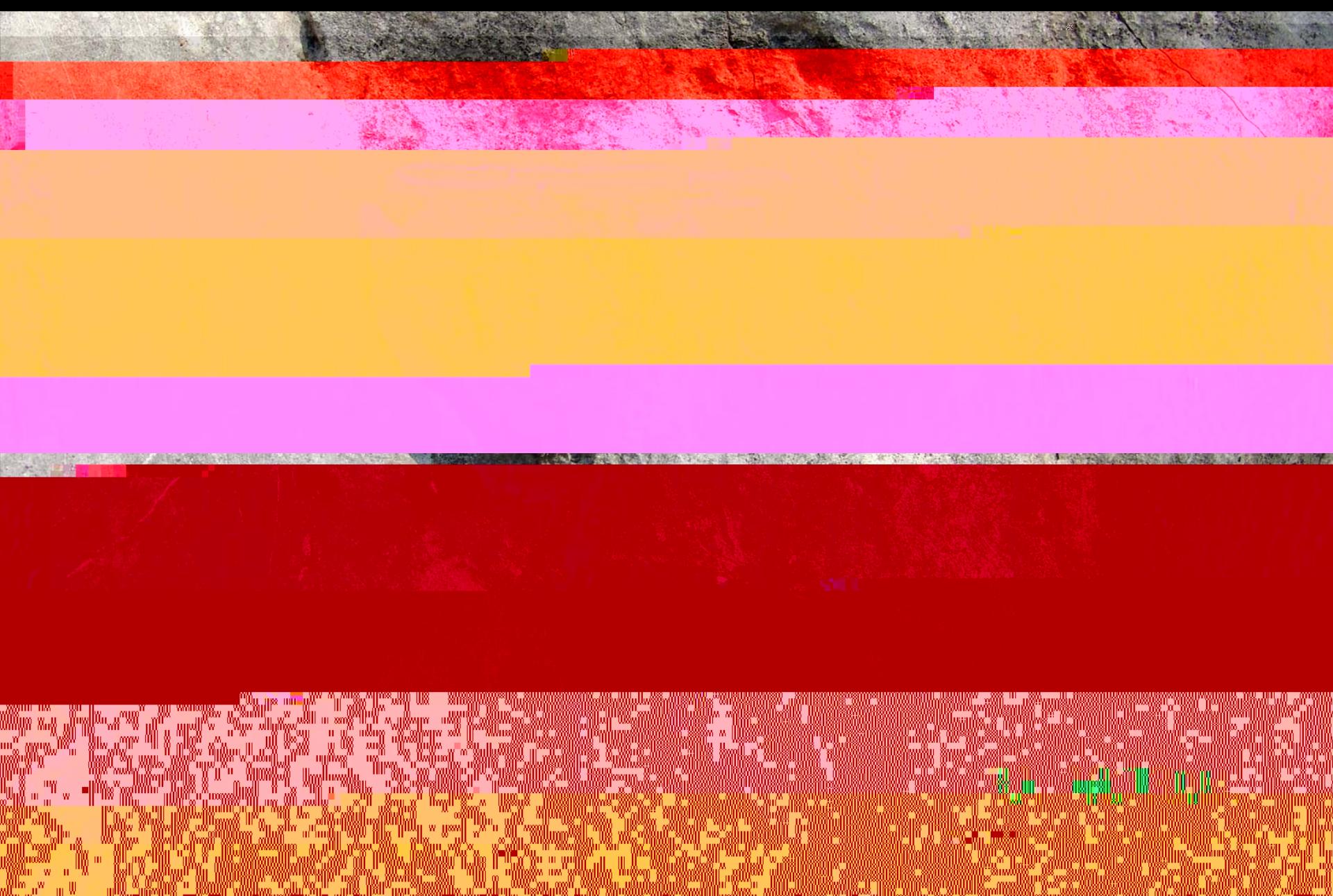


# concretion

# cluster structure

concretion









1

2

<1cm

cm

3

4

5

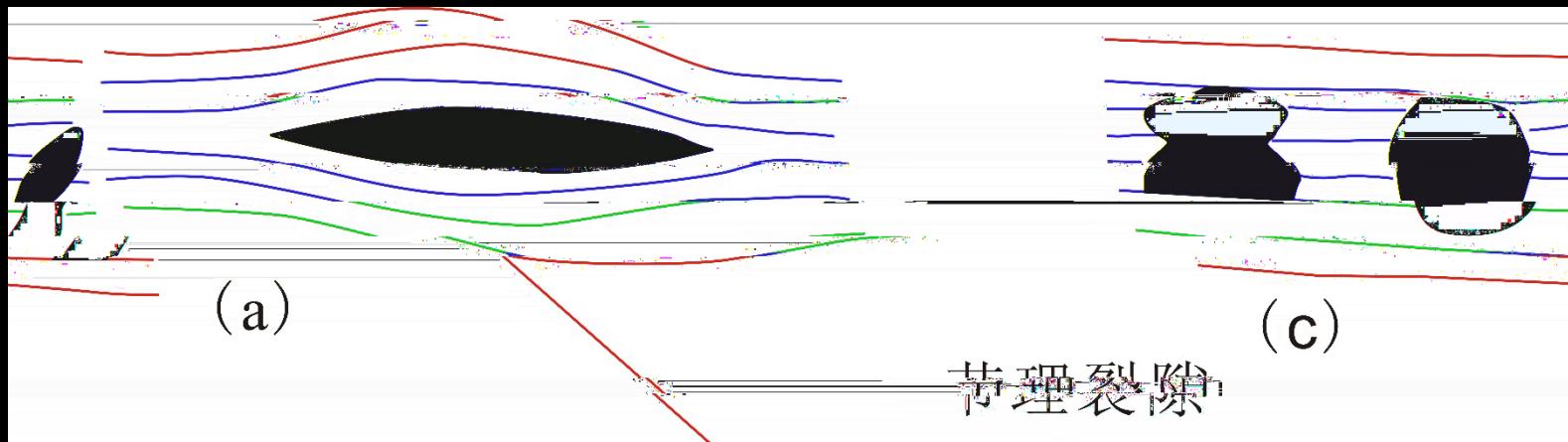


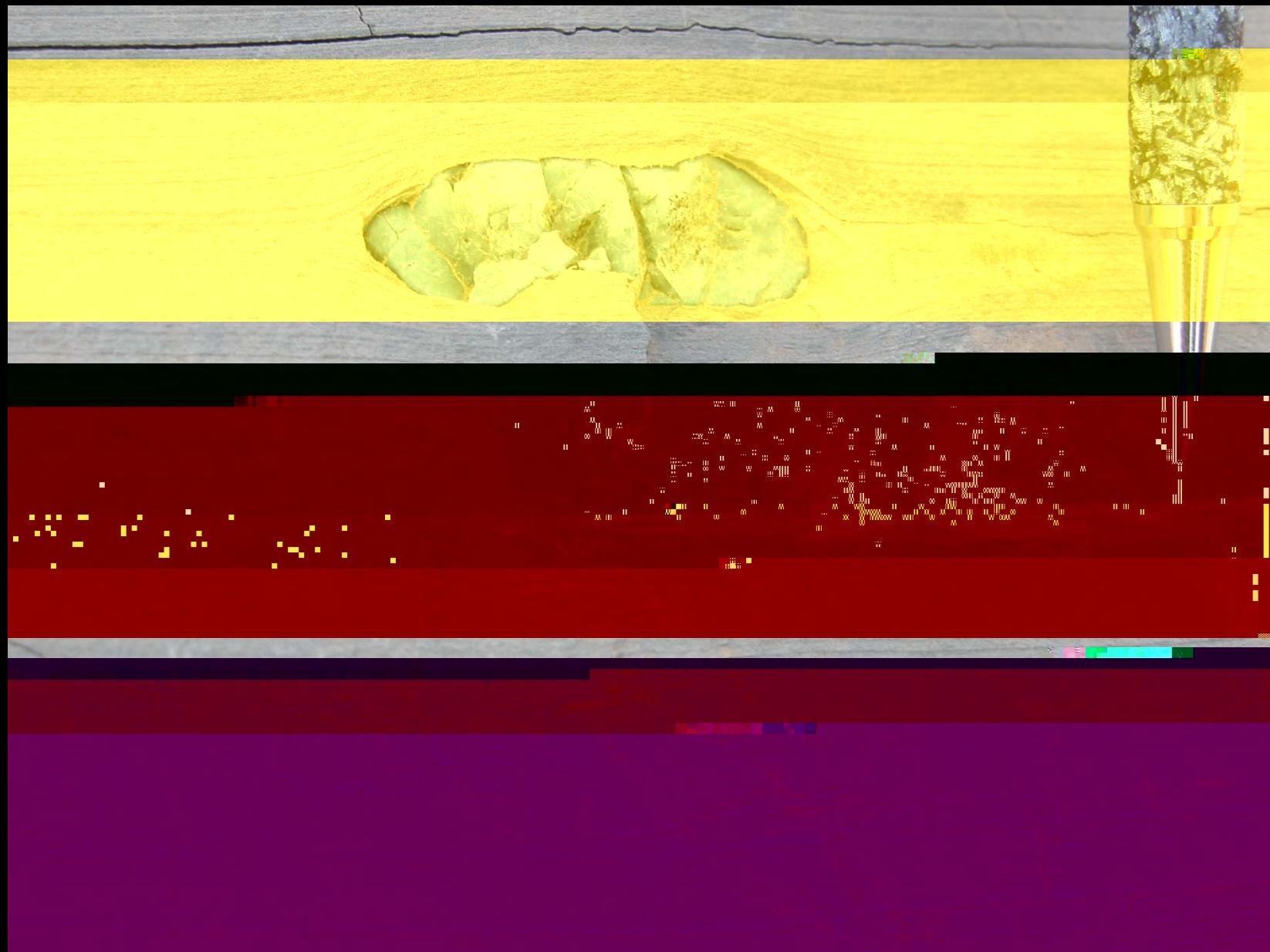
1

Fe Mn

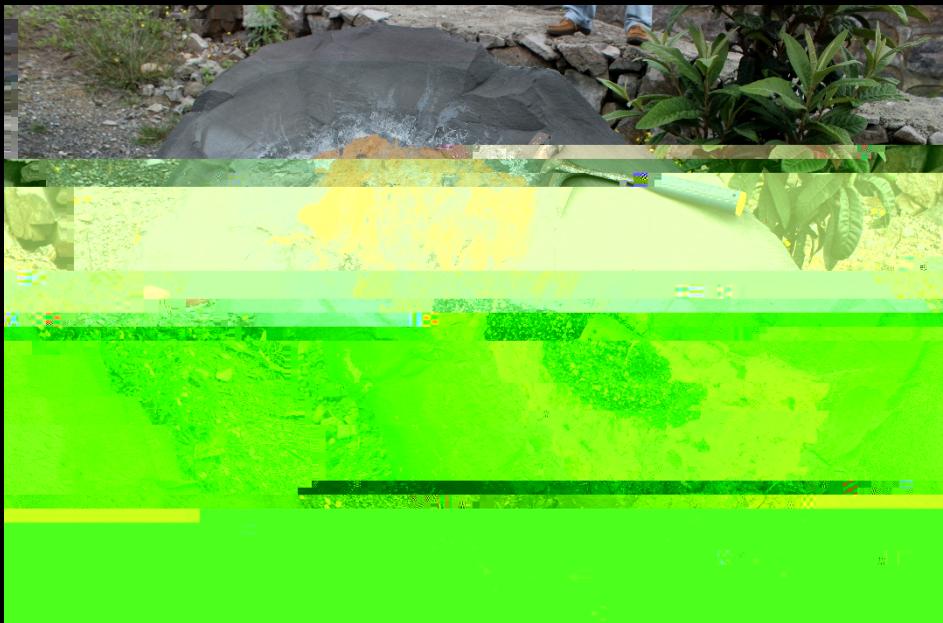
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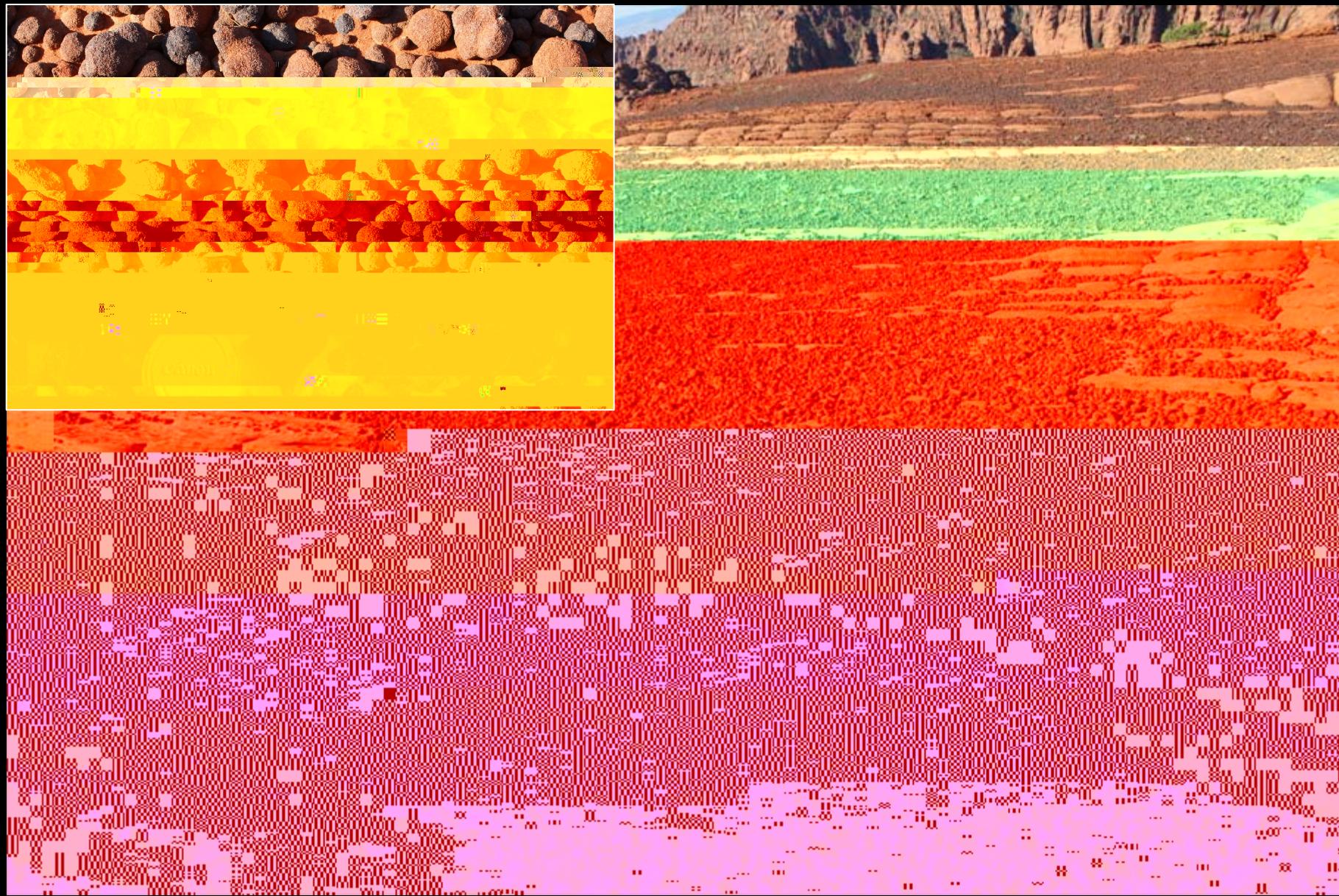
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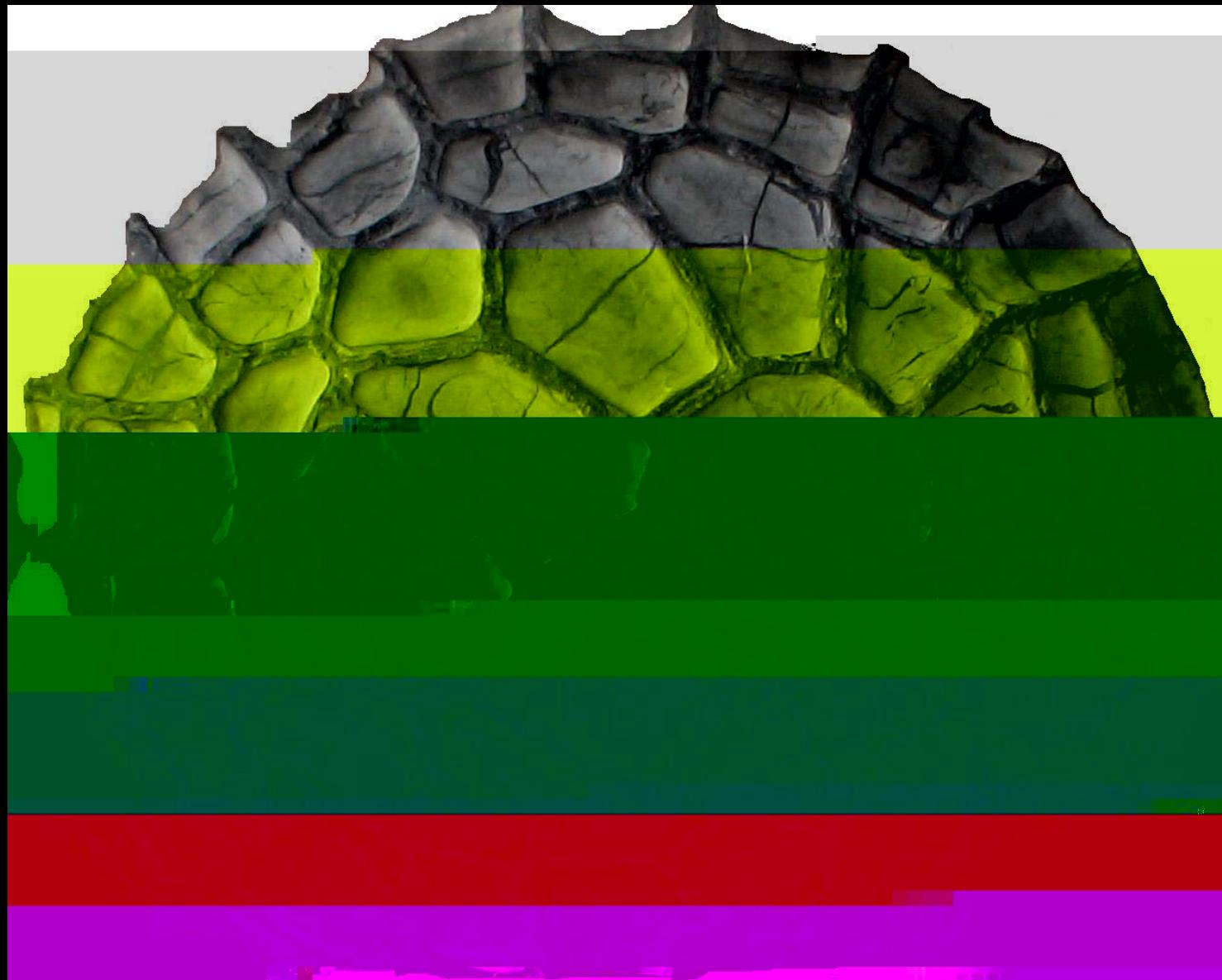




Ferric concretion ( G. Hu, 2013, Snow Canyon State Park )



Ferric concretion ( G. Hu, 2013, Snow Canyon State Park )







1

2

3

# ( cluster structures )



巴哈马地区的现代“葡萄石”

今段（从开始阶段到最后阶段）的形态特征。在开始阶段，形状不规则，似葡萄，故名“葡萄石”。后来，经过磨蚀，就逐渐变成圆度很好（据伊林，Illing，1954）的颗粒了。放大 10 倍。（据伊林，Illing，1954）



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