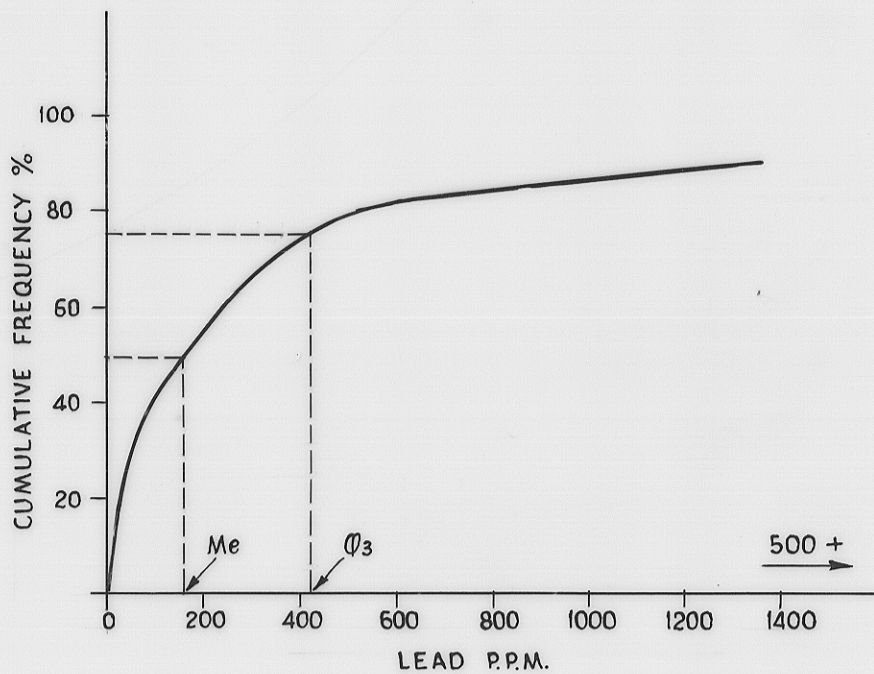
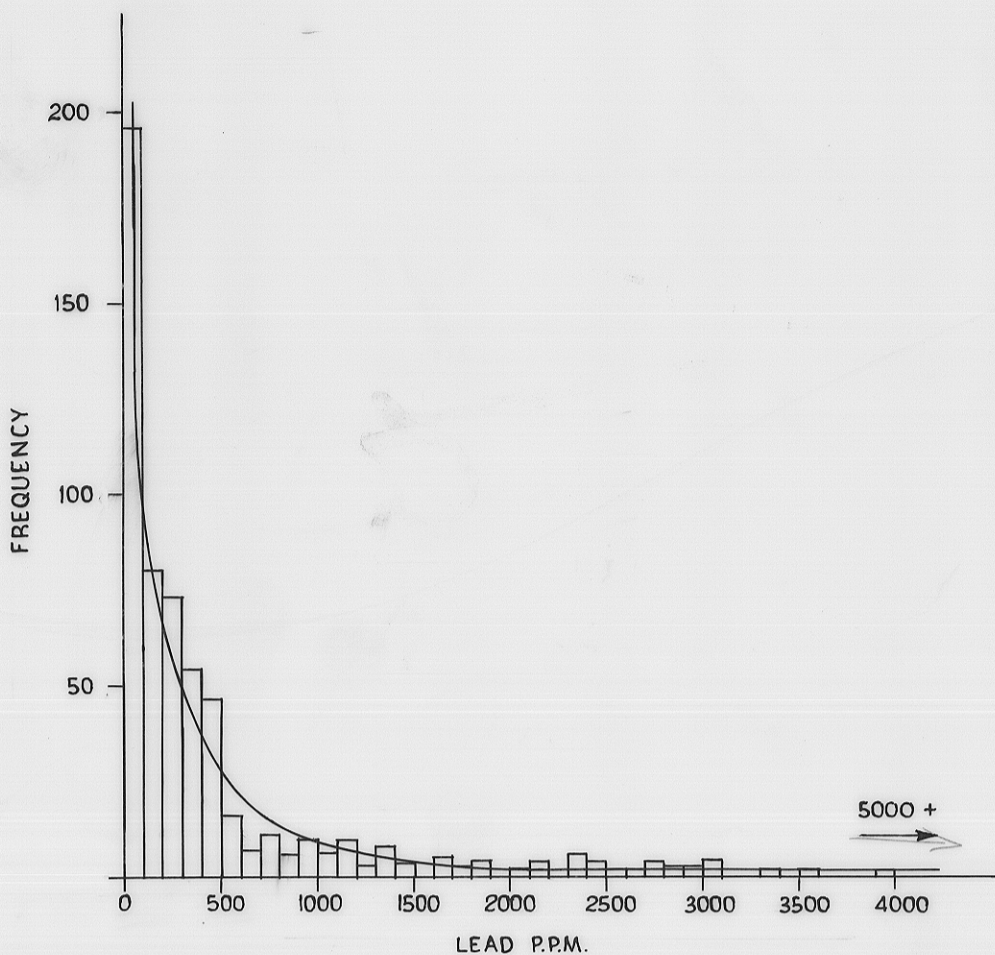


5 cm

# OLIVER HILL - GEOCHEMICAL SURVEY

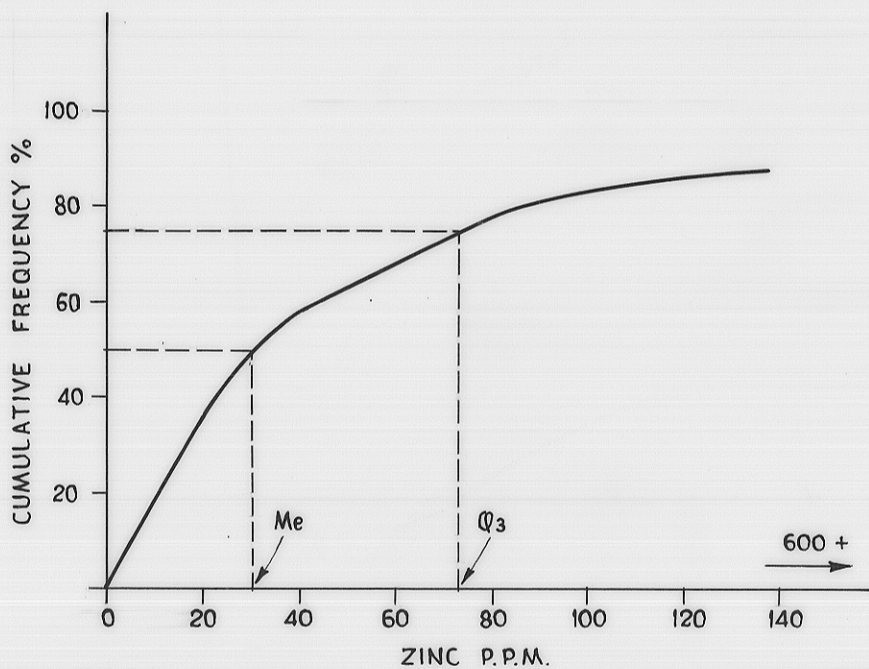
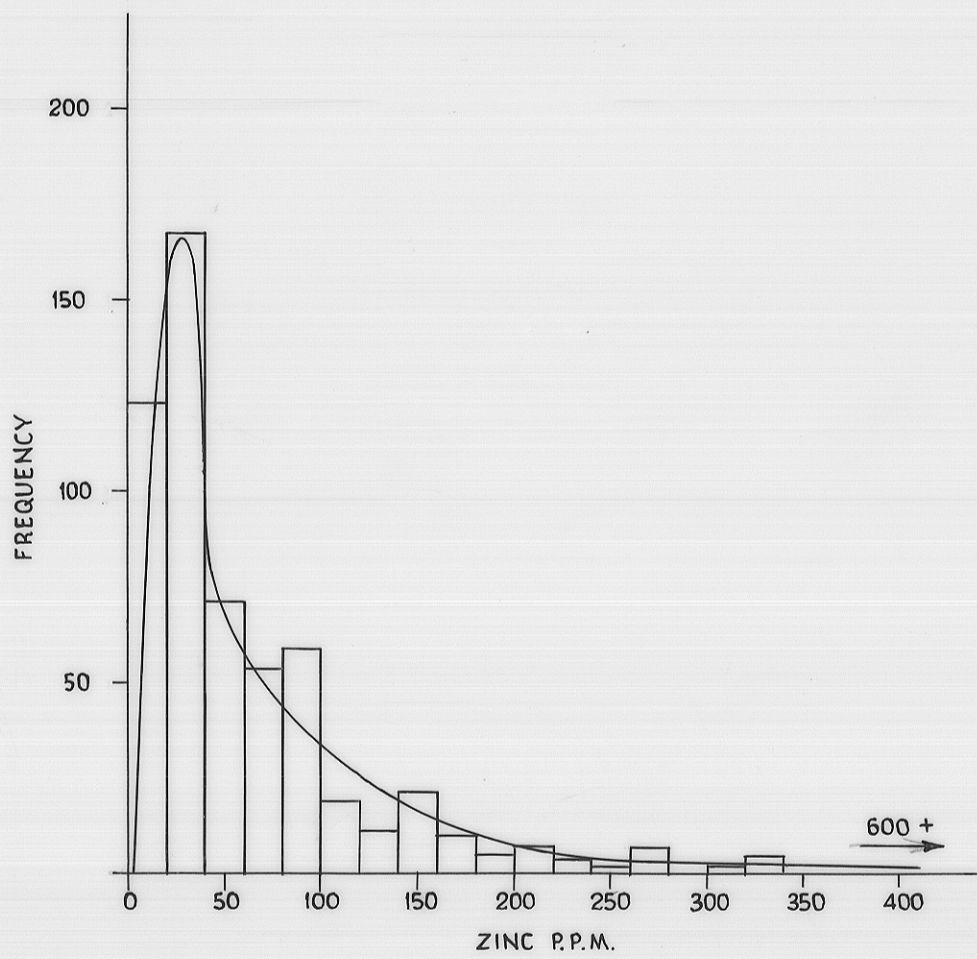
## METAL DISTRIBUTION

### Lead



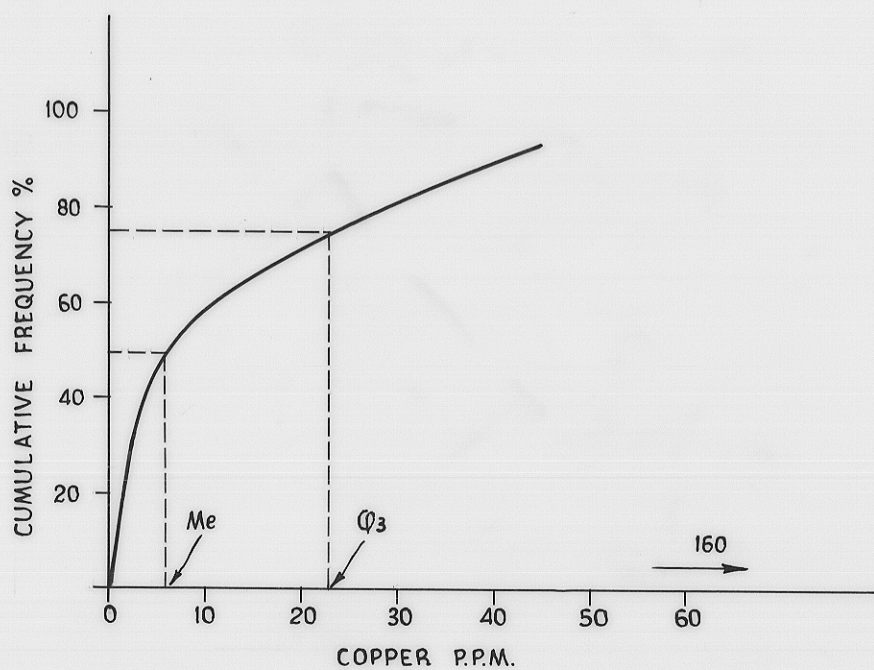
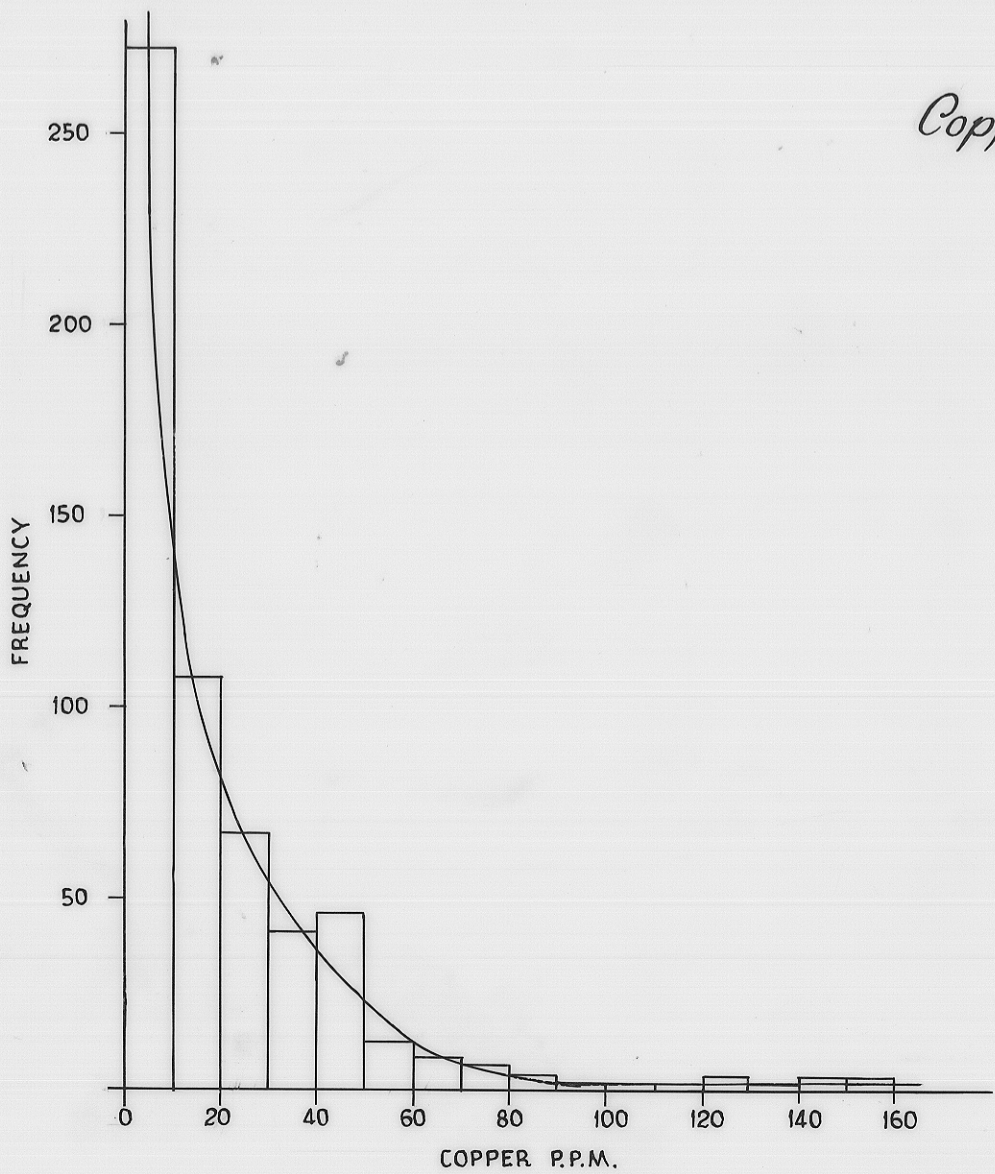
Me = 160	Me + $\sigma$ = 550 (NORMAL FIELD)
$Q_3$ = 420	Me + 2 $\sigma$ = 940
$\sigma$ = 390	Me + 3 $\sigma$ = 1330
	Me + 4 $\sigma$ = 1720

### Zinc



Me = 30	Me + $\sigma$ = 95 (NORMAL FIELD)
$Q_3$ = 73	Me + 2 $\sigma$ = 160
$\sigma$ = 65	Me + 3 $\sigma$ = 225
	Me + 4 $\sigma$ = 290

### Copper



Me = 6	Me + $\sigma$ = 32 (NORMAL FIELD)
$Q_3$ = 23	Me + 2 $\sigma$ = 58
$\sigma$ = 17	Me + 3 $\sigma$ = 84
	Me + 4 $\sigma$ = 110