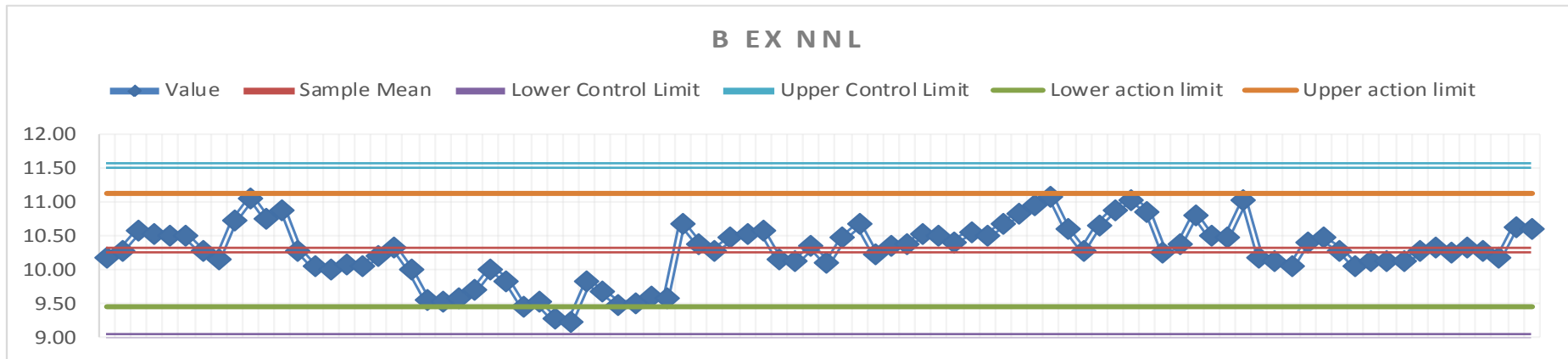
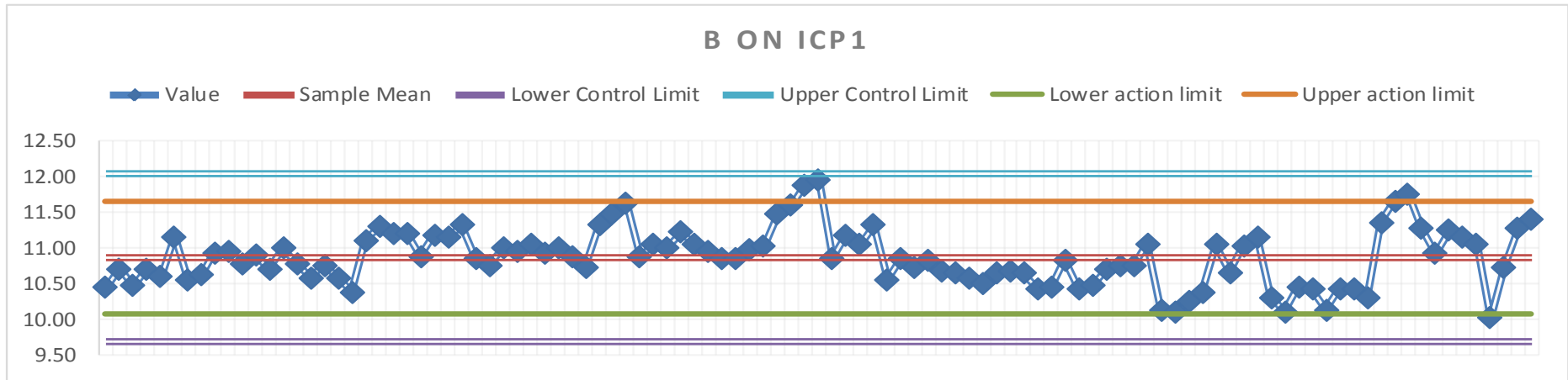
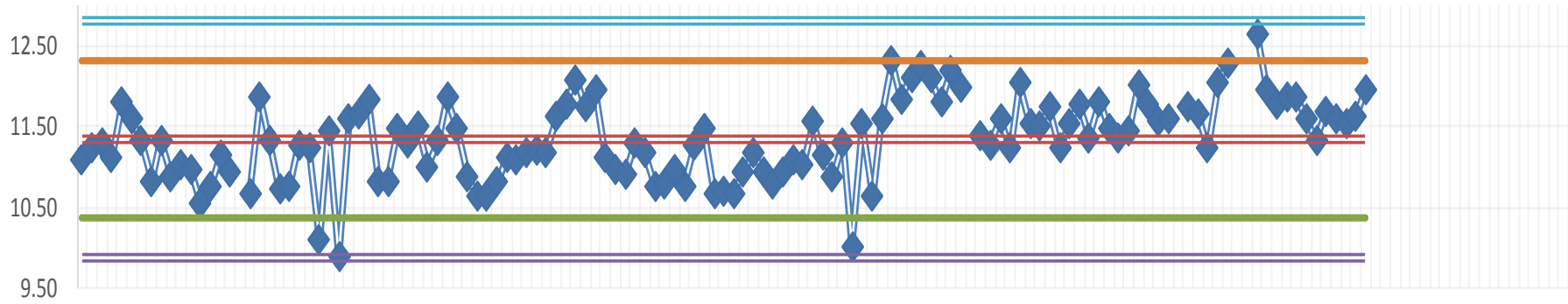


Summary Control Charts ICP 1- comparison with NNL



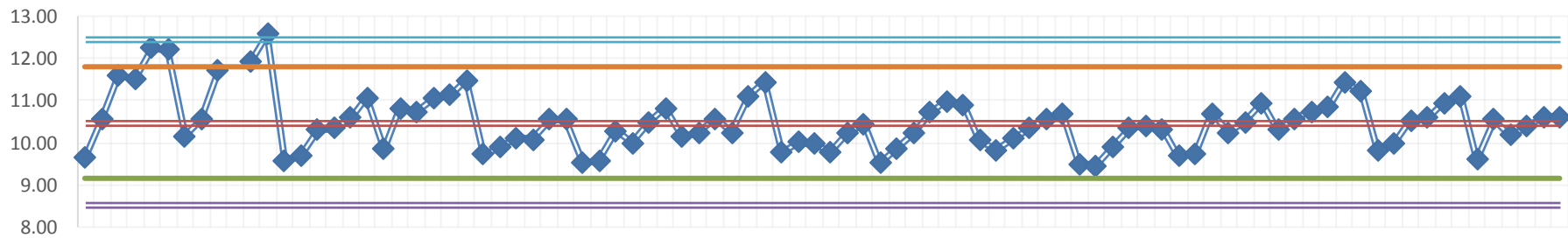
FE56 ON ICP1

Value Sample Mean Lower Control Limit Upper Control Limit Lower action limit Upper action limit



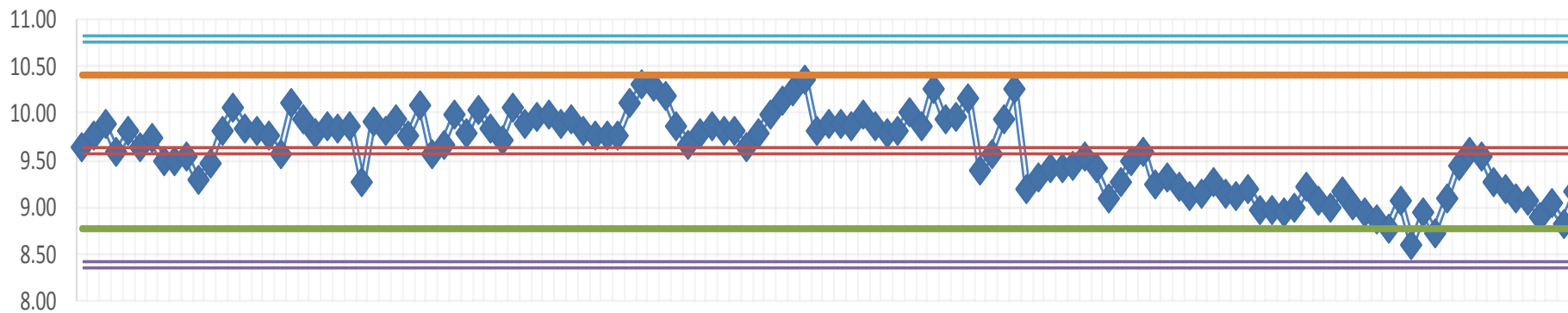
FE56 NNL

Value Sample Mean Lower Control Limit Upper Control Limit Lower action limit Upper action limit



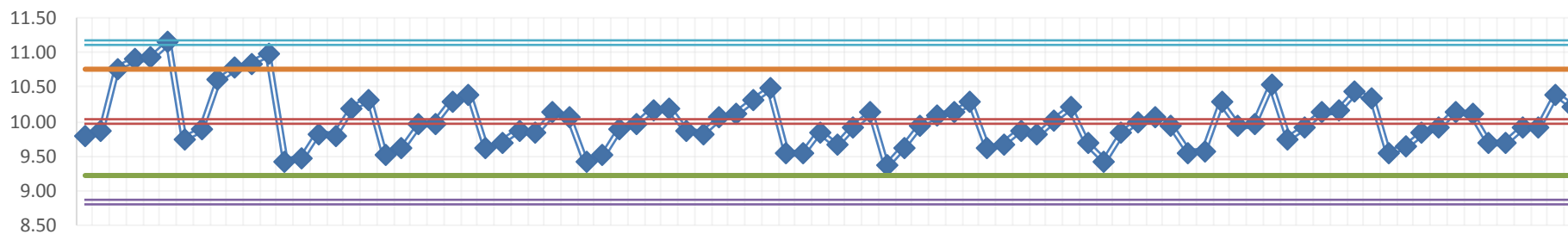
NI ON ICP1

Value Sample Mean Lower Control Limit Upper Control Limit Lower action limit Upper action limit

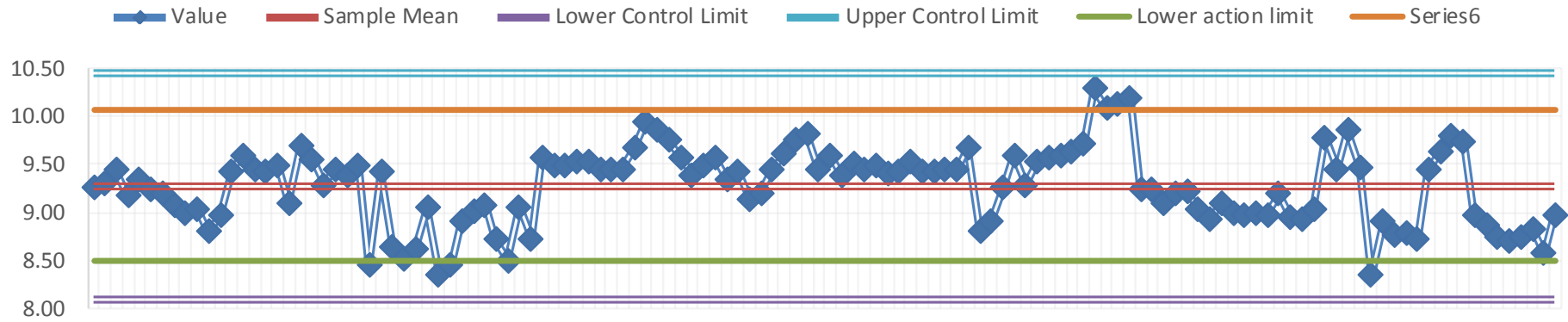


NI NNL

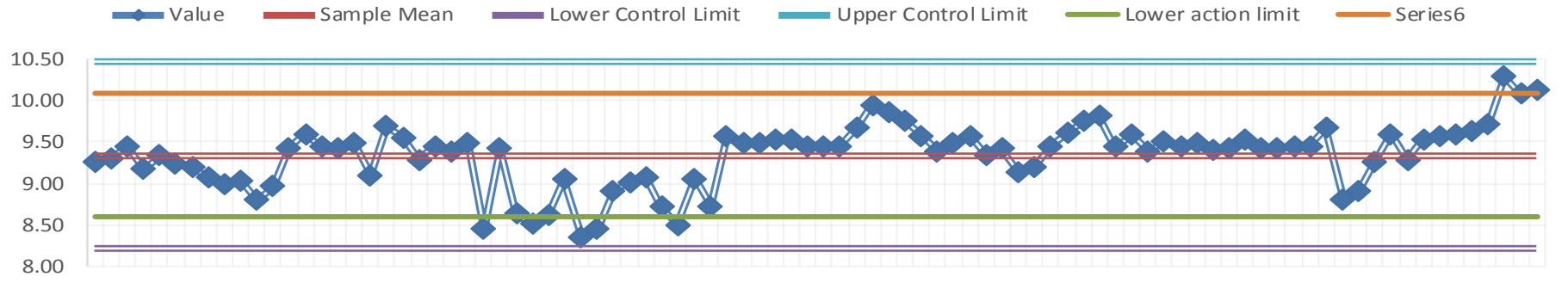
Value Sample Mean Lower Control Limit Upper Control Limit Lower action limit Upper action limit



CU63 WITH ICP1

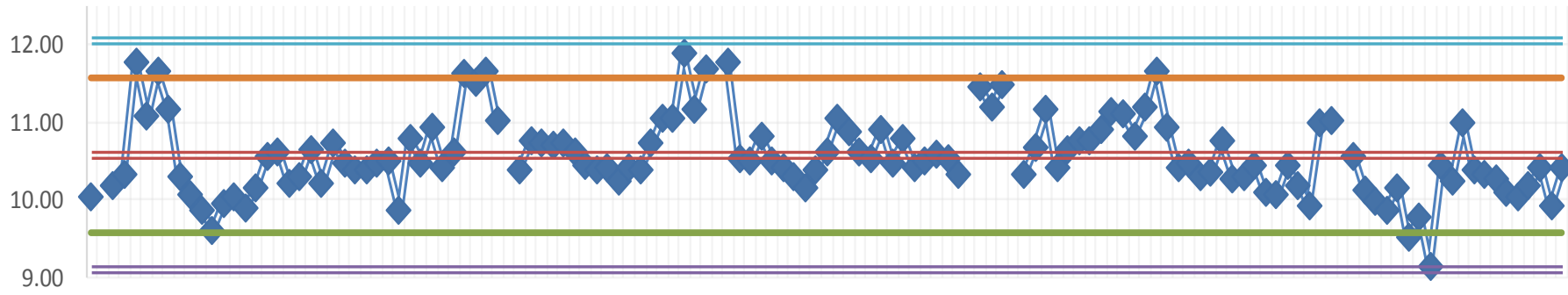


CU63 NNL



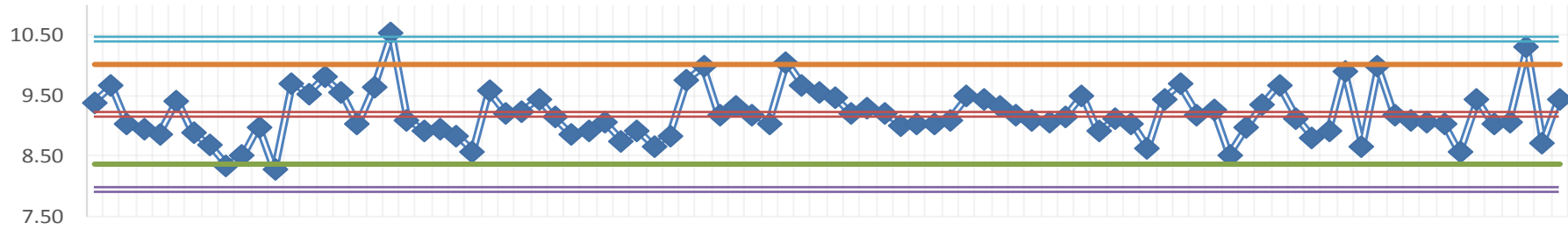
ZN66 WITH ICP1

◆ Value — Sample Mean — Lower Control Limit — Upper Control Limit — Lower action limit — Upper action limit



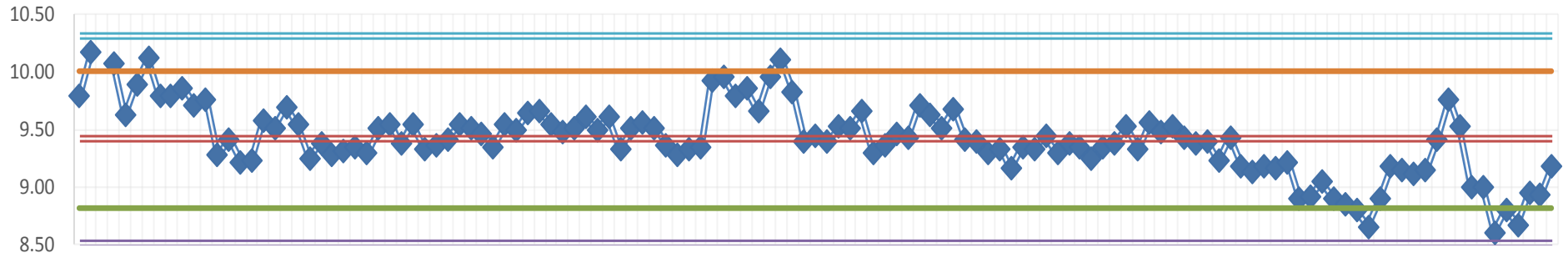
ZN66 NNL

◆ Value — Sample Mean — Lower Control Limit — Upper Control Limit — Lower action limit — Upper action limit



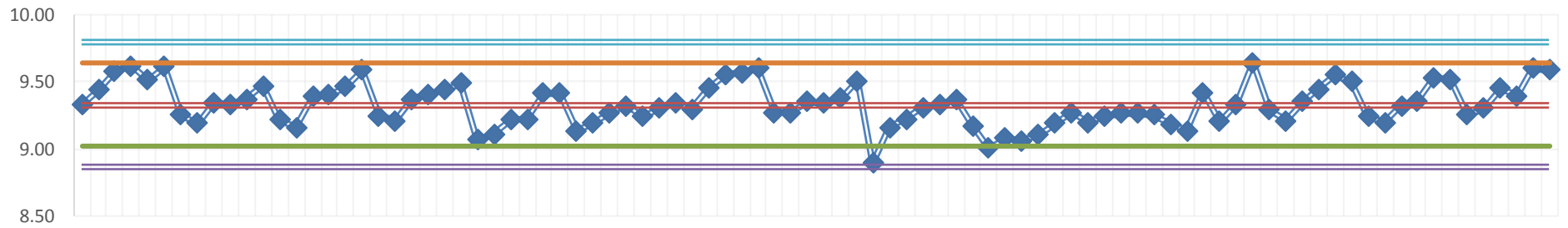
PB WITH ICP1

Value Sample Mean Lower Control Limit Upper Control Limit Lower action limit Upper control limit2

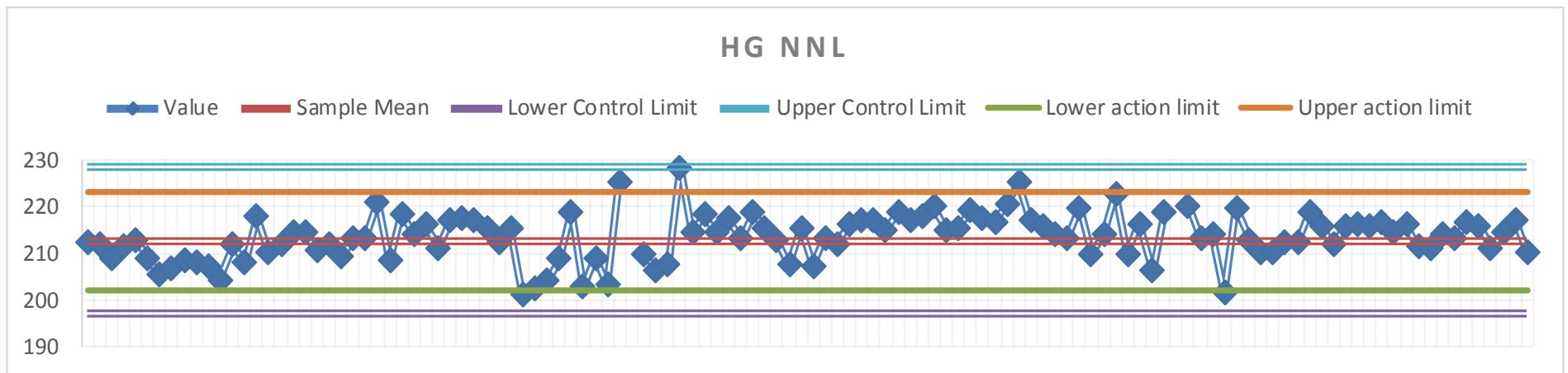
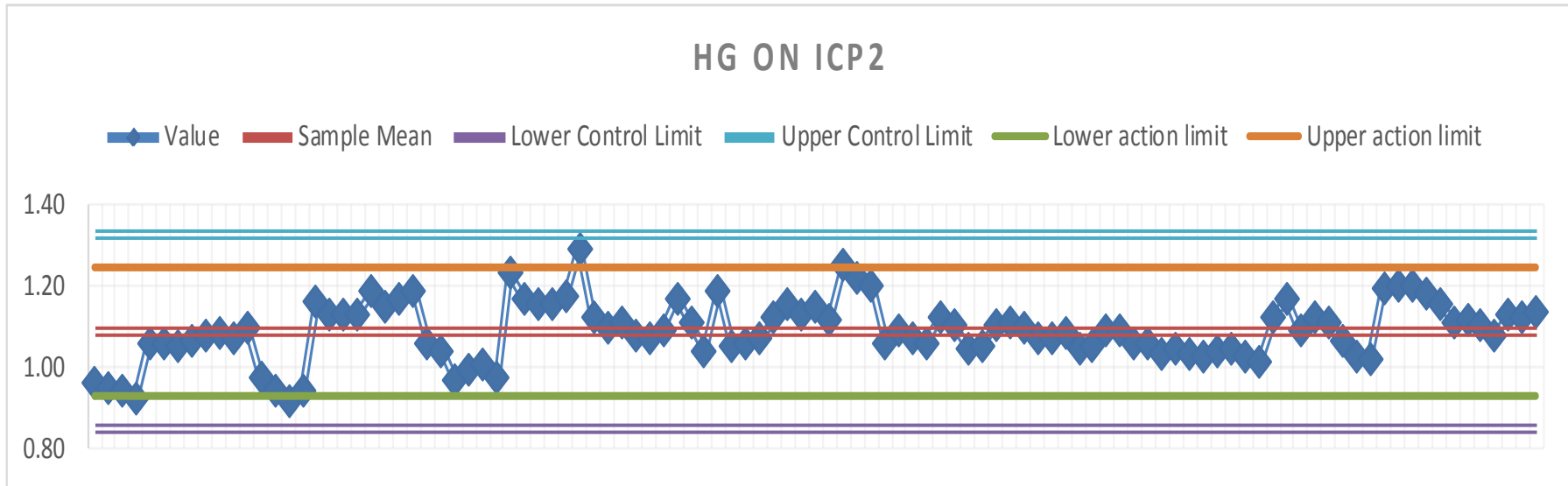


PB NNL

Value Sample Mean Lower Control Limit Upper Control Limit Lower action limit Upper control limit2



Control charts ICP2- from Nov 2015



Control charts for each element are presented.

ICP-1 is used mainly for the main metals

ICP-2 is used mainly for mercury.

Scale on left hand side is in ppb with the exception of mercury which is in ng/L