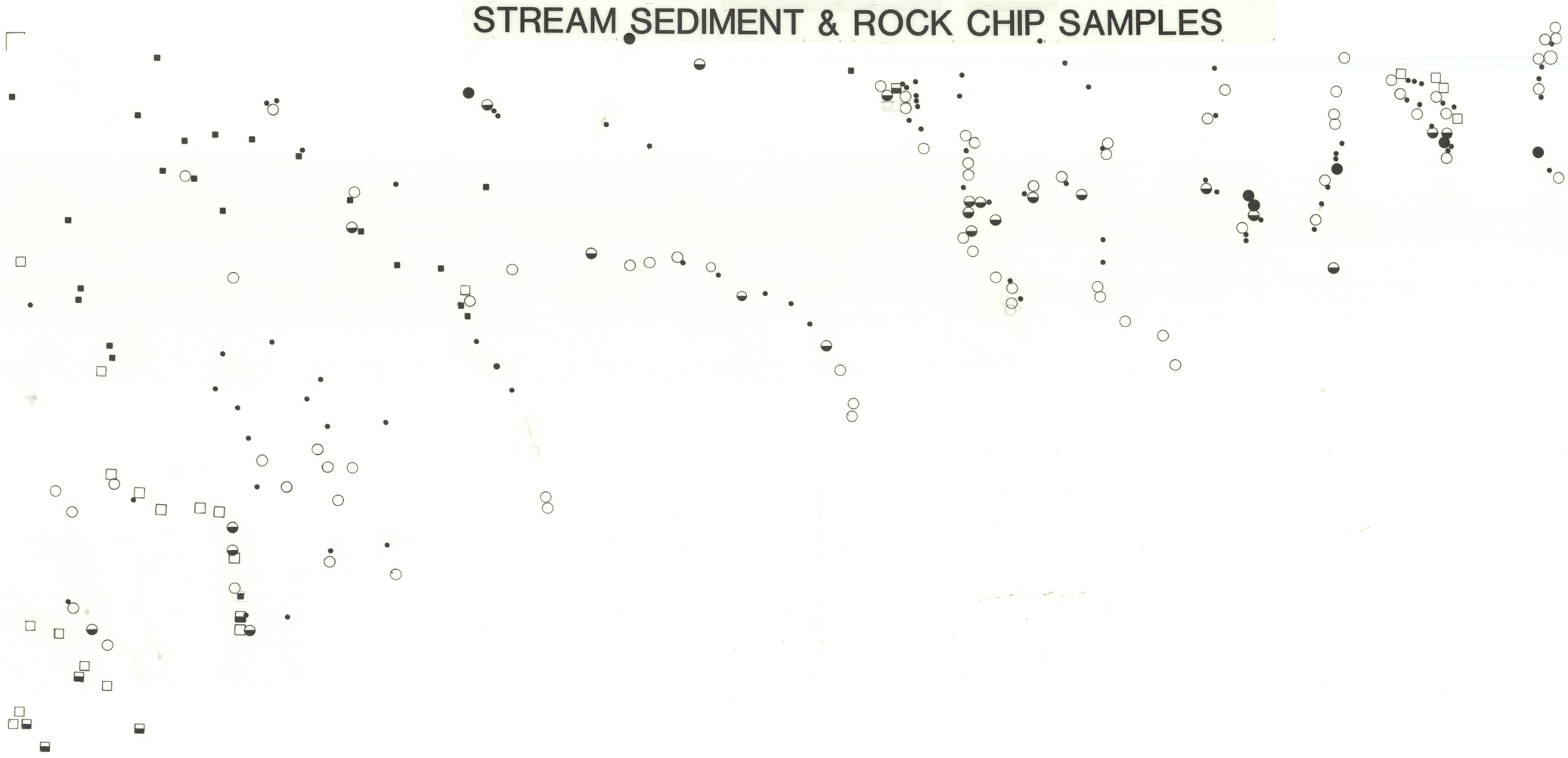
TK C-6 Cu 1981

STREAM SEDIMENT & ROCK CHIP SAMPLES



EXPLANATION
STREAM SEDIMENT

■	< 79 ppm	$< \bar{X}_{lg}$
□	79 to 115 ppm	$\bar{X}_{lg}$ to $\bar{X}_{lg}+1.0\ \sigma_{lg}$
◒	116 to 153 ppm	$\bar{X}_{lg}+1.0\ \sigma_{lg}$ to $\bar{X}_{lg}+2.0\ \sigma_{lg}$
■	> 153 ppm	$>\bar{X}_{lg}+2.0\ \sigma_{lg}$

EXPLANATION
ROCK CHIP

●	< 35 ppm	$<\bar{X}_{lg}$
○	35 to 82 ppm	$\bar{X}_{lg}$ to $\bar{X}_{lg}+1.0\ \sigma_{lg}$
◒	82 to 190 ppm	$\bar{X}_{lg}+1.0\ \sigma_{lg}$ to $\bar{X}_{lg}+2.0\ \sigma$
●	> 190 ppm	$\bar{X}_{lg}+2.0\ \sigma_{lg}$