

0 10 20 30 40

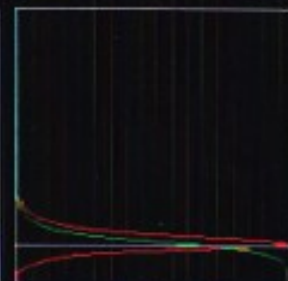
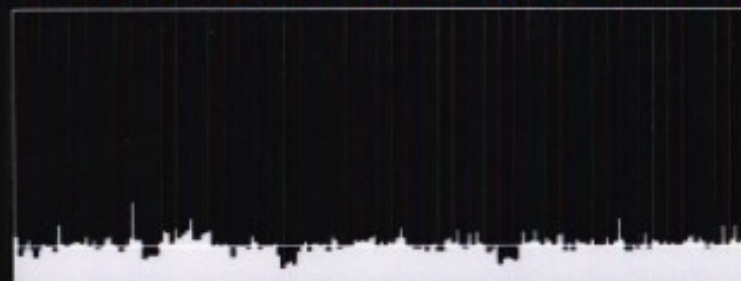
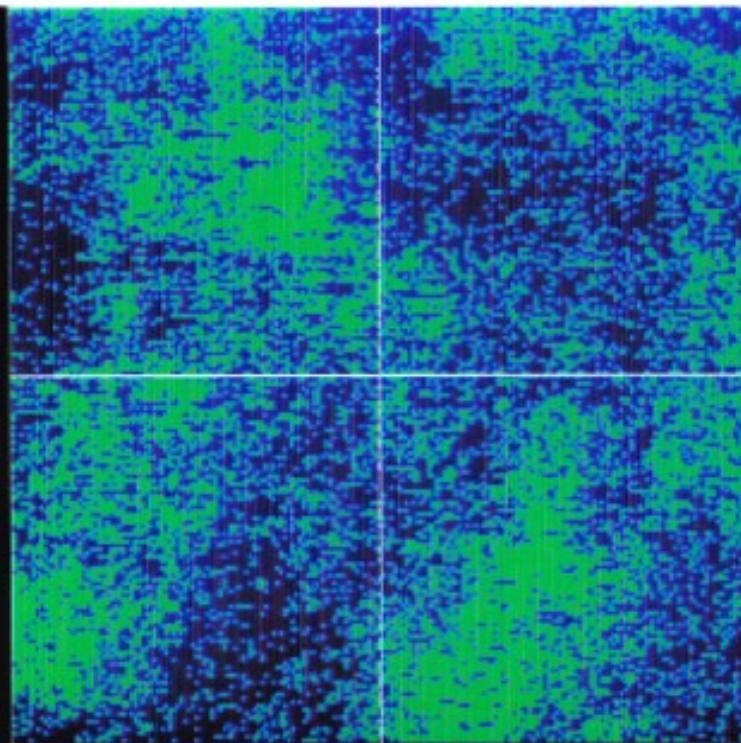
0.0000nm

14.377nm

ACTIVE

FILE NAME :10513002
SAMPLE NAME :
COMMENT :
SCAN AREA :49.754 x 49.754 μm
AMP REF : -0.197
BIAS : 0.000 V

0
10
20
30
40



THRESHOLD : 7.5092nm

(0.000, 0.000) - (49.559, 49.559) [μm]

Ra : 1.522E+00nm P-V: 4.892E+01nm
Rms: 2.127E+00nm Δa :
Rz : 3.67E+01nm (10 POINT DATA)
S : 2.476E+09nm² S RATIO:1.000E+00

SAVE

MENU