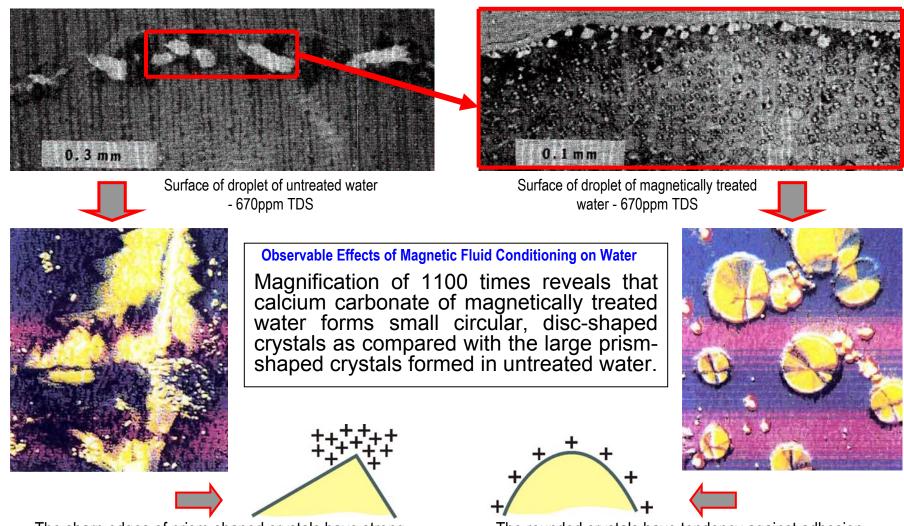
## The Principal of How Magnetic Fluid Conditioning Works

Experimental Evidence of Effects of Magnetic Fields on Moving Water

IEEE Transactions on Magnetics, Vol Mag-21, No 5, Sept 1985 and lecture notes. By Dr. Klaus L Kronenberg, California State Polytechnic University



The sharp edges of prism-shaped crystals have strong bonding and forms scale on pipes and vessel surfaces.

The rounded crystals have tendency against adhesion and does NOT form scale on pipes and vessel surfaces.