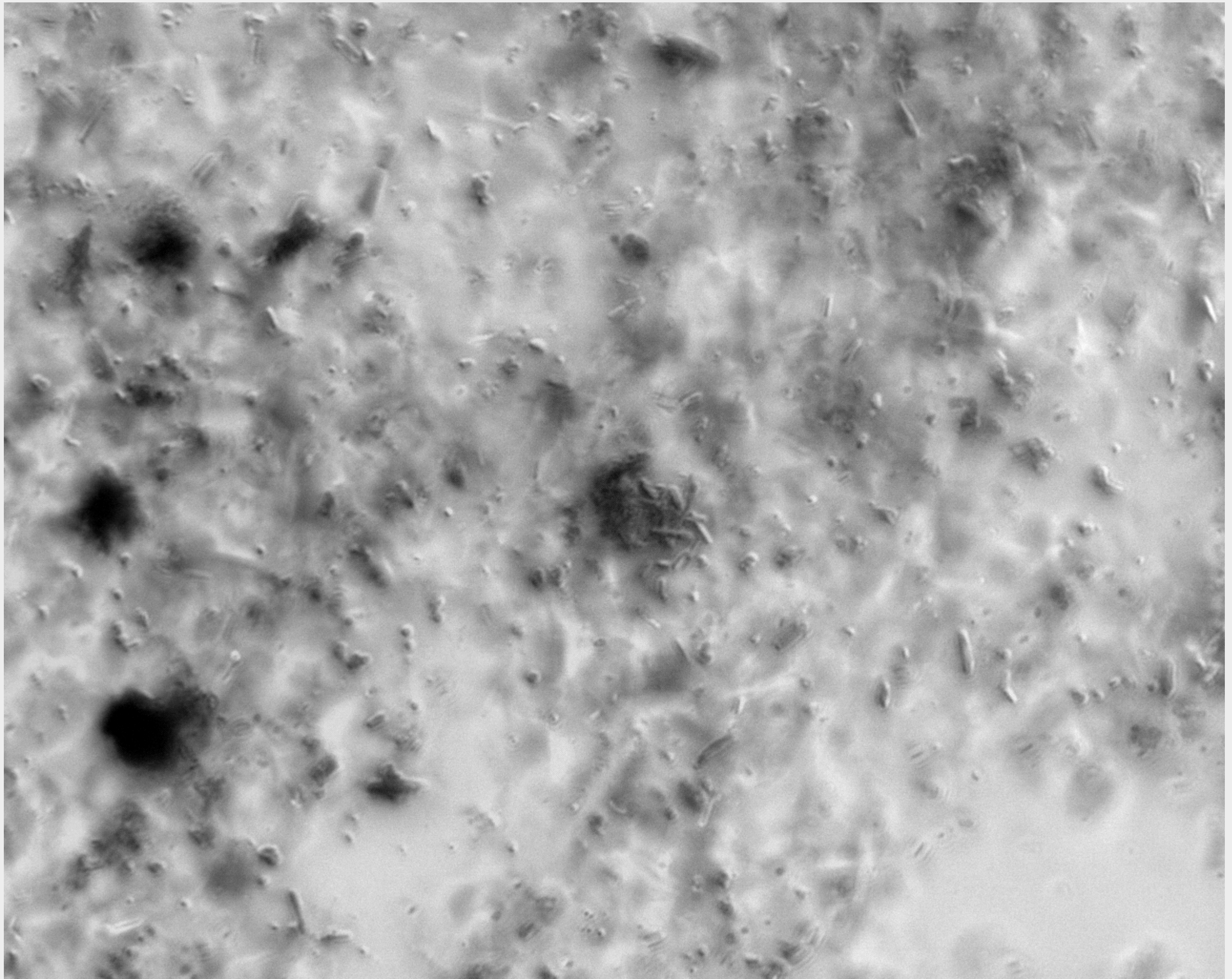
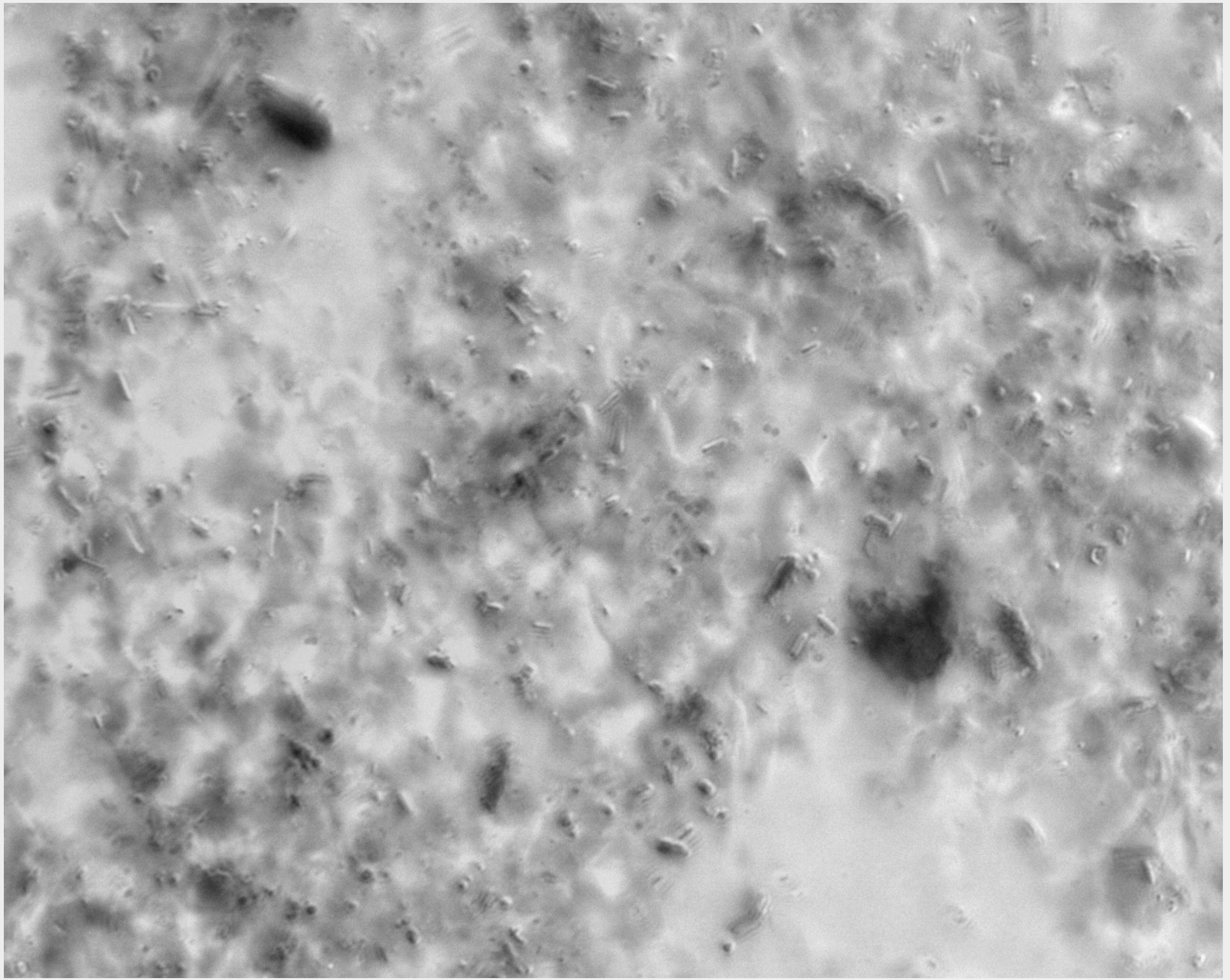


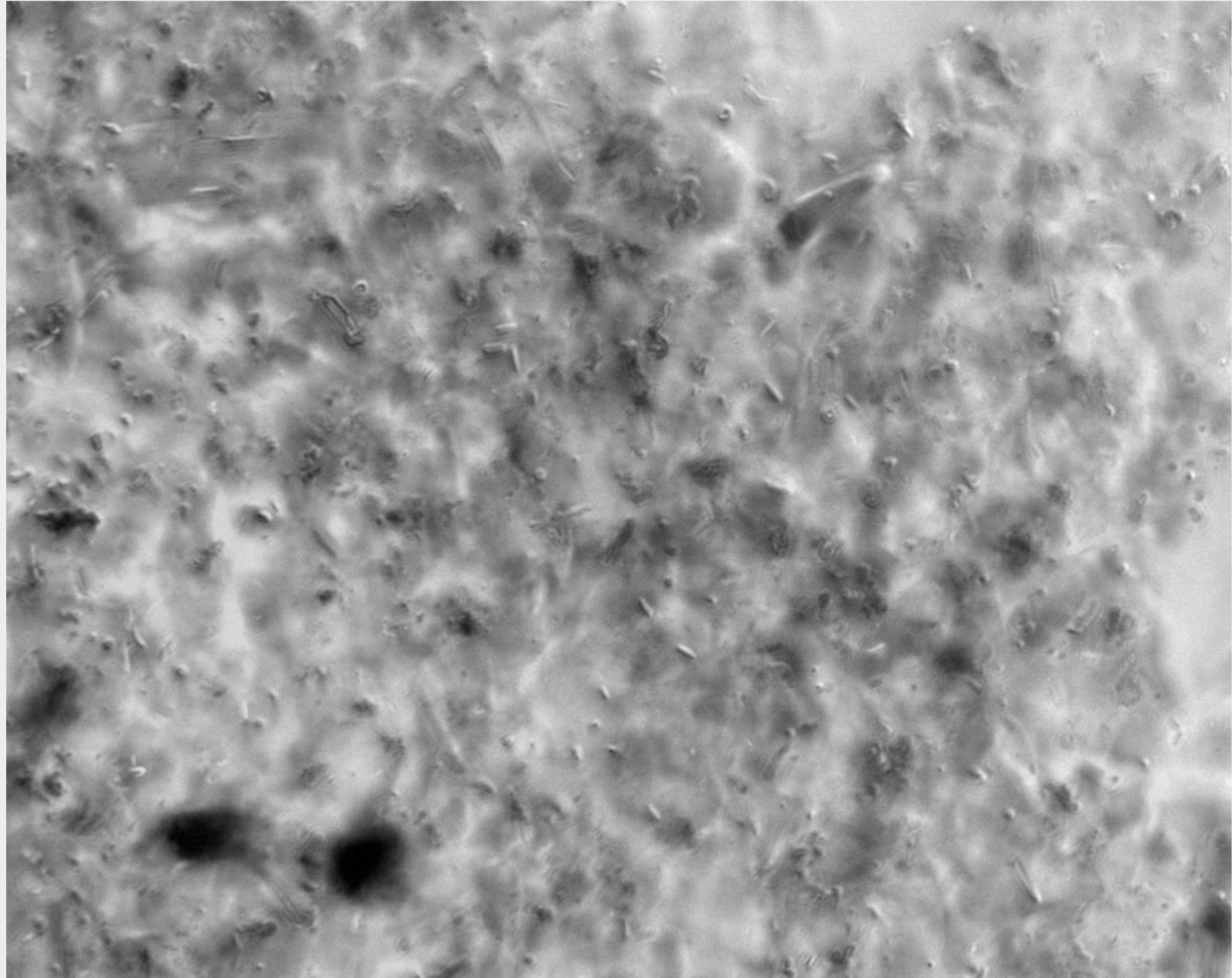
丸尾山砥石の顕微鏡画像(5)

薄片にした砥石を明視野法で撮影しています。近紫外線による輪帯照明法の効果により、高い分解能となっています。粒子の大きさを計測・比較したいときはこの画像を使うと便利です。

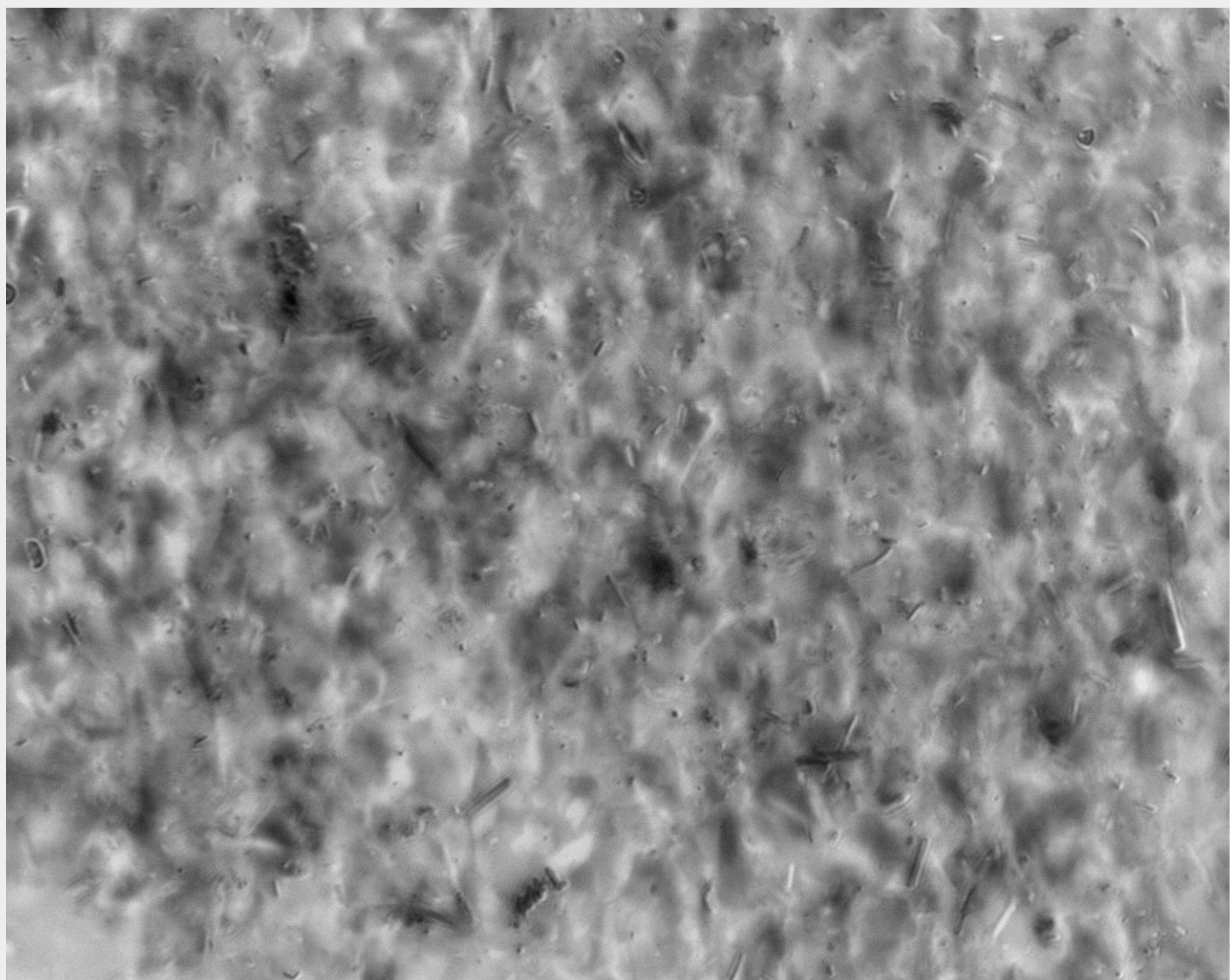
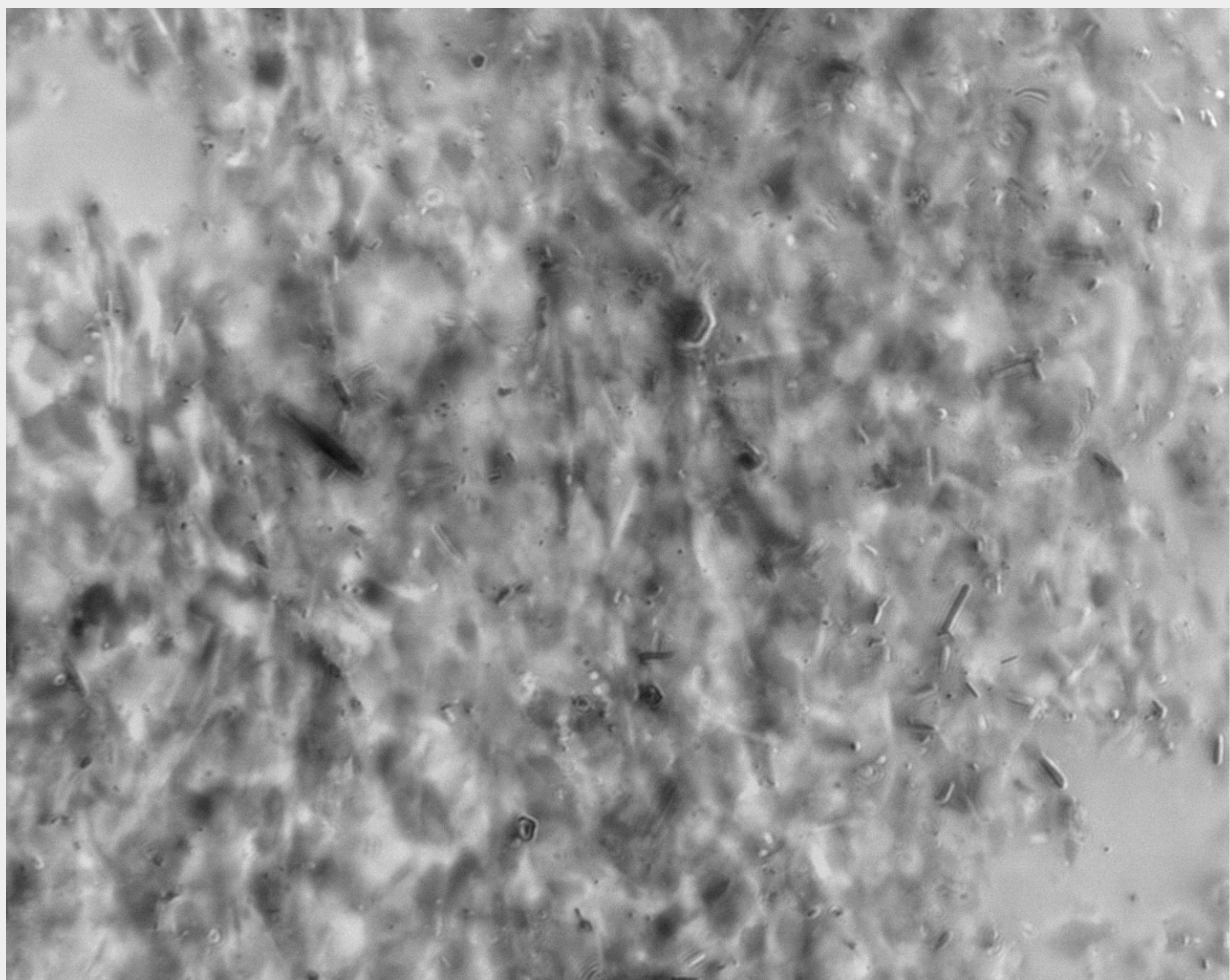
それぞれの砥石について3枚の画像を示します。倍率は同じです。画像の横幅60 μm (=0.06mm) ,1ピクセルが0.047 μm となります。

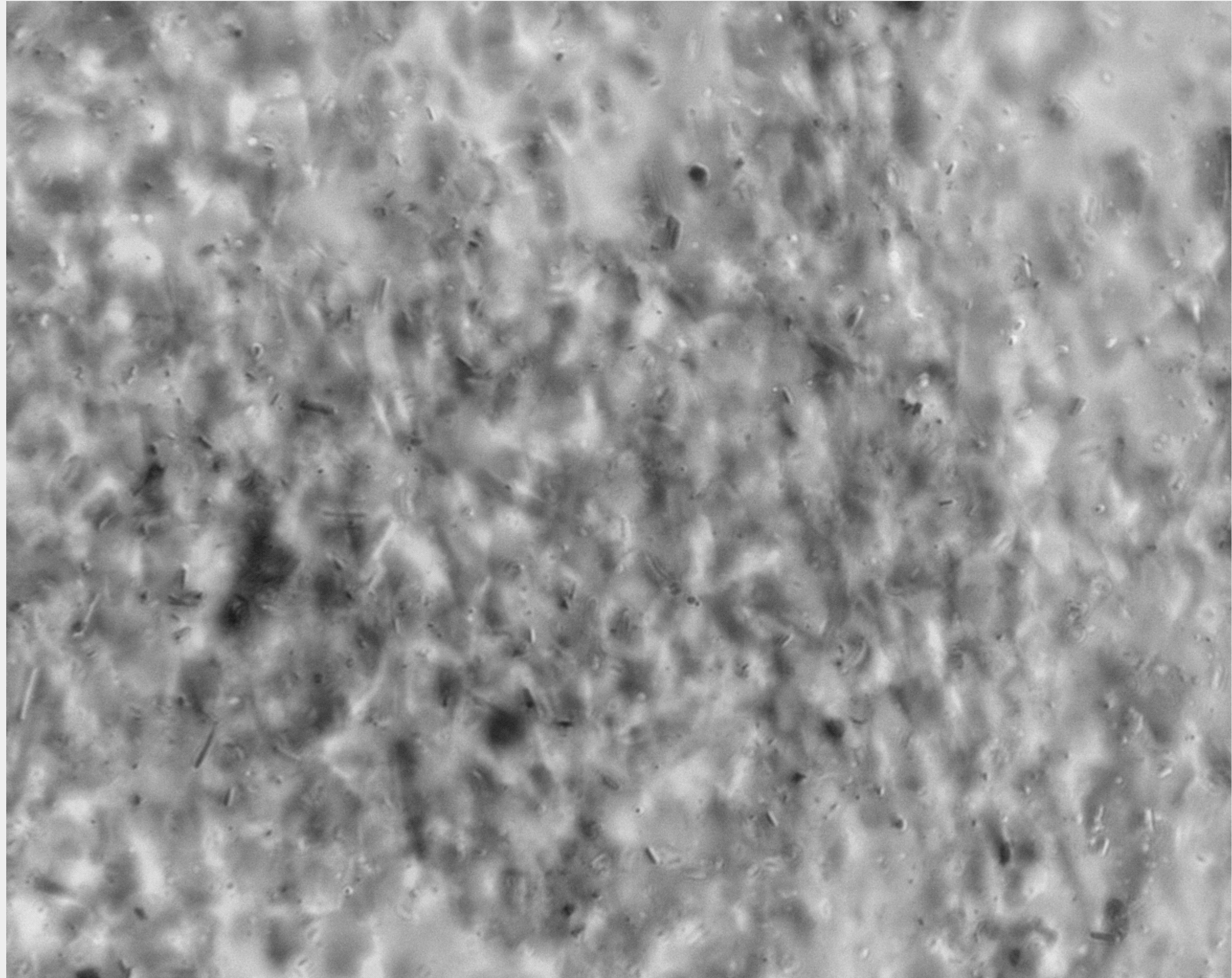
内曇り



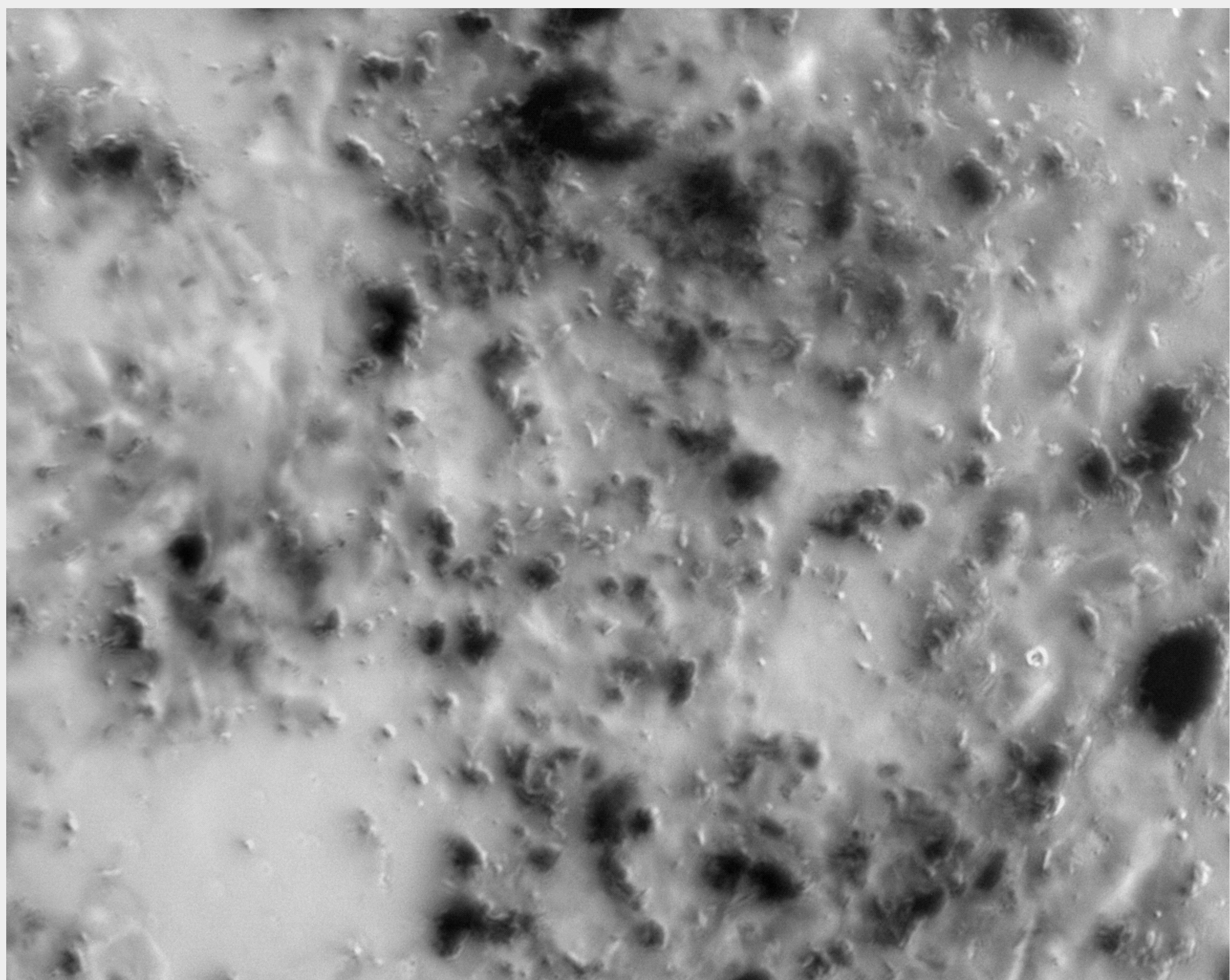


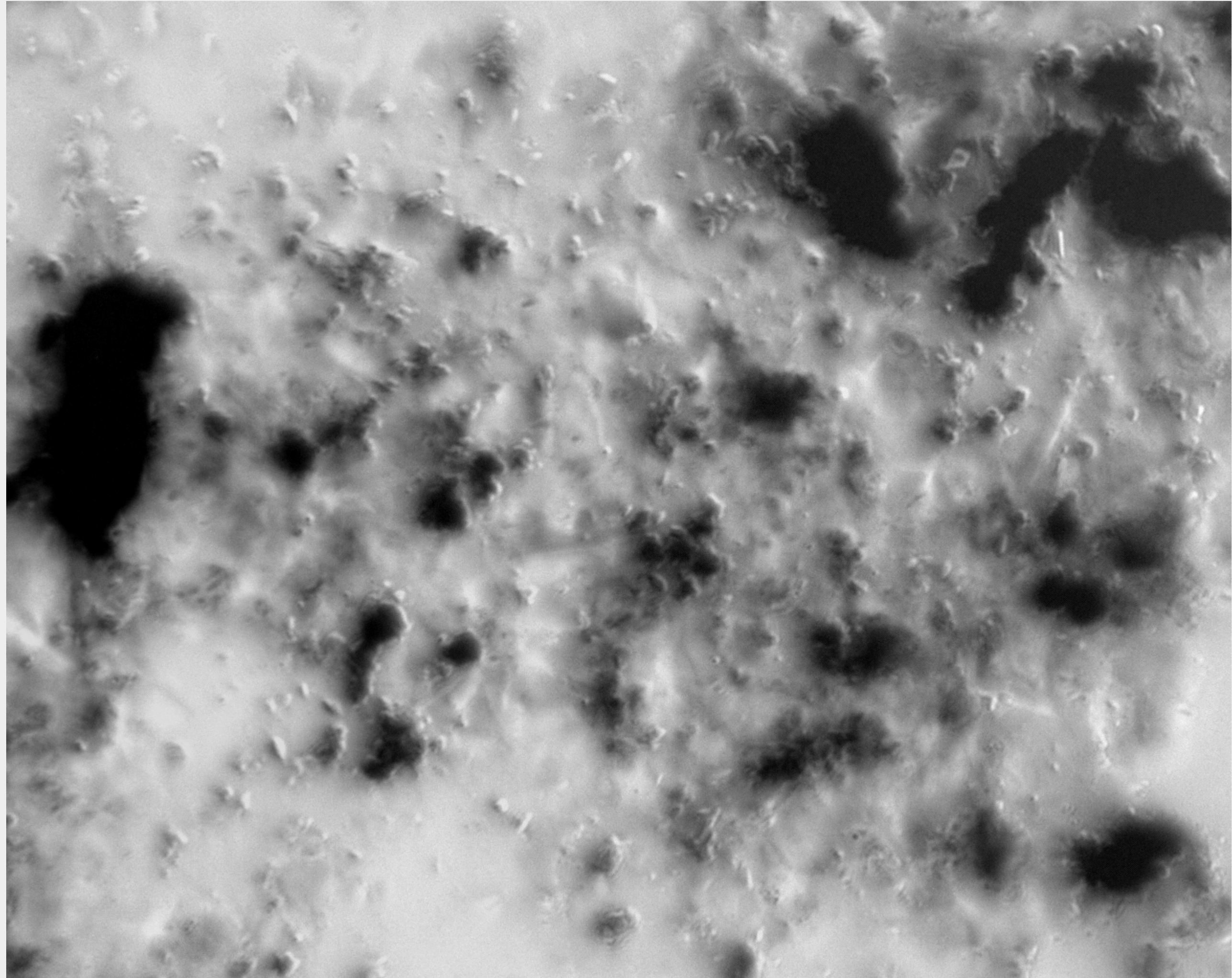
敷き内曇り



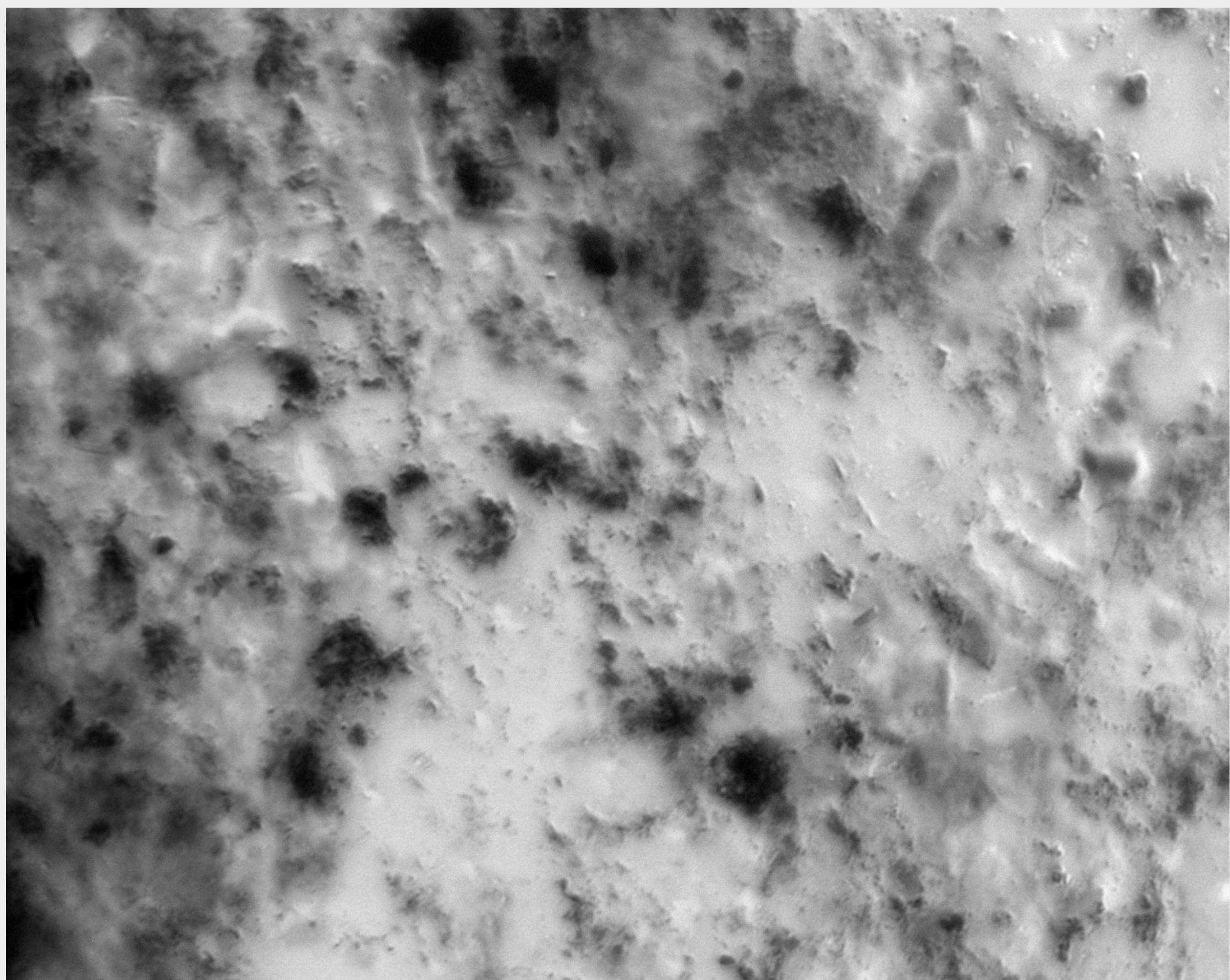
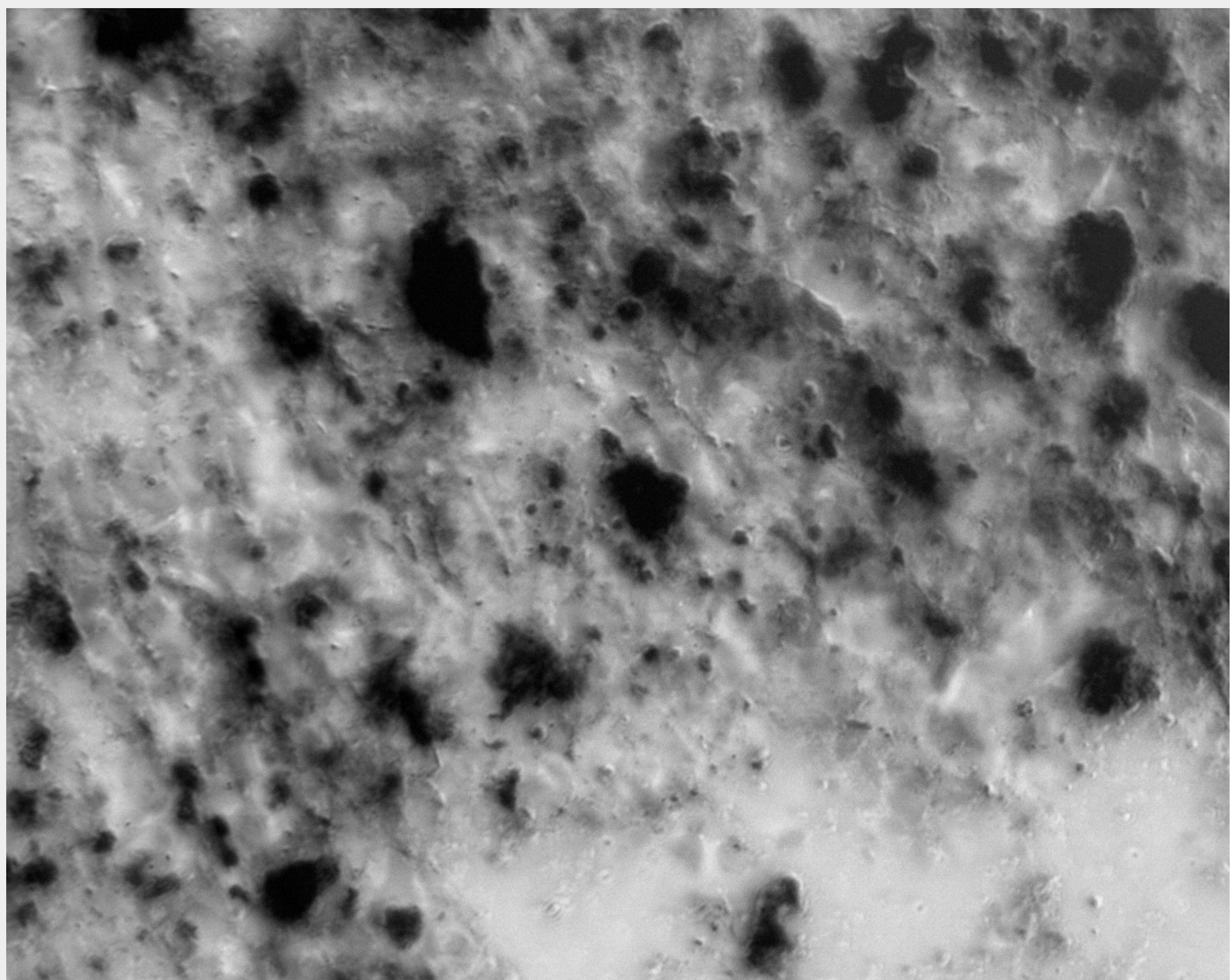


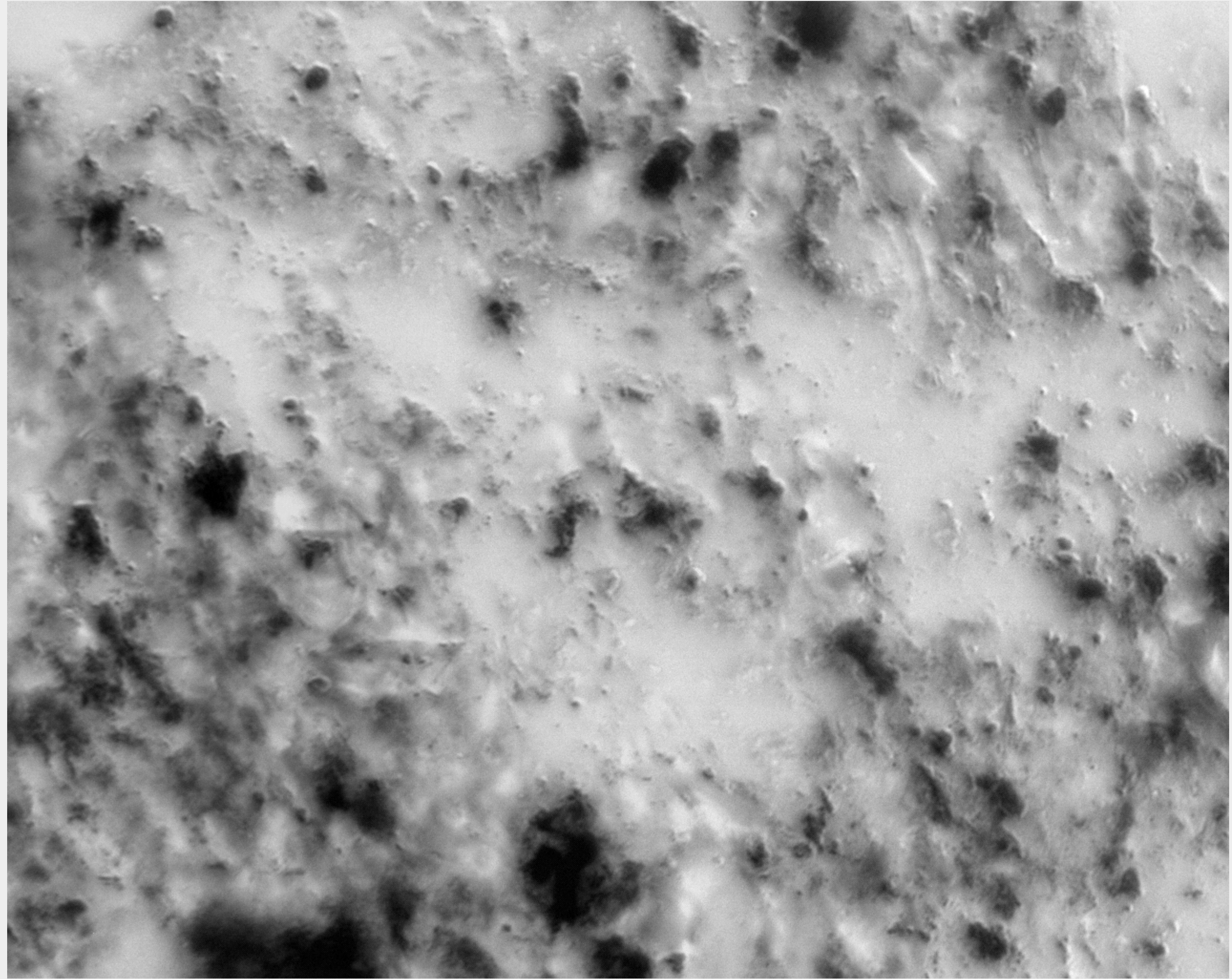
天上戸前（色物）



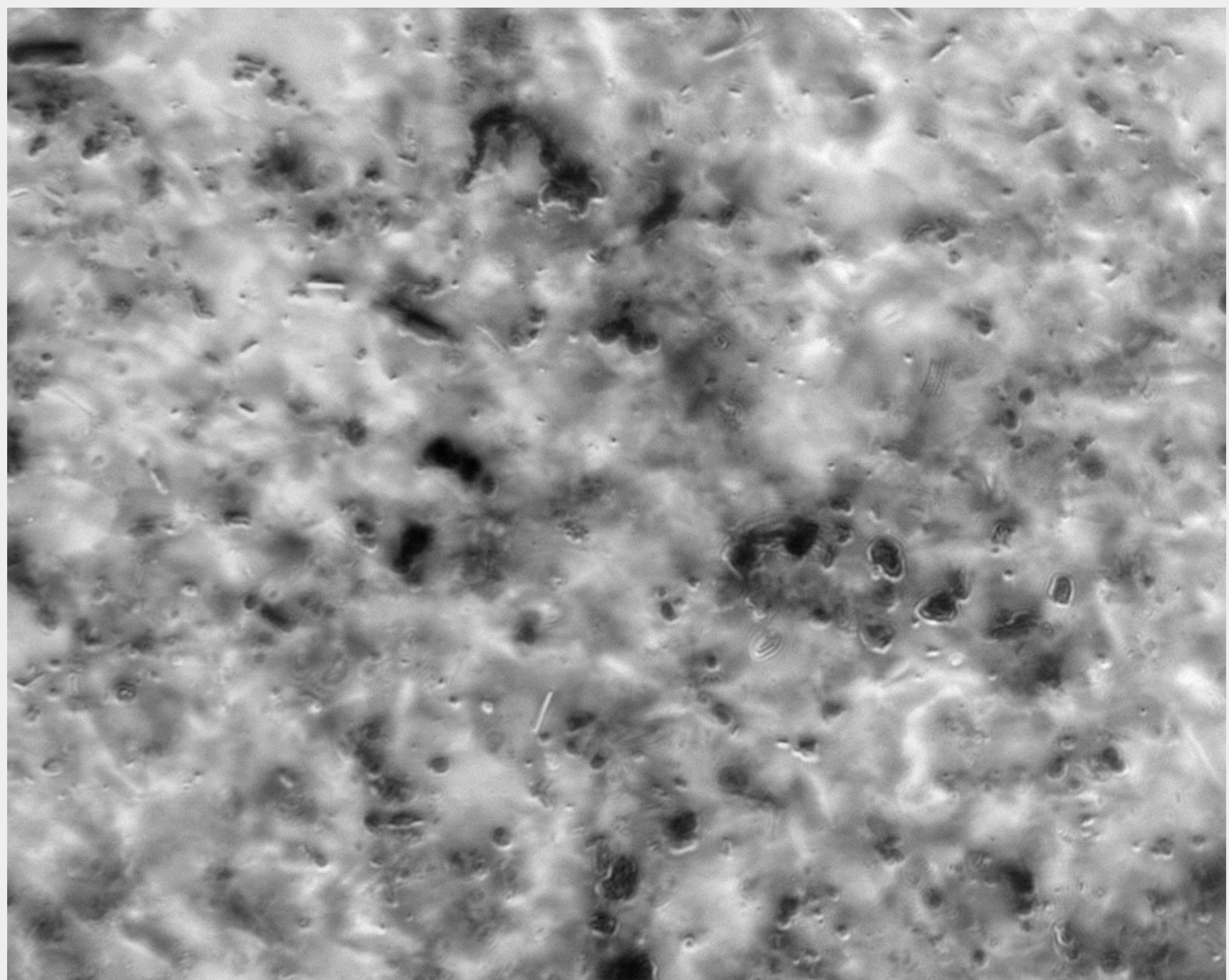
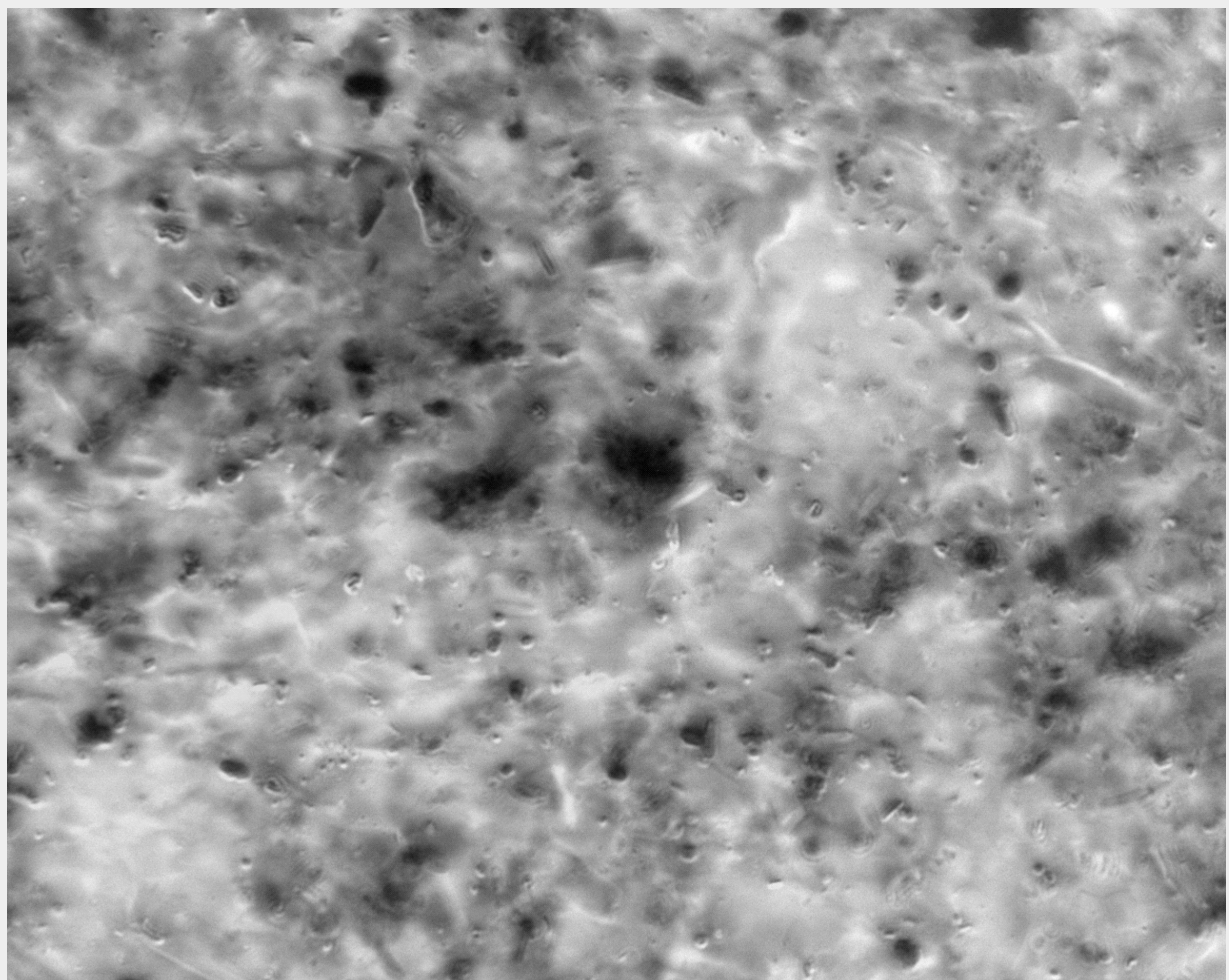


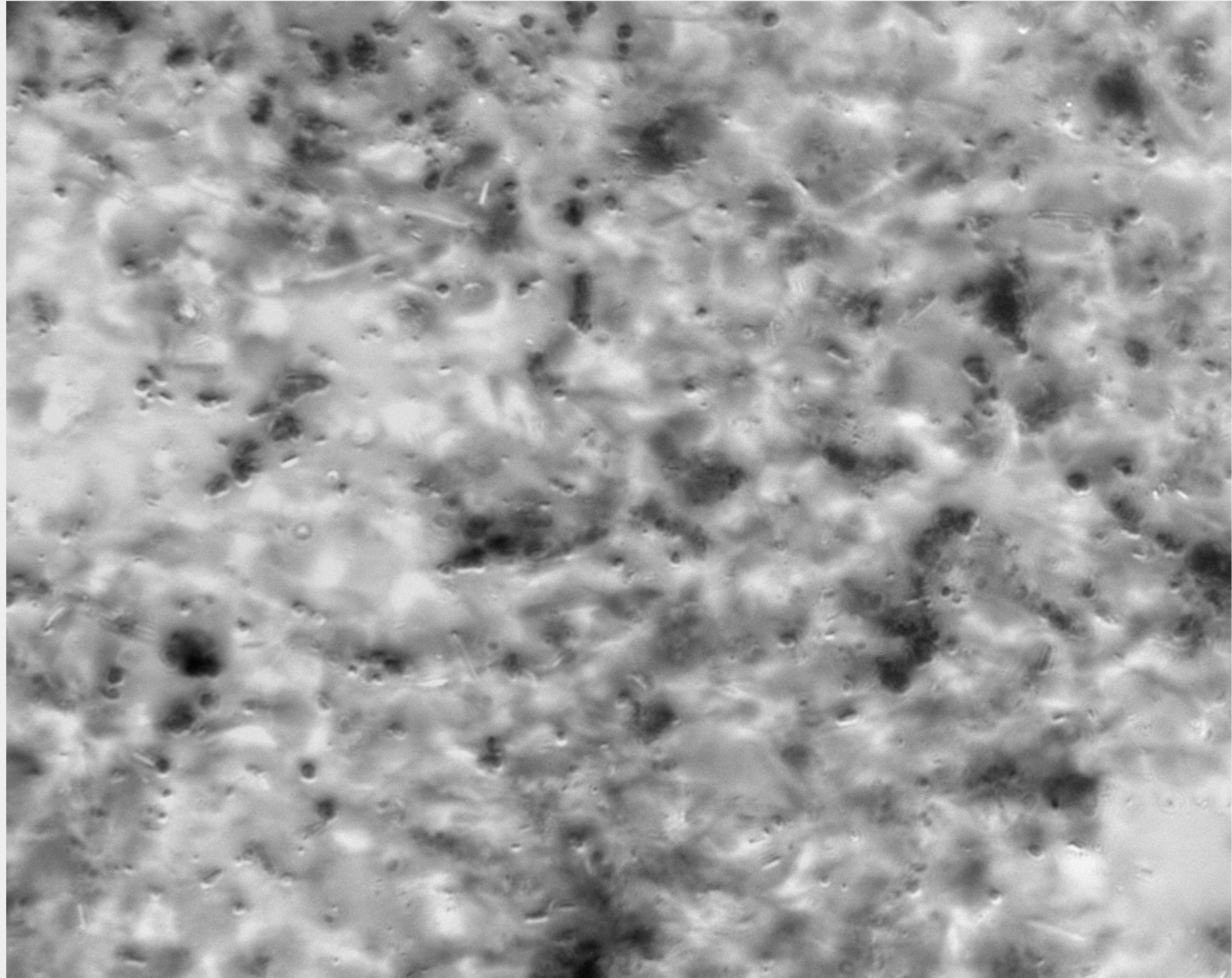
一本松戸前



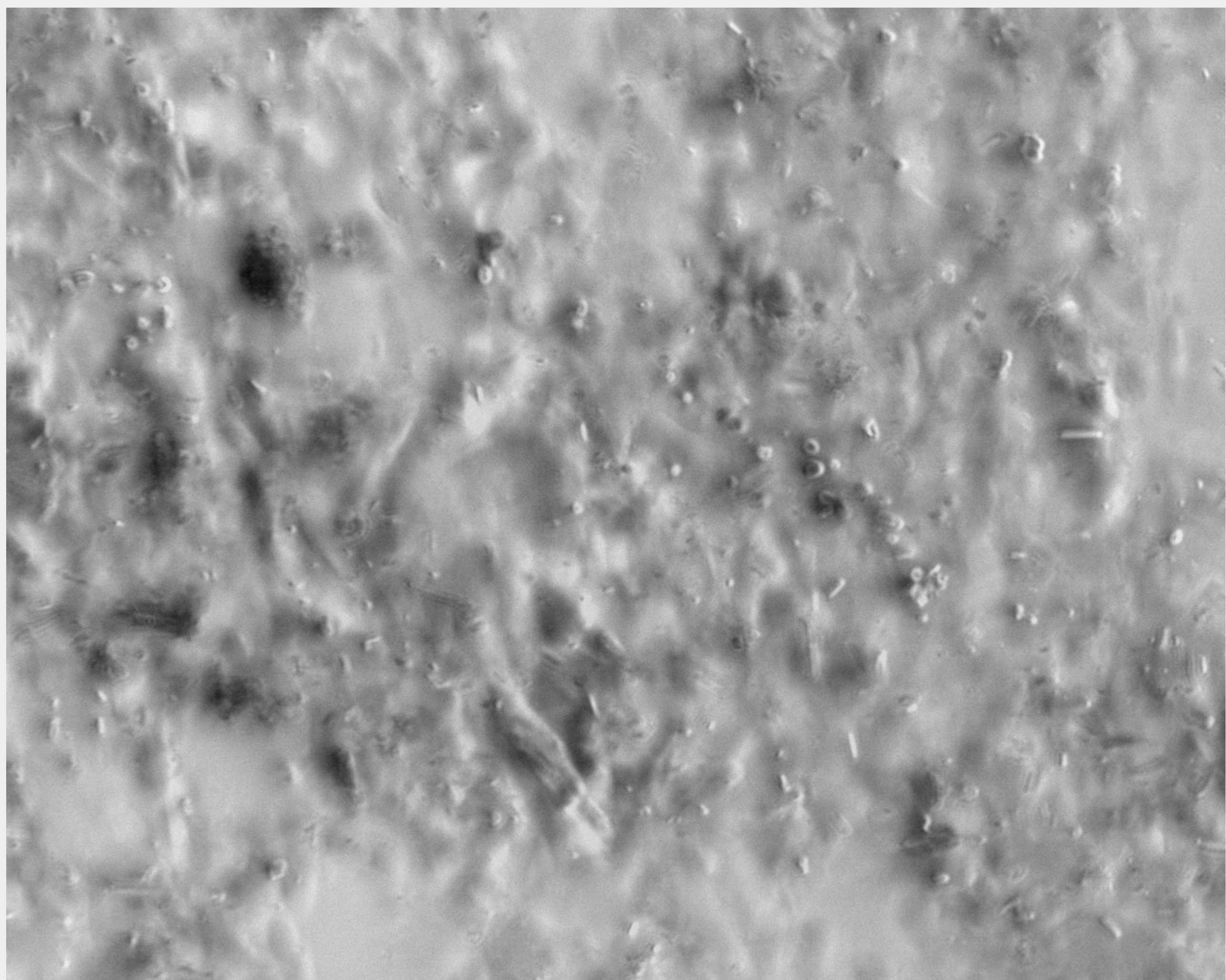
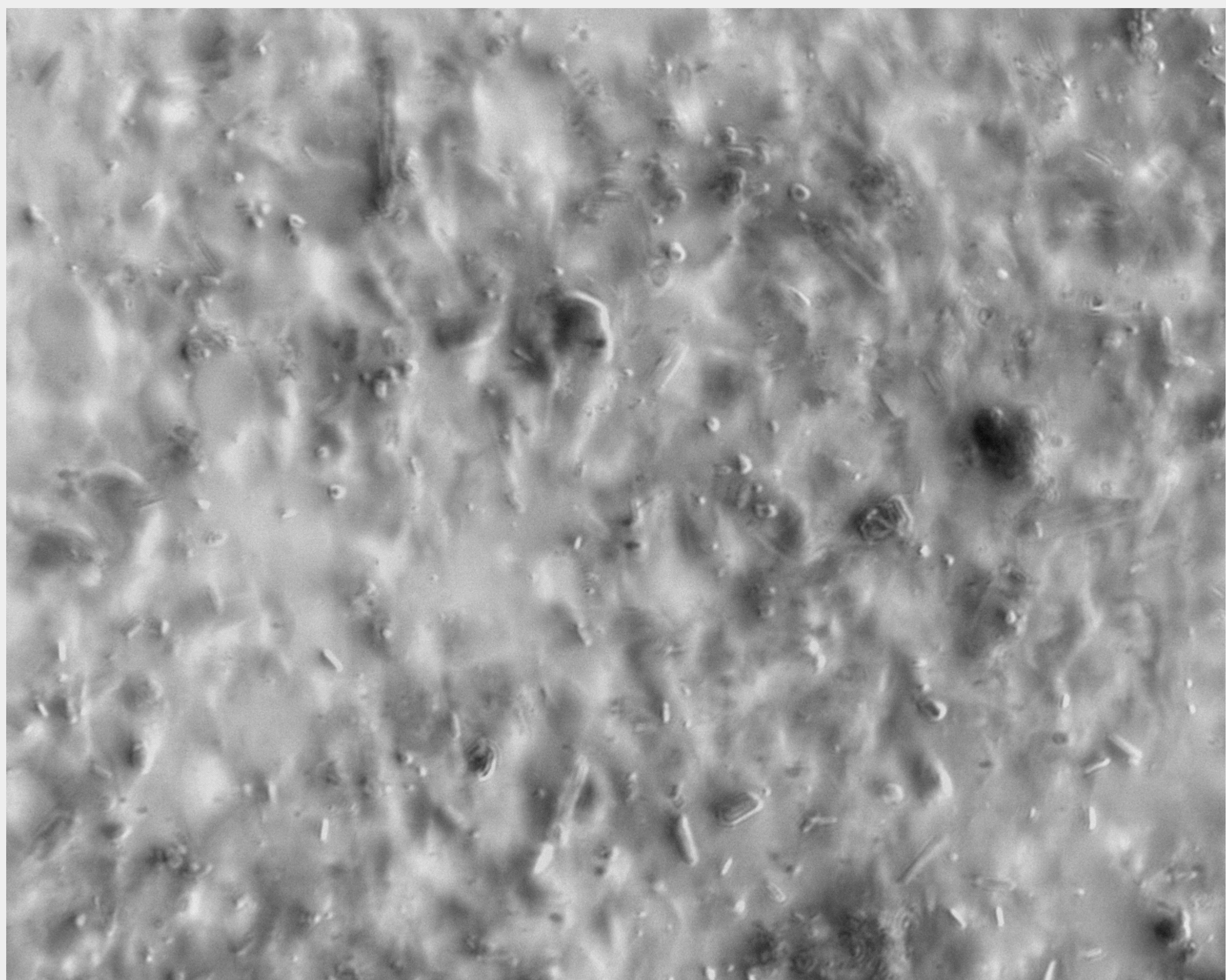


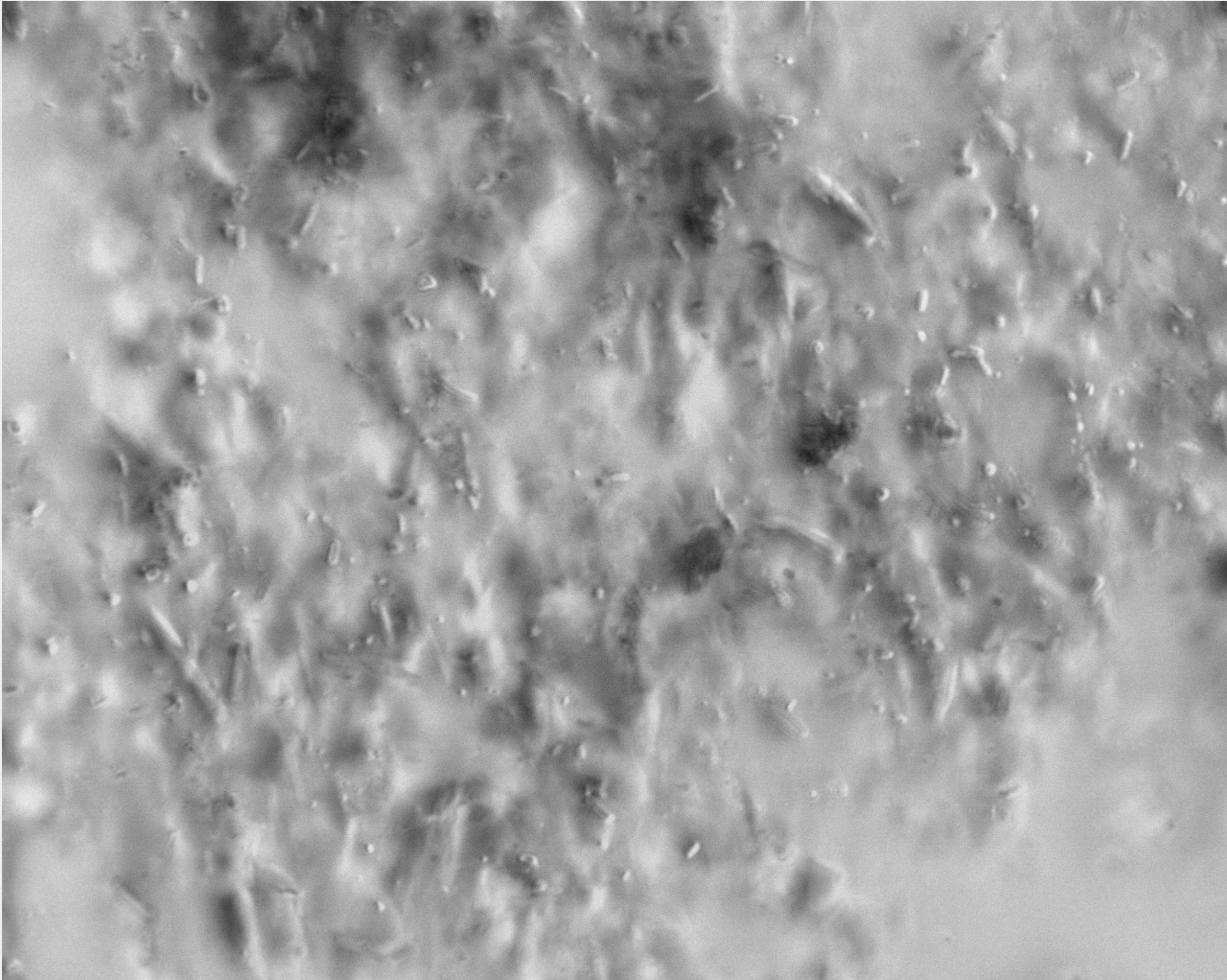
天上卵色巢板





八枚





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