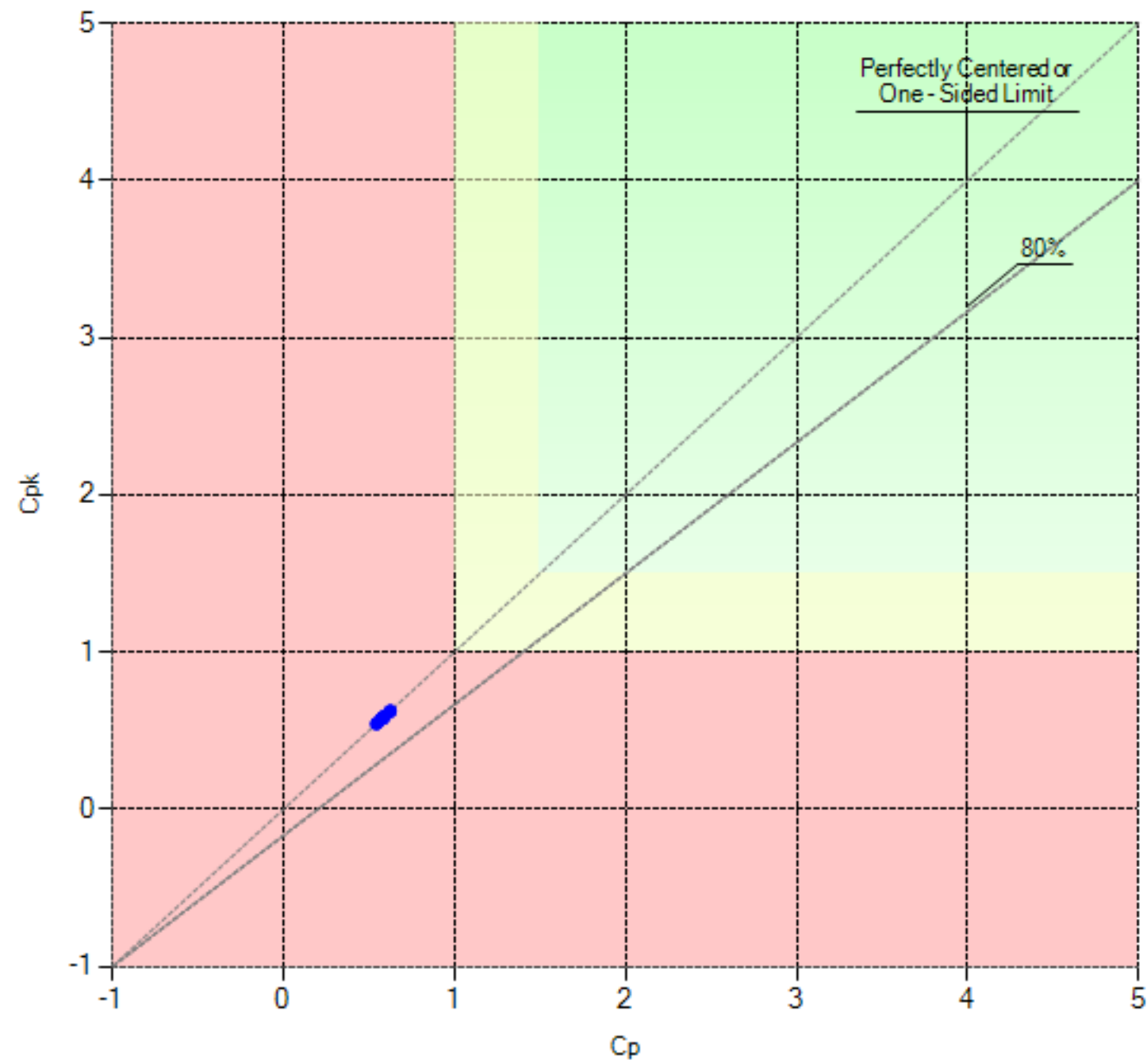


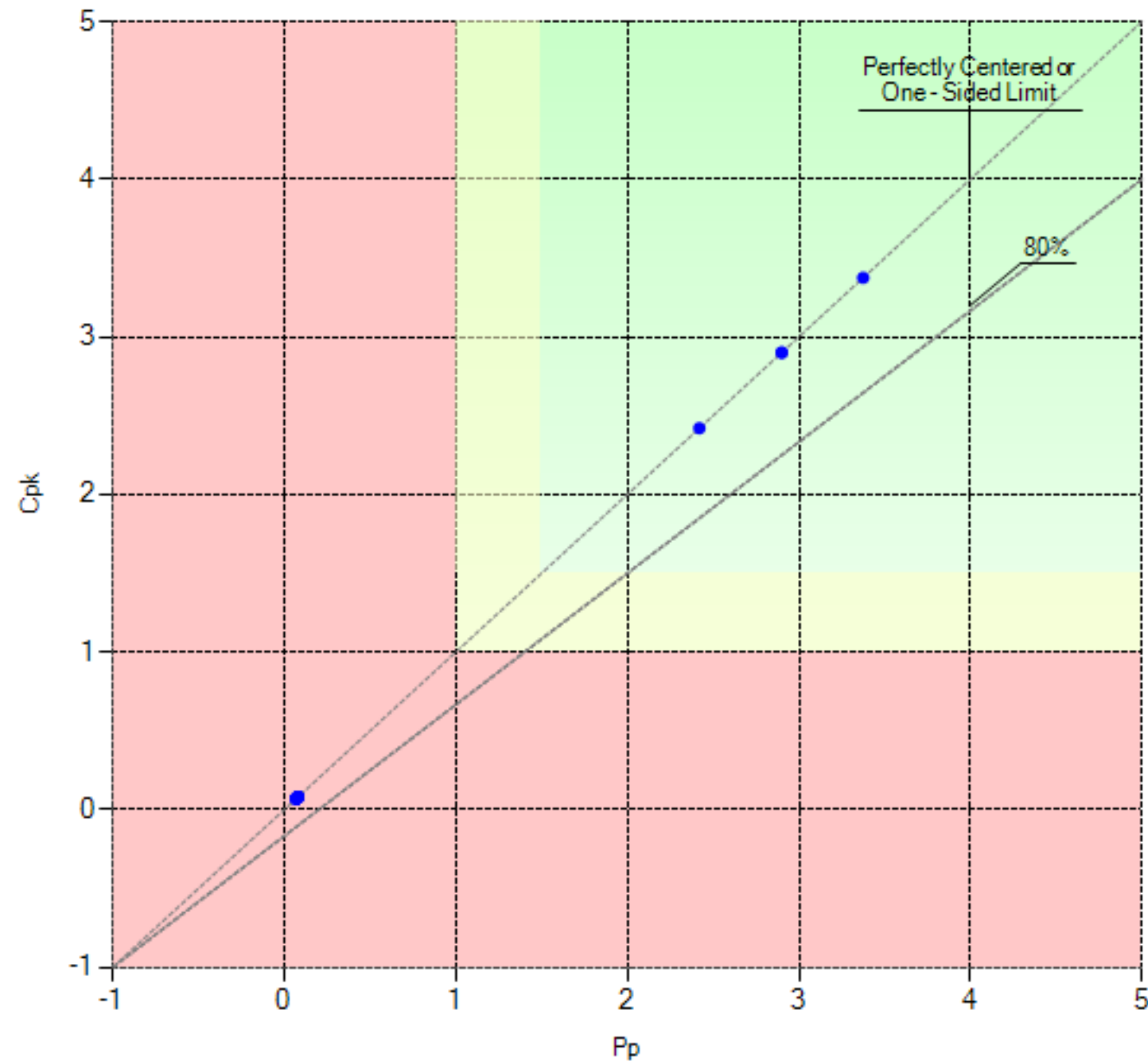
Capability Index



Critical Test Items with CPK < 1.0

- WIFI_TX_POWER_A_54_CH100_BW20 : .578
- WIFI_TX_POWER_A_54_CH165_BW20 : .584
- WIFI_TX_POWER_A_54_CH36_BW20 : .543
- WIFI_TX_POWER_AC_MCS8_CH1_BW20 : .578
- WIFI_TX_POWER_AC_MCS8_CH100_BW20 : .579
- WIFI_TX_POWER_AC_MCS8_CH165_BW20 : .58
- WIFI_TX_POWER_AC_MCS8_CH36_BW20 : .548
- WIFI_TX_POWER_AC_MCS8_CH6_BW20 : .588
- WIFI_TX_POWER_B_11_CH1_BW20 : .58
- WIFI_TX_POWER_B_11_CH11_BW20 : .628
- WIFI_TX_POWER_B_11_CH6_BW20 : .594
- WIFI_TX_POWER_G_54_CH1_BW20 : .579
- WIFI_TX_POWER_G_54_CH11_BW20 : .626
- WIFI_TX_POWER_G_54_CH6_BW20 : .595
- WIFI_TX_POWER_N_MCS0_CH1_BW20 : .579
- WIFI_TX_POWER_N_MCS0_CH100_BW20 : .58
- WIFI_TX_POWER_N_MCS0_CH11_BW20 : .626
- WIFI_TX_POWER_N_MCS0_CH165_BW20 : .585
- WIFI_TX_POWER_N_MCS0_CH36_BW20 : .549
- WIFI_TX_POWER_N_MCS0_CH6_BW20 : .586
- WIFI_TX_POWER_N_MCS7_CH1_BW20 : .569
- WIFI_TX_POWER_N_MCS7_CH100_BW20 : .579
- WIFI_TX_POWER_N_MCS7_CH11_BW20 : .617
- WIFI_TX_POWER_N_MCS7_CH165_BW20 : .586
- WIFI_TX_POWER_N_MCS7_CH36_BW20 : .548
- WIFI_TX_POWER_N_MCS7_CH6_BW20 : .595
- WIFI_TX_POWER_N_MCS8_CH11_BW20 : .626

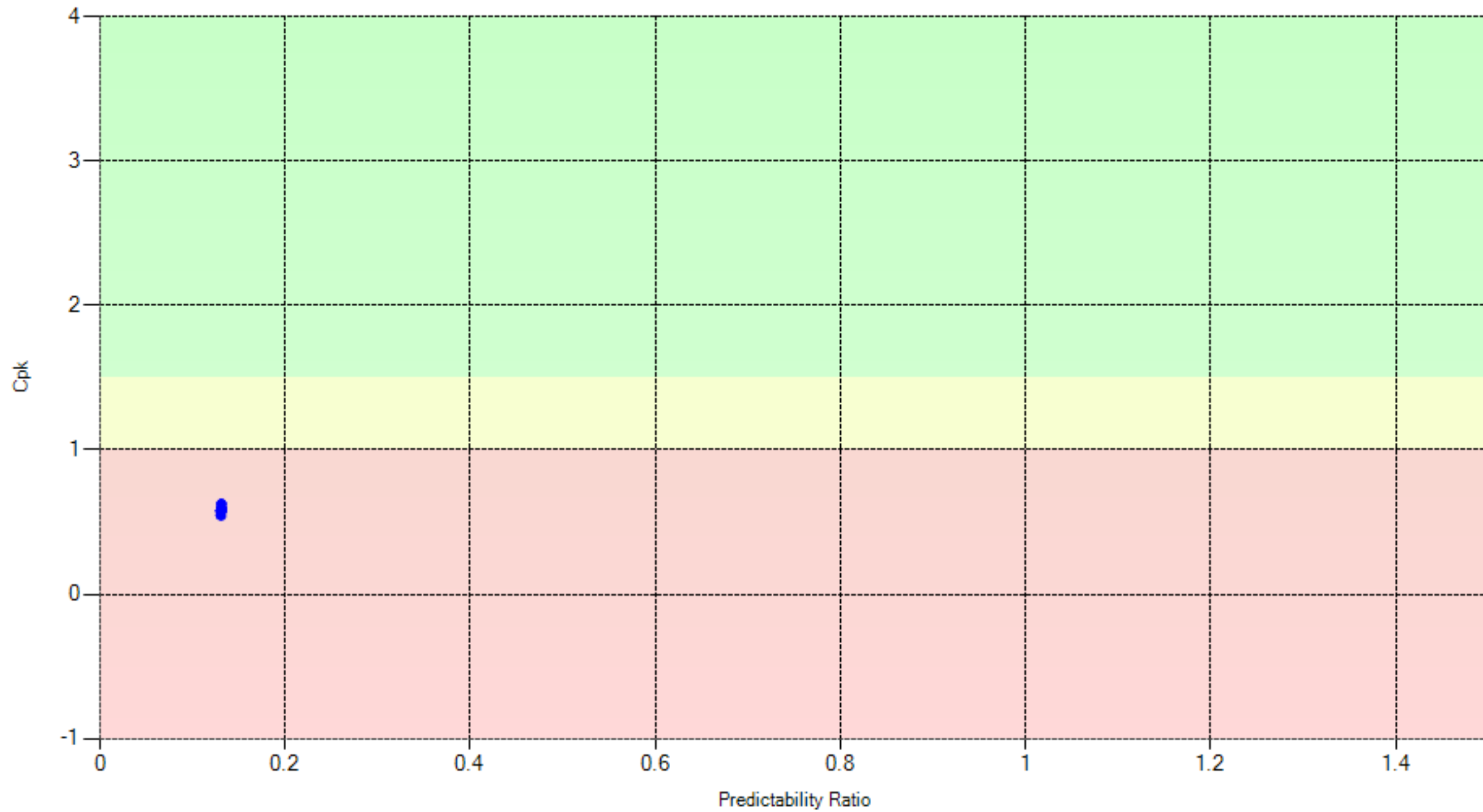
Performance Ratio

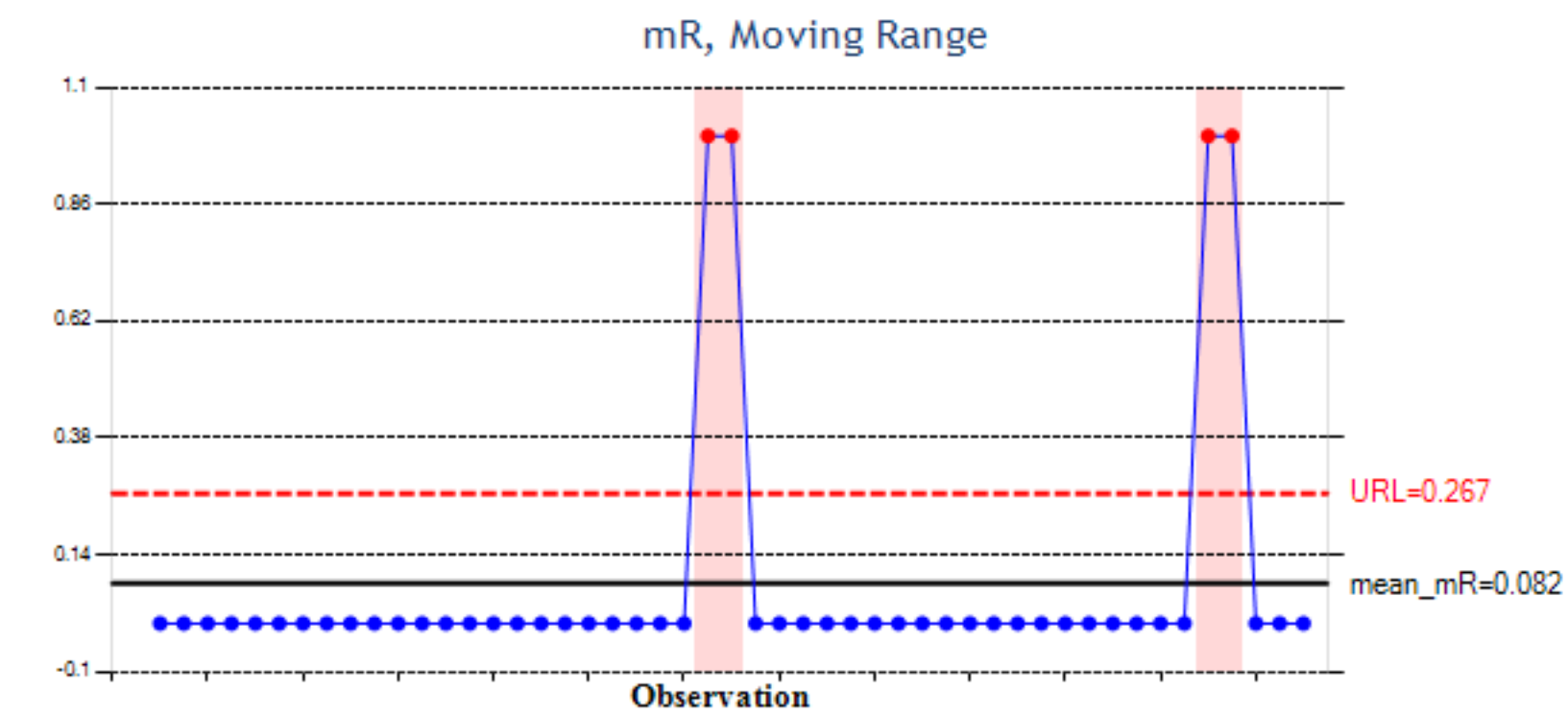
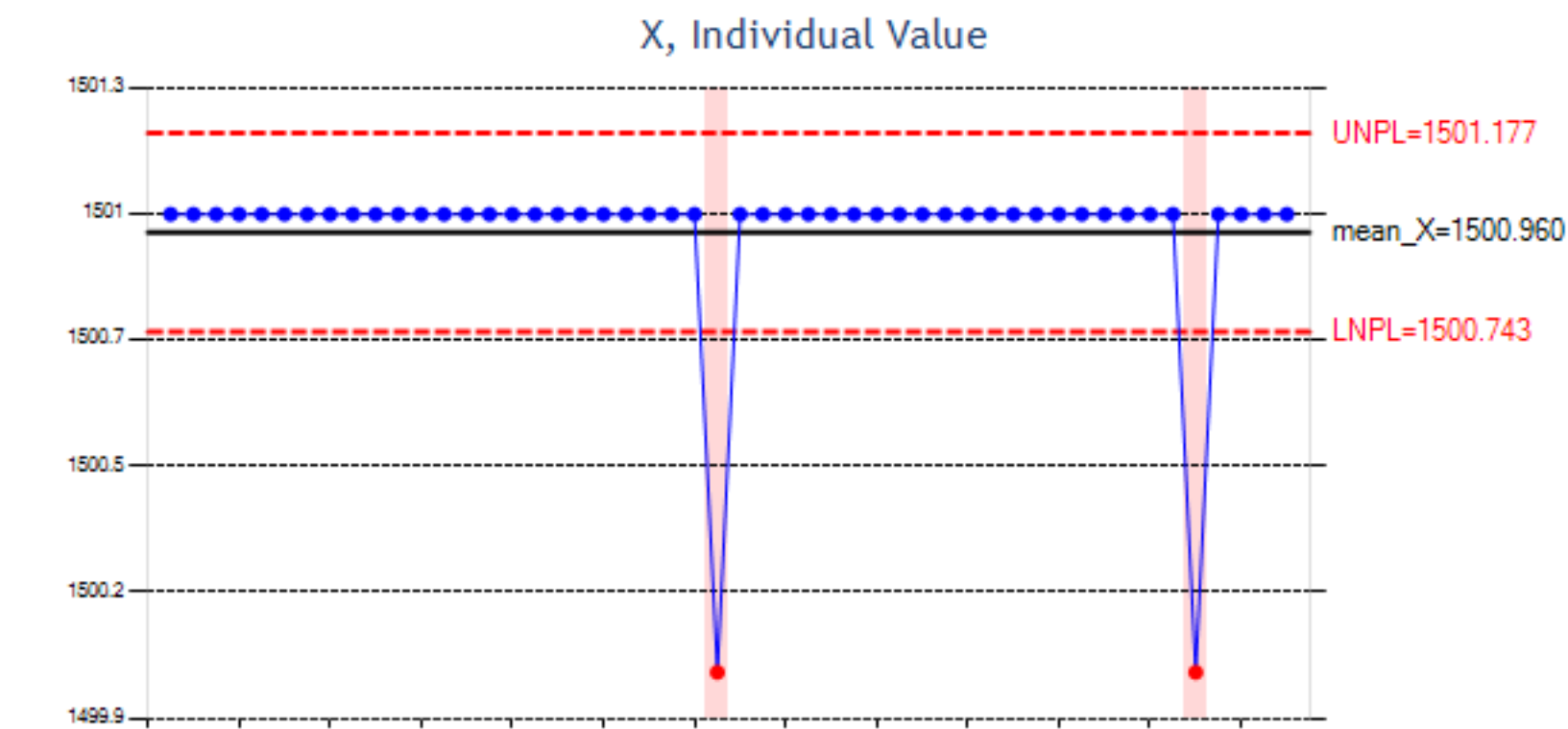


Critical Test Items with $PP_k < 1.0$

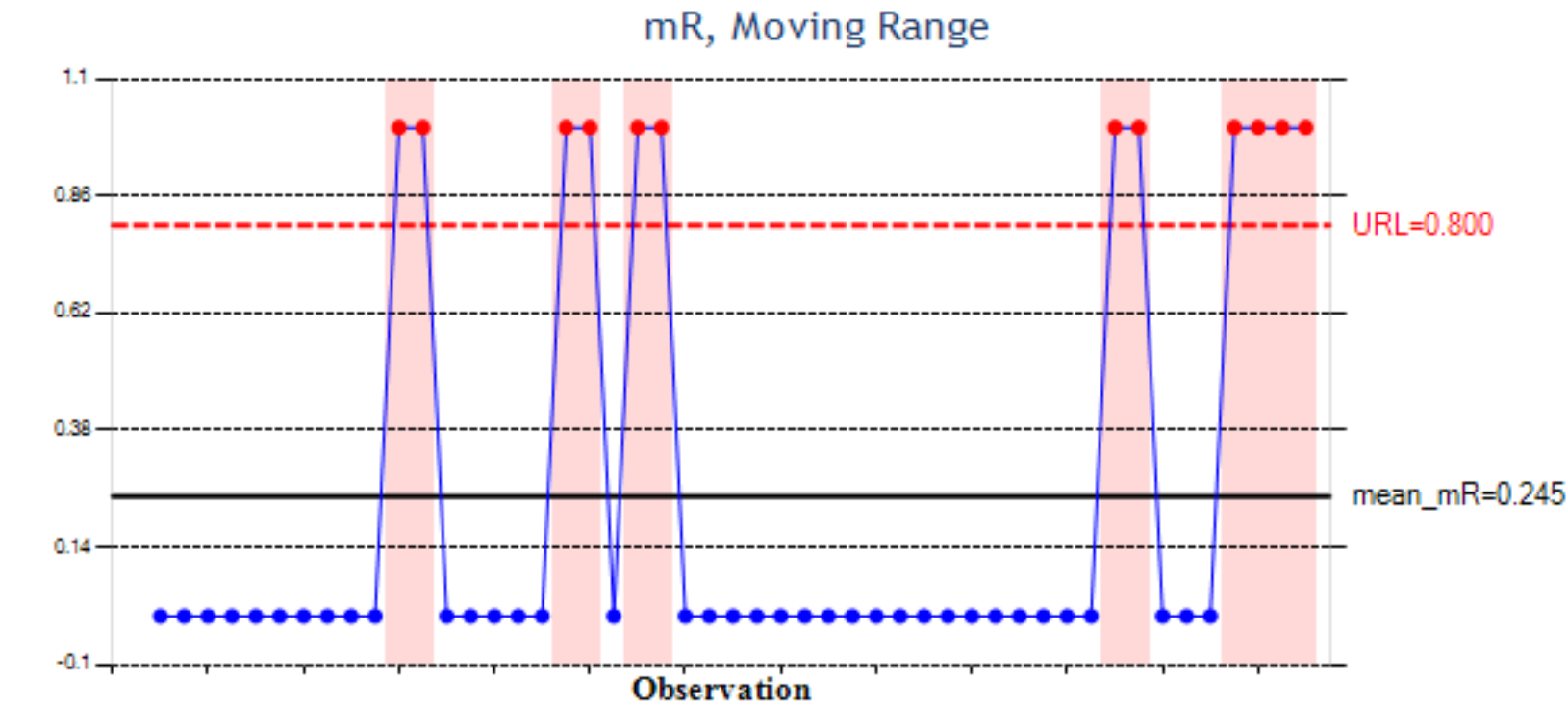
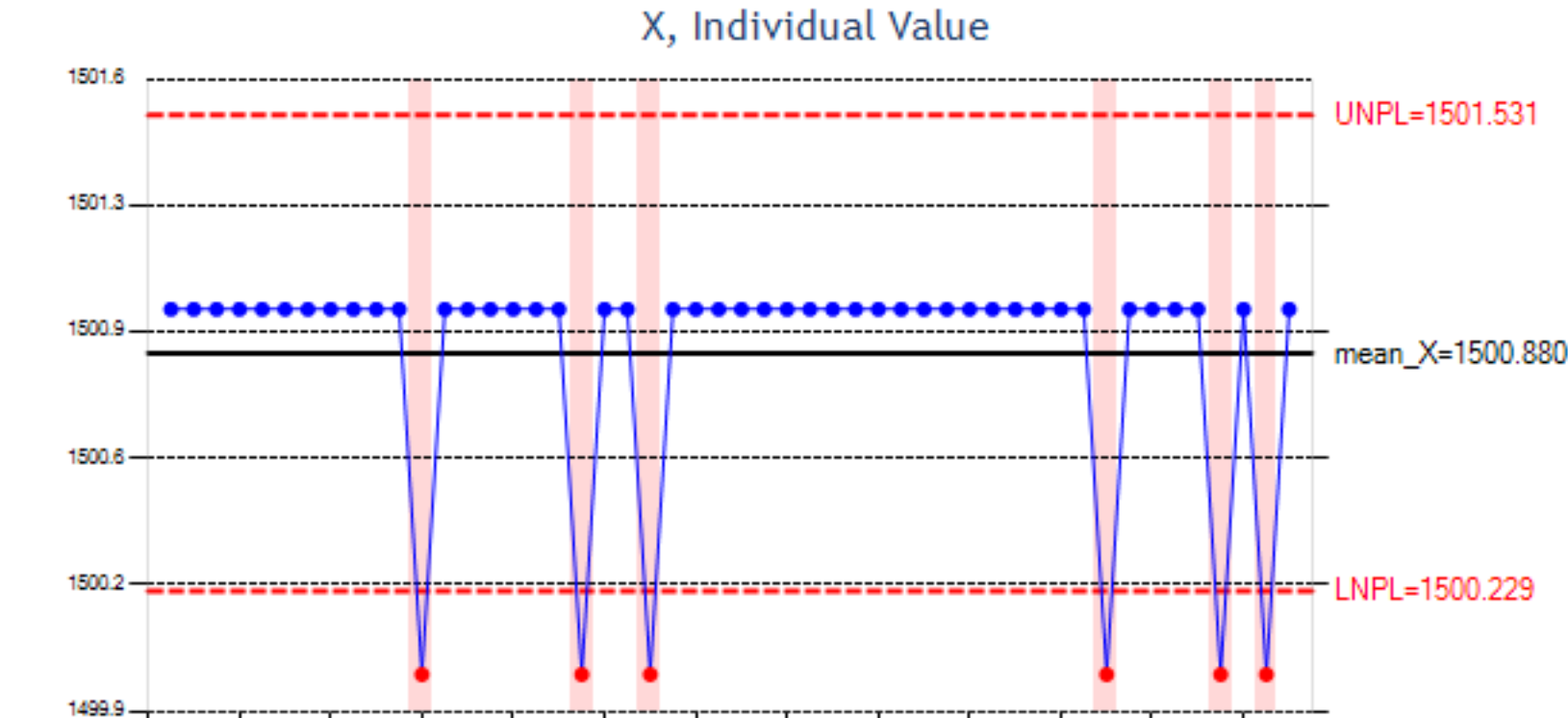
WIFI_TX_POWER_A_54_CH100_BW20 : .075
 WIFI_TX_POWER_A_54_CH165_BW20 : .076
 WIFI_TX_POWER_A_54_CH36_BW20 : .071
 WIFI_TX_POWER_AC_MCS8_CH1_BW20 : .075
 WIFI_TX_POWER_AC_MCS8_CH100_BW20 : .075
 WIFI_TX_POWER_AC_MCS8_CH165_BW20 : .076
 WIFI_TX_POWER_AC_MCS8_CH36_BW20 : .071
 WIFI_TX_POWER_AC_MCS8_CH6_BW20 : .078
 WIFI_TX_POWER_B_11_CH1_BW20 : .075
 WIFI_TX_POWER_B_11_CH11_BW20 : .082
 WIFI_TX_POWER_B_11_CH6_BW20 : .078
 WIFI_TX_POWER_G_54_CH1_BW20 : .075
 WIFI_TX_POWER_G_54_CH11_BW20 : .082
 WIFI_TX_POWER_G_54_CH6_BW20 : .078
 WIFI_TX_POWER_N_MCS0_CH1_BW20 : .075
 WIFI_TX_POWER_N_MCS0_CH100_BW20 : .075
 WIFI_TX_POWER_N_MCS0_CH11_BW20 : .082
 WIFI_TX_POWER_N_MCS0_CH165_BW20 : .076
 WIFI_TX_POWER_N_MCS0_CH36_BW20 : .071
 WIFI_TX_POWER_N_MCS0_CH6_BW20 : .077
 WIFI_TX_POWER_N_MCS7_CH1_BW20 : .074
 WIFI_TX_POWER_N_MCS7_CH100_BW20 : .075
 WIFI_TX_POWER_N_MCS7_CH11_BW20 : .081
 WIFI_TX_POWER_N_MCS7_CH165_BW20 : .077
 WIFI_TX_POWER_N_MCS7_CH36_BW20 : .071
 WIFI_TX_POWER_N_MCS7_CH6_BW20 : .078
 WIFI_TX_POWER_N_MCS8_CH11_BW20 : .082

Predictability vs Cpk

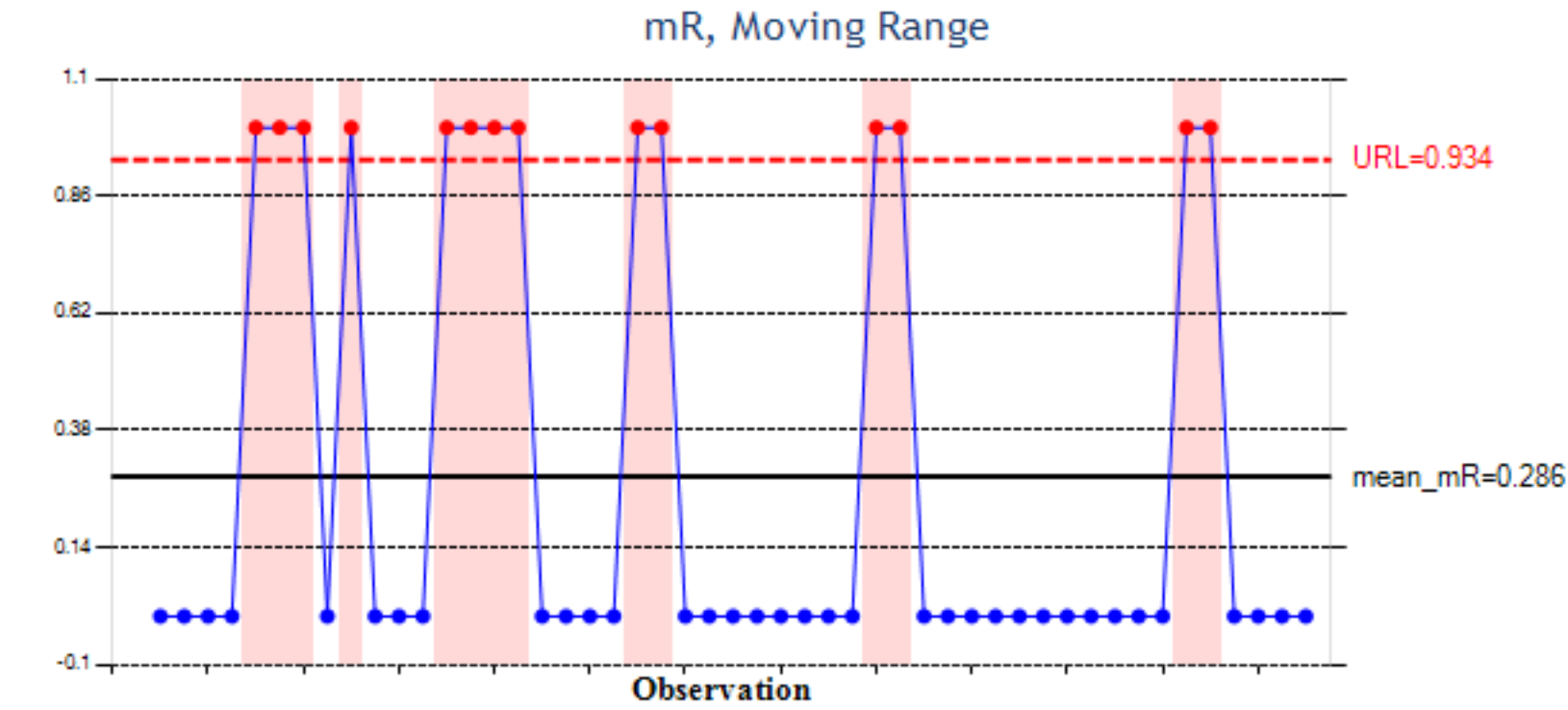
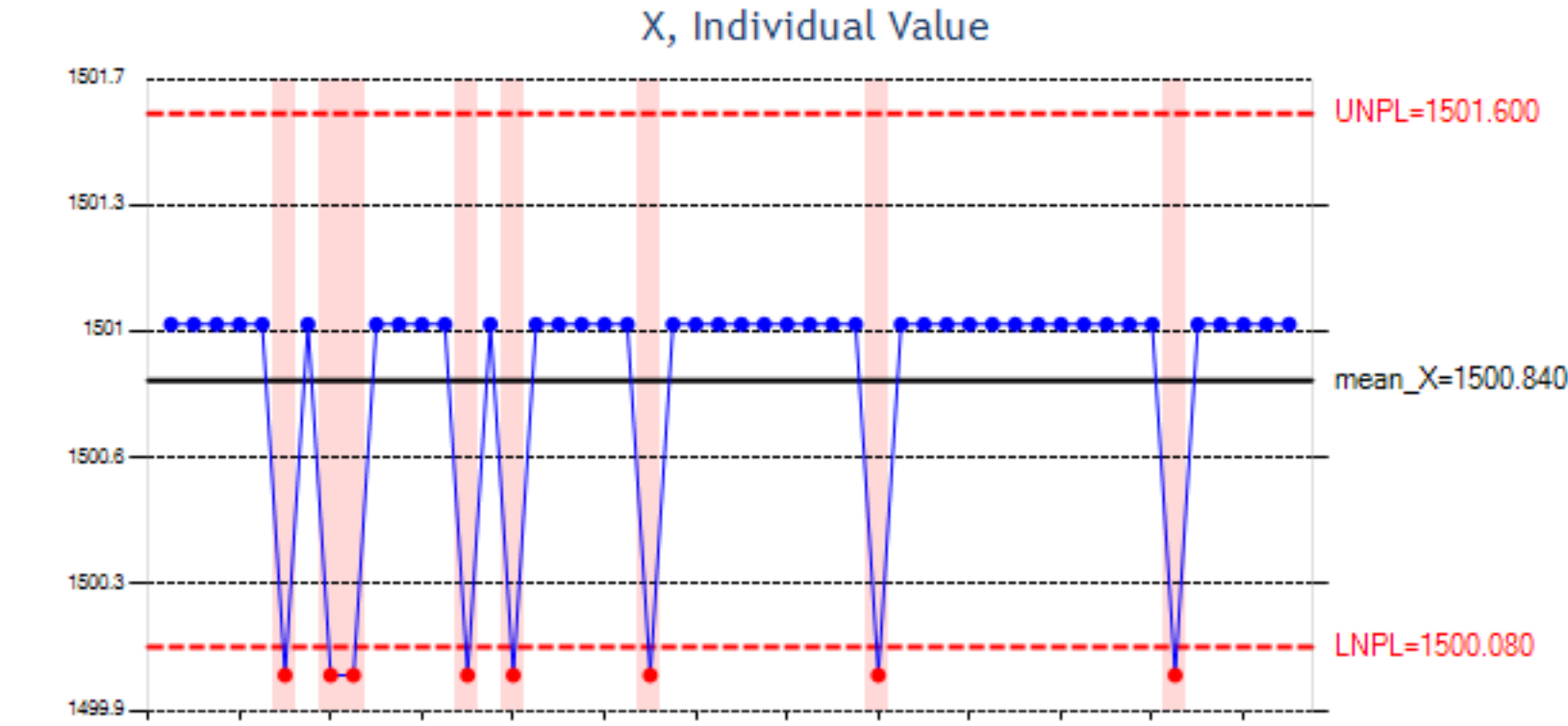




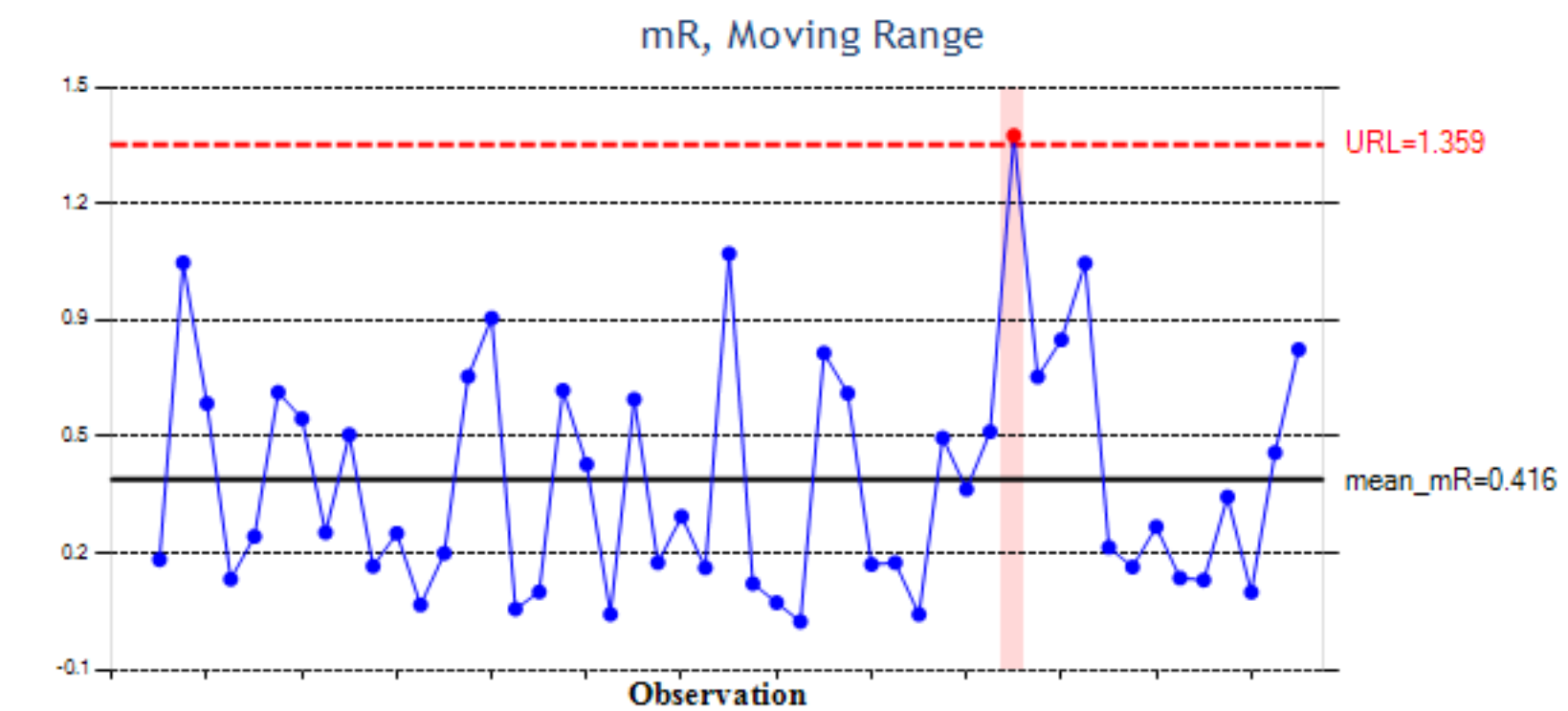
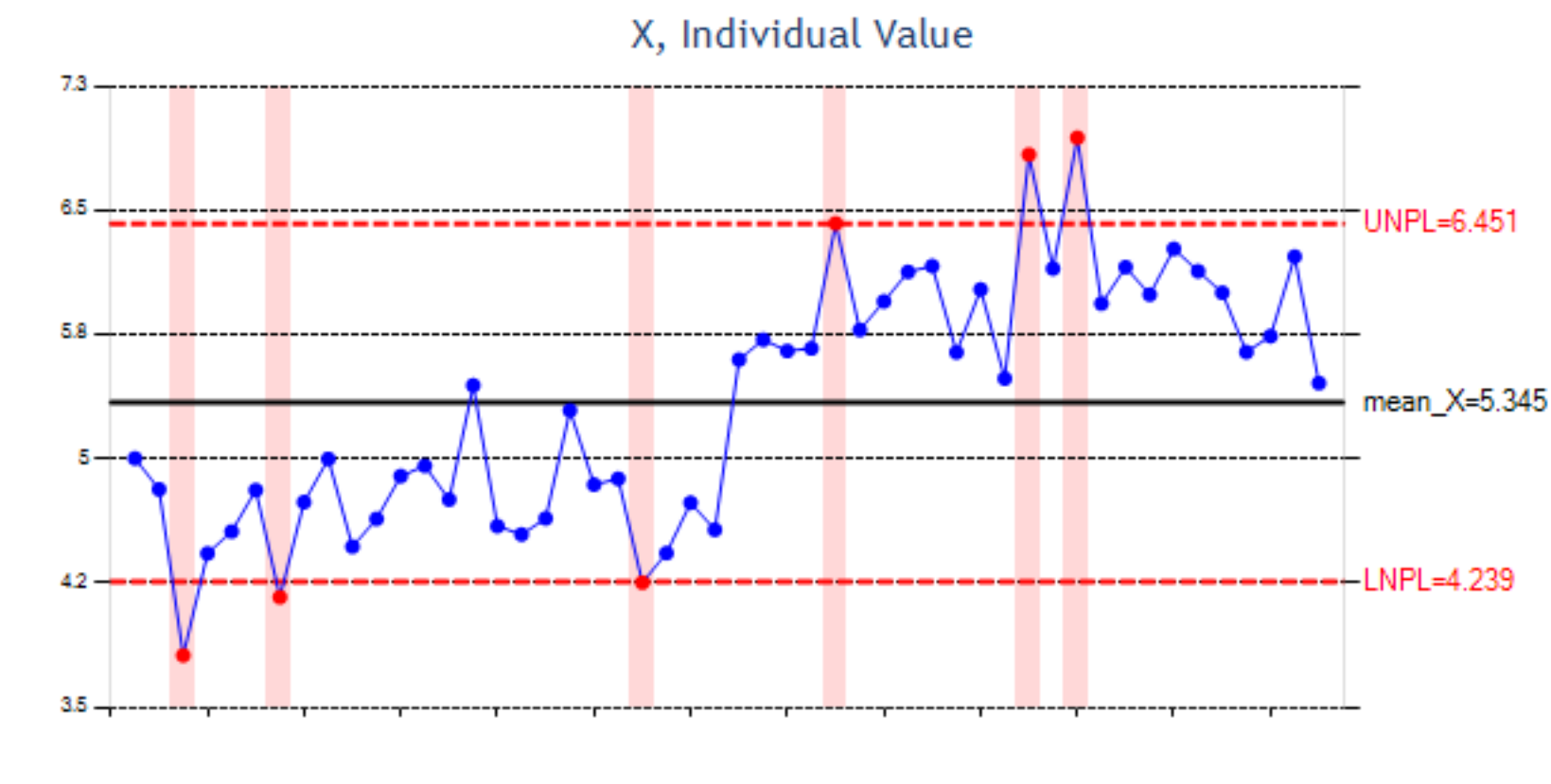
Consistency Check	False
Blame	[X,mR,*Chunky]
Observations	50
Mean(X)	1500.96
Median(X)	1501
Sigma(X)	0.07236937
std(X)	0.195959179422654
Probable Error, PE	0.04881314
Ideal Resolution	0.01
Smallest Increment	1
UNPL	1501.17710811984
LNPL	1500.74289188016
URL	0.266717325227964
Upper Spec Limit, USL	NA
Lower Spec Limit, LSL	1038
Capability Ration, Cp	2132.394
Centered Capability Ration, Cpk	2132.394
Performance Ratio, Pp	787.511
Centered Performance Ratio, Ppk	787.511
Interpretation	Unpredictable No Target (One-Sided Limit) Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56



Consistency Check	False
Blame	[X,mR,*Chunky]
Observations	50
Mean(X)	1500.88
Median(X)	1501
Sigma(X)	0.21710812
std(X)	0.324961536185438
Probable Error, PE	0.14643943
Ideal Resolution	0.1
Smallest Increment	1
UNPL	1501.53132435953
LNPL	1500.22867564047
URL	0.800151975683891
Upper Spec Limit, USL	NA
Lower Spec Limit, LSL	1038
Capability Ration, Cp	710.675
Centered Capability Ration, Cpk	710.675
Performance Ratio, Pp	474.805
Centered Performance Ratio, Ppk	474.805
Interpretation	Unpredictable No Target (One-Sided Limit) Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

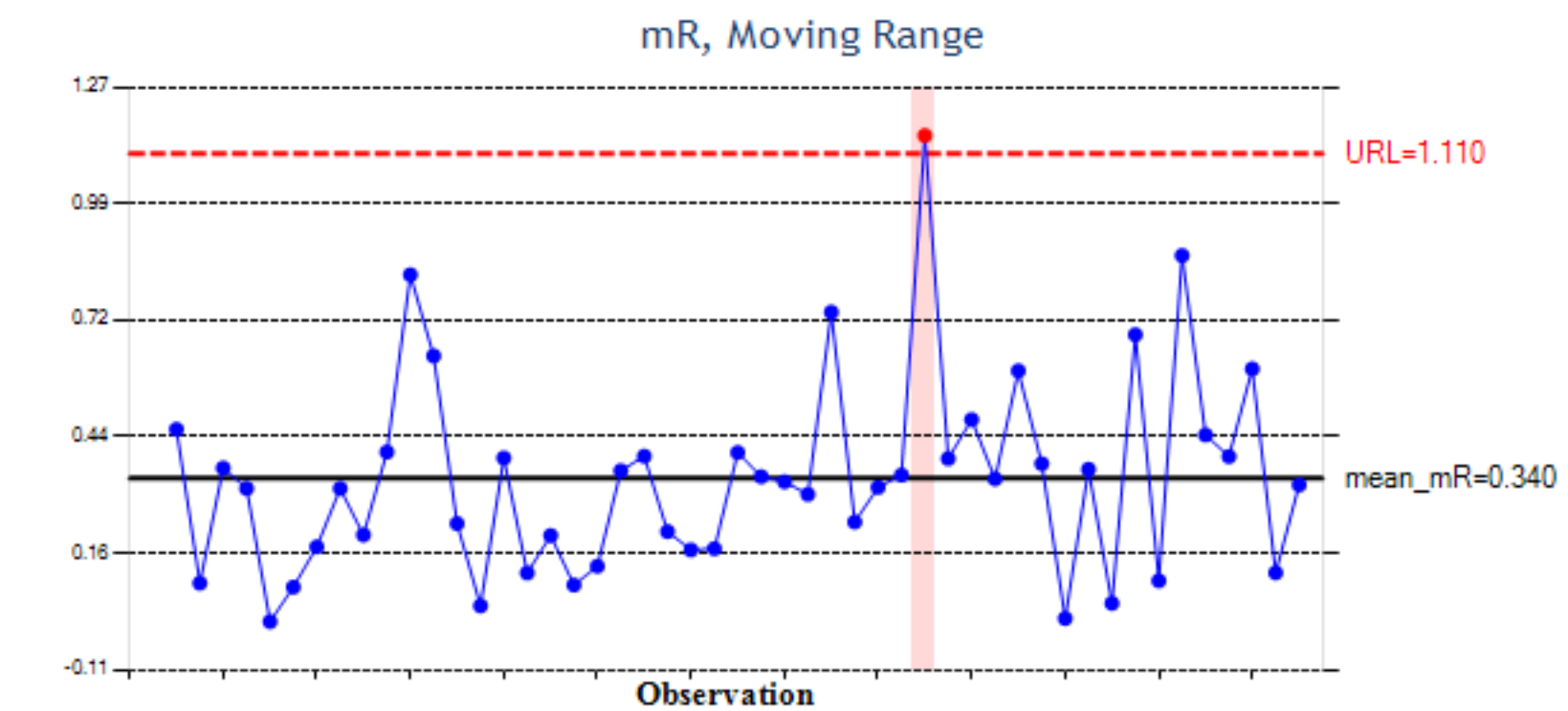
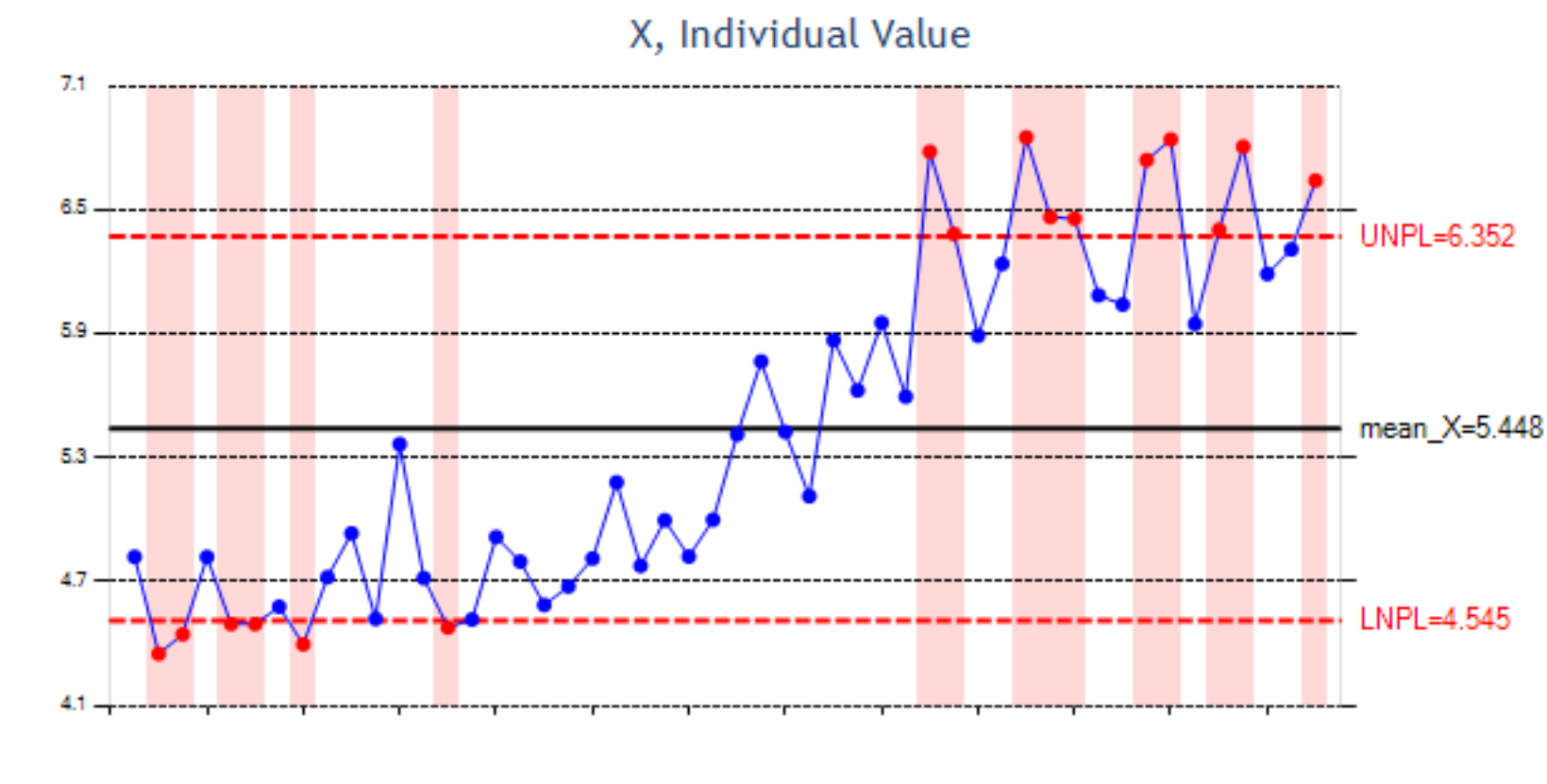


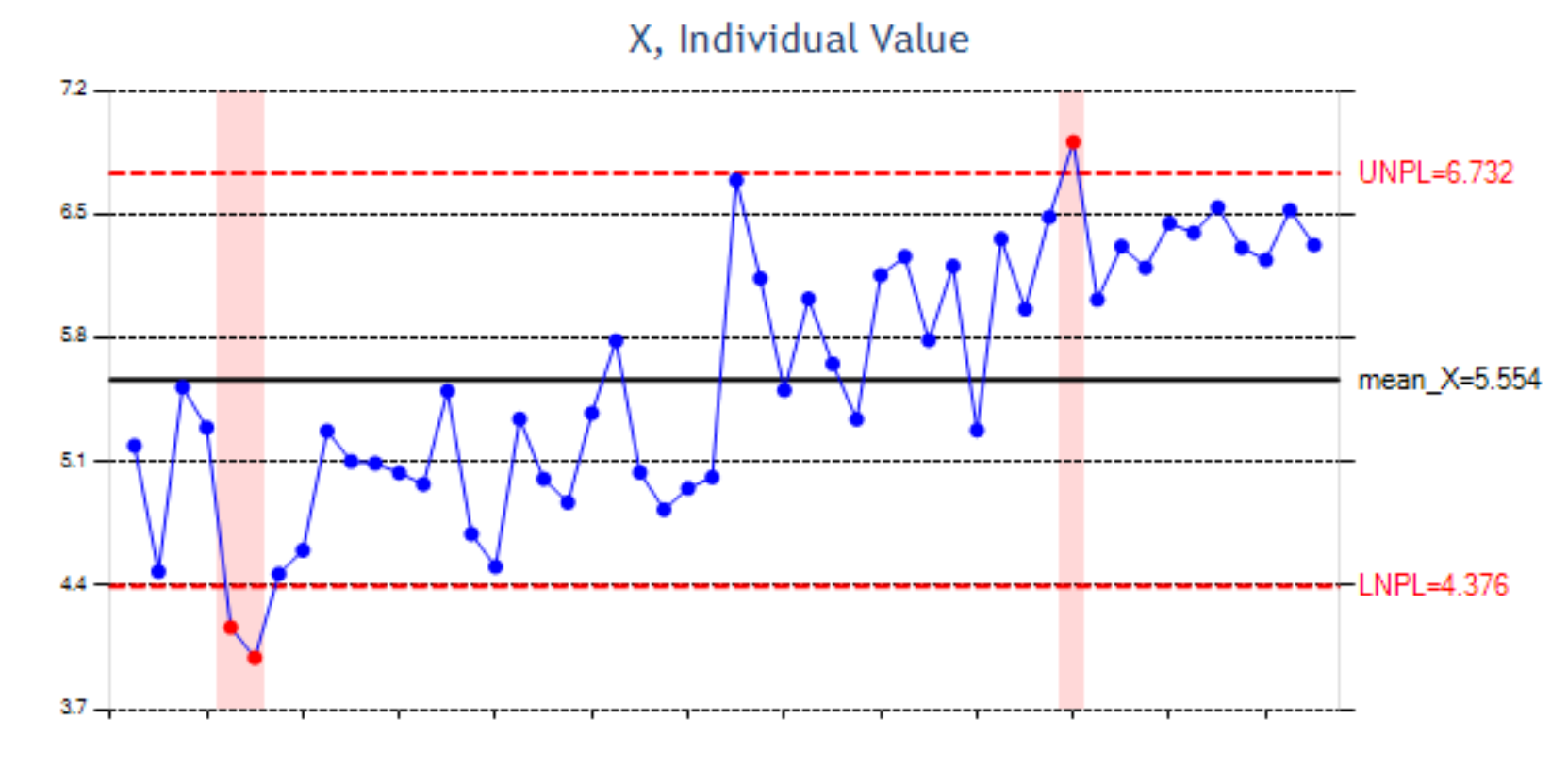
Consistency Check	False
Blame	[X,mR,*Chunky]
Observations	50
Mean(X)	1500.84
Median(X)	1501
Sigma(X)	0.25329281
std(X)	0.366606055596467
Probable Error, PE	0.170846
Ideal Resolution	0.1
Smallest Increment	1
UNPL	1501.59987841945
LNPL	1500.08012158055
URL	0.933510638297872
Upper Spec Limit, USL	NA
Lower Spec Limit, LSL	1038
Capability Ration, Cp	609.097
Centered Capability Ration, Cpk	609.097
Performance Ratio, Pp	420.833
Centered Performance Ratio, Ppk	420.833
Interpretation	Unpredictable No Target (One-Sided Limit) Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56



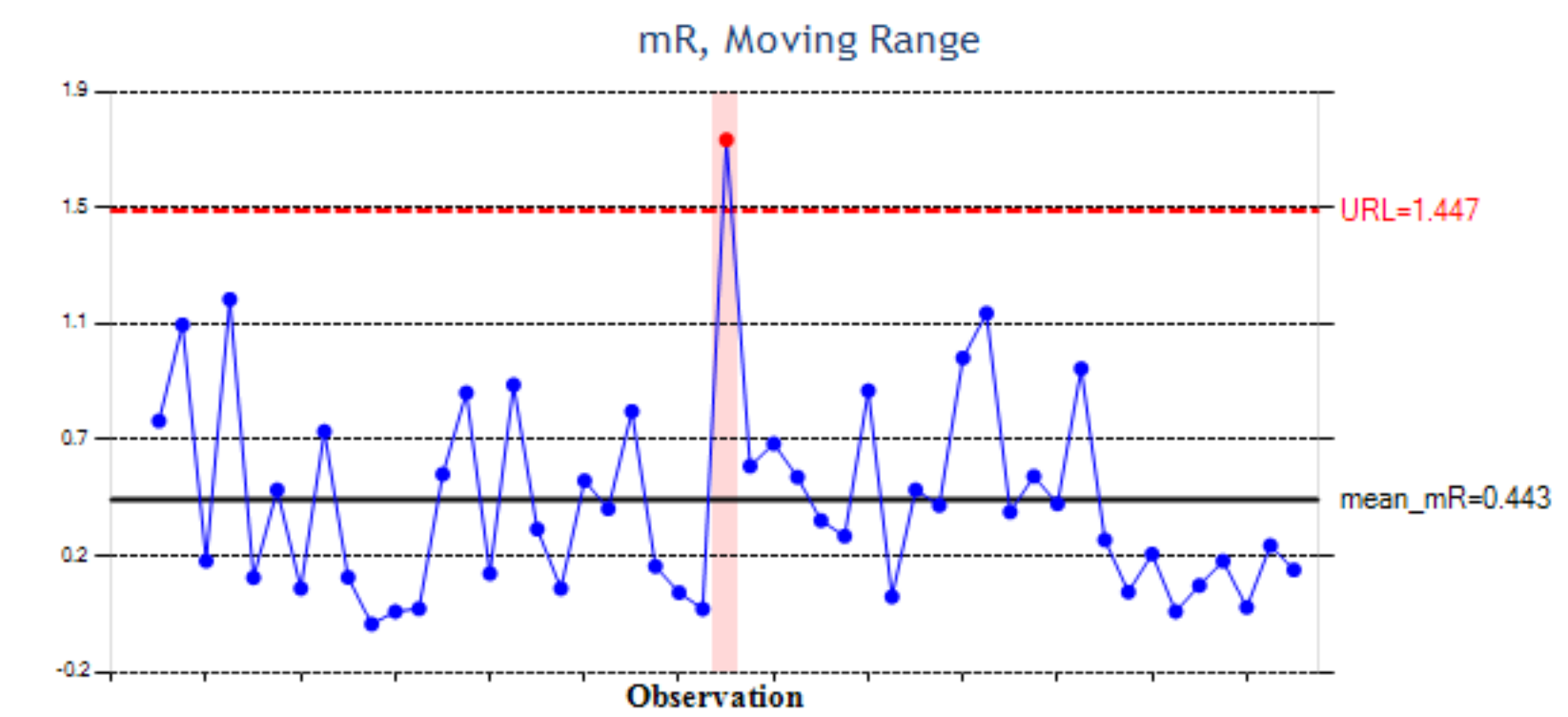
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *5.345244*
Median(X) *5.4588*
Sigma(X) *0.36866044*
std(X) *0.756026021023086*
Probable Error, PE *0.24866147*
Ideal Resolution *0.1*
Smallest Increment *0.0005*
UNPL *6.45122532870169*
LNPL *4.23926267129831*
URL *1.35869806231003*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*



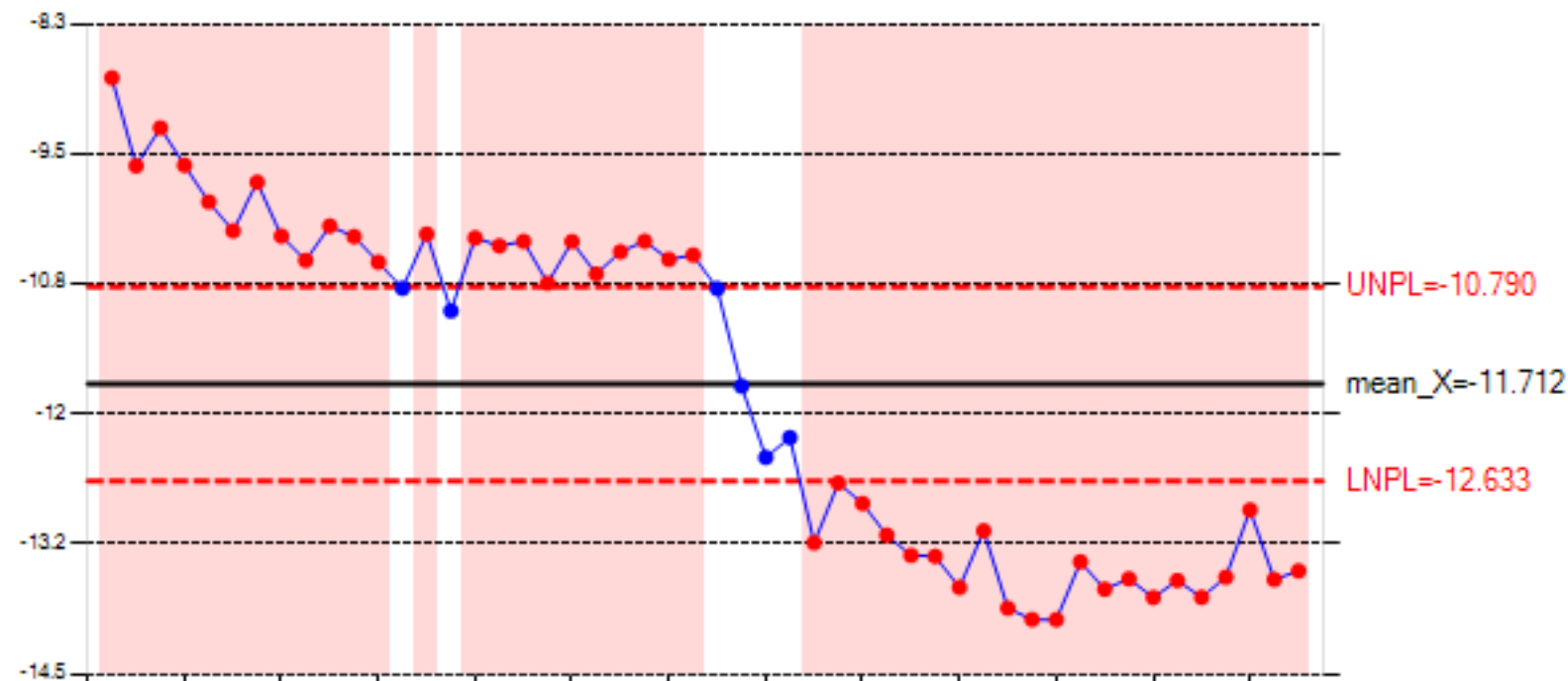


Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *5.553884*
Median(X) *5.49255*
Sigma(X) *0.39270517*
std(X) *0.730442678753097*
Probable Error, PE *0.26487964*
Ideal Resolution *0.1*
Smallest Increment *0.0001*
UNPL *6.73199950151976*
LNPL *4.37576849848024*
URL *1.44731489361702*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation



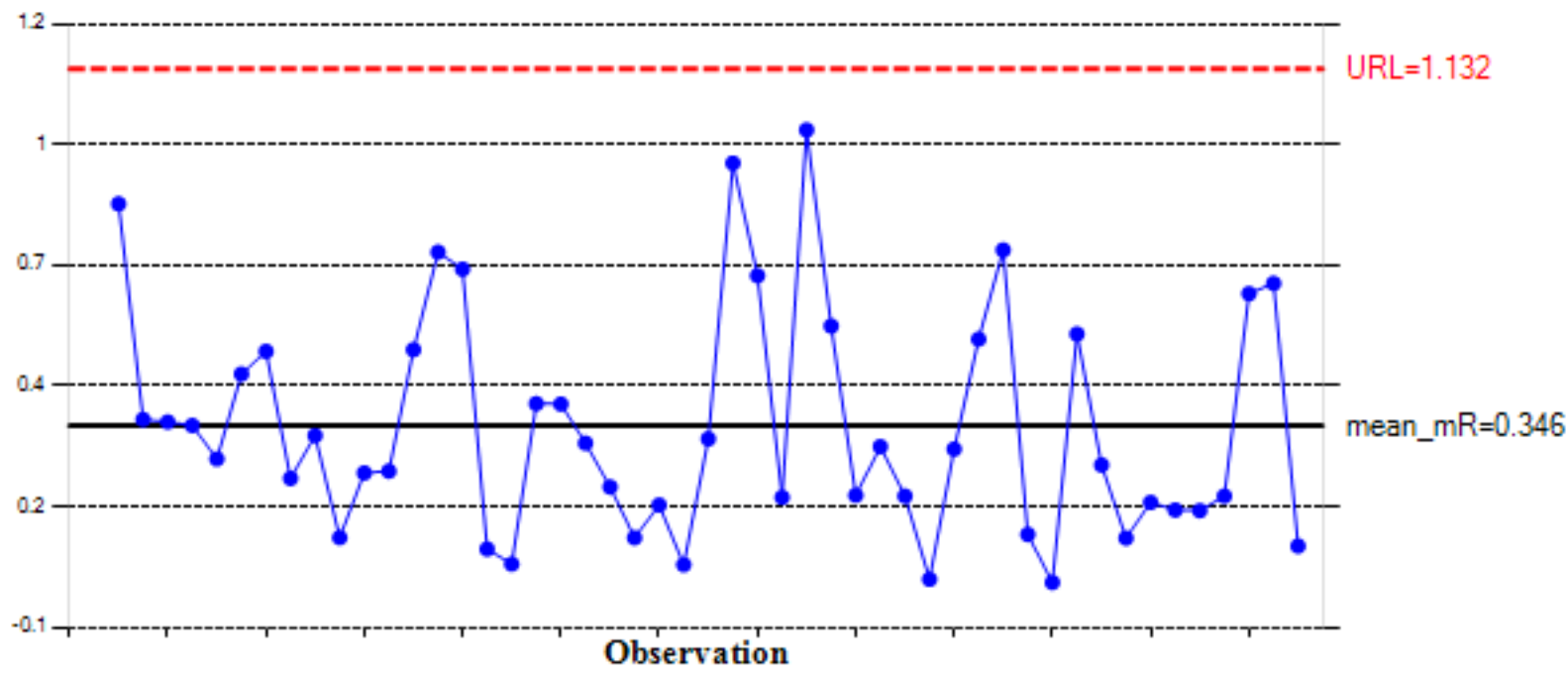
Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



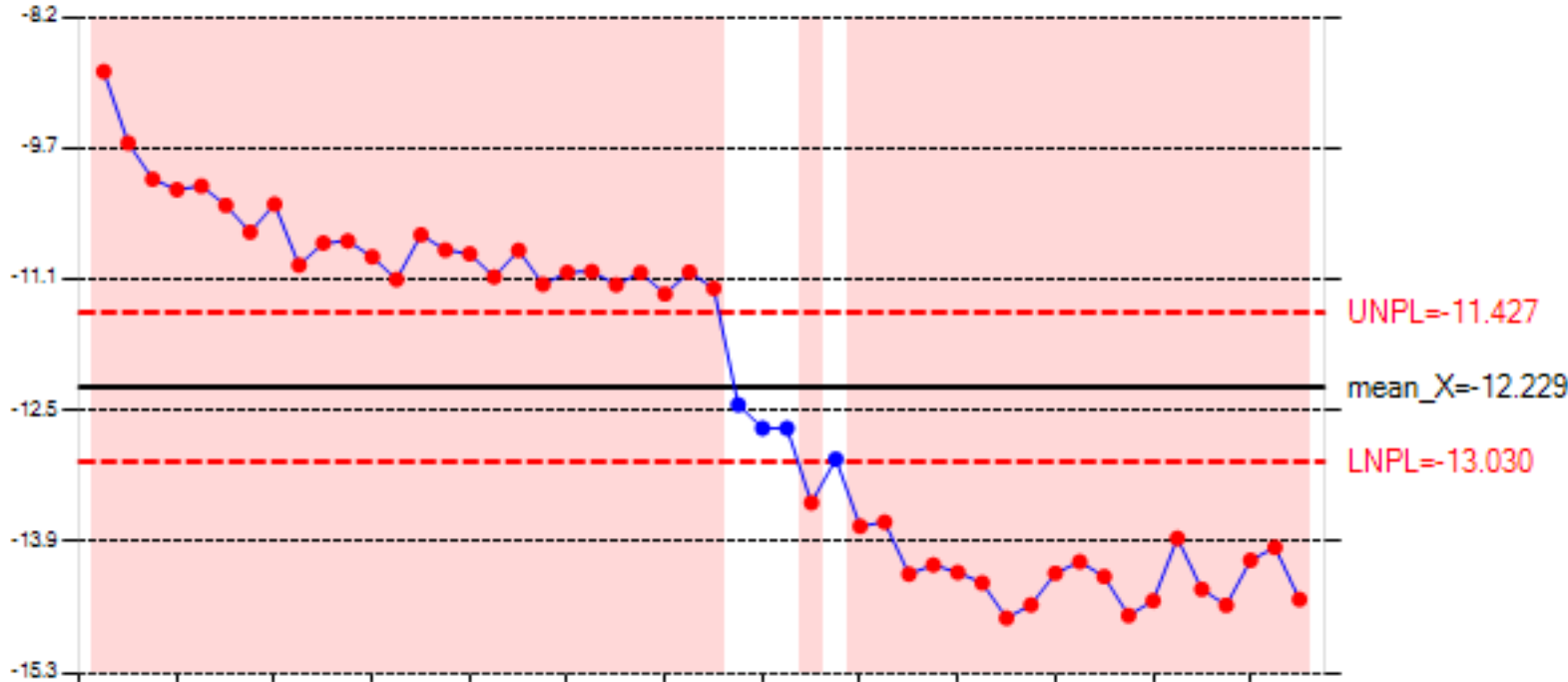
Consistency Check *False*
Blame *[X]*
Observations *50*
Mean(X) *-11.711562*
Median(X) *-10.91415*
Sigma(X) *0.30707772*
std(X) *1.58721915208833*
Probable Error, PE *0.20712393*
Ideal Resolution *0.1*
Smallest Increment *0.0002*
UNPL *-10.7903288258793*
LNPL *-12.6327951741207*
URL *1.13173495440729*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

mR, Moving Range

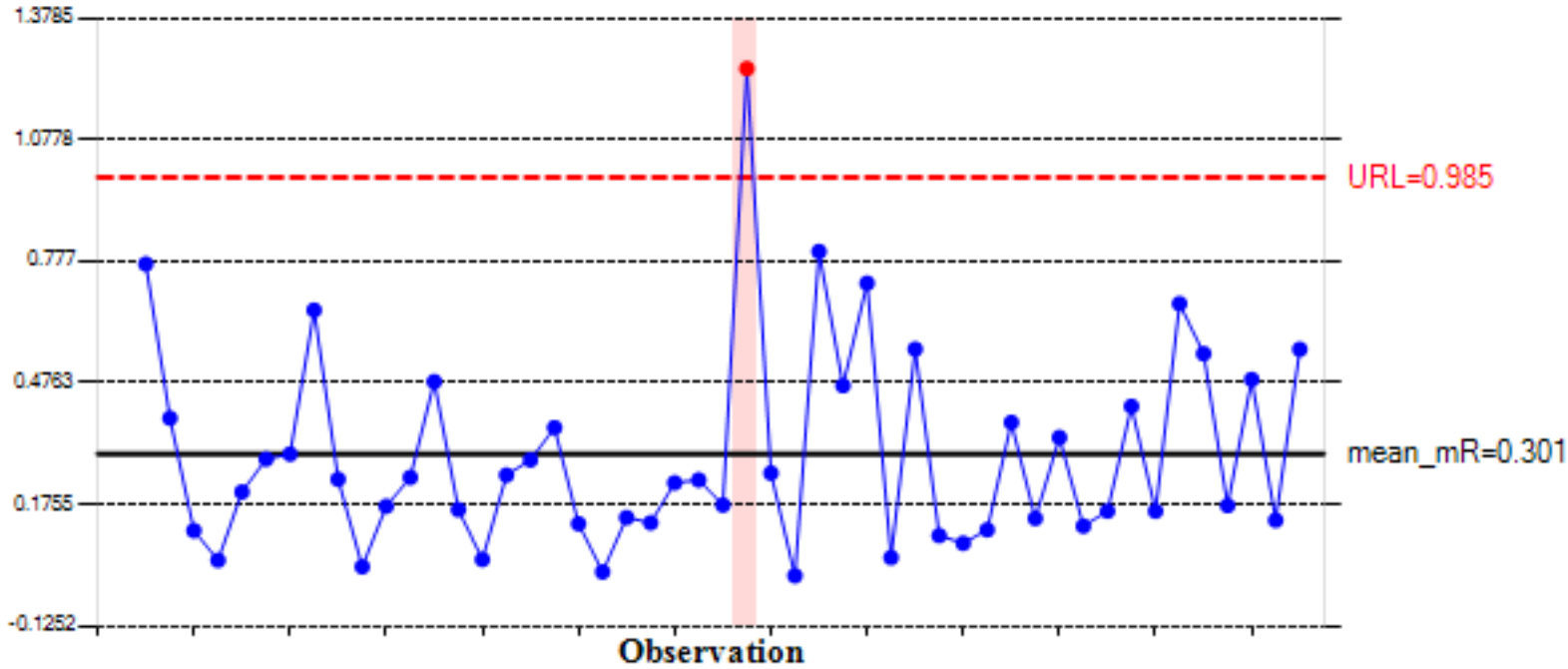


Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



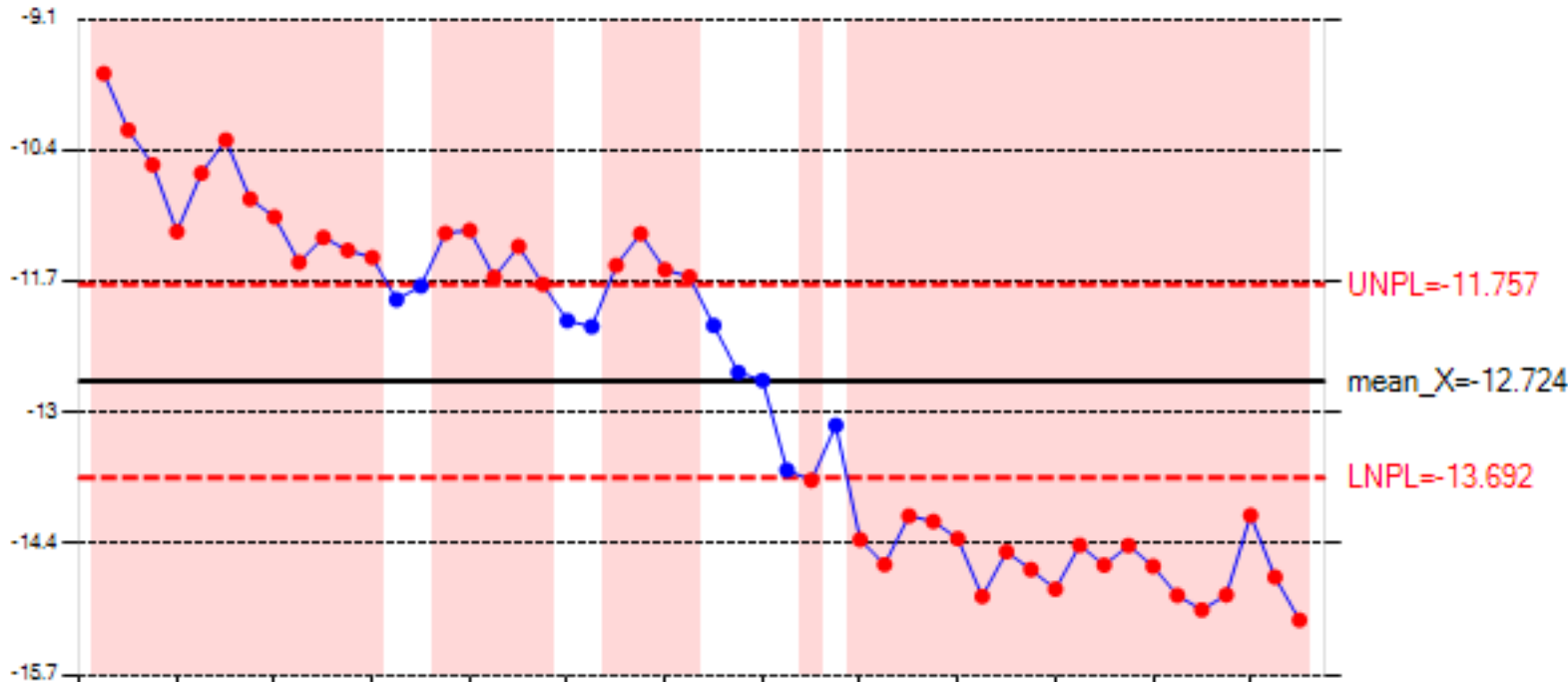
mR, Moving Range



Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-12.22856*
Median(X) *-11.19515*
Sigma(X) *0.26720763*
std(X) *1.76945871045357*
Probable Error, PE *0.18023154*
Ideal Resolution *0.1*
Smallest Increment *0.0004*
UNPL *-11.4269371168042*
LNPL *-13.0301828831958*
URL *0.984793712006079*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

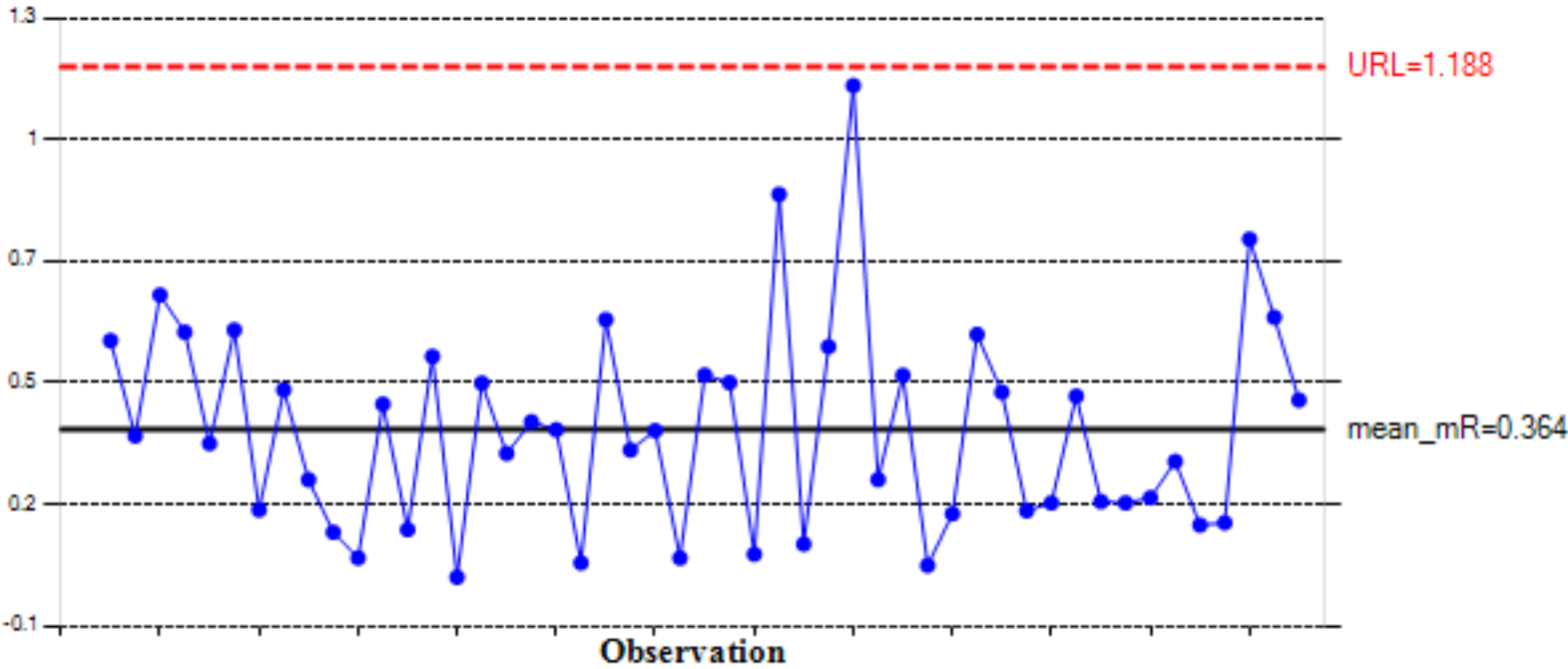
Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



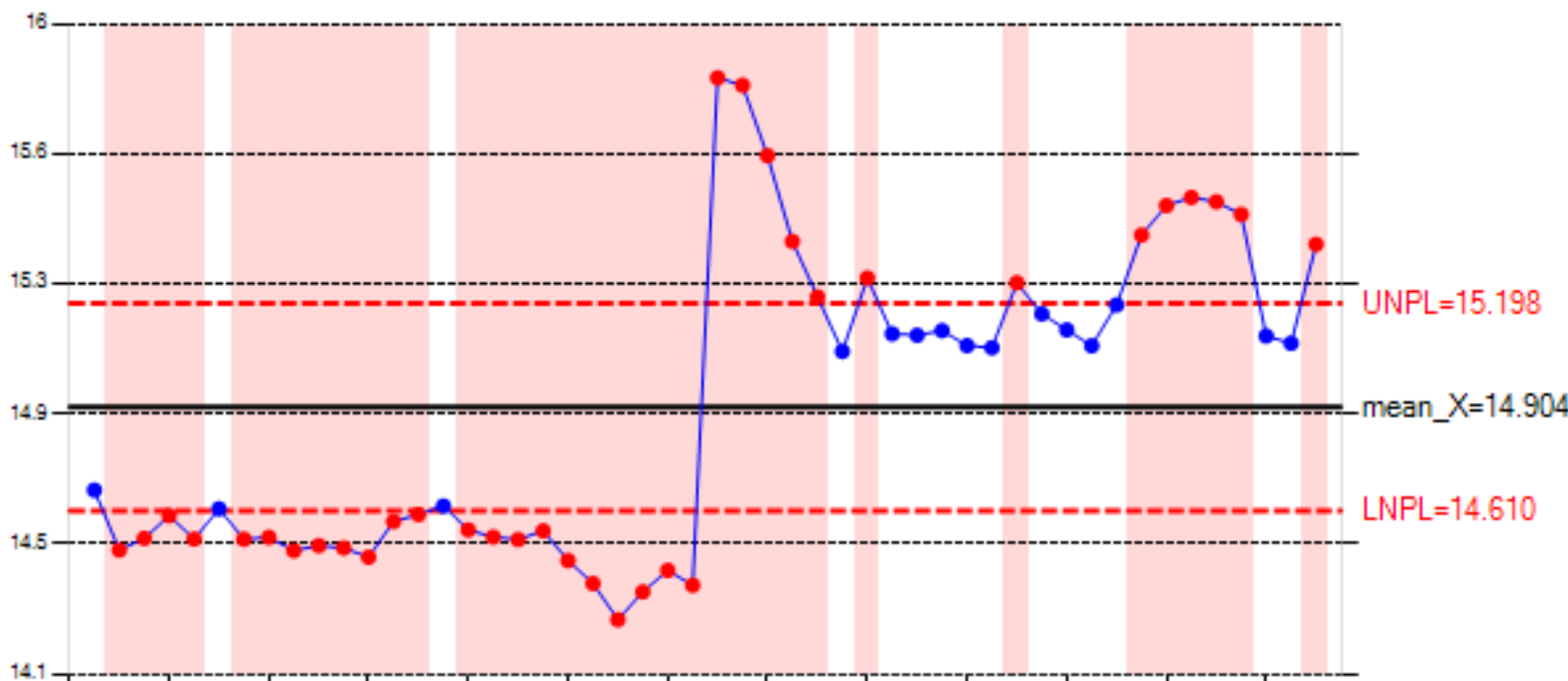
Consistency Check *False*
Blame *[X]*
Observations *50*
Mean(X) *-12.72437*
Median(X) *-12.1711*
Sigma(X) *0.32246888*
std(X) *1.6143035328277*
Probable Error, PE *0.21750526*
Ideal Resolution *0.1*
Smallest Increment *0.0002*
UNPL *-11.7569633564915*
LNPL *-13.6917766435085*
URL *1.18845906155015*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

mR, Moving Range

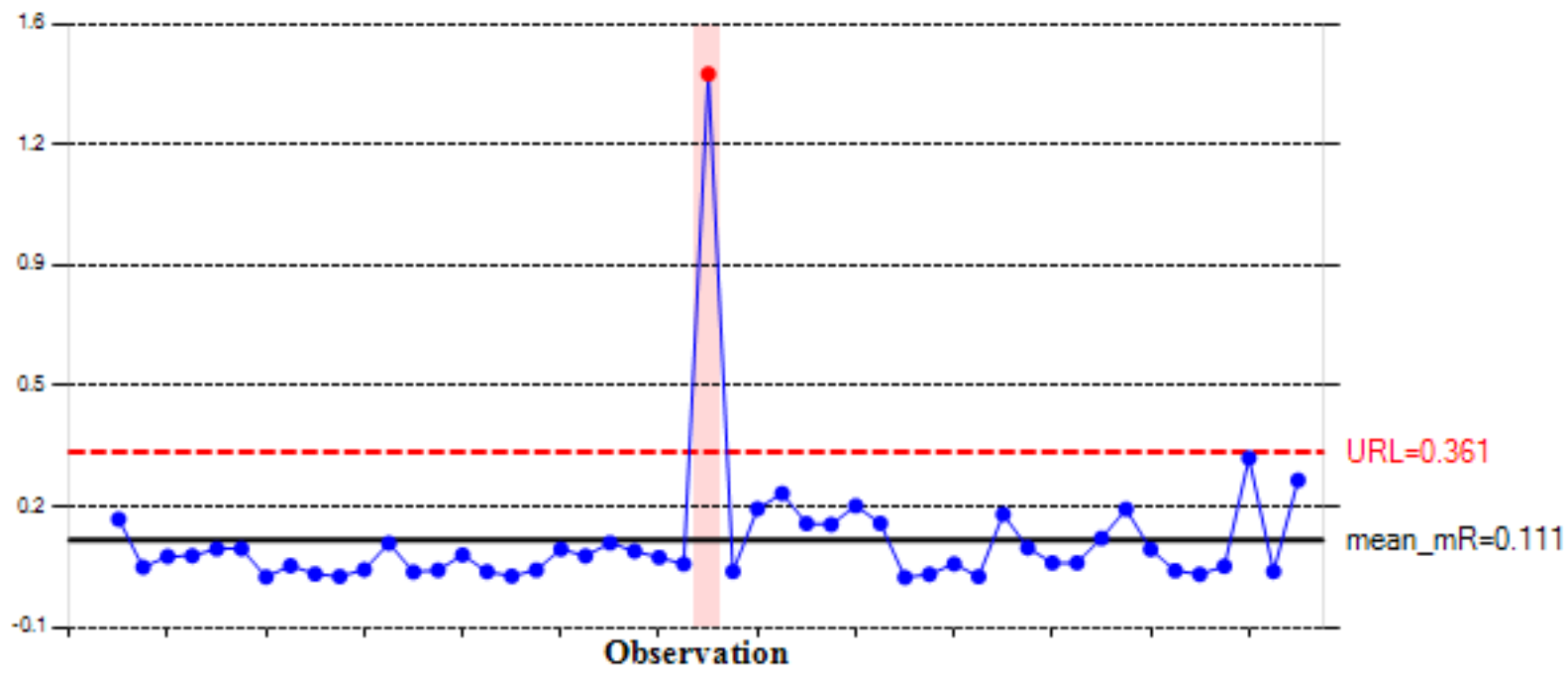


Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



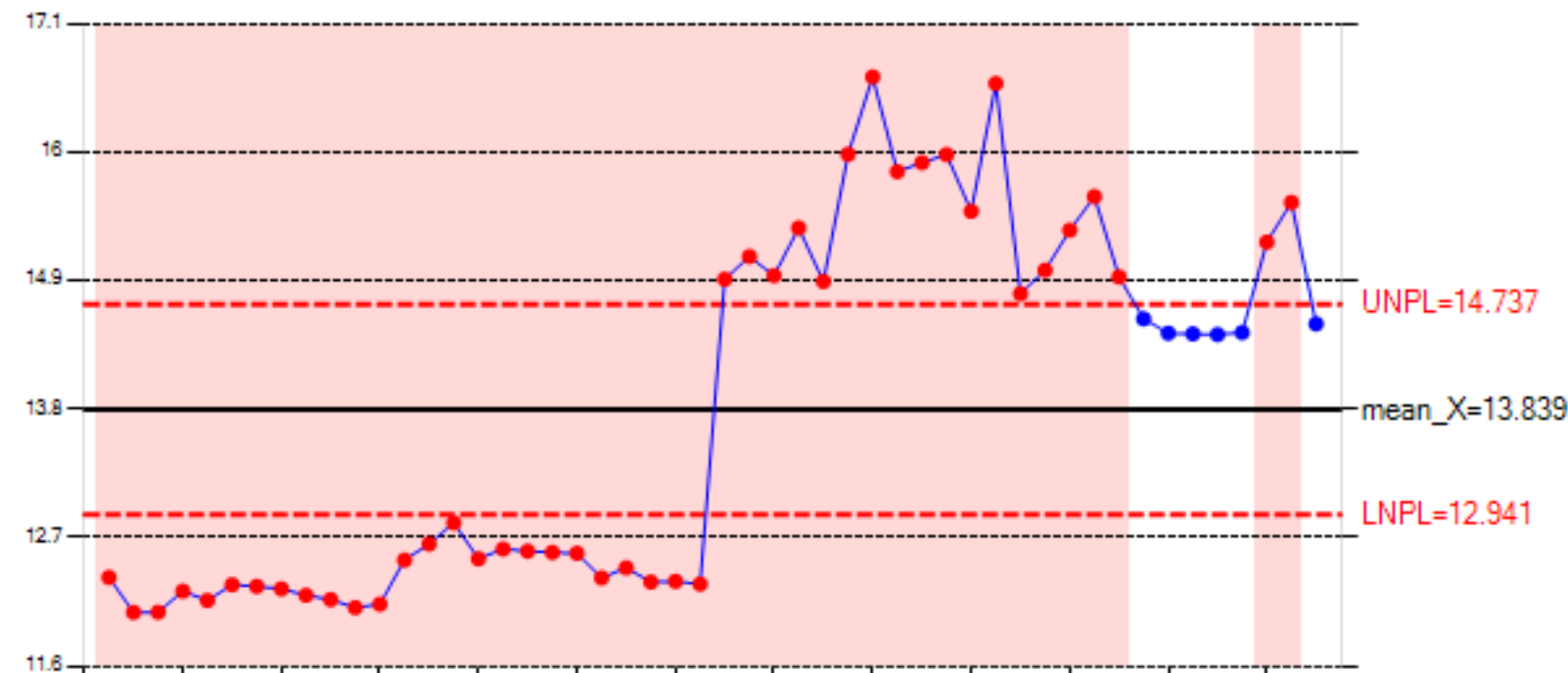
mR, Moving Range



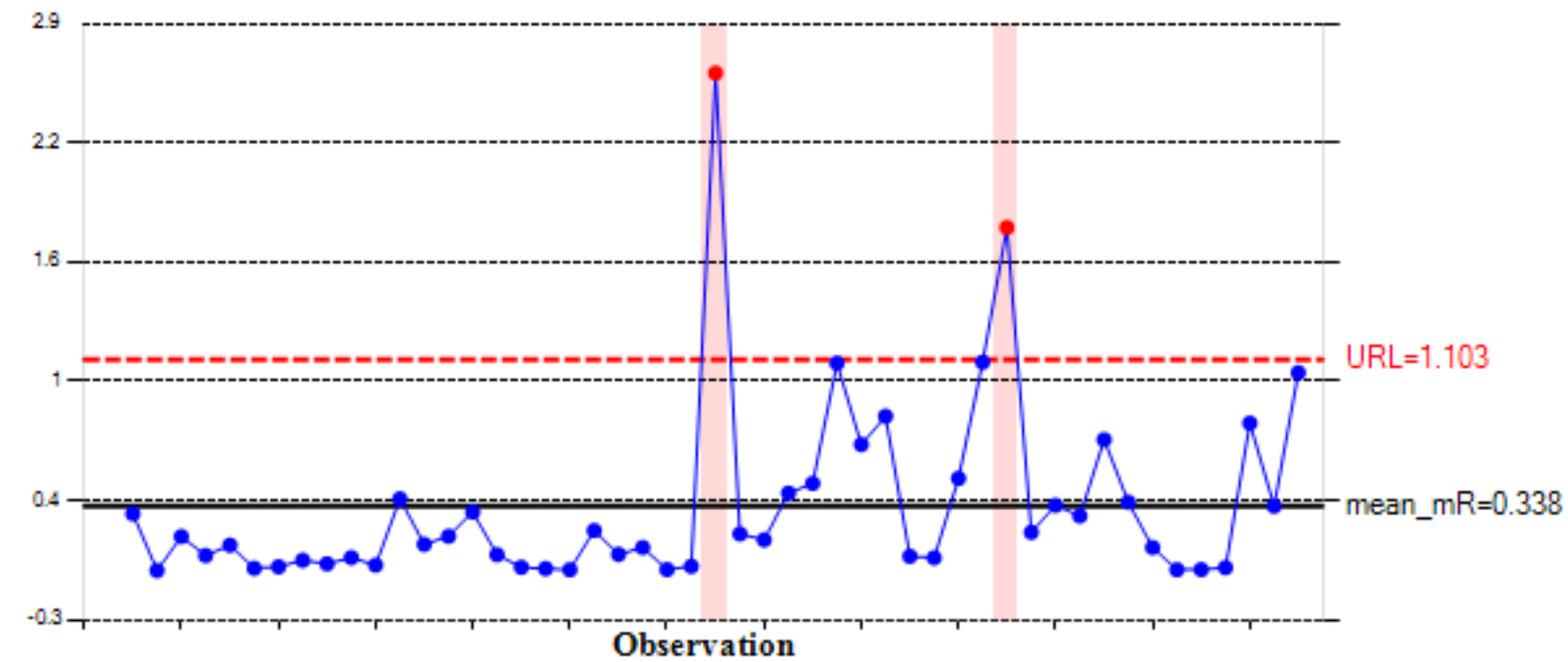
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *14.904306*
Median(X) *14.86505*
Sigma(X) *0.09800984*
std(X) *0.425101927734985*
Probable Error, PE *0.06610764*
Ideal Resolution *0.1*
Smallest Increment *0.0001*
UNPL *15.1983355267043*
LNPL *14.6102764732957*
URL *0.361215273556231*
Upper Spec Limit, USL *27*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp *41.138*
Centered Capability Ration, Cpk *41.138*
Performance Ratio, Pp *9.485*
Centered Performance Ratio, Ppk *9.485*
Interpretation *Unpredictable*
No Target (One-Sided Limit)
Capable

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

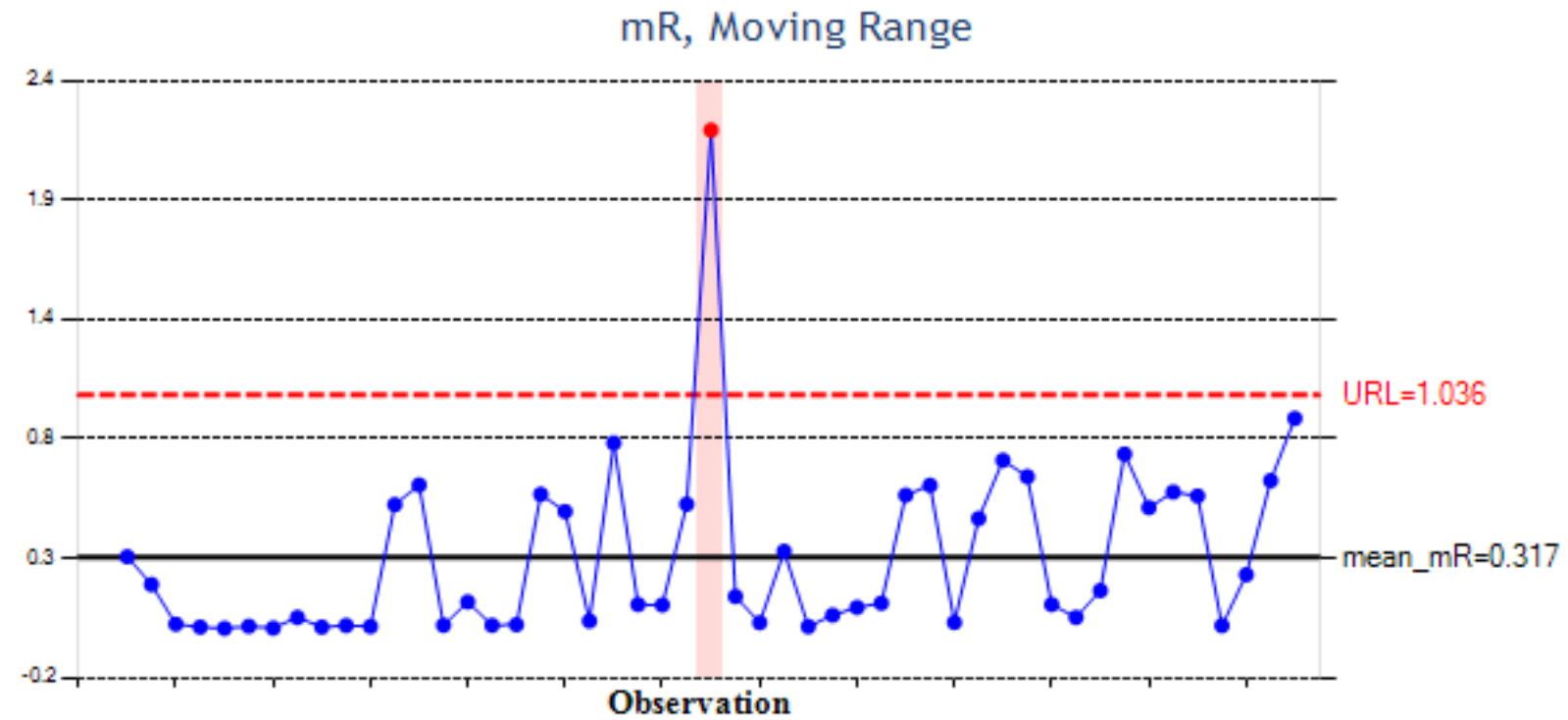
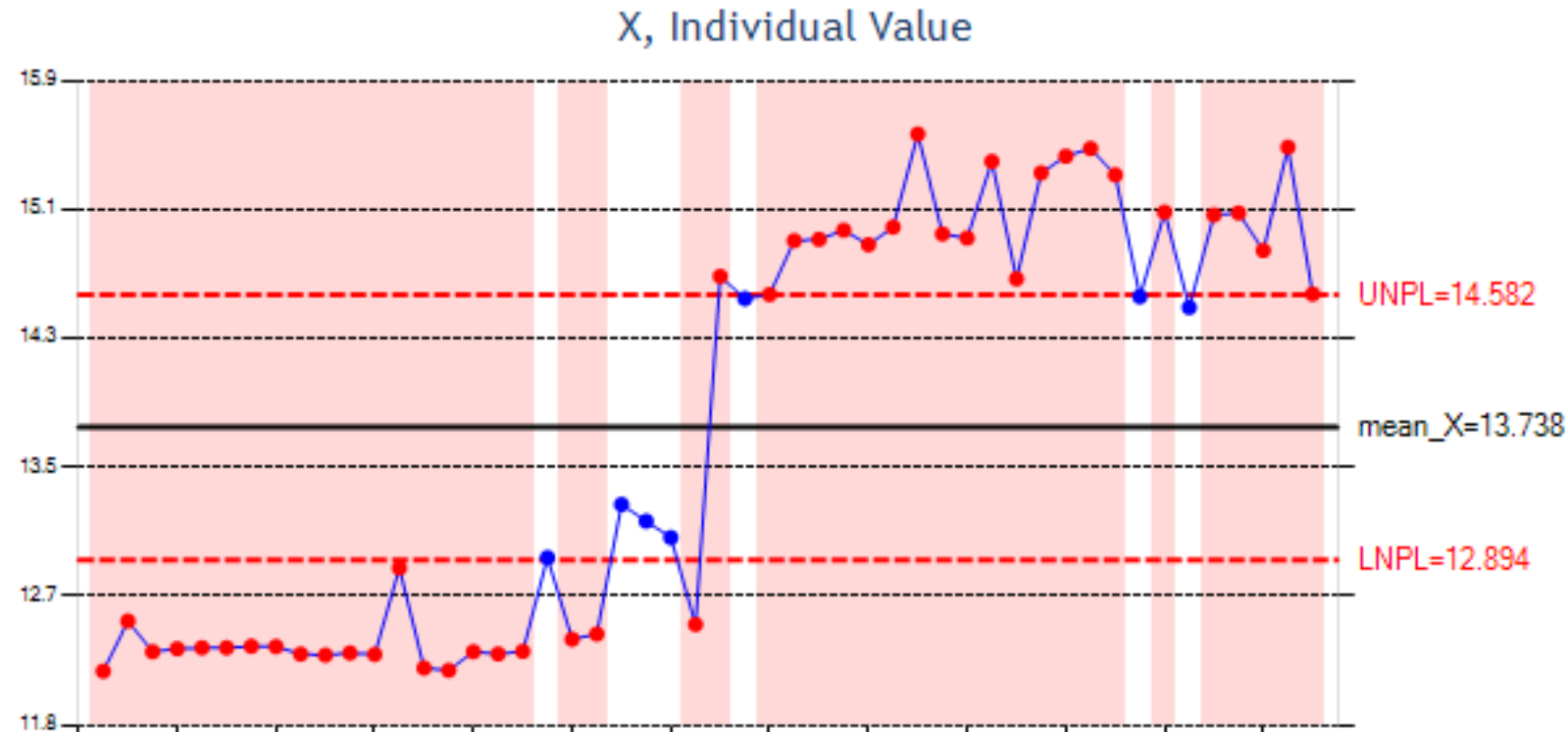
X, Individual Value



mR, Moving Range



Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	13.83916
Median(X)	13.6744
Sigma(X)	0.29934325
std(X)	1.51264380195735
Probable Error, PE	0.20190702
Ideal Resolution	0.1
Smallest Increment	0.0002
UNPL	14.7371897438124
LNPL	12.9411302561876
URL	1.10322954027356
Upper Spec Limit, USL	27
Lower Spec Limit, LSL	NA
Capability Ration, Cp	14.655
Centered Capability Ration, Cpk	14.655
Performance Ratio, Pp	2.9
Centered Performance Ratio, Ppk	2.9
Interpretation	Unpredictable No Target (One-Sided Limit) Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

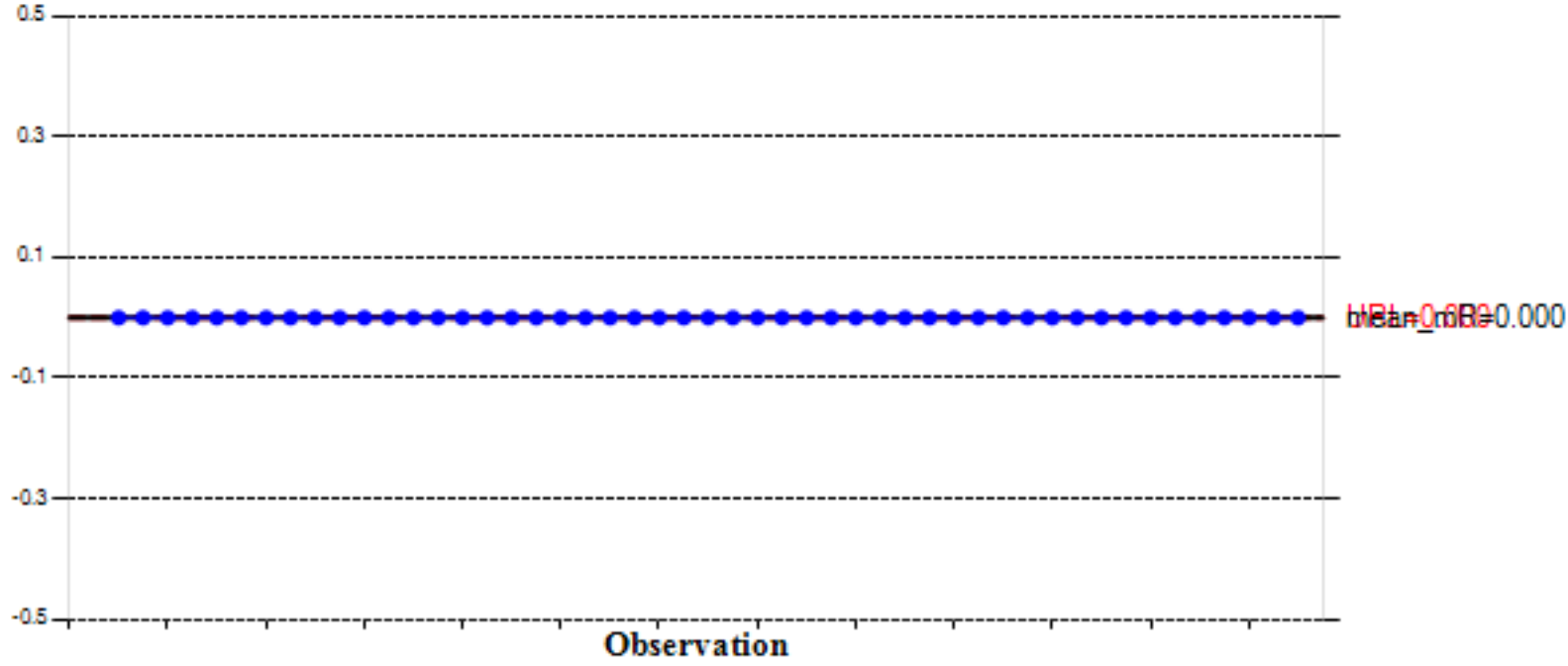


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	13.737962
Median(X)	13.87365
Sigma(X)	0.28123643
std(X)	1.31020461499569
Probable Error, PE	0.18969397
Ideal Resolution	0.1
Smallest Increment	0.0001
UNPL	14.5816712922275
LNPL	12.8942527077725
URL	1.03649686550152
Upper Spec Limit, USL	27
Lower Spec Limit, LSL	NA
Capability Ration, Cp	15.719
Centered Capability Ration, Cpk	15.719
Performance Ratio, Pp	3.374
Centered Performance Ratio, Ppk	3.374
Interpretation	Unpredictable No Target (One-Sided Limit) Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

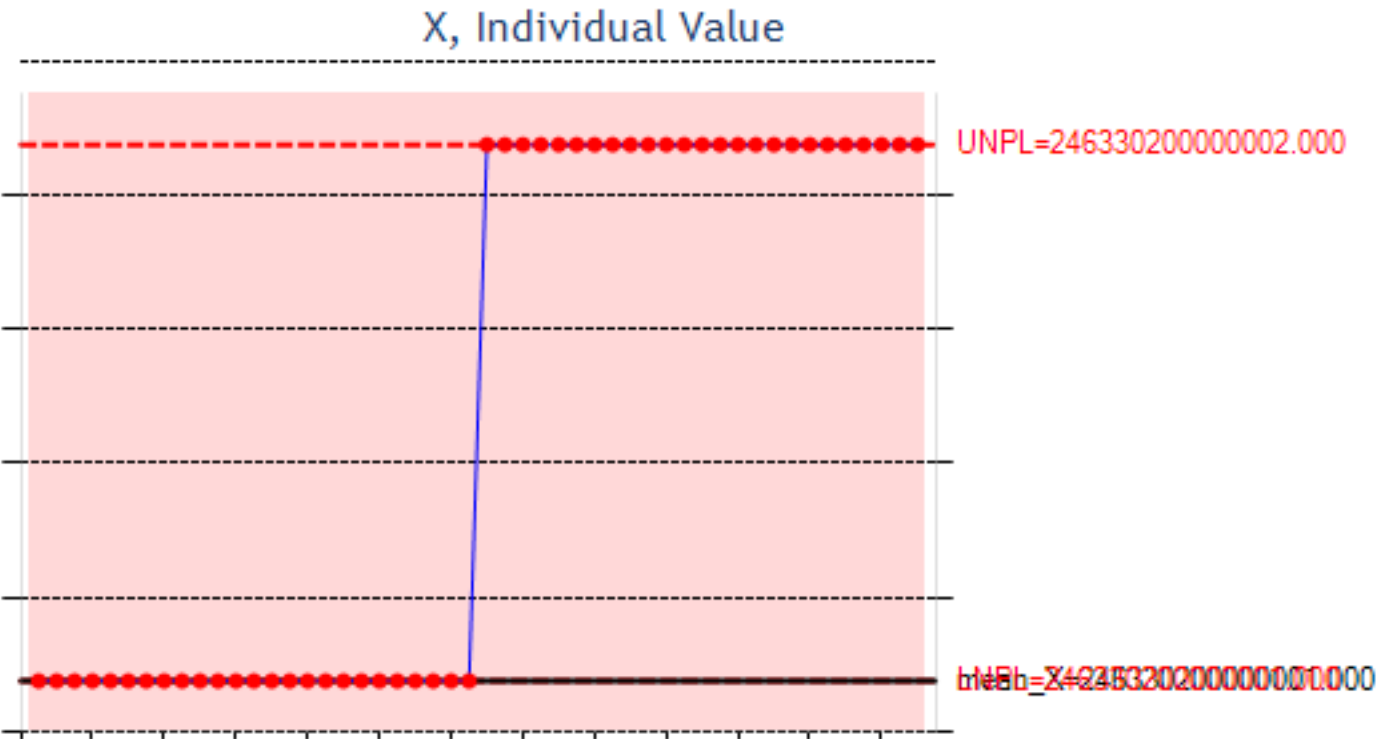


mR, Moving Range

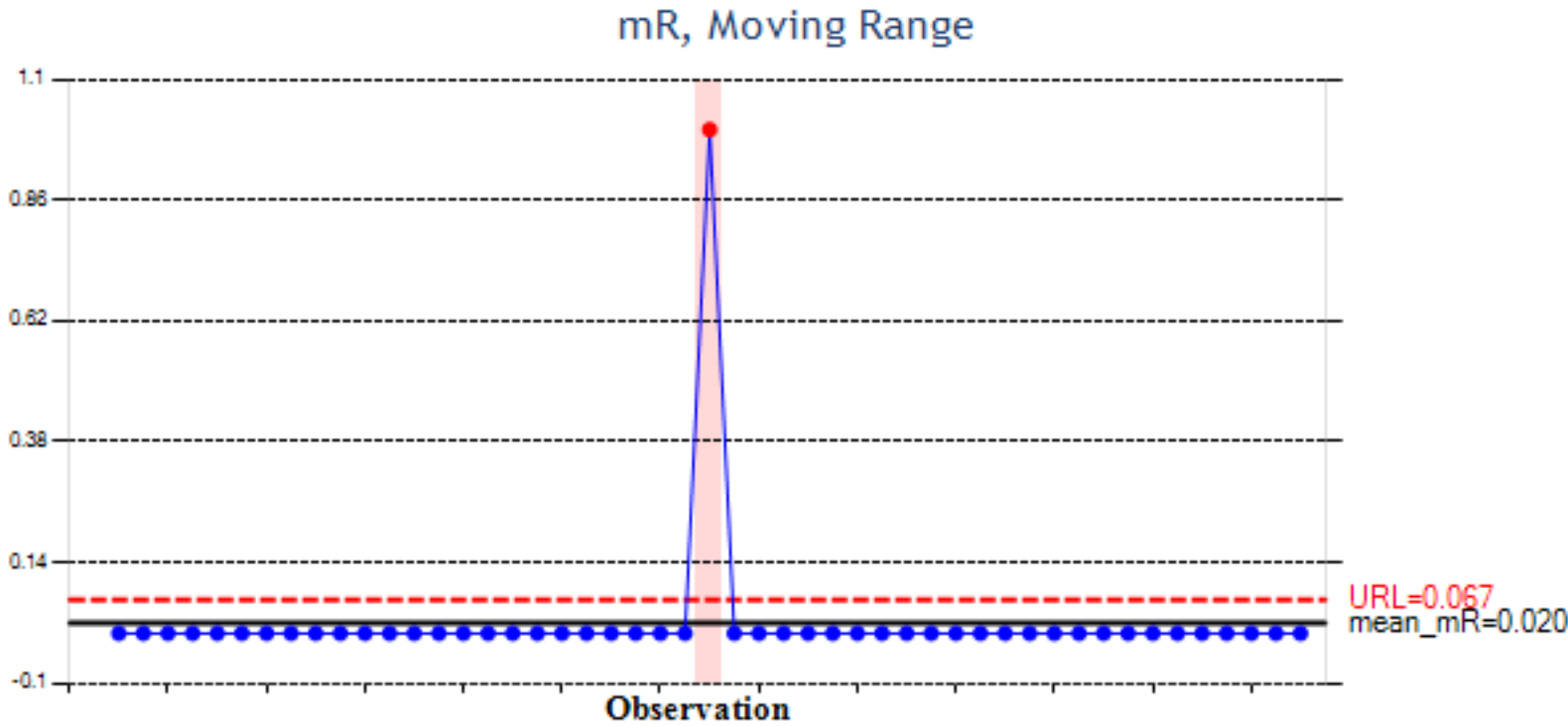


Consistency Check *False*
Blame *[X,SigmaX,*Chunky]*
Observations *50*
Mean(X) *45.6*
Median(X) *45.6*
Sigma(X) *0*
std(X) *3.5527136788005E-14*
Probable Error, PE *0*
Ideal Resolution *1*
Smallest Increment *9.22337203685478E+18*
UNPL *45.6*
LNPL *45.6*
URL *0*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

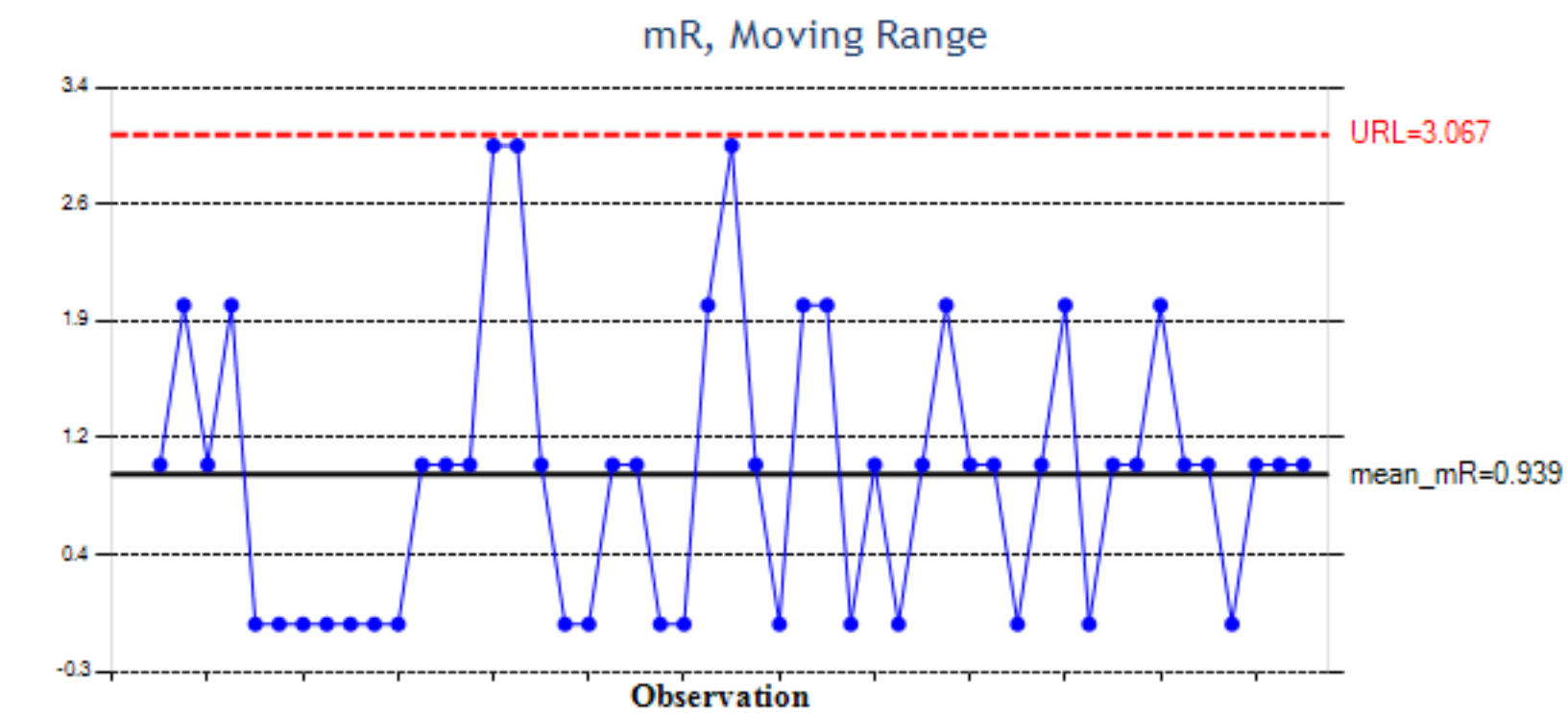
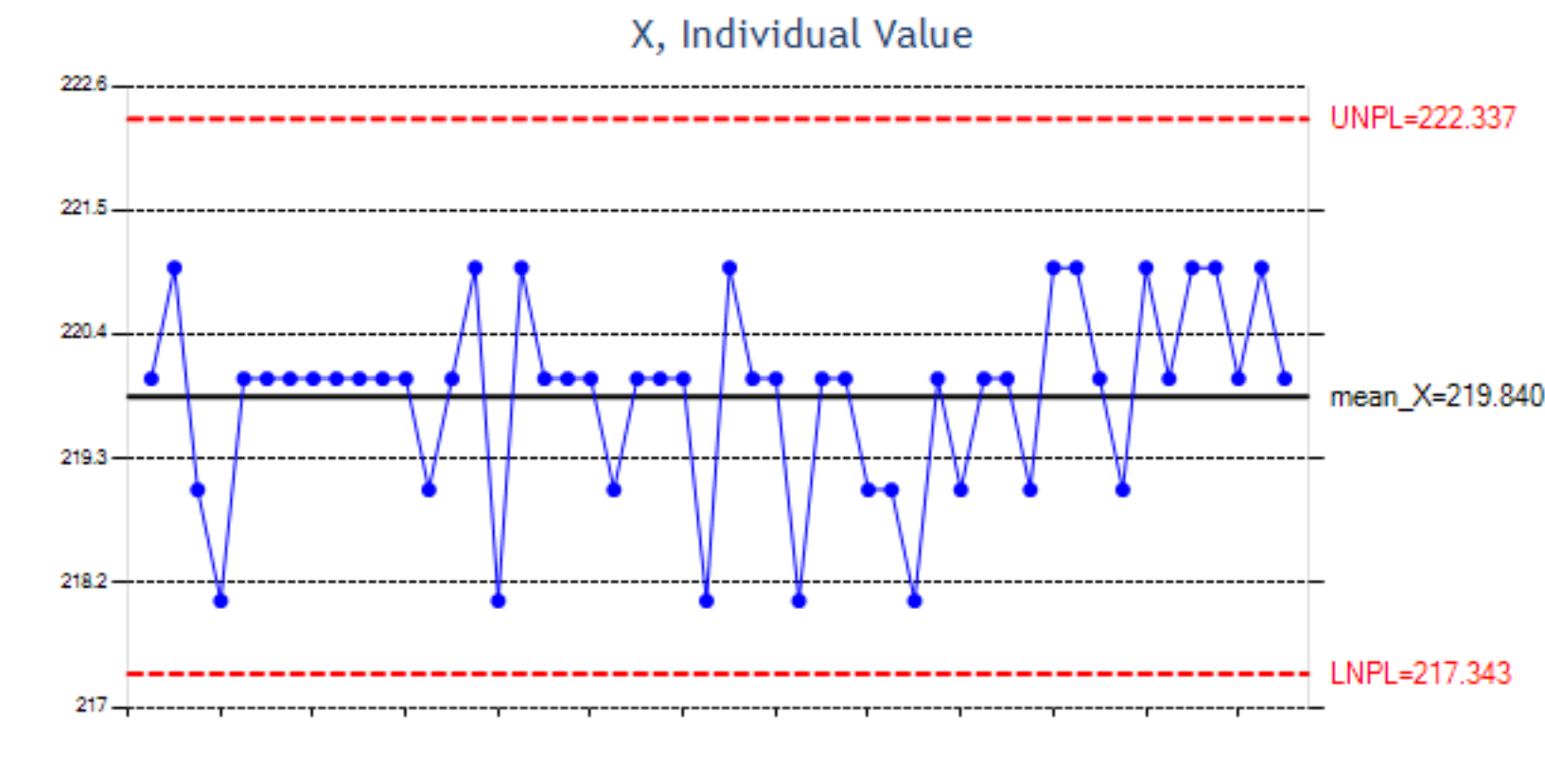
Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*



Consistency Check *False*
Blame *[X,mR,*Chunky]*
Observations *50*
Mean(X) *2463302000000001*
Median(X) *2463302000000002*
Sigma(X) *0.01809234*
std(X) *0.500975610683794*
Probable Error, PE *0.01220329*
Ideal Resolution *0.01*
Smallest Increment *1*
UNPL *2463302000000002*
LNPL *2463302000000001*
URL *0.0666793313069909*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

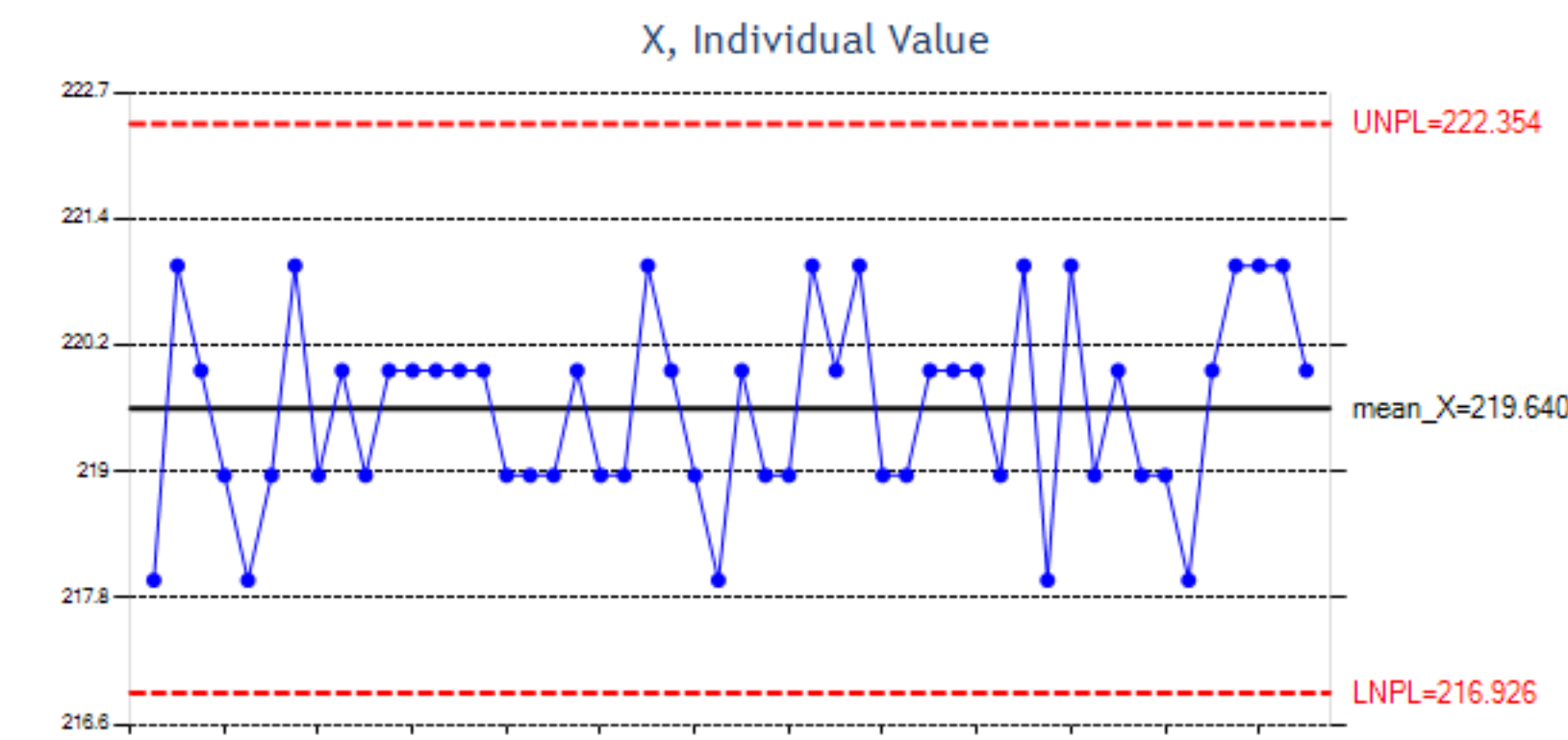


Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

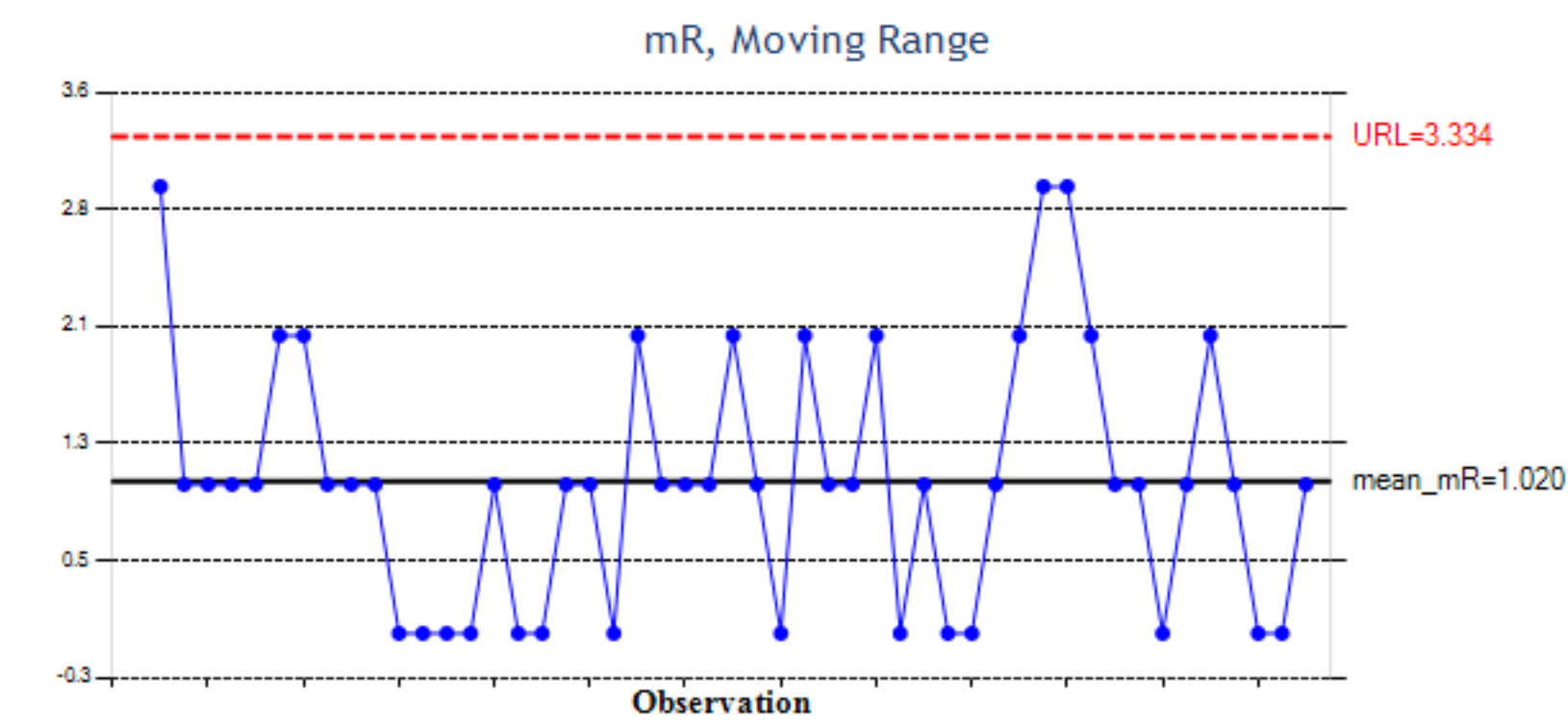


Consistency Check *False*
Blame *[*Chunky]*
Observations *50*
Mean(X) *219.84*
Median(X) *220*
Sigma(X) *0.83224779*
std(X) *0.856971411425142*
Probable Error, PE *0.56135114*
Ideal Resolution *1*
Smallest Increment *1*
UNPL *222.336743378202*
LNPL *217.343256621798*
URL *3.06724924012158*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

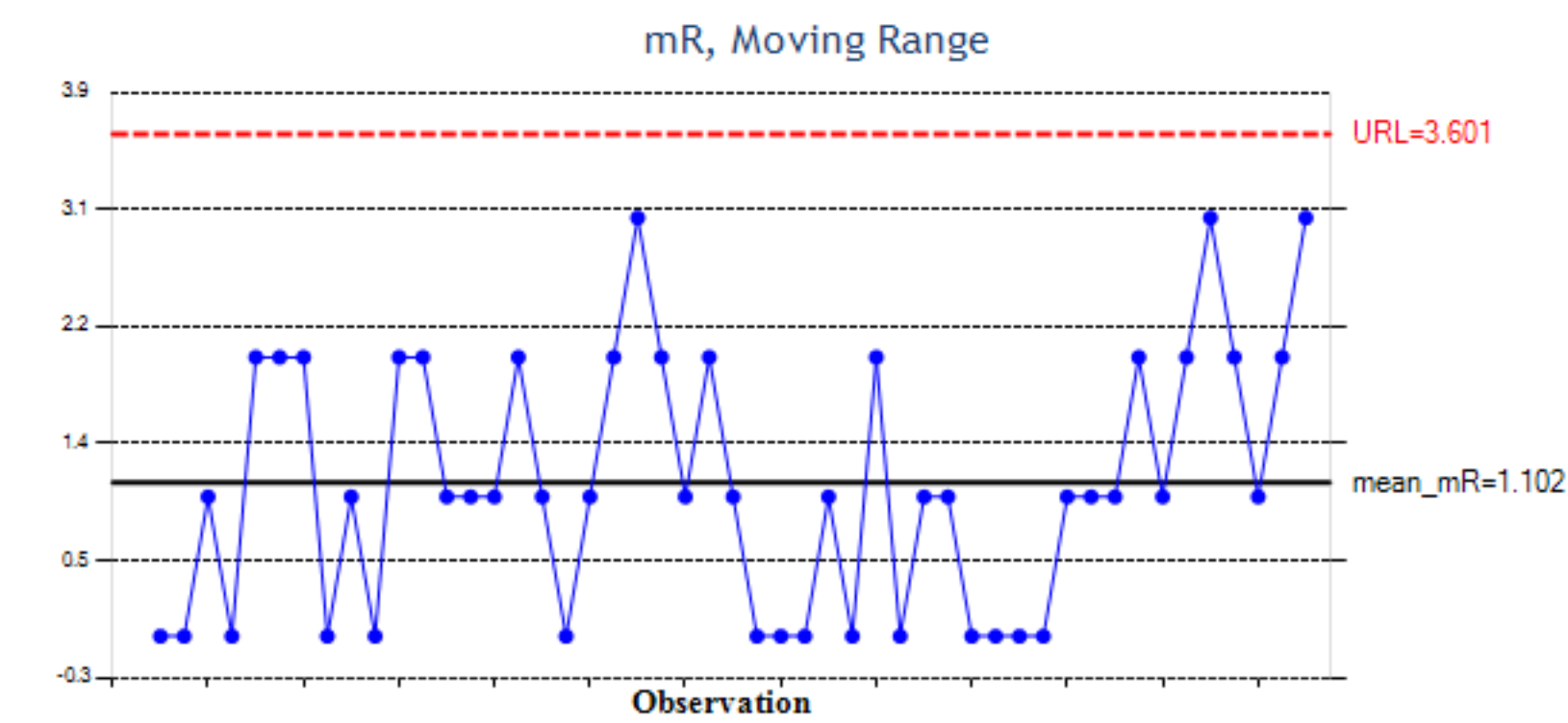
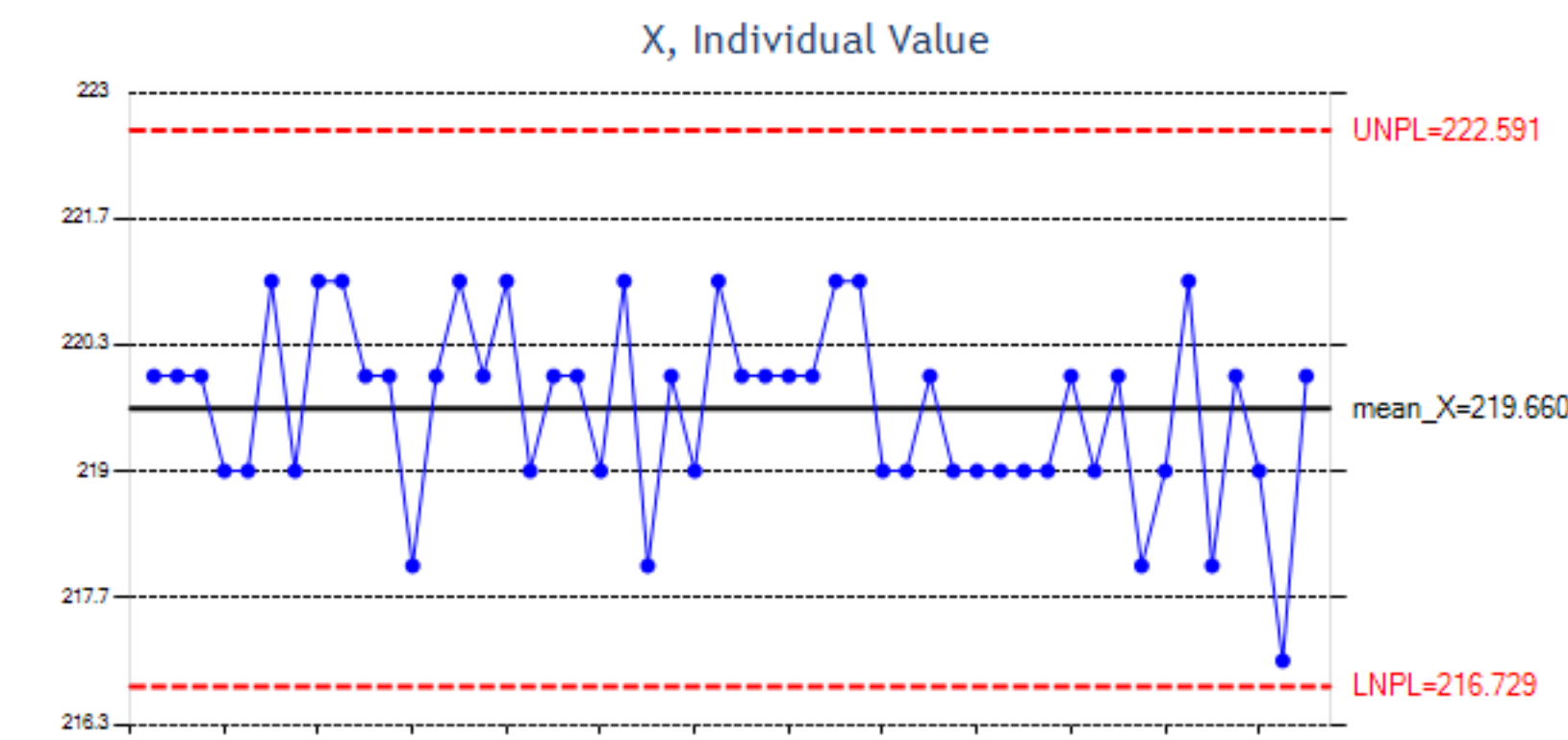


Consistency Check *False*
Blame *[*Chunky]*
Observations *50*
Mean(X) *219.64*
Median(X) *220*
Sigma(X) *0.90461717*
std(X) *0.911262859991562*
Probable Error, PE *0.61016428*
Ideal Resolution *1*
Smallest Increment *1*
UNPL *222.353851498046*
LNPL *216.926148501954*
URL *3.33396656534954*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation



Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

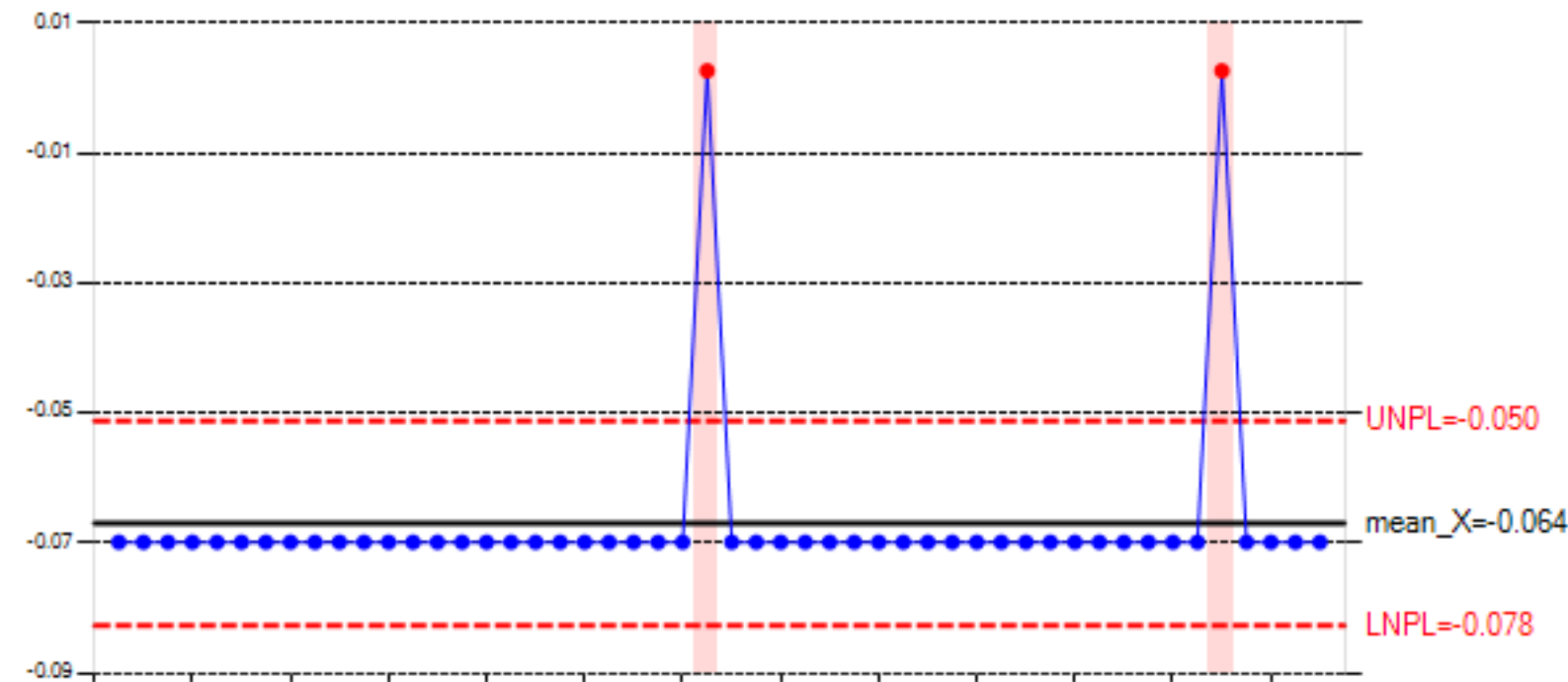
NUMBER_OF_MISSING_CORRELATION_WINDOW_CH39



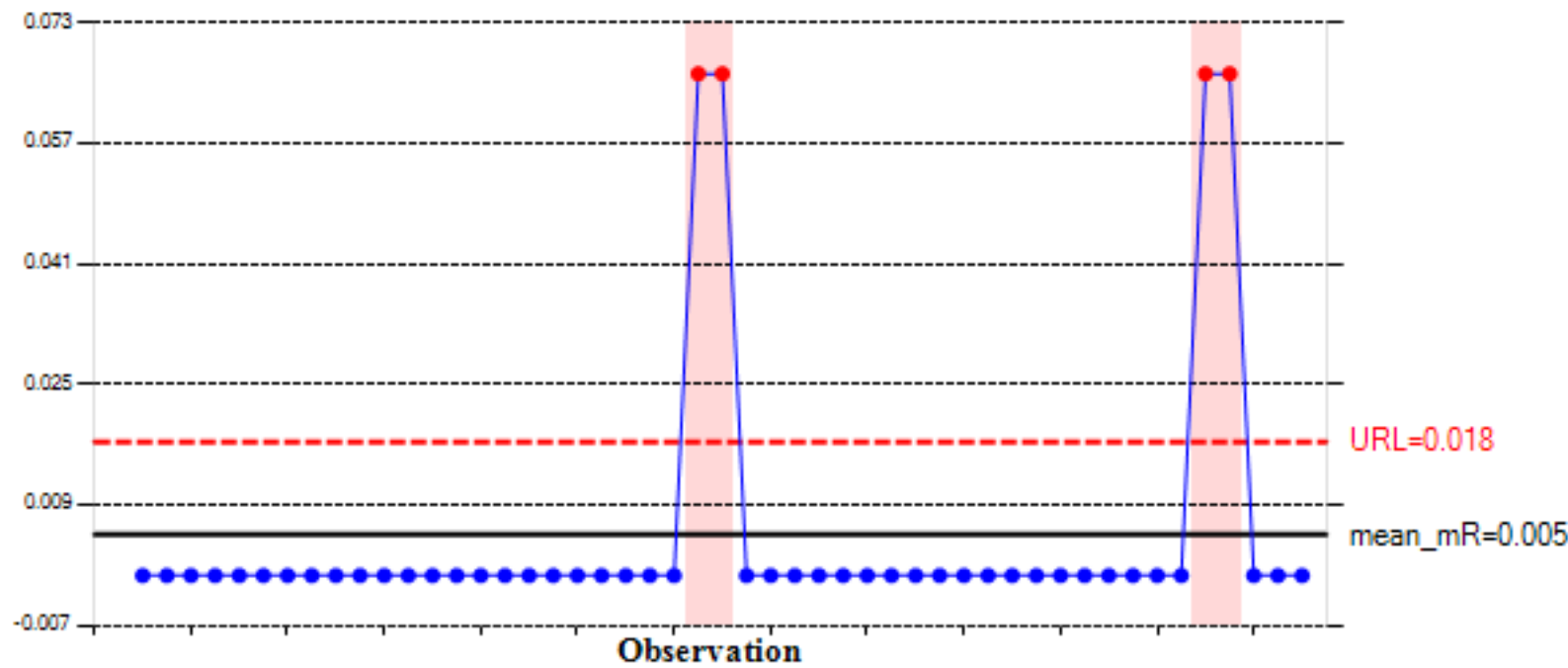
Consistency Check *False*
Blame *[*Chunky]*
Observations *50*
Mean(X) *219.66*
Median(X) *220*
Sigma(X) *0.97698654*
std(X) *0.950999474237499*
Probable Error, PE *0.65897742*
Ideal Resolution *1*
Smallest Increment *1*
UNPL *222.59095961789*
LNPL *216.72904038211*
URL *3.60068389057751*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



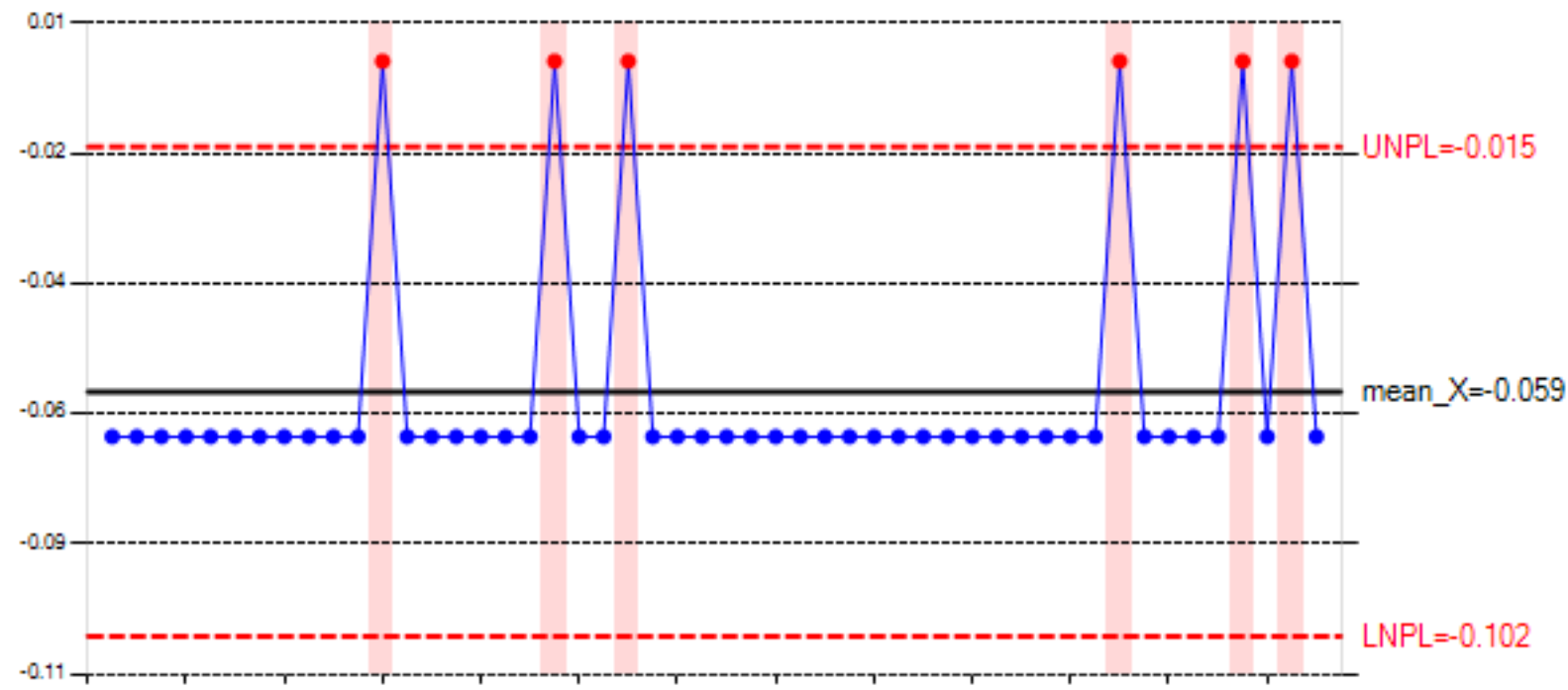
mR, Moving Range



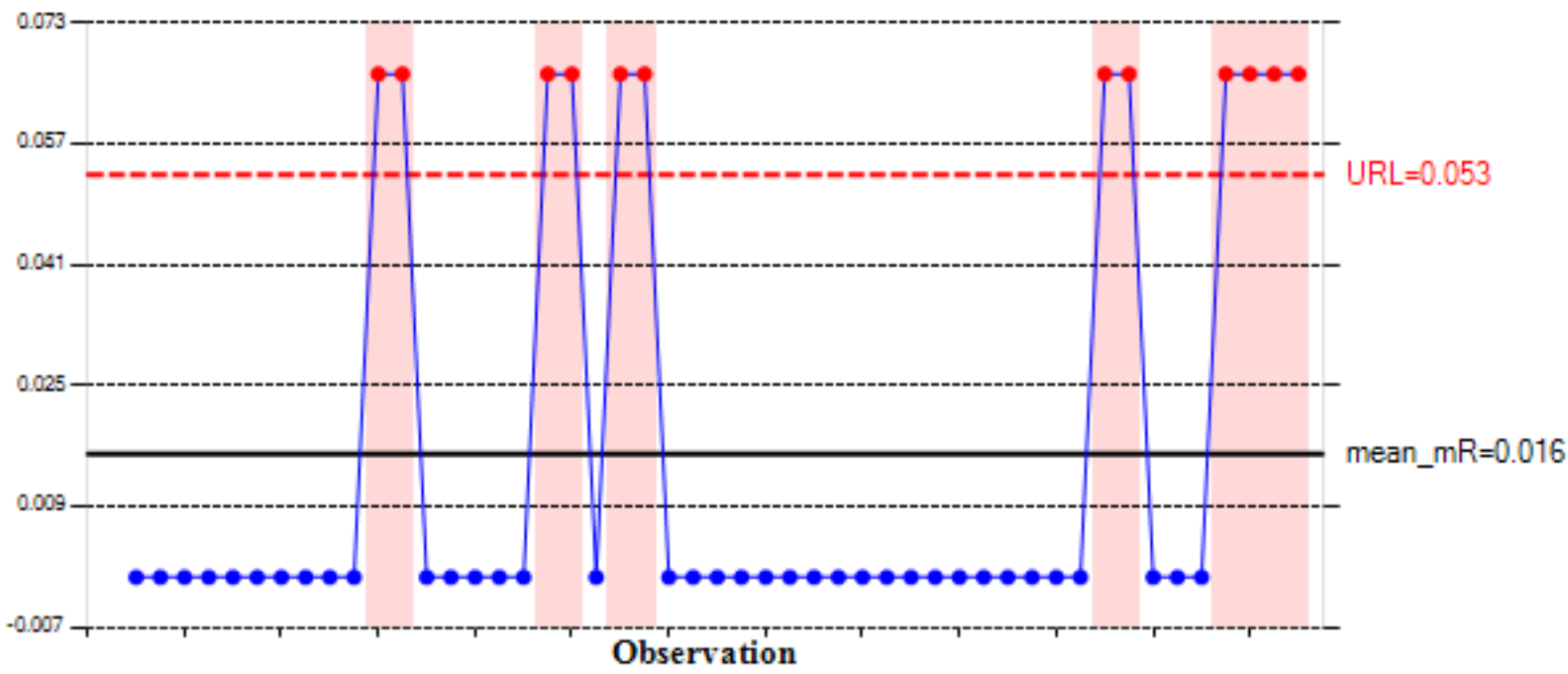
Consistency Check *False*
Blame *[X,mR,*Chunky]*
Observations *50*
Mean(X) *-0.0640003199999999*
Median(X) *-0.066667*
Sigma(X) *0.00482465*
std(X) *0.0130640106145701*
Probable Error, PE *0.00325423*
Ideal Resolution *0.001*
Smallest Increment *0.066667*
UNPL *-0.0495263729743812*
LNPL *-0.0784742670256187*
URL *0.0177812439209726*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



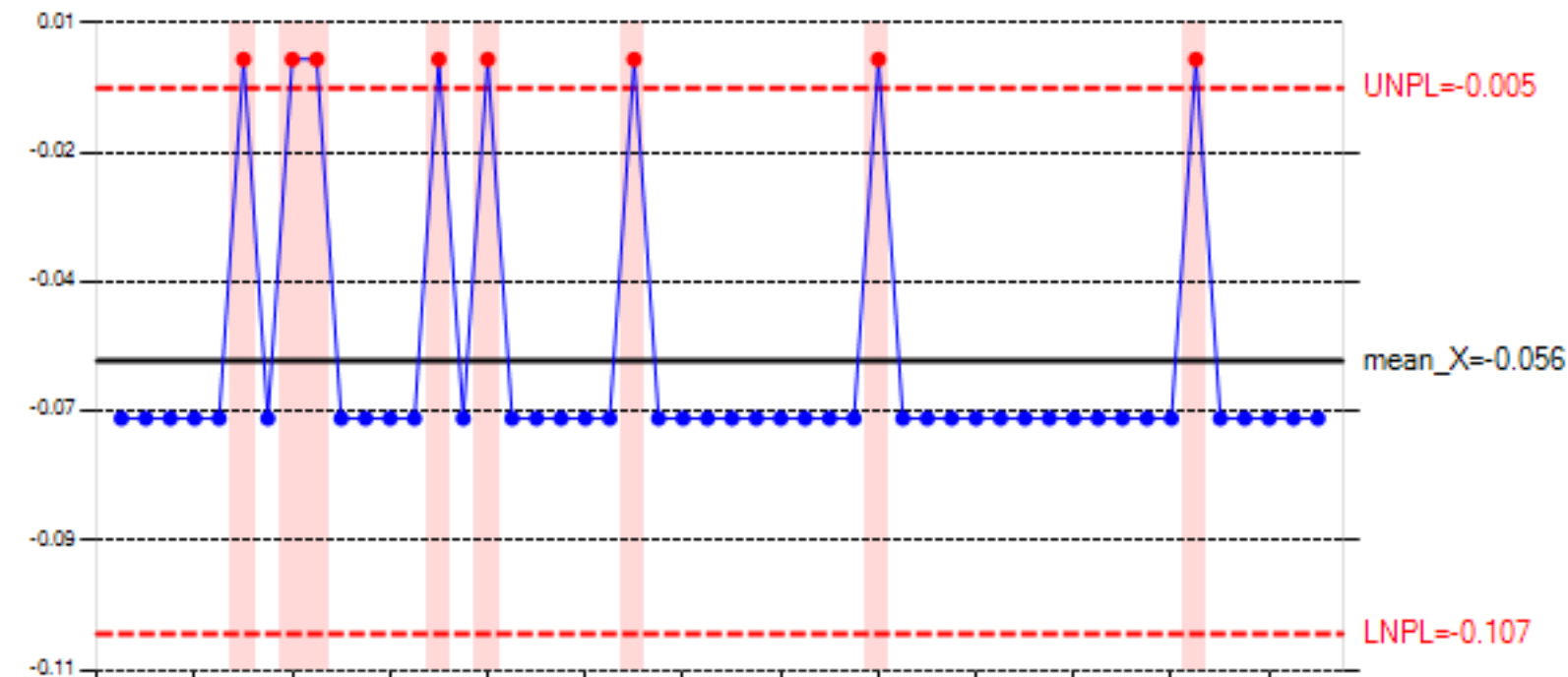
mR, Moving Range



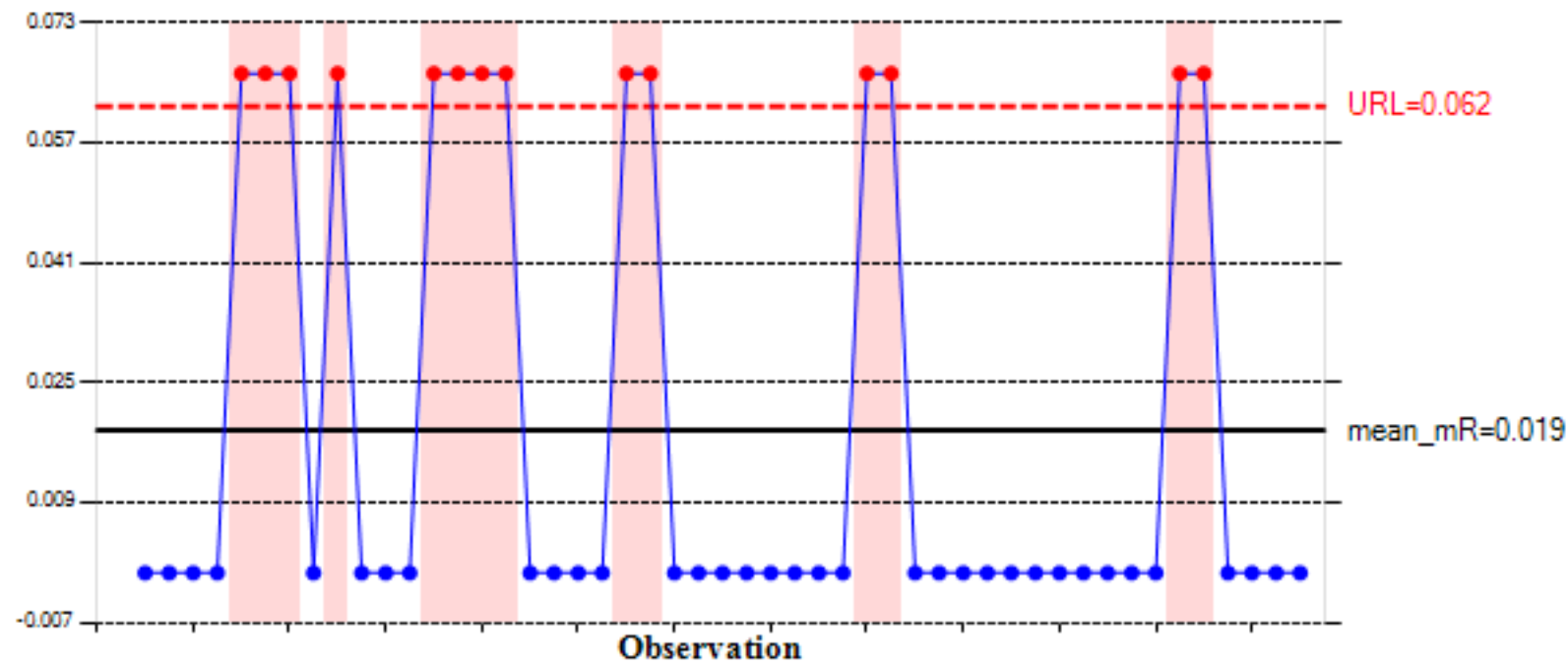
Consistency Check *False*
Blame *[X,mR,*Chunky]*
Observations *50*
Mean(X) *-0.05866696*
Median(X) *-0.066667*
Sigma(X) *0.01447395*
std(X) *0.0216642107328746*
Probable Error, PE *0.00976268*
Ideal Resolution *0.01*
Smallest Increment *0.066667*
UNPL *-0.0152451189231437*
LNPL *-0.102088801076856*
URL *0.053343731762918*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value

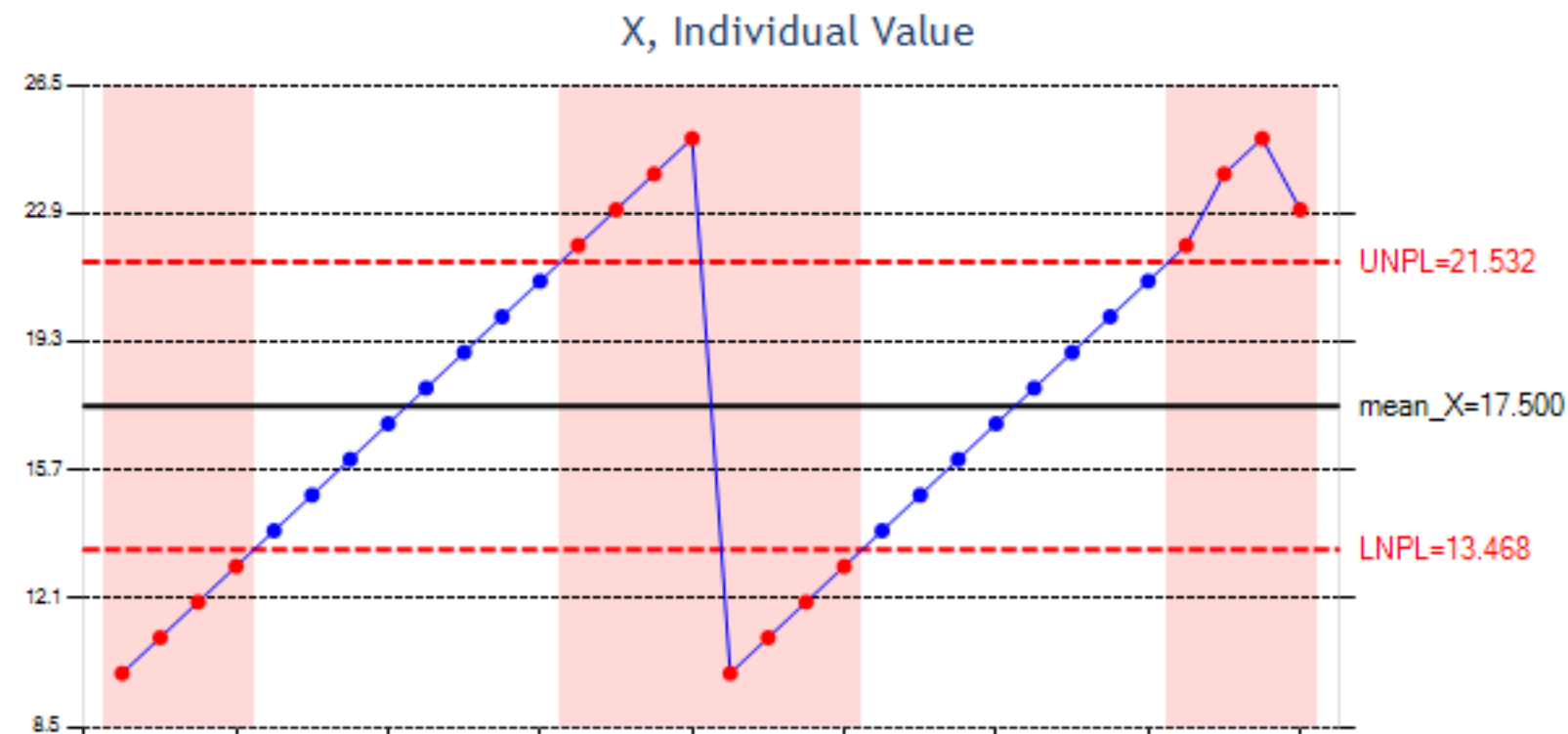


mR, Moving Range

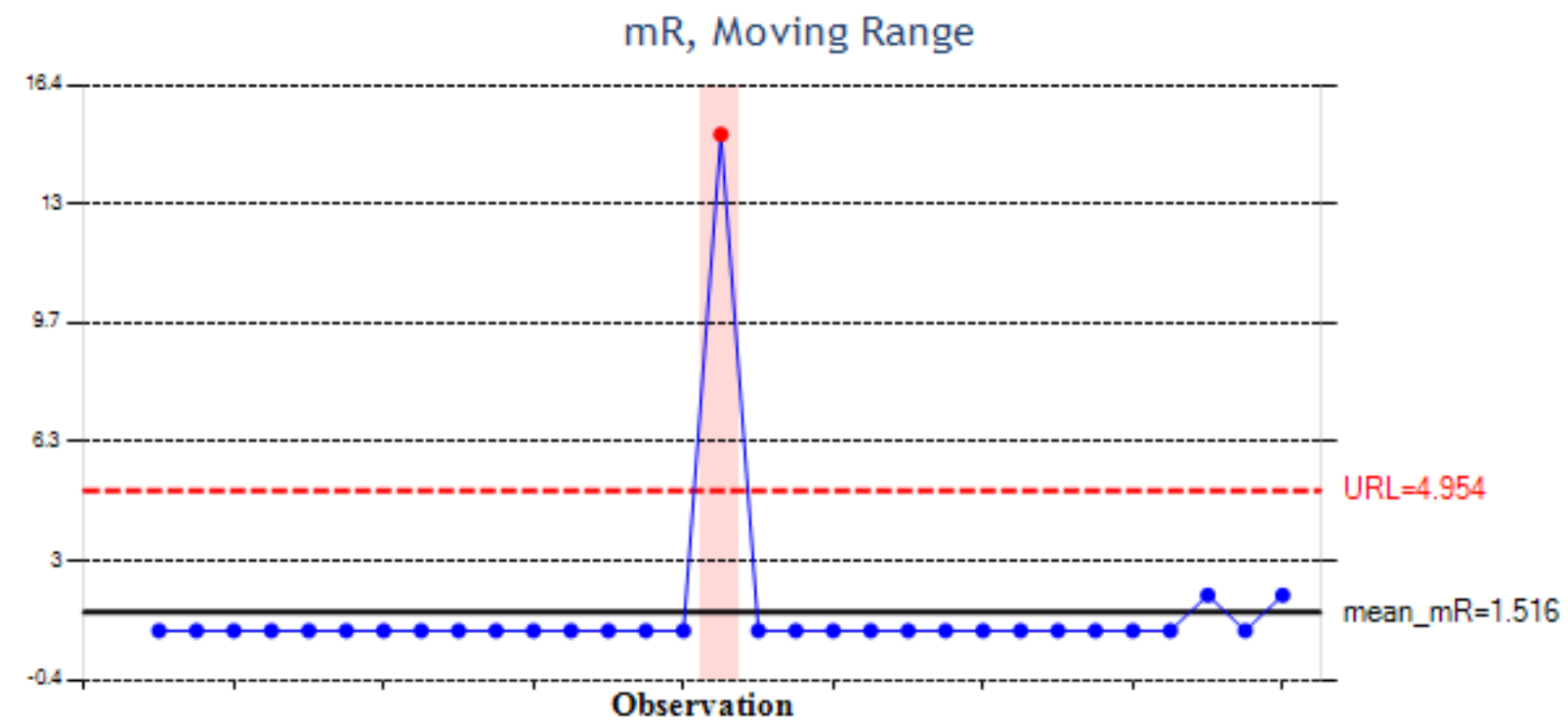


Consistency Check *False*
Blame *[X,mR,*Chunky]*
Observations *50*
Mean(X) *-0.05600028*
Median(X) *-0.066667*
Sigma(X) *0.01688627*
std(X) *0.0244405259084497*
Probable Error, PE *0.01138979*
Ideal Resolution *0.01*
Smallest Increment *0.066667*
UNPL *-0.00534146541033429*
LNPL *-0.106659094589666*
URL *0.0622343537234043*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*



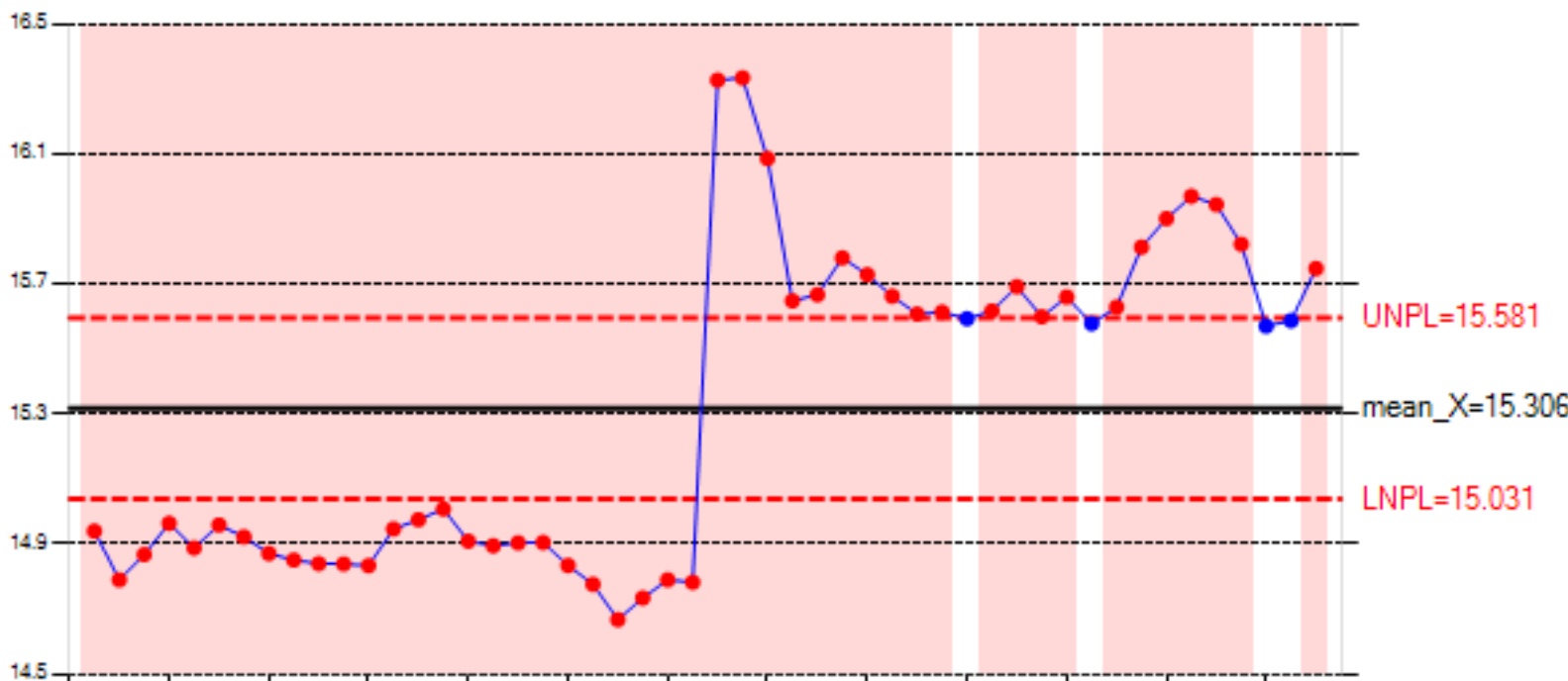
Consistency Check *False*
Blame *[X,mR,*Chunky]*
Observations *32*
Mean(X) *17.5*
Median(X) *17.5*
Sigma(X) *1.34408602*
std(X) *4.60977222864644*
Probable Error, PE *0.90658602*
Ideal Resolution *1*
Smallest Increment *1*
UNPL *21.5322580645161*
LNPL *13.4677419354839*
URL *4.95362903225806*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation



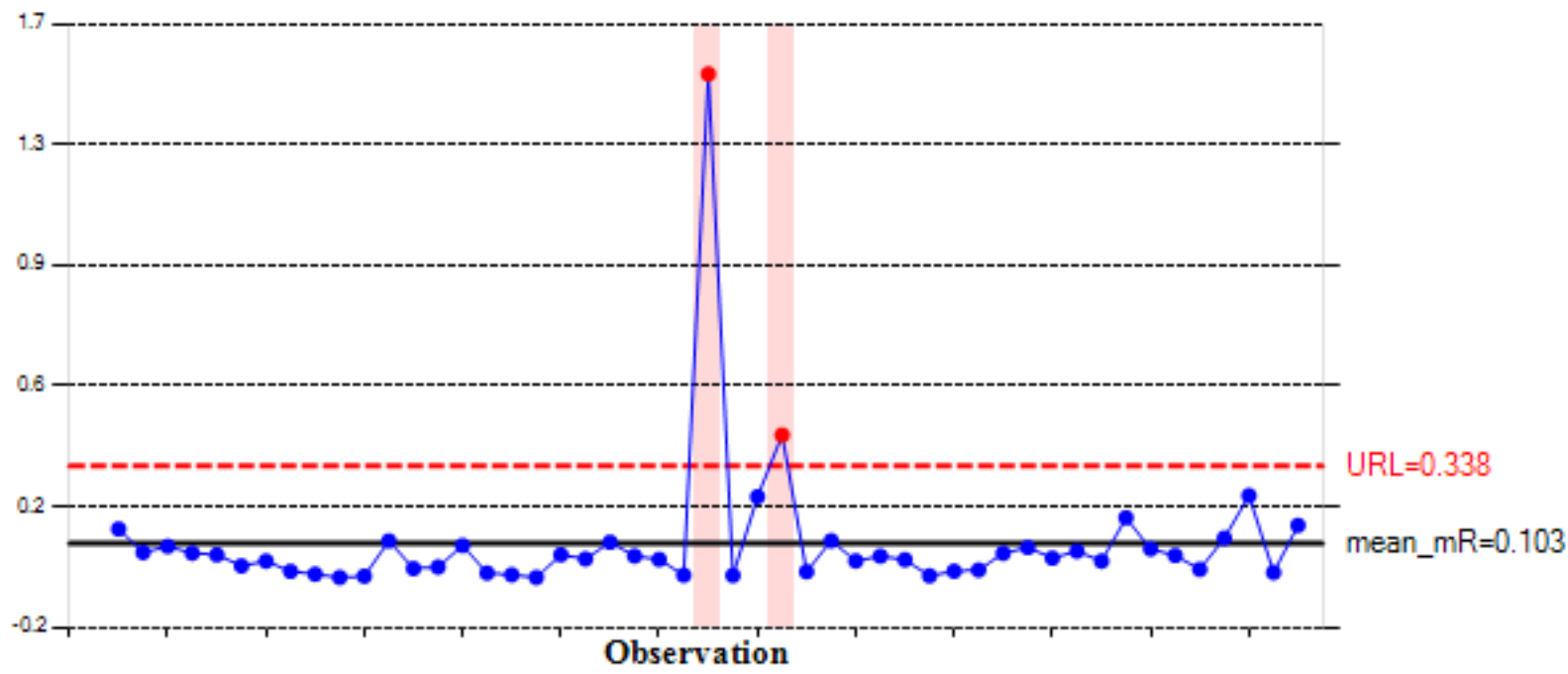
Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

THREAD_TX_POWER_CH11

X, Individual Value



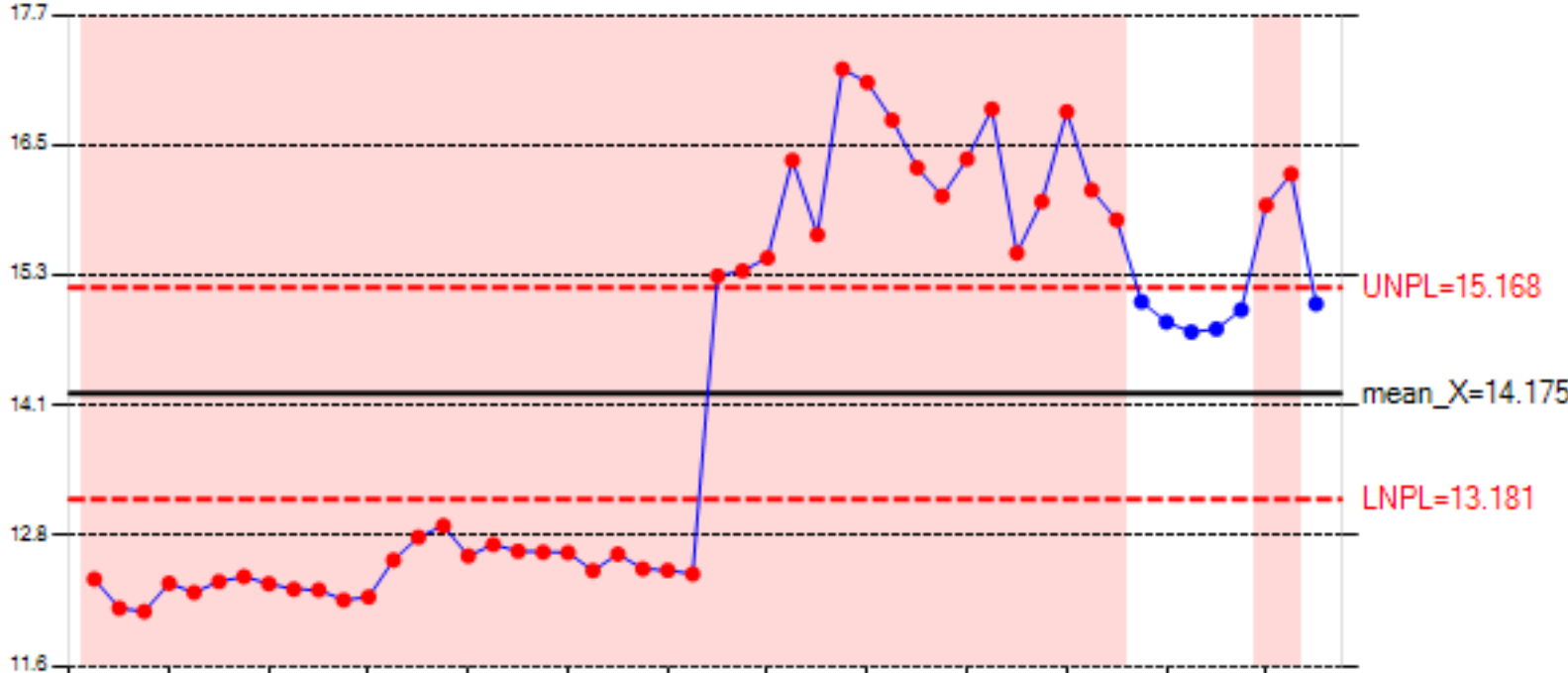
mR, Moving Range



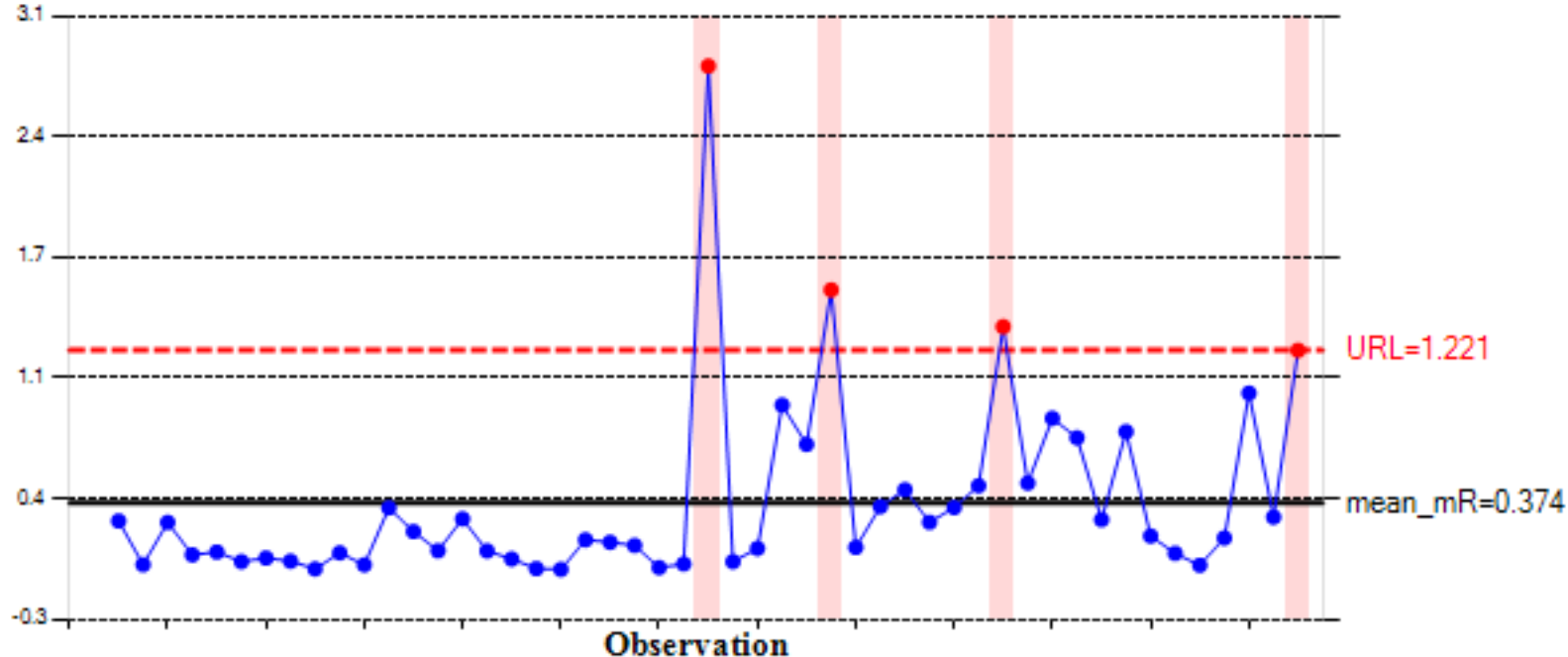
Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	15.305708
Median(X)	15.2779
Sigma(X)	0.09169742
std(X)	0.472034416050355
Probable Error, PE	0.06184991
Ideal Resolution	0.1
Smallest Increment	0.0001
UNPL	15.5808002709509
LNPL	15.0306157290491
URL	0.337950854863222
Upper Spec Limit, USL	27
Lower Spec Limit, LSL	NA
Capability Ration, Cp	42.51
Centered Capability Ration, Cpk	42.51
Performance Ratio, Pp	8.258
Centered Performance Ratio, Ppk	8.258
Interpretation	Unpredictable No Target (One-Sided Limit) Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

THREAD_TX_POWER_CH19

X, Individual Value



mR, Moving Range



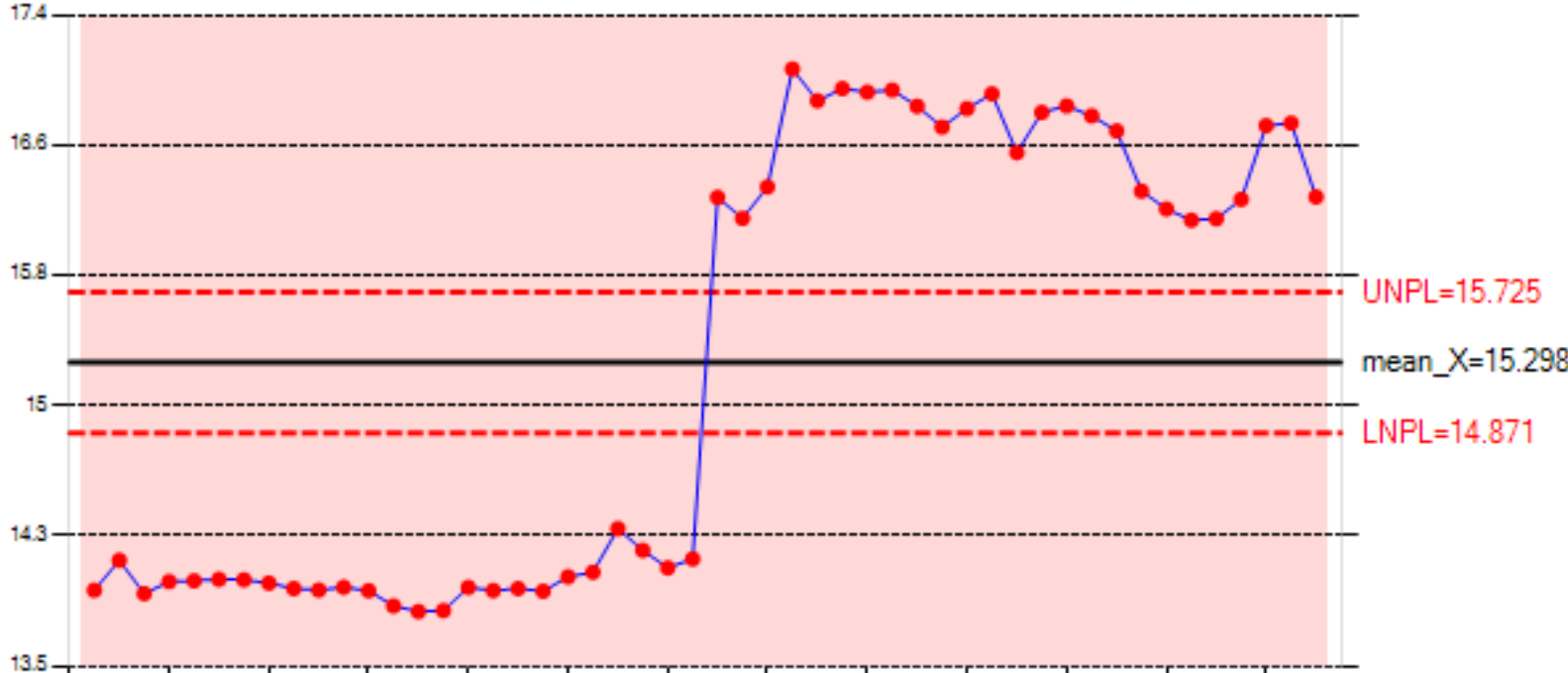
Observation

Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *14.174532*
Median(X) *13.84145*
Sigma(X) *0.33127623*
std(X) *1.76675882694158*
Probable Error, PE *0.22344582*
Ideal Resolution *0.1*
Smallest Increment *0.0001*
UNPL *15.1683607016934*
LNPL *13.1807032983066*
URL *1.2209185600304*
Upper Spec Limit, USL *27*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp *12.905*
Centered Capability Ration, Cpk *12.905*
Performance Ratio, Pp *2.42*
Centered Performance Ratio, Ppk *2.42*
Interpretation *Unpredictable*
No Target (One-Sided Limit)
Capable

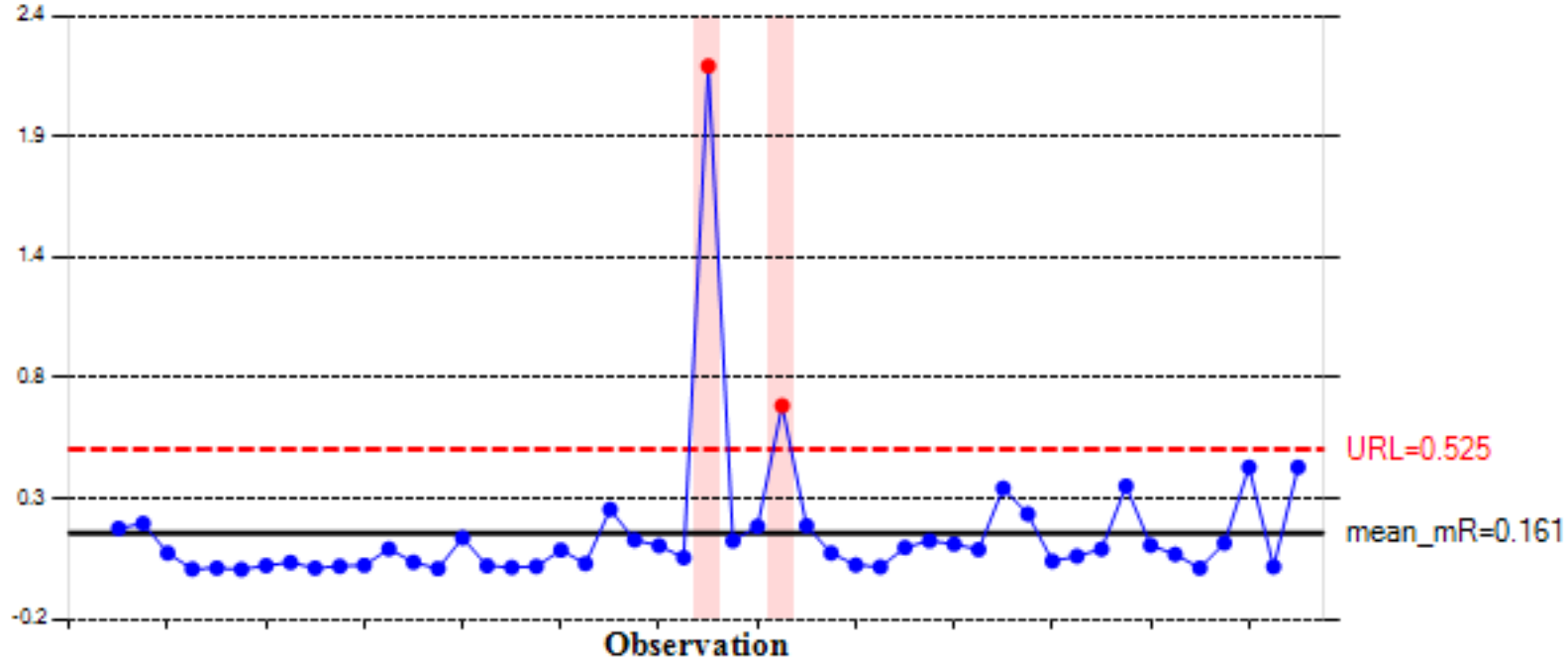
Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

THREAD_TX_POWER_CH25

X, Individual Value

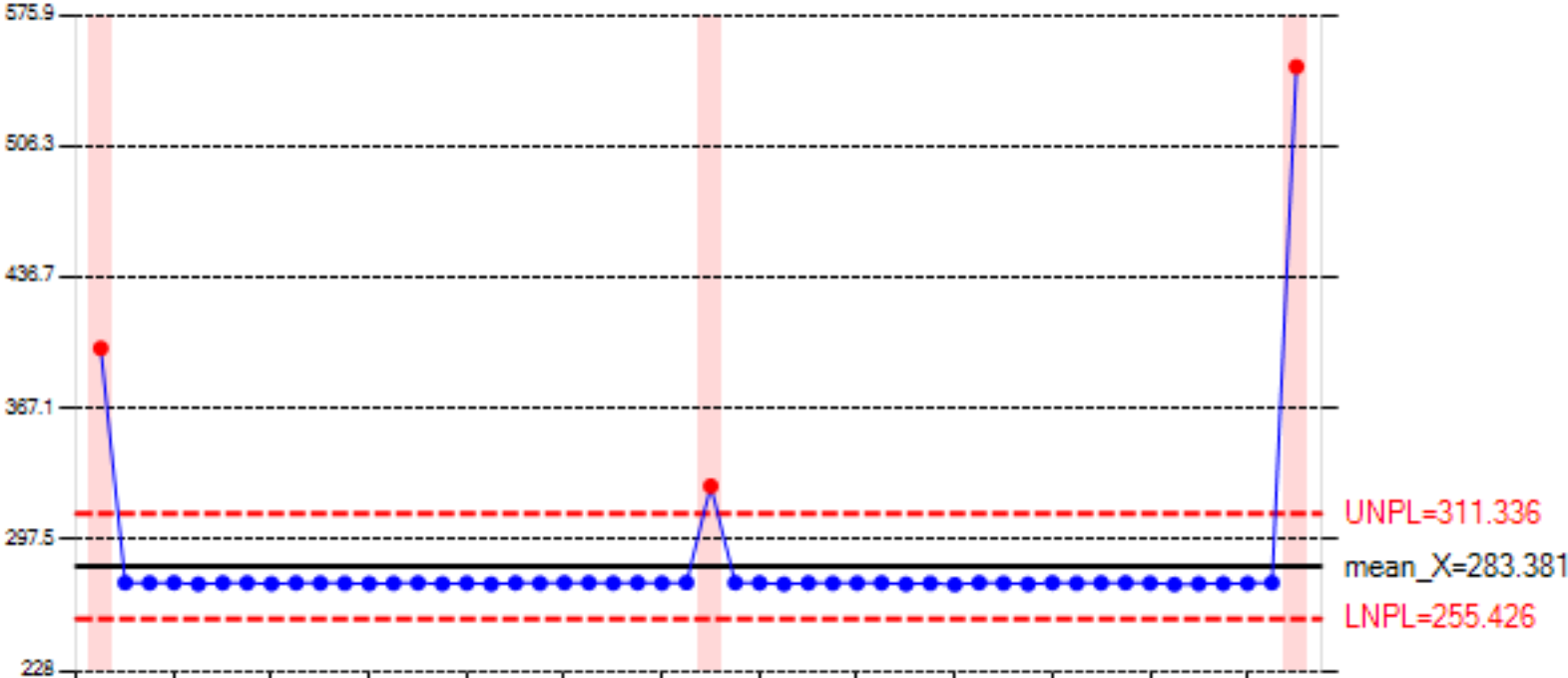


mR, Moving Range



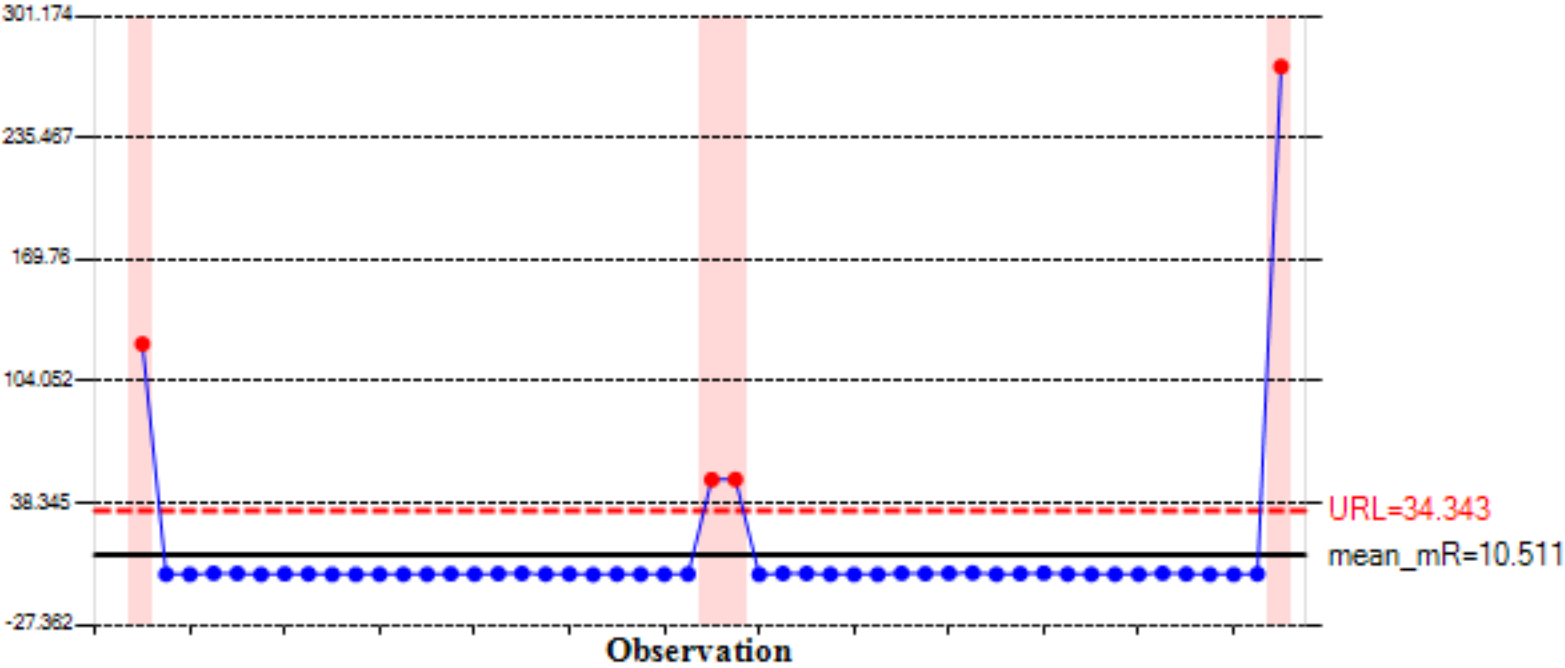
Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	15.297642
Median(X)	15.2256
Sigma(X)	0.14233066
std(X)	1.34529585148992
Probable Error, PE	0.09600203
Ideal Resolution	0.1
Smallest Increment	0.0001
UNPL	15.7246339669996
LNPL	14.8706500330004
URL	0.524559631458967
Upper Spec Limit, USL	27
Lower Spec Limit, LSL	NA
Capability Ration, Cp	27.407
Centered Capability Ration, Cpk	27.407
Performance Ratio, Pp	2.9
Centered Performance Ratio, Ppk	2.9
Interpretation	Unpredictable No Target (One-Sided Limit) Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value



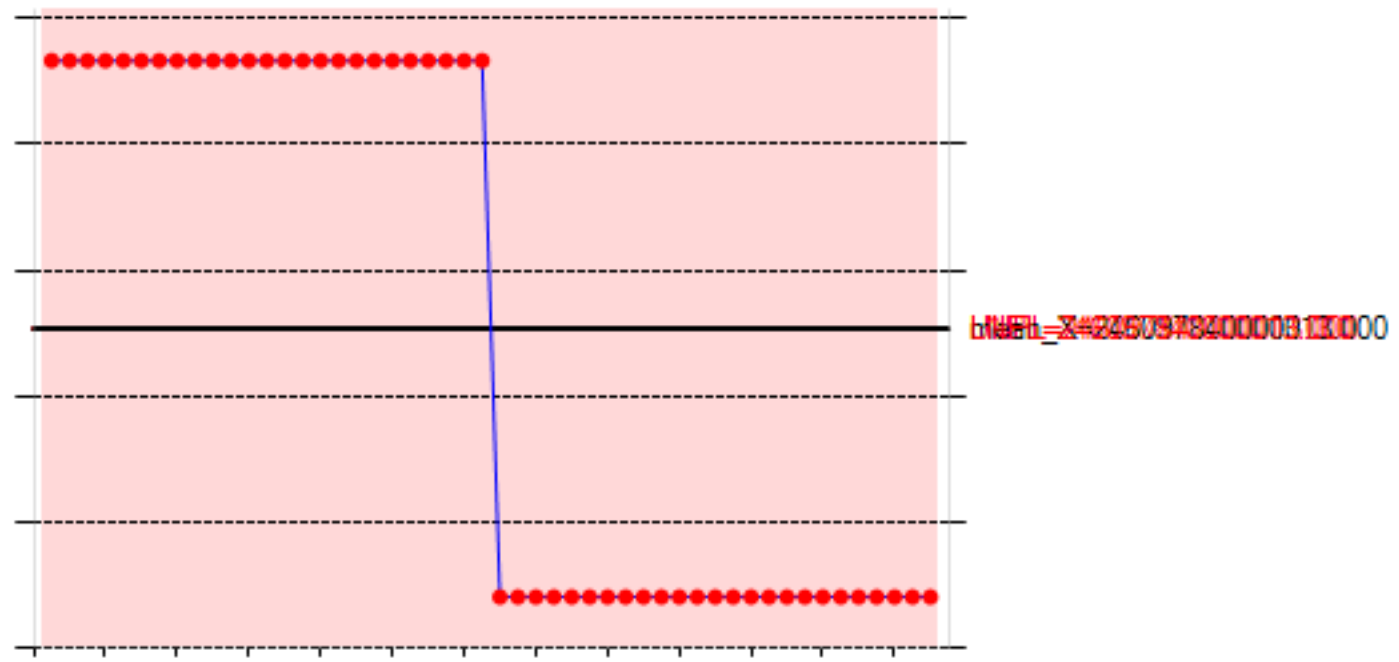
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *283.38076*
Median(X) *274.4765*
Sigma(X) *9.31831669*
std(X) *42.2408154938136*
Probable Error, PE *6.28520461*
Ideal Resolution *10*
Smallest Increment *0.001*
UNPL *311.335710065133*
LNPL *255.425809934868*
URL *34.3426561550152*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

mR, Moving Range



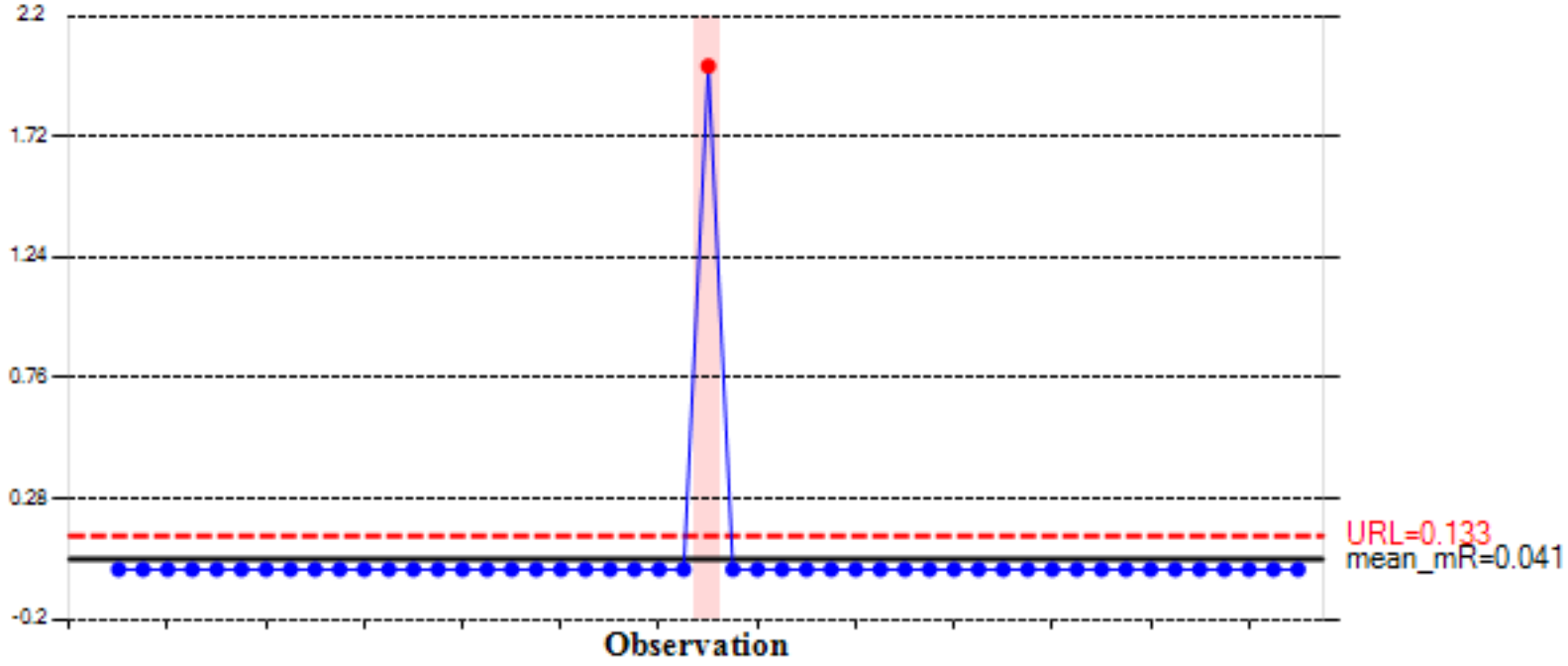
Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



Consistency Check *False*
Blame *[X,mR,*Chunky]*
Observations *50*
Mean(X) *246097840000013*
Median(X) *246097840000013*
Sigma(X) *0.03618469*
std(X) *1*
Probable Error, PE *0.02440657*
Ideal Resolution *0.01*
Smallest Increment *2*
UNPL *246097840000013*
LNPL *246097840000013*
URL *0.133358662613982*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

mR, Moving Range



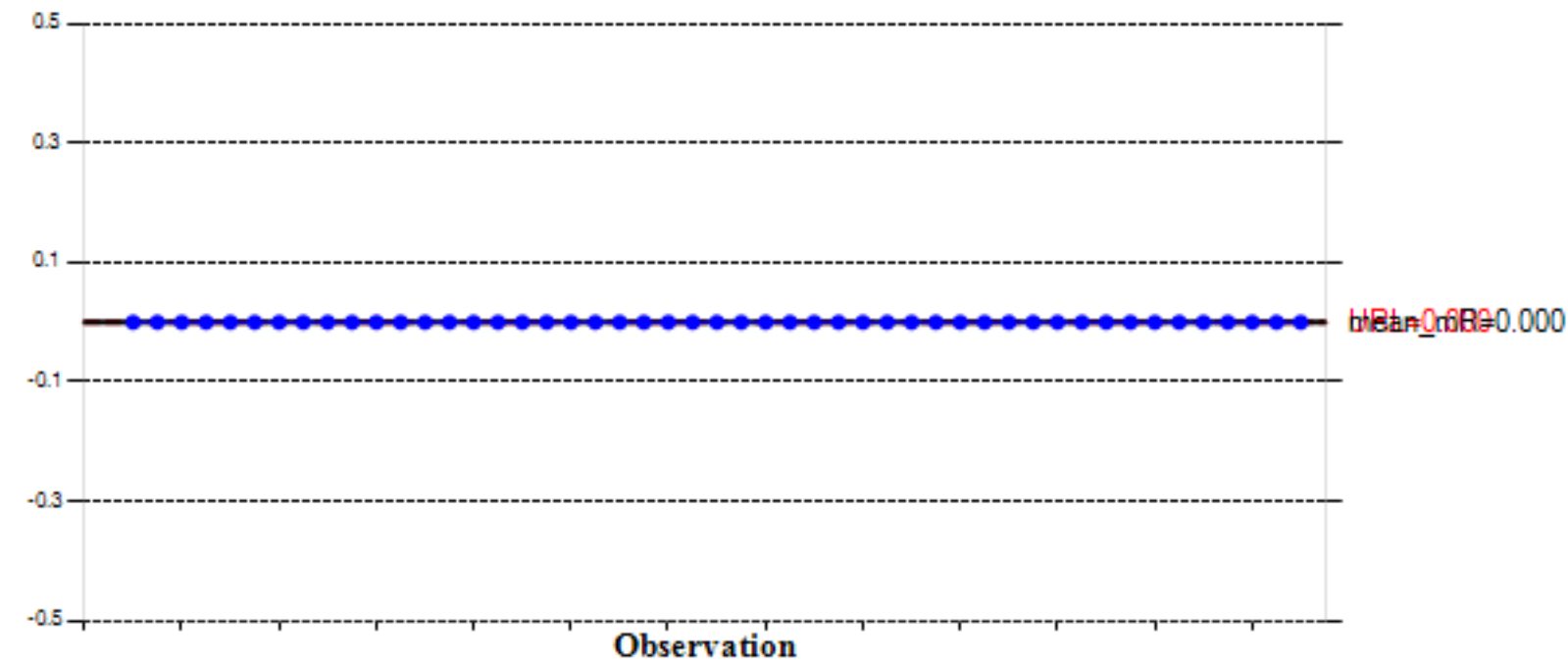
Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

WIFI_2437_CABLE_LOSS

X, Individual Value



mR, Moving Range



Consistency Check	False
Blame	[X,SigmaX,*Chunky]
Observations	50
Mean(X)	45.1
Median(X)	45.1
Sigma(X)	0
std(X)	3.5527136788005E-14
Probable Error, PE	0
Ideal Resolution	1
Smallest Increment	9.22337203685478E+18
UNPL	45.1
LNPL	45.1
URL	0
Upper Spec Limit, USL	NA
Lower Spec Limit, LSL	NA
Capability Ration, Cp	
Centered Capability Ration, Cpk	
Performance Ratio, Pp	
Centered Performance Ratio, Ppk	
Interpretation	

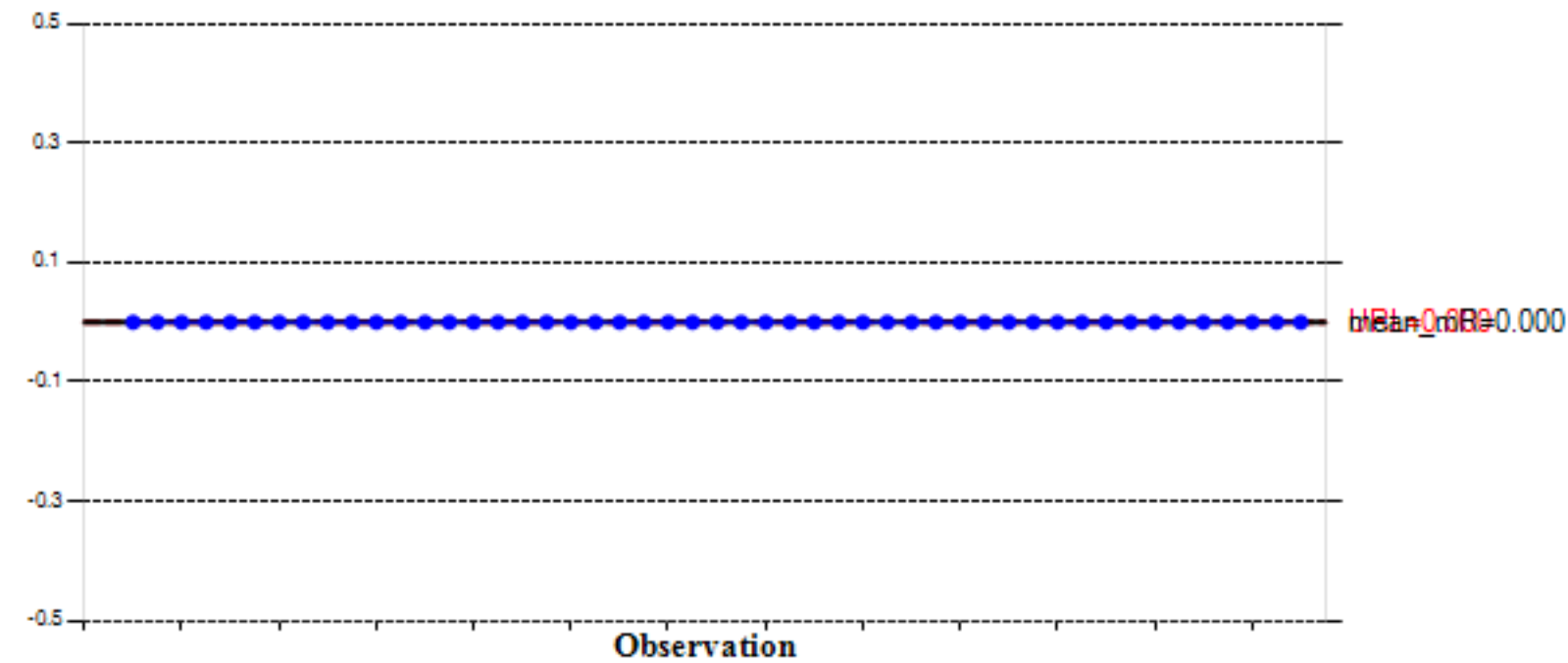
Data Start Time 2024-05-27 10:52:38
Data Stop Time 2024-05-27 15:18:34
Data Range 0 days 04:25:56

WIFI_2462_CABLE_LOSS

X, Individual Value



mR, Moving Range



Consistency Check *False*
Blame *[X,SigmaX,*Chunky]*
Observations *50*
Mean(X) *42.4*
Median(X) *42.4*
Sigma(X) *0*
std(X) *3.5527136788005E-14*
Probable Error, PE *0*
Ideal Resolution *1*
Smallest Increment *9.22337203685478E+18*
UNPL *42.4*
LNPL *42.4*
URL *0*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

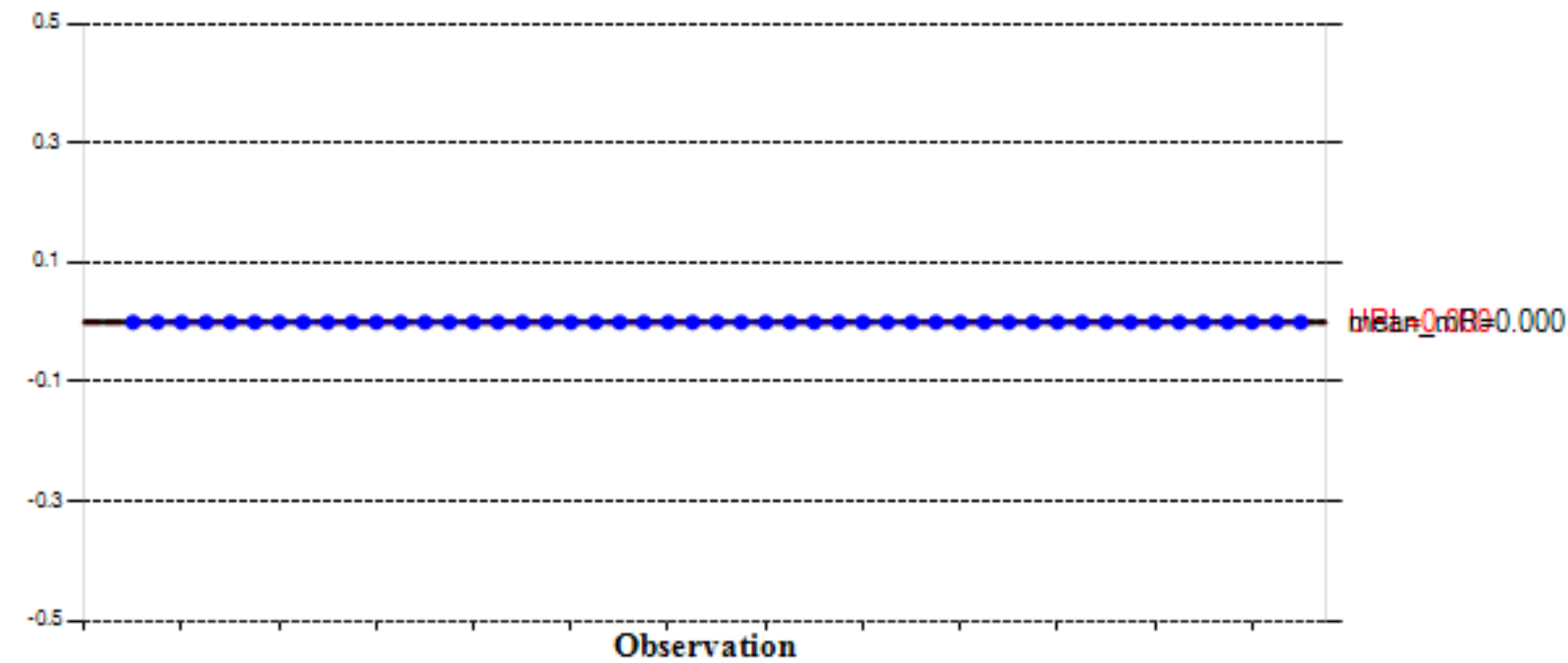
Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

WIFI_5500_CABLE_LOSS

X, Individual Value



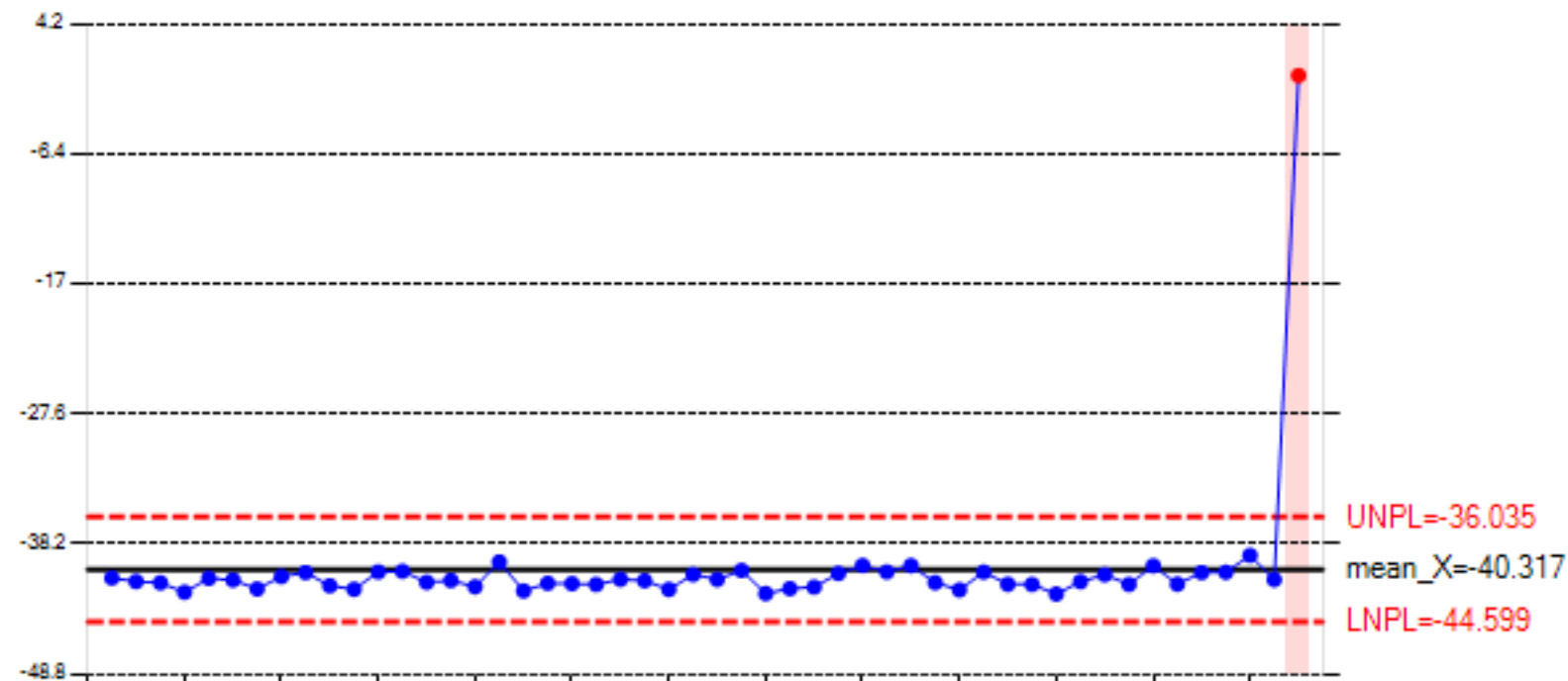
mR, Moving Range



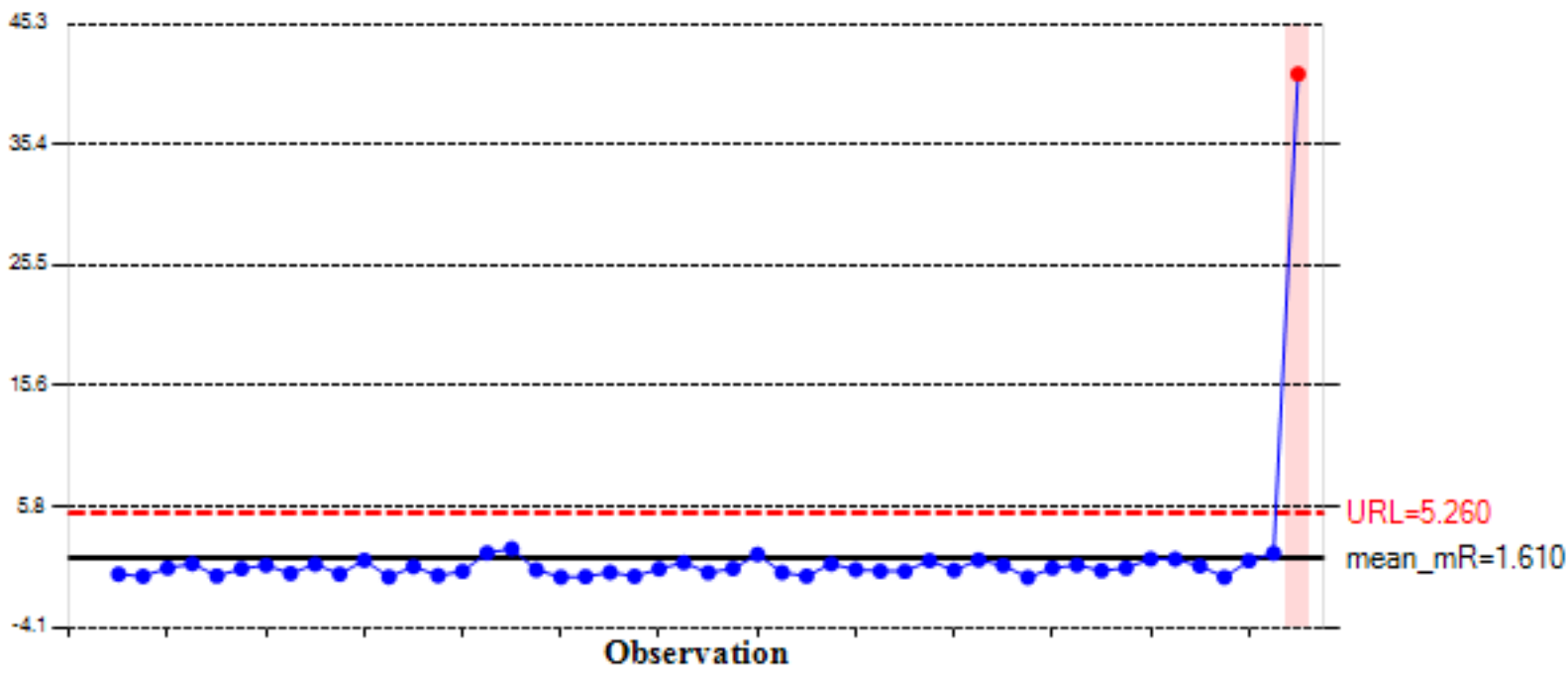
Consistency Check *False*
Blame *[X,SigmaX,*Chunky]*
Observations *50*
Mean(X) *32.4*
Median(X) *32.4*
Sigma(X) *0*
std(X) *2.1316282072803E-14*
Probable Error, PE *0*
Ideal Resolution *1*
Smallest Increment *9.22337203685478E+18*
UNPL *32.4*
LNPL *32.4*
URL *0*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



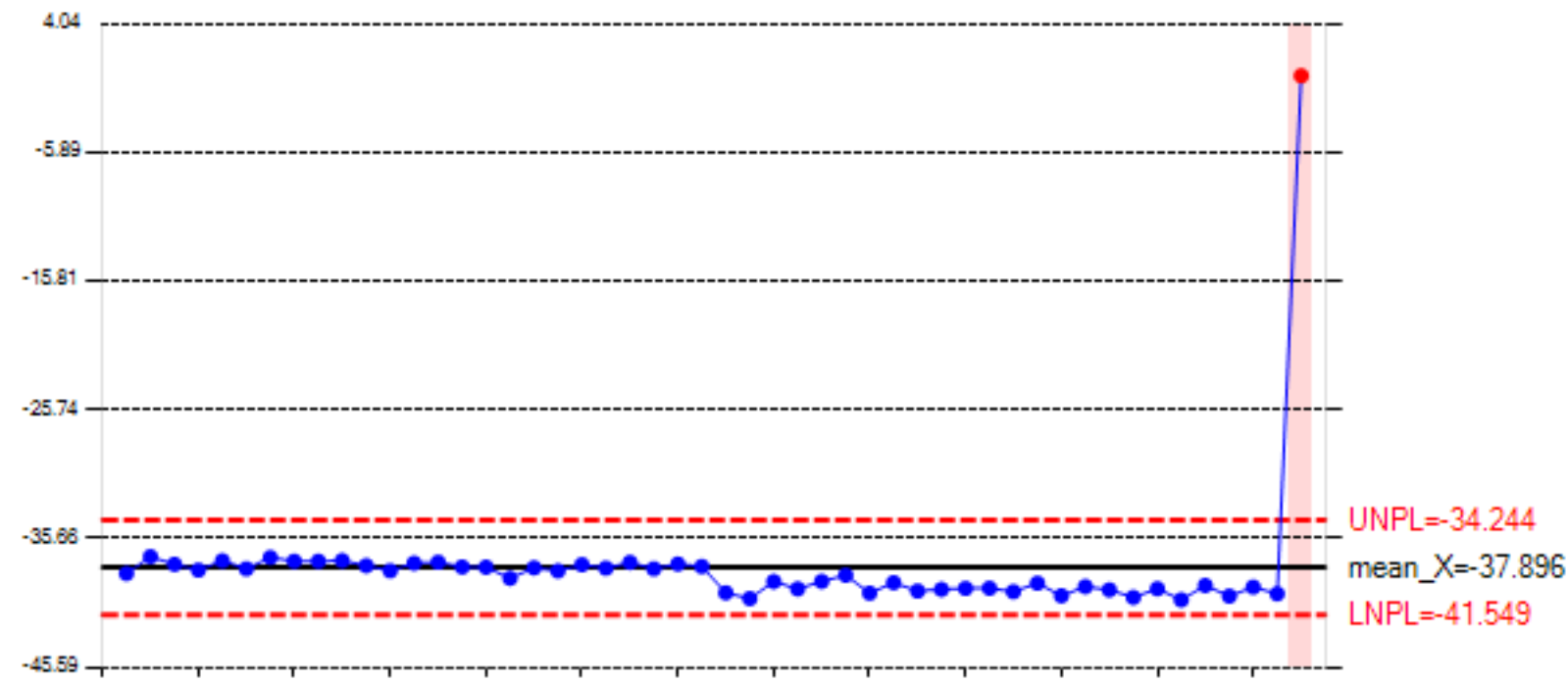
mR, Moving Range



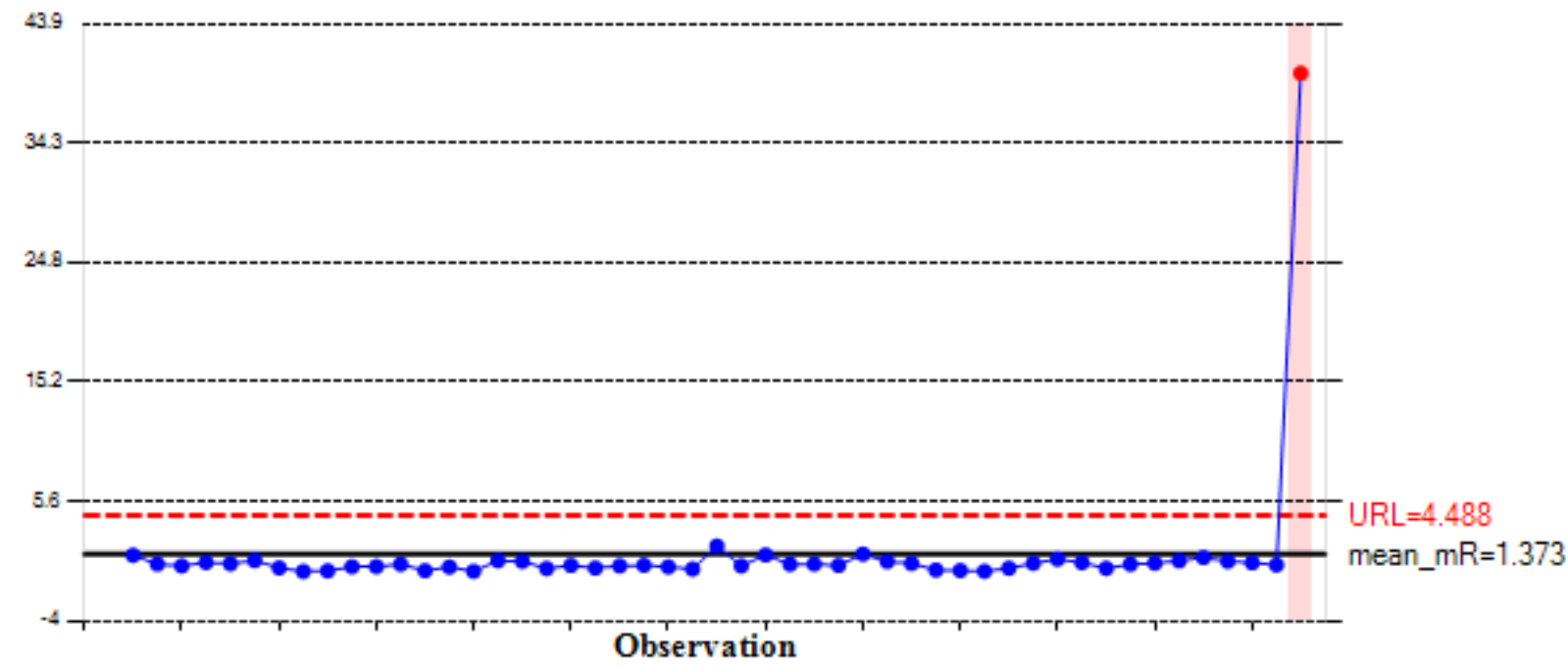
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-40.316896*
Median(X) *-41.2215*
Sigma(X) *1.42724888*
std(X) *5.80048716860782*
Probable Error, PE *0.96267937*
Ideal Resolution *1*
Smallest Increment *0.0029*
UNPL *-36.0351493651759*
LNPL *-44.5986426348241*
URL *5.26012574088146*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



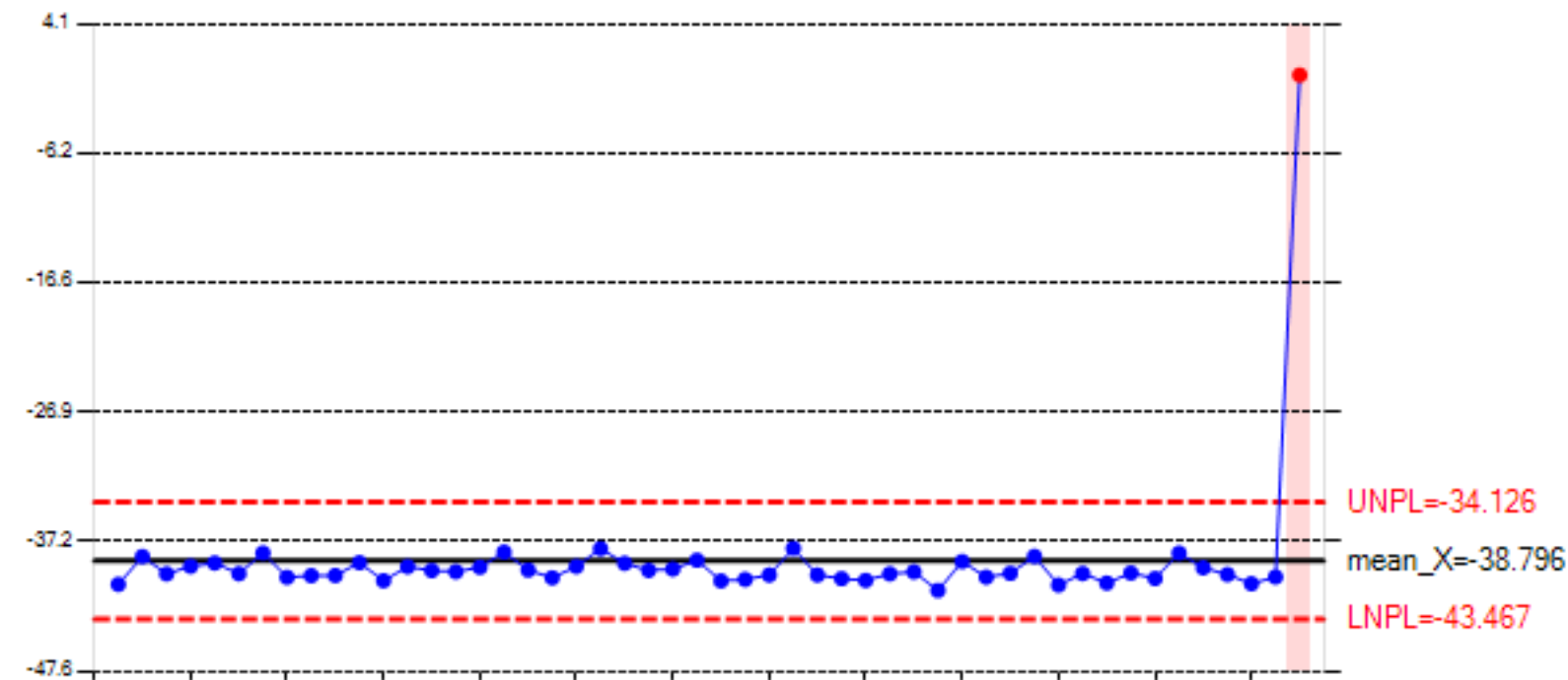
mR, Moving Range



Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-37.896444*
Median(X) *-38.43805*
Sigma(X) *1.21761471*
std(X) *5.50459228281841*
Probable Error, PE *0.82128112*
Ideal Resolution *1*
Smallest Increment *0.0004*
UNPL *-34.24359988363*
LNPL *-41.54928811637*
URL *4.48751899696049*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

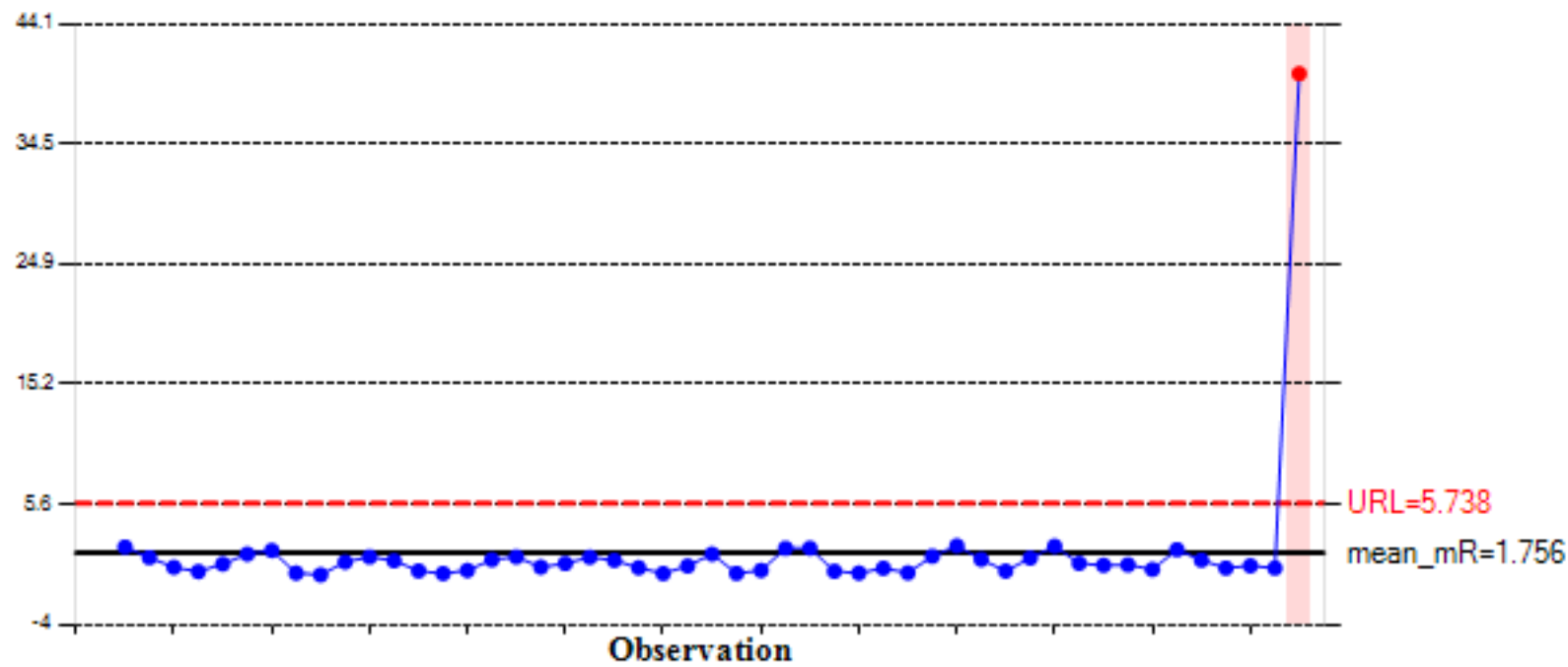
X, Individual Value



Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-38.796054*
Median(X) *-39.7771*
Sigma(X) *1.55684614*
std(X) *5.59645979645025*
Probable Error, PE *1.05009272*
Ideal Resolution *1*
Smallest Increment *0.0013*
UNPL *-34.1255155718628*
LNPL *-43.4665924281372*
URL *5.73775645896657*

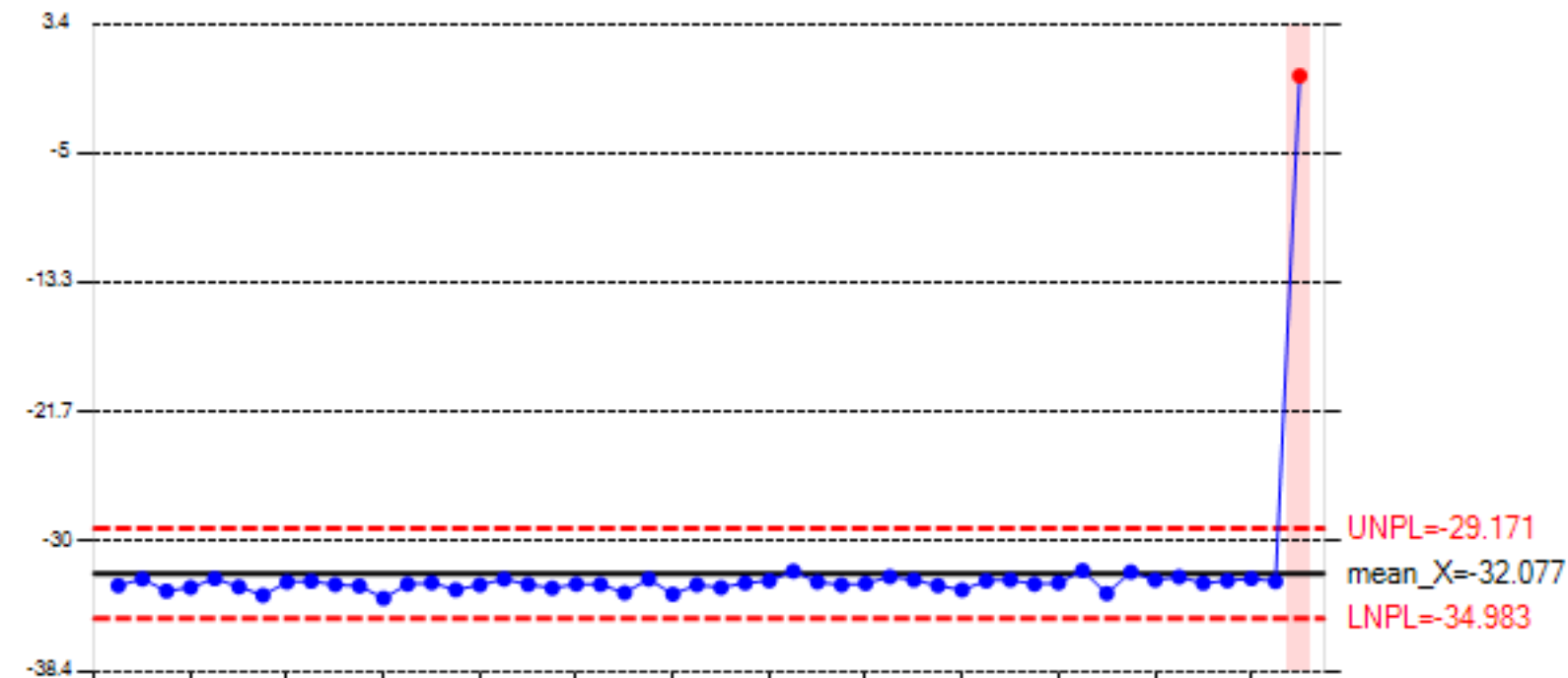
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

mR, Moving Range

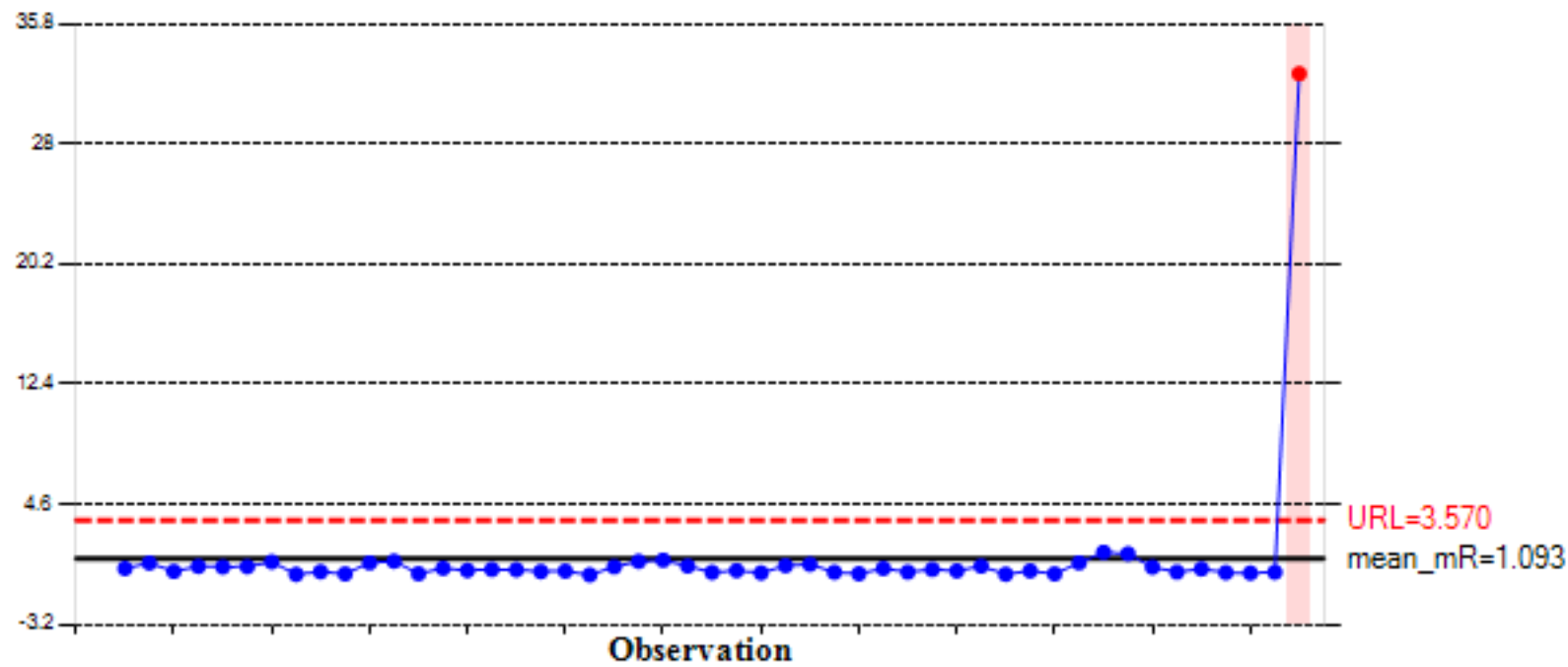


Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



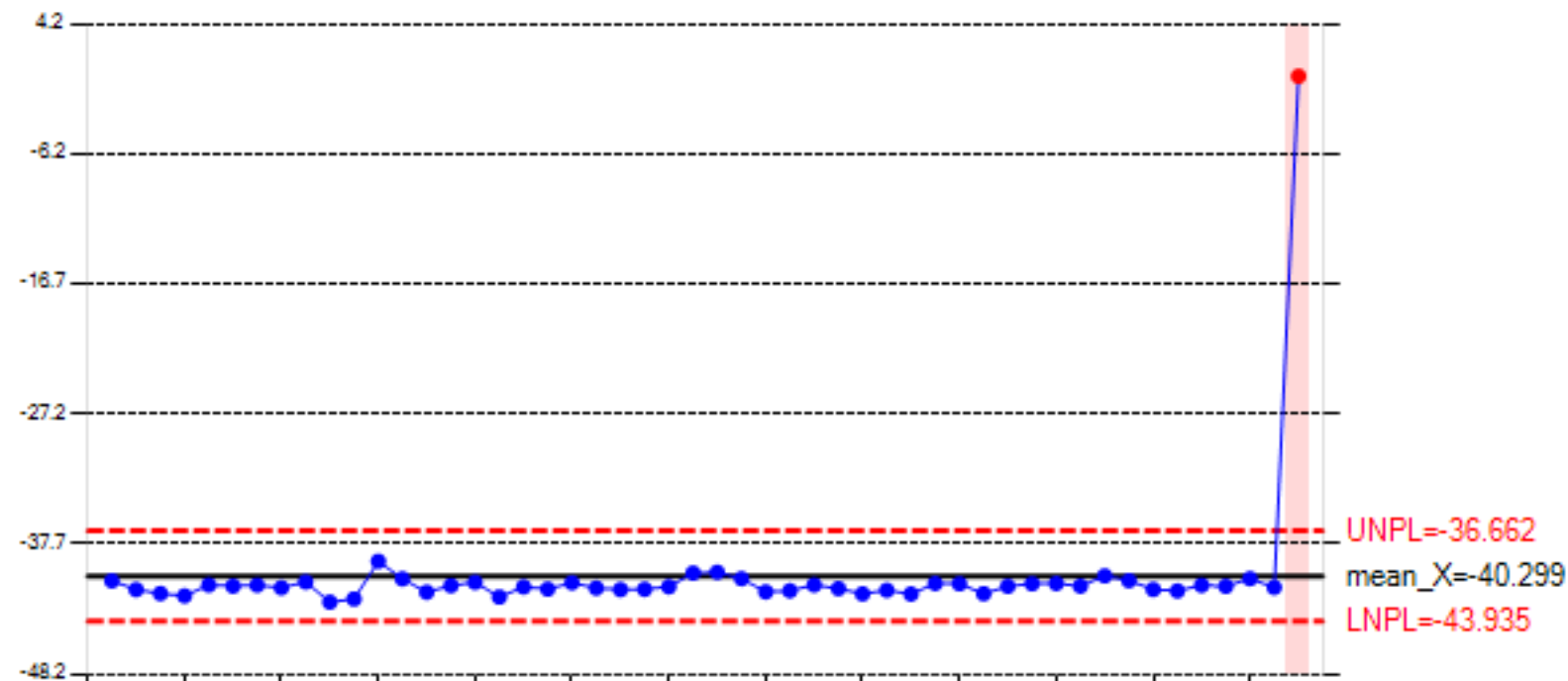
mR, Moving Range



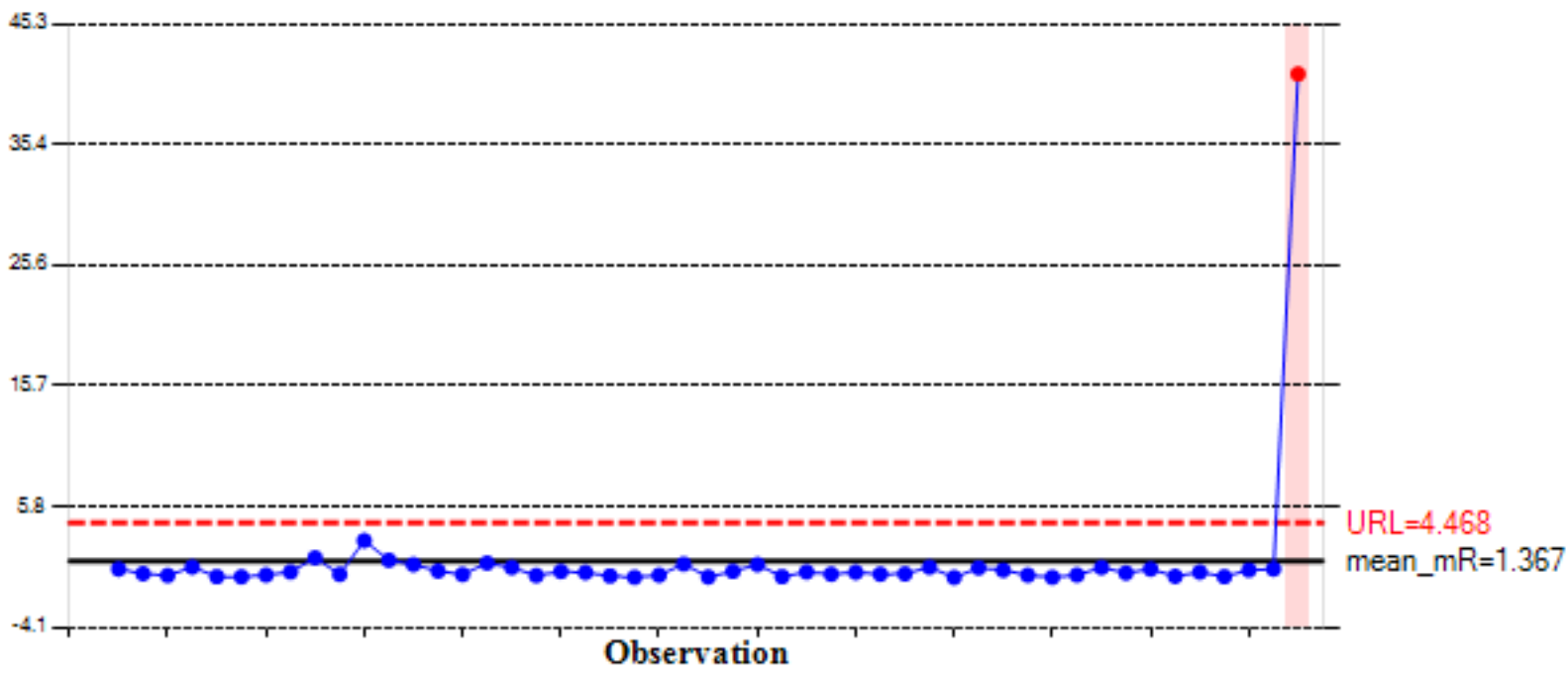
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-32.077034*
Median(X) *-32.714*
Sigma(X) *0.96878528*
std(X) *4.59709114887273*
Probable Error, PE *0.65344567*
Ideal Resolution *1*
Smallest Increment *0.0004*
UNPL *-29.1706781597916*
LNPL *-34.9833898402084*
URL *3.57045814969605*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



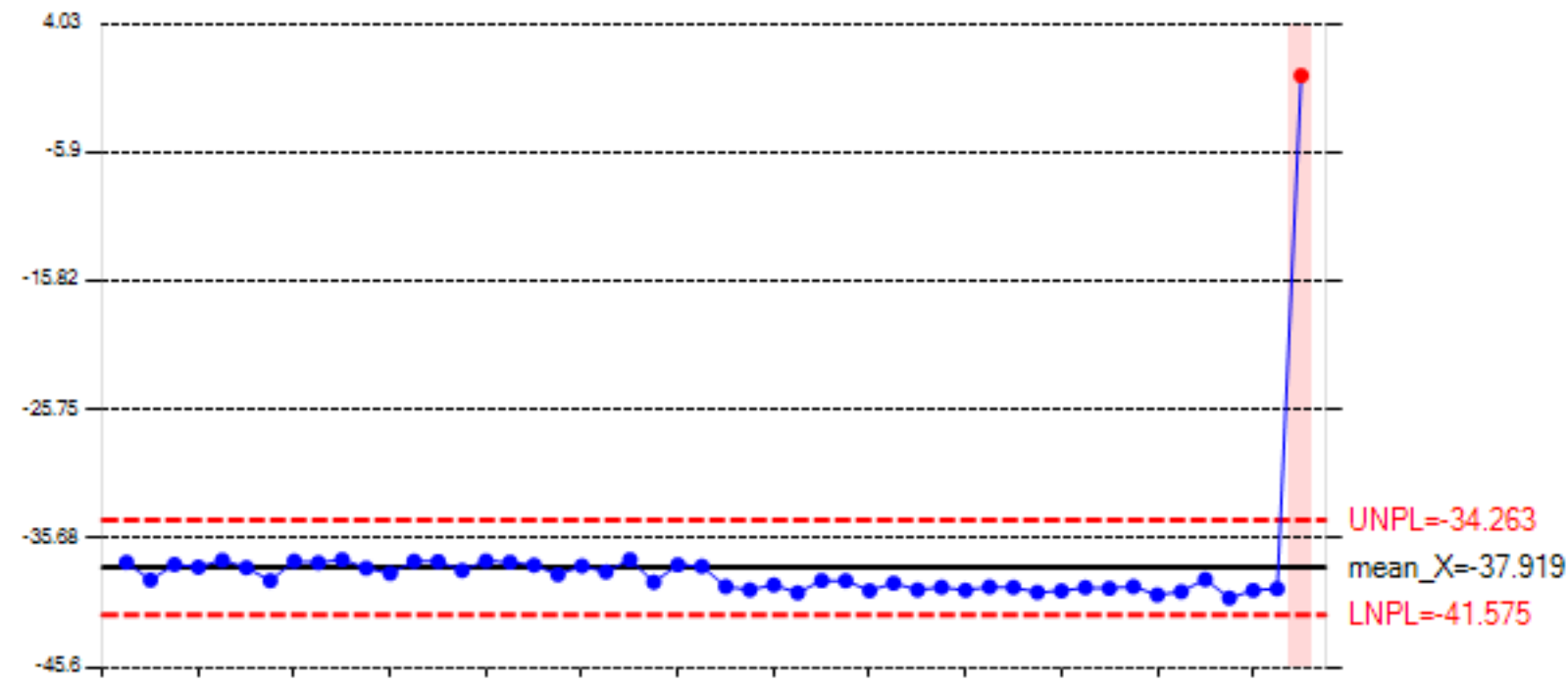
mR, Moving Range



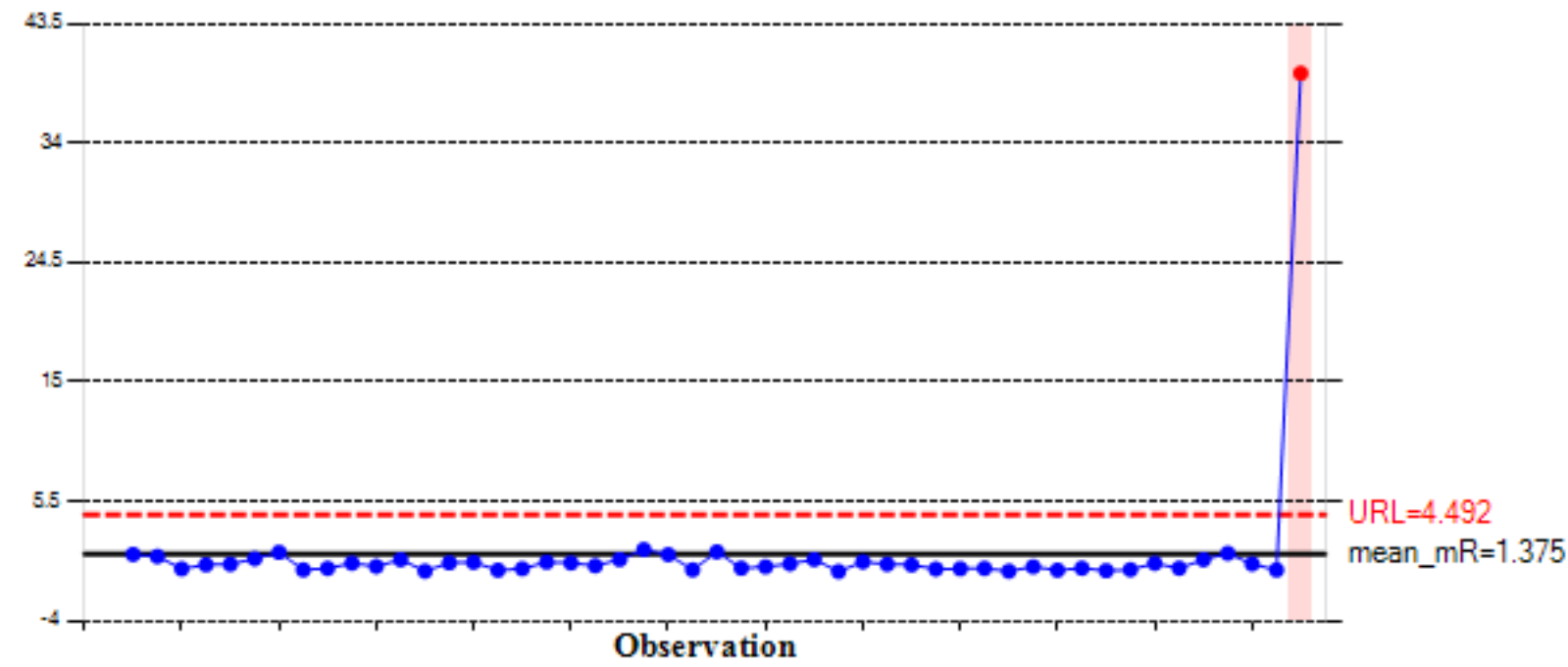
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-40.298796*
Median(X) *-41.1127*
Sigma(X) *1.21219967*
std(X) *5.78450806018835*
Probable Error, PE *0.81762868*
Ideal Resolution *1*
Smallest Increment *0.0001*
UNPL *-36.6621969986973*
LNPL *-43.9353950013026*
URL *4.4675618731003*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



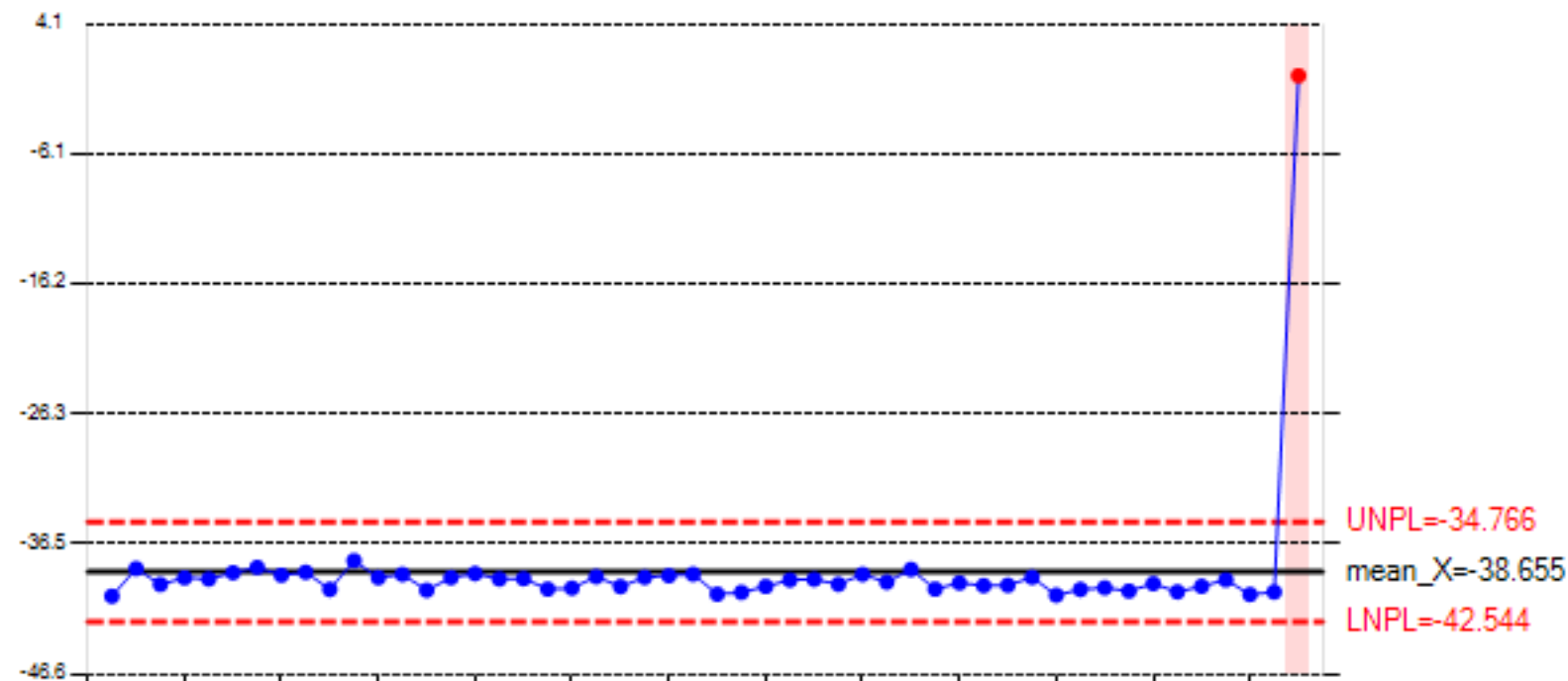
mR, Moving Range



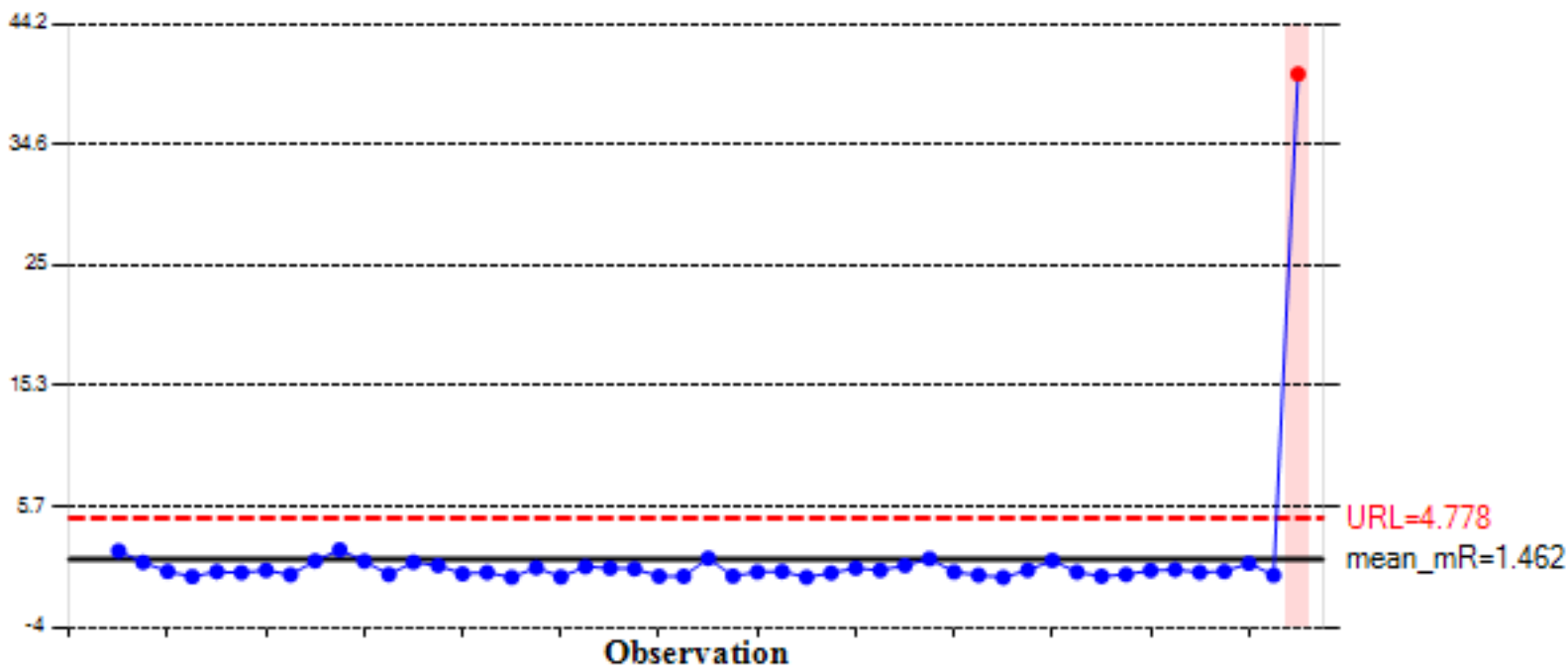
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-37.918816*
Median(X) *-38.9127*
Sigma(X) *1.2187111*
std(X) *5.49463444980137*
Probable Error, PE *0.82202064*
Ideal Resolution *1*
Smallest Increment *0.0002*
UNPL *-34.2626826956144*
LNPL *-41.5749493043856*
URL *4.49155976443769*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



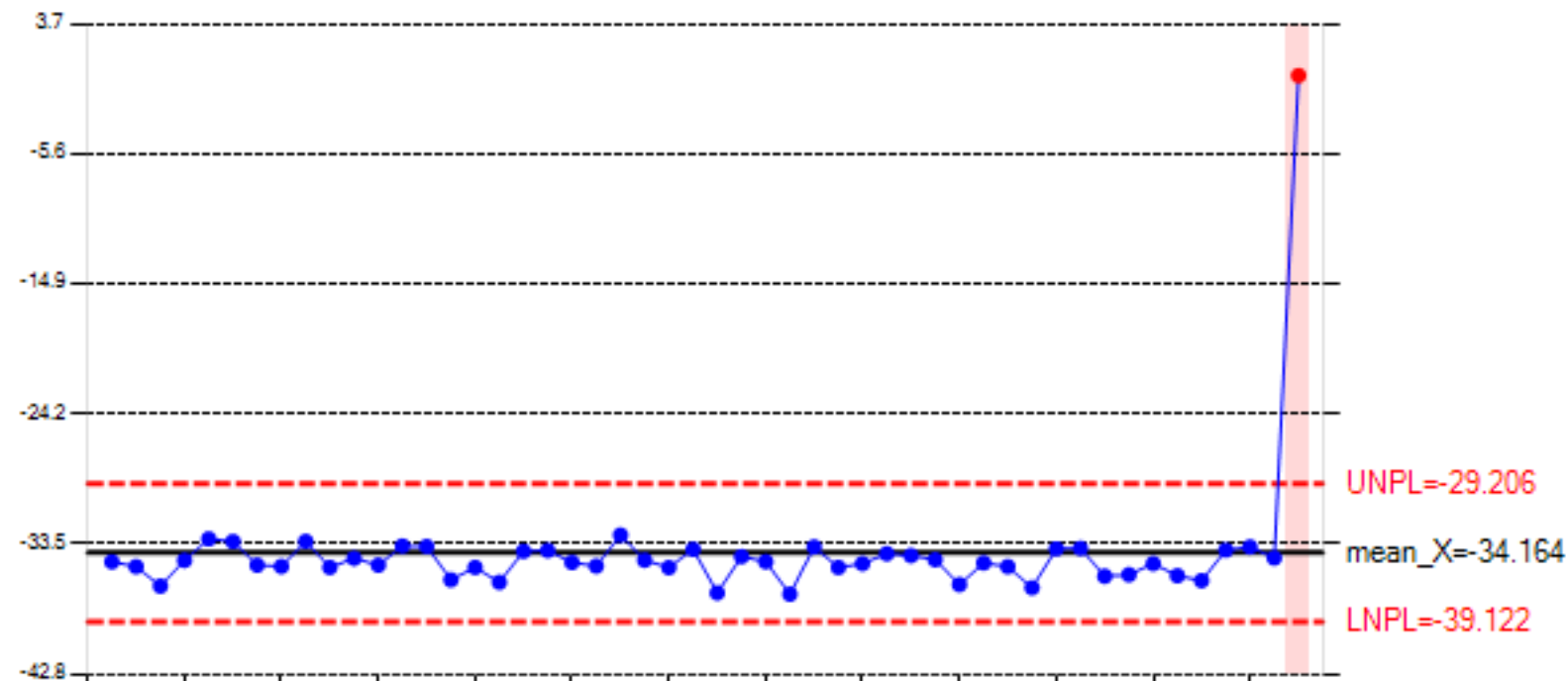
mR, Moving Range



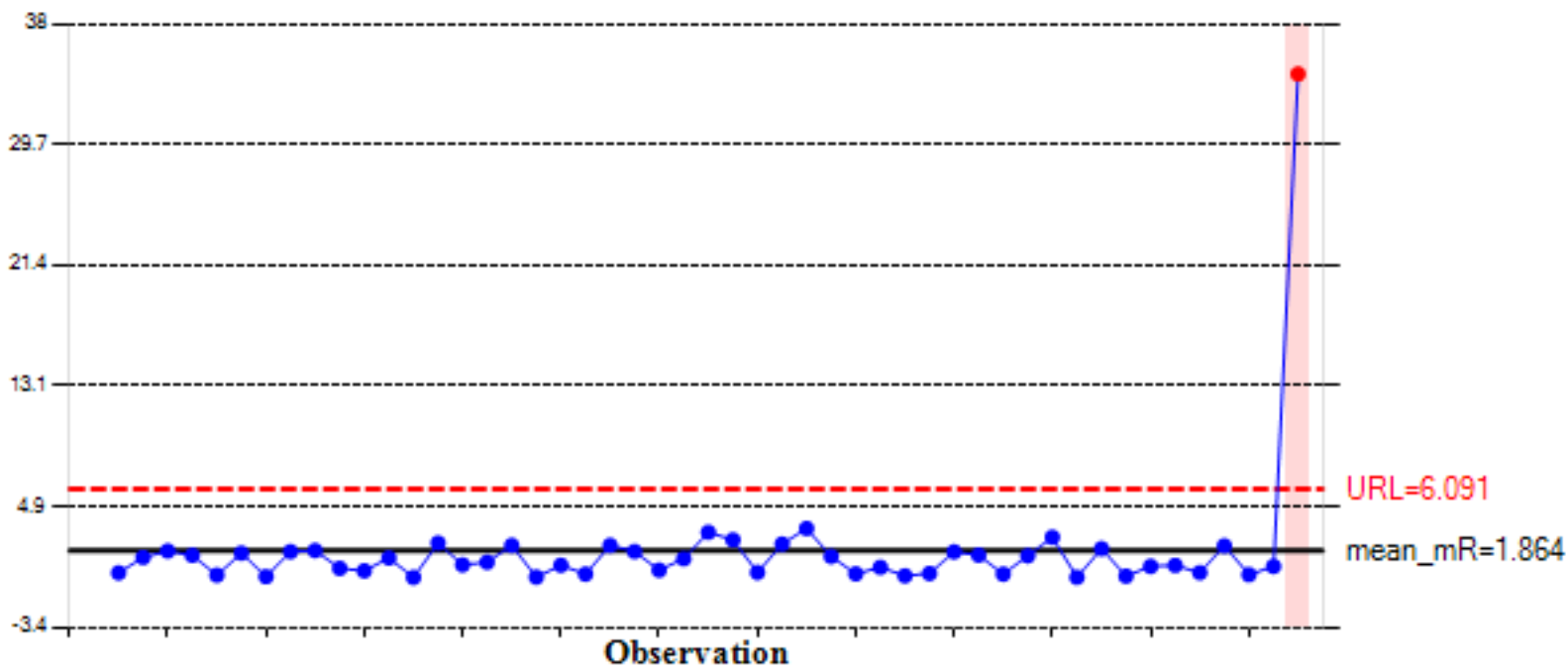
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-38.654956*
Median(X) *-39.36725*
Sigma(X) *1.29643581*
std(X) *5.55723634542063*
Probable Error, PE *0.87444595*
Ideal Resolution *1*
Smallest Increment *0.0007*
UNPL *-34.7656485749023*
LNPL *-42.5442634250977*
URL *4.77801417173252*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



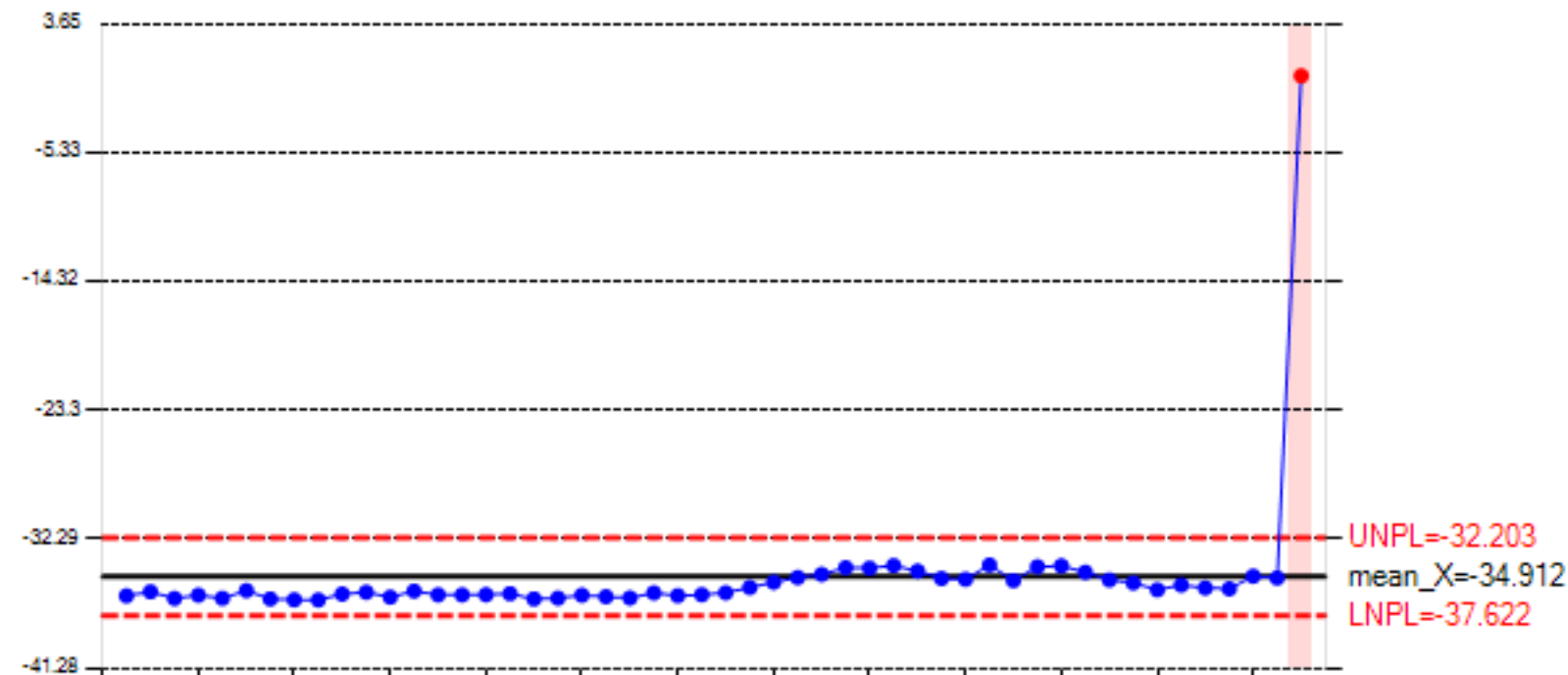
mR, Moving Range



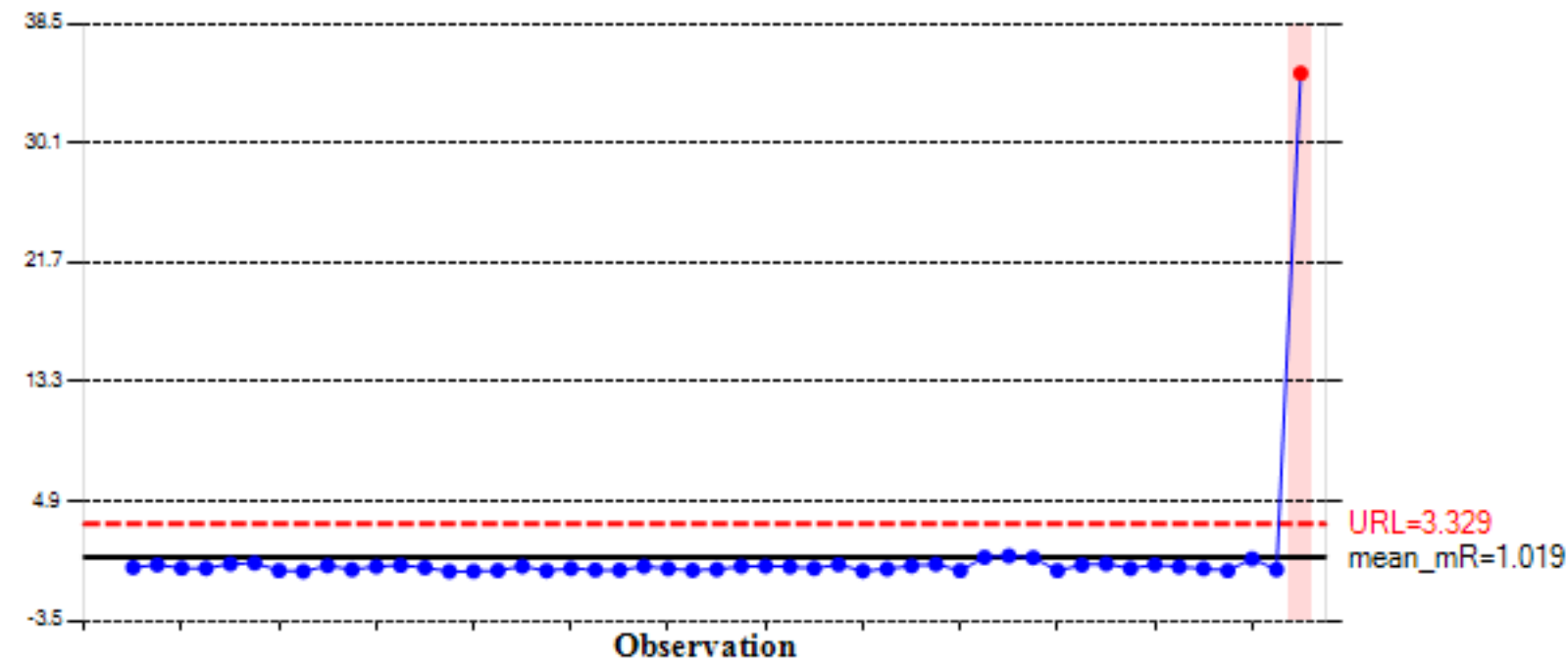
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-34.163834*
Median(X) *-34.8373*
Sigma(X) *1.65259263*
std(X) *4.98176744578107*
Probable Error, PE *1.11467373*
Ideal Resolution *1*
Smallest Increment *0.0008*
UNPL *-29.2060561016066*
LNPL *-39.1216118983934*
URL *6.09063014817629*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



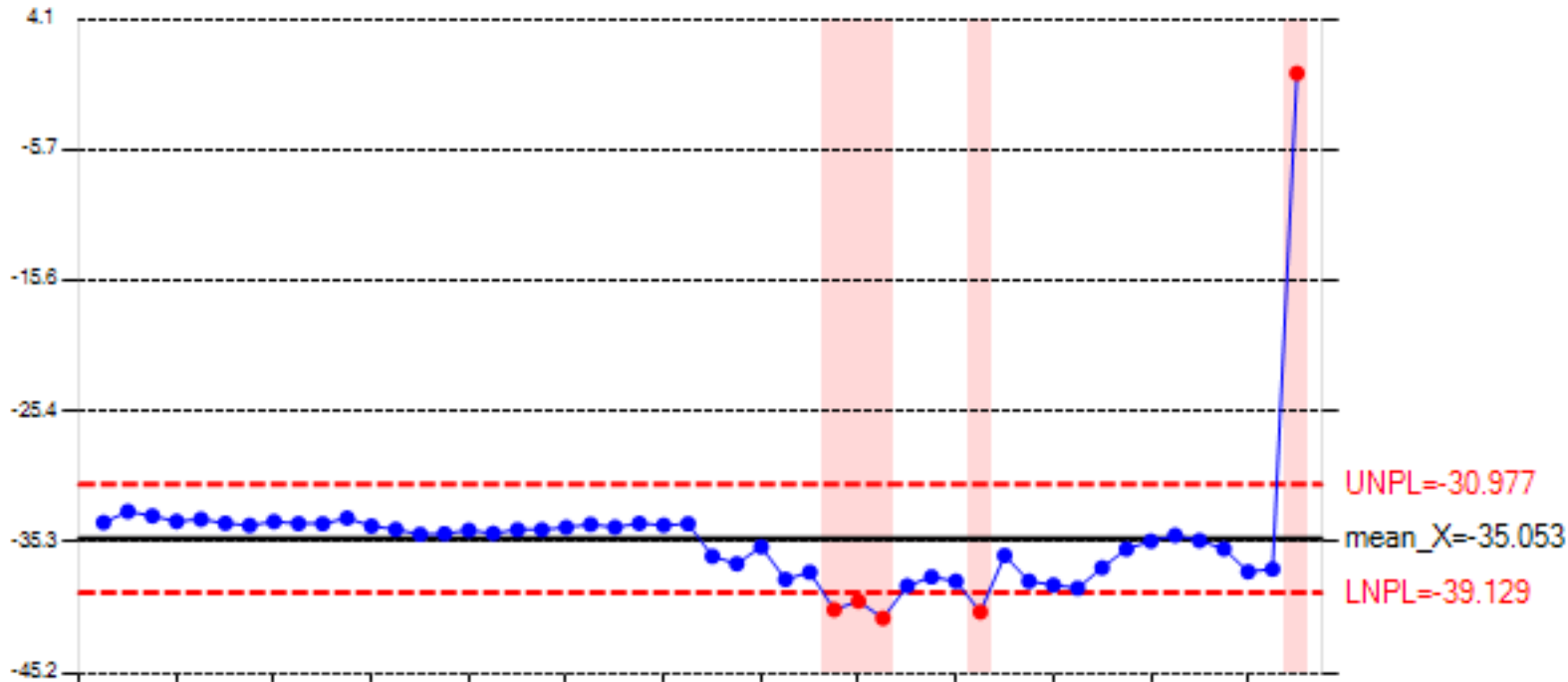
mR, Moving Range



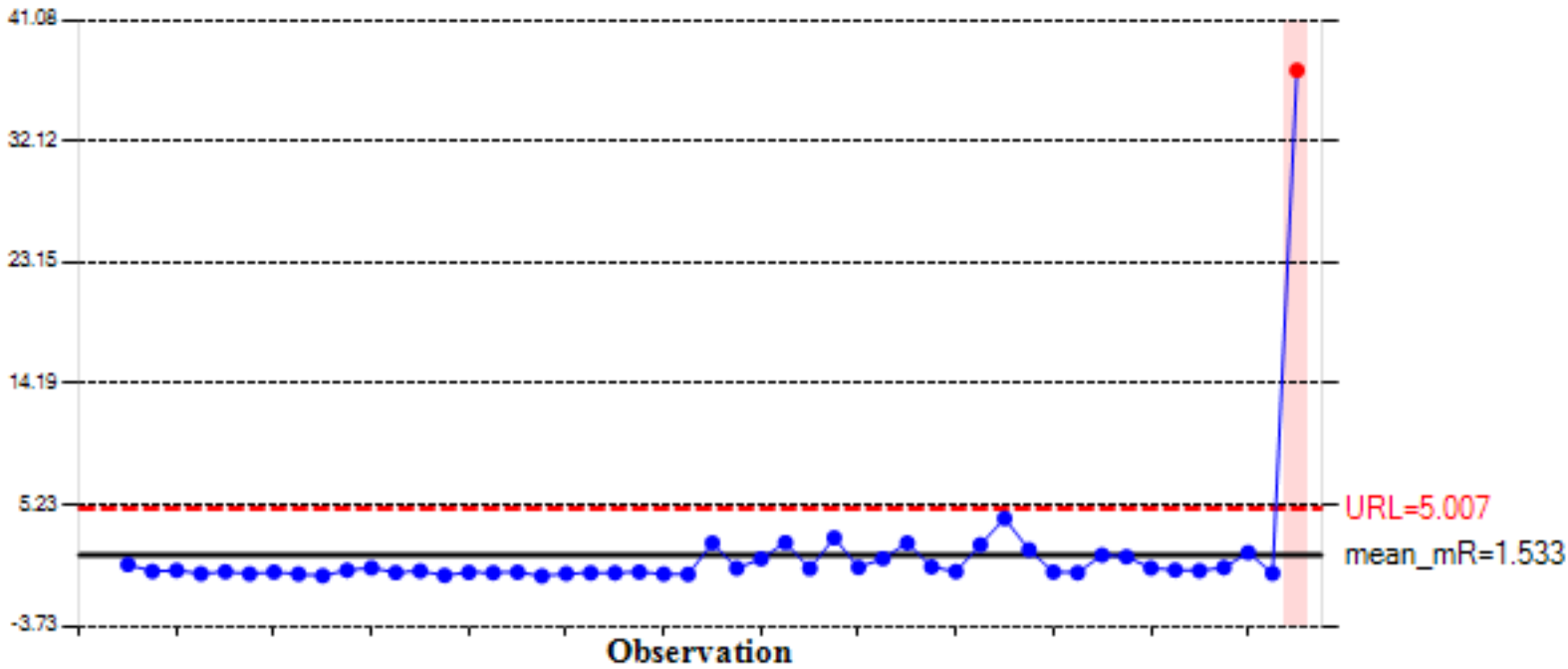
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-34.91247*
Median(X) *-35.9024*
Sigma(X) *0.90329281*
std(X) *5.04376681095587*
Probable Error, PE *0.609271*
Ideal Resolution *1*
Smallest Increment *0.0007*
UNPL *-32.2025915805471*
LNPL *-37.6223484194529*
URL *3.32908563829787*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



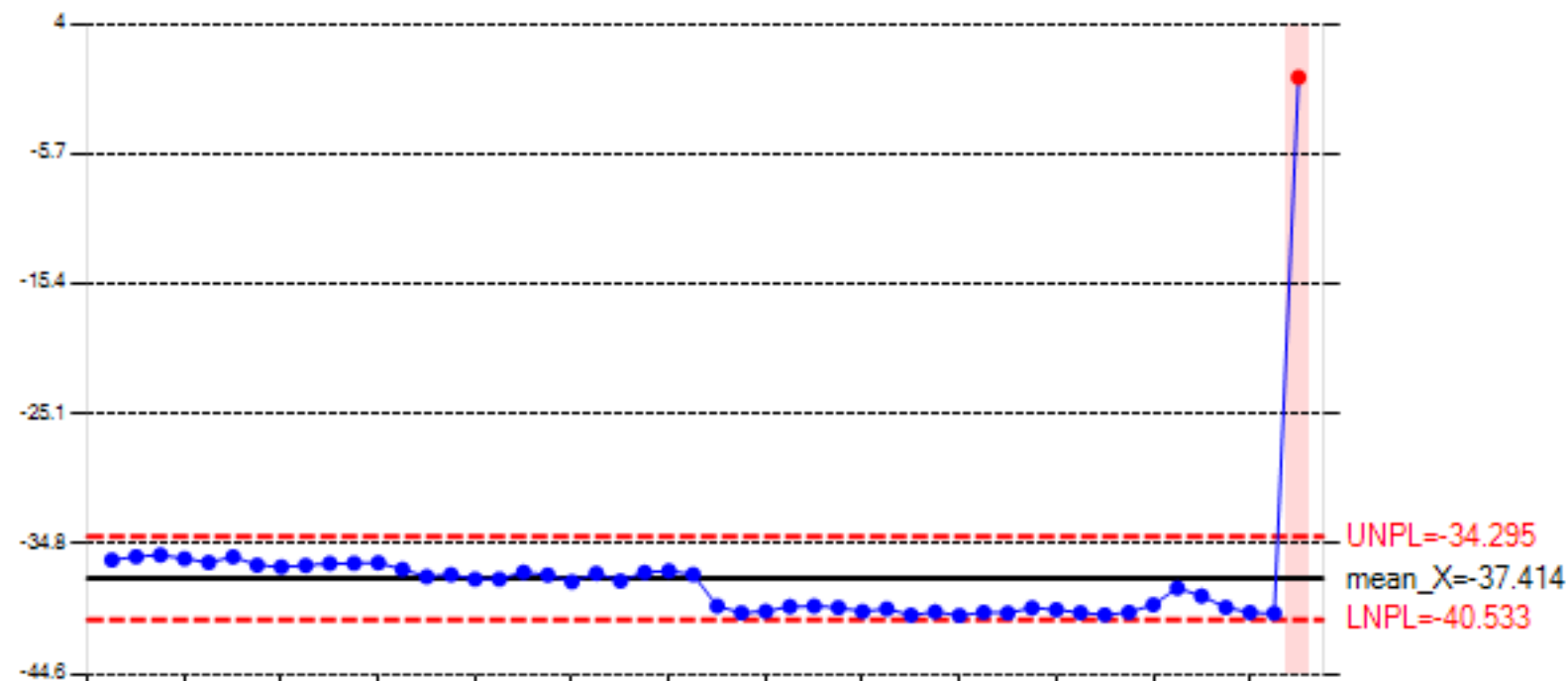
mR, Moving Range



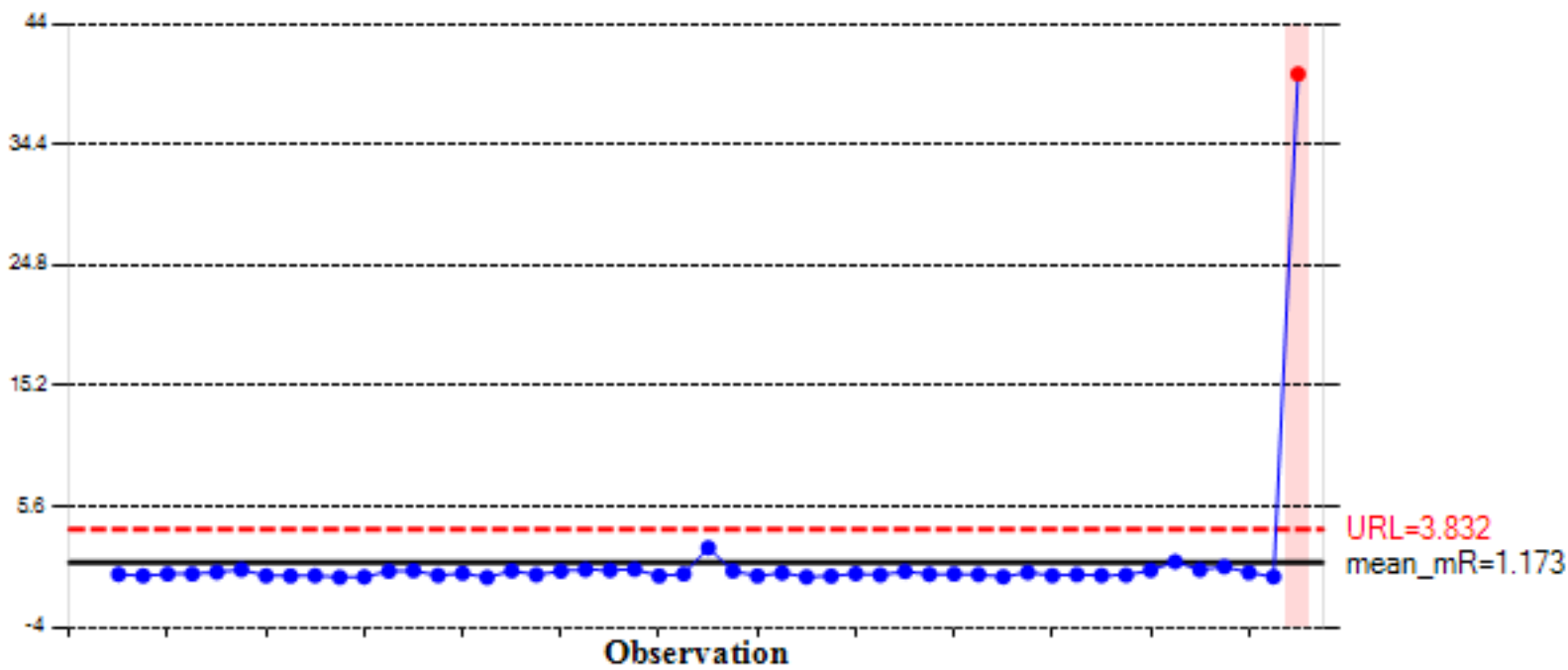
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-35.053396*
Median(X) *-34.7002*
Sigma(X) *1.35867528*
std(X) *5.44994831509291*
Probable Error, PE *0.91642648*
Ideal Resolution *1*
Smallest Increment *0.0018*
UNPL *-30.9773701641337*
LNPL *-39.1294218358663*
URL *5.0073977393617*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



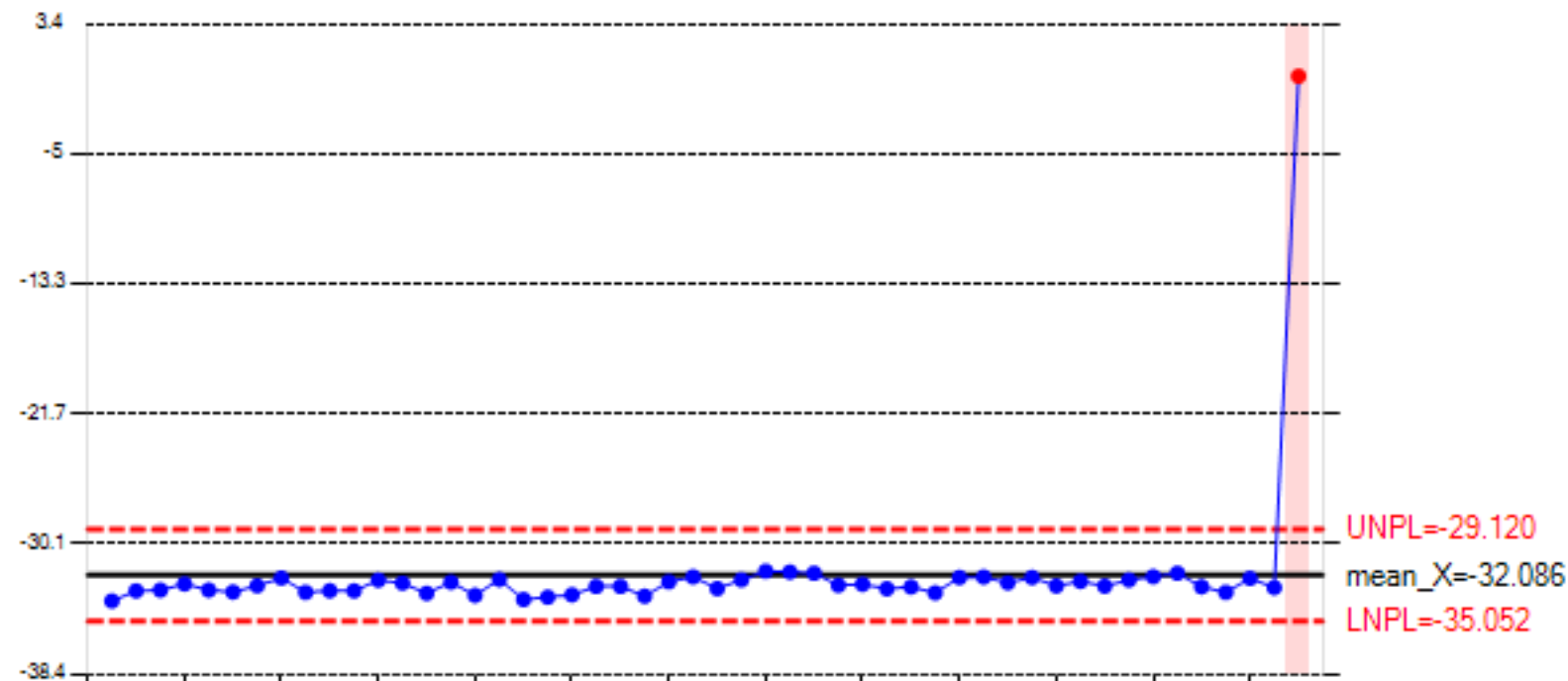
mR, Moving Range



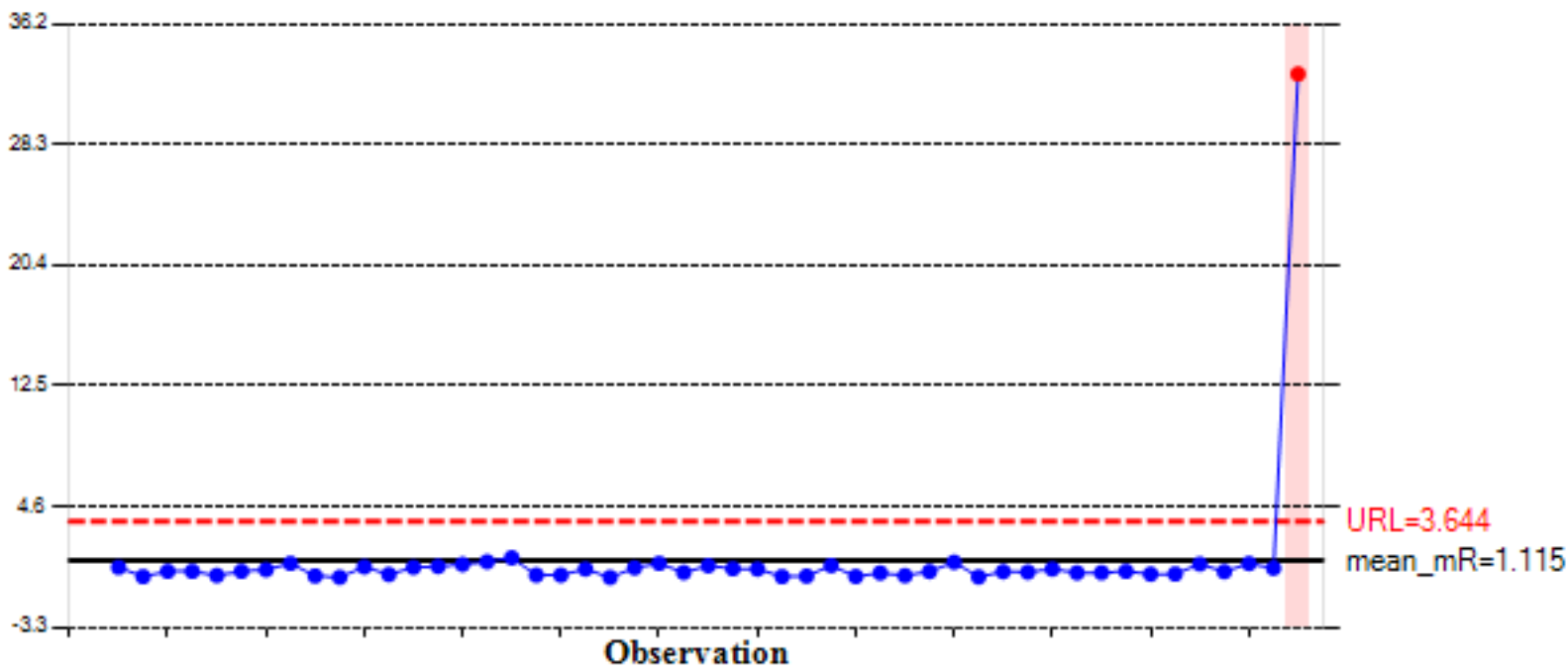
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-37.413958*
Median(X) *-37.64585*
Sigma(X) *1.03970365*
std(X) *5.57450530627032*
Probable Error, PE *0.70128011*
Ideal Resolution *1*
Smallest Increment *0.0006*
UNPL *-34.2948470577508*
LNPL *-40.5330689422493*
URL *3.83182779255319*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



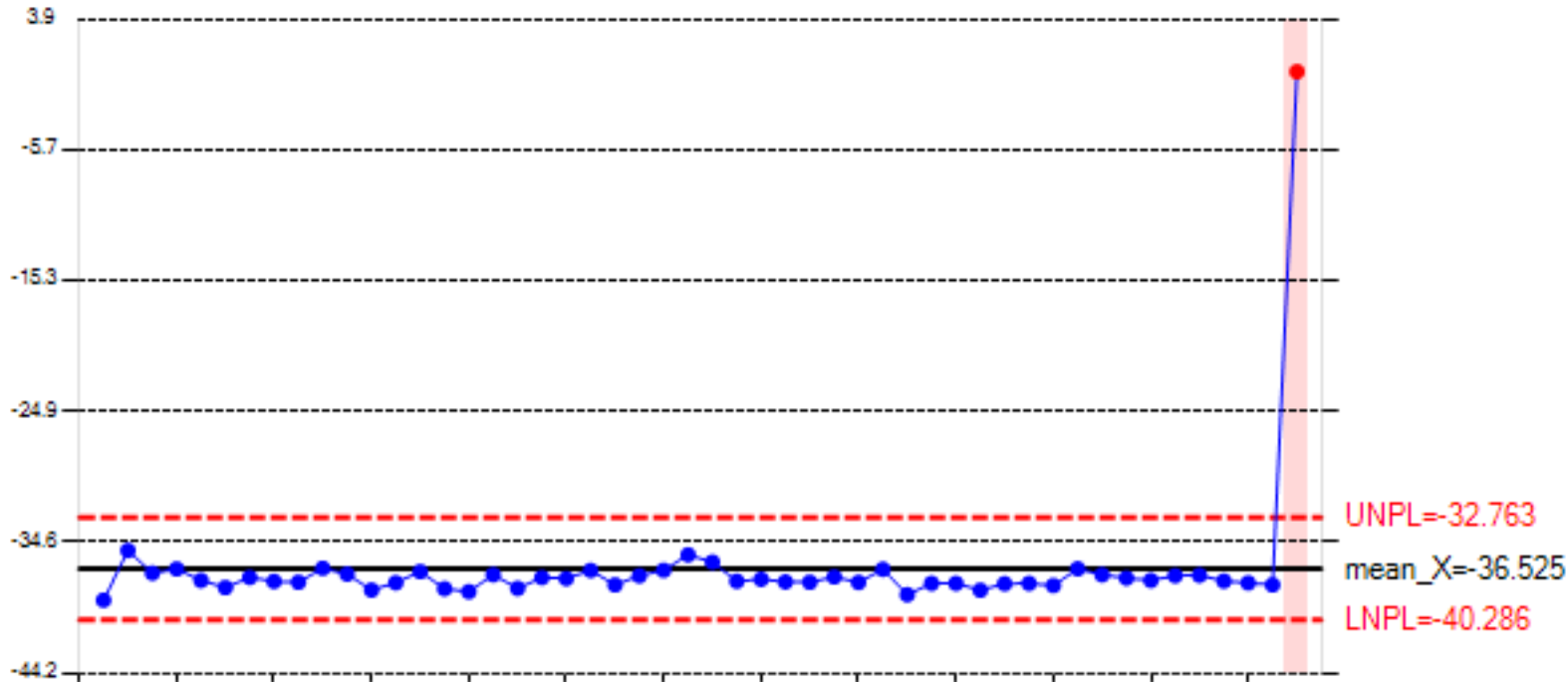
mR, Moving Range



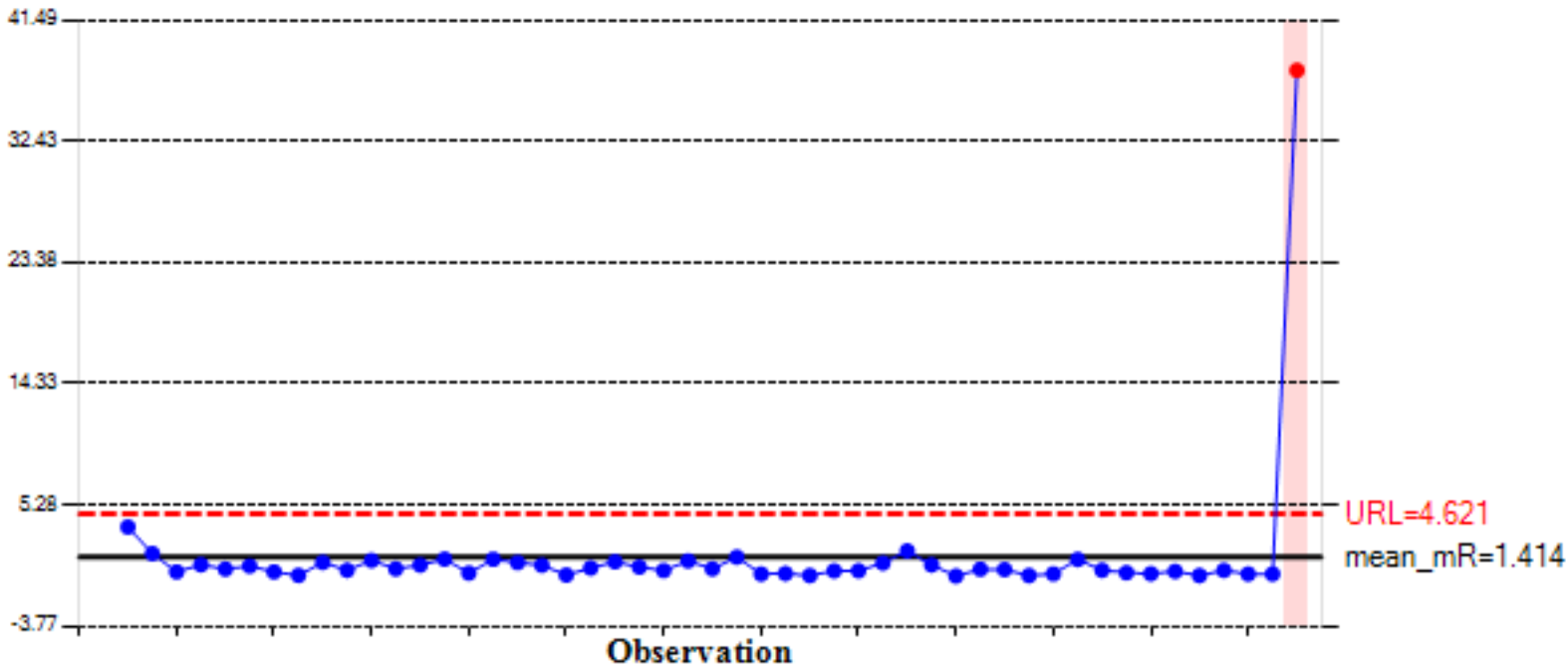
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-32.086372*
Median(X) *-32.7711*
Sigma(X) *0.98863077*
std(X) *4.60734712935937*
Probable Error, PE *0.66683146*
Ideal Resolution *1*
Smallest Increment *0.0003*
UNPL *-29.1204796856274*
LNPL *-35.0522643143726*
URL *3.64359870820668*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



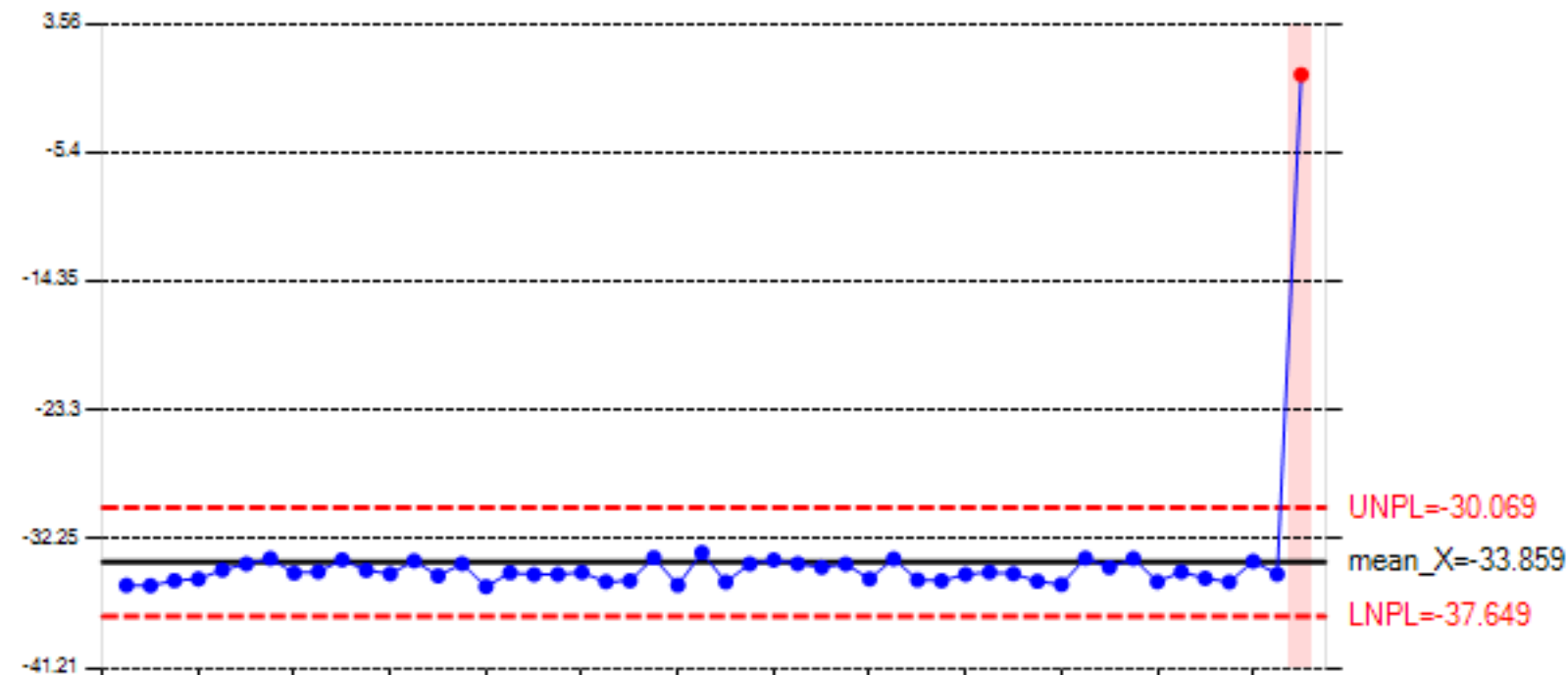
mR, Moving Range



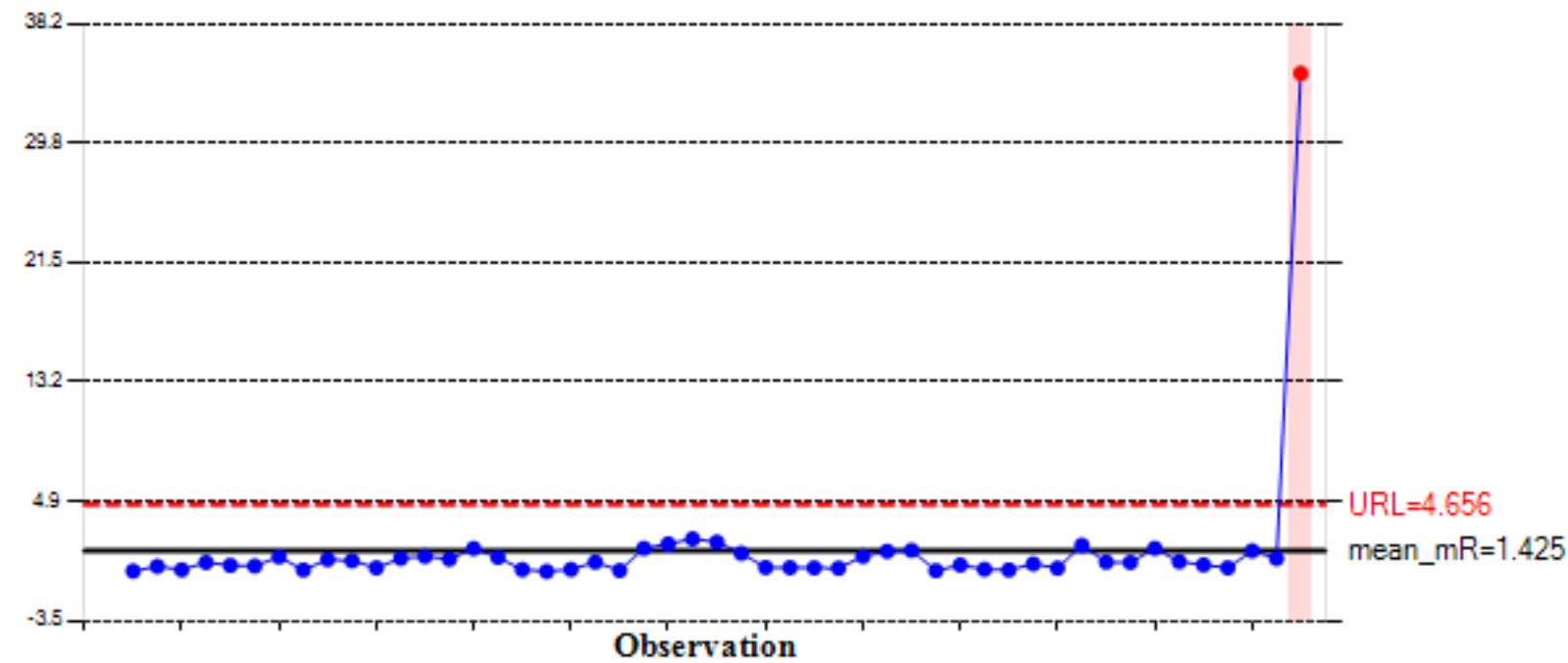
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-36.524548*
Median(X) *-37.3781*
Sigma(X) *1.25382653*
std(X) *5.25990433461446*
Probable Error, PE *0.84570599*
Ideal Resolution *1*
Smallest Increment *0.0007*
UNPL *-32.7630684081633*
LNPL *-40.2860275918367*
URL *4.62097767857143*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



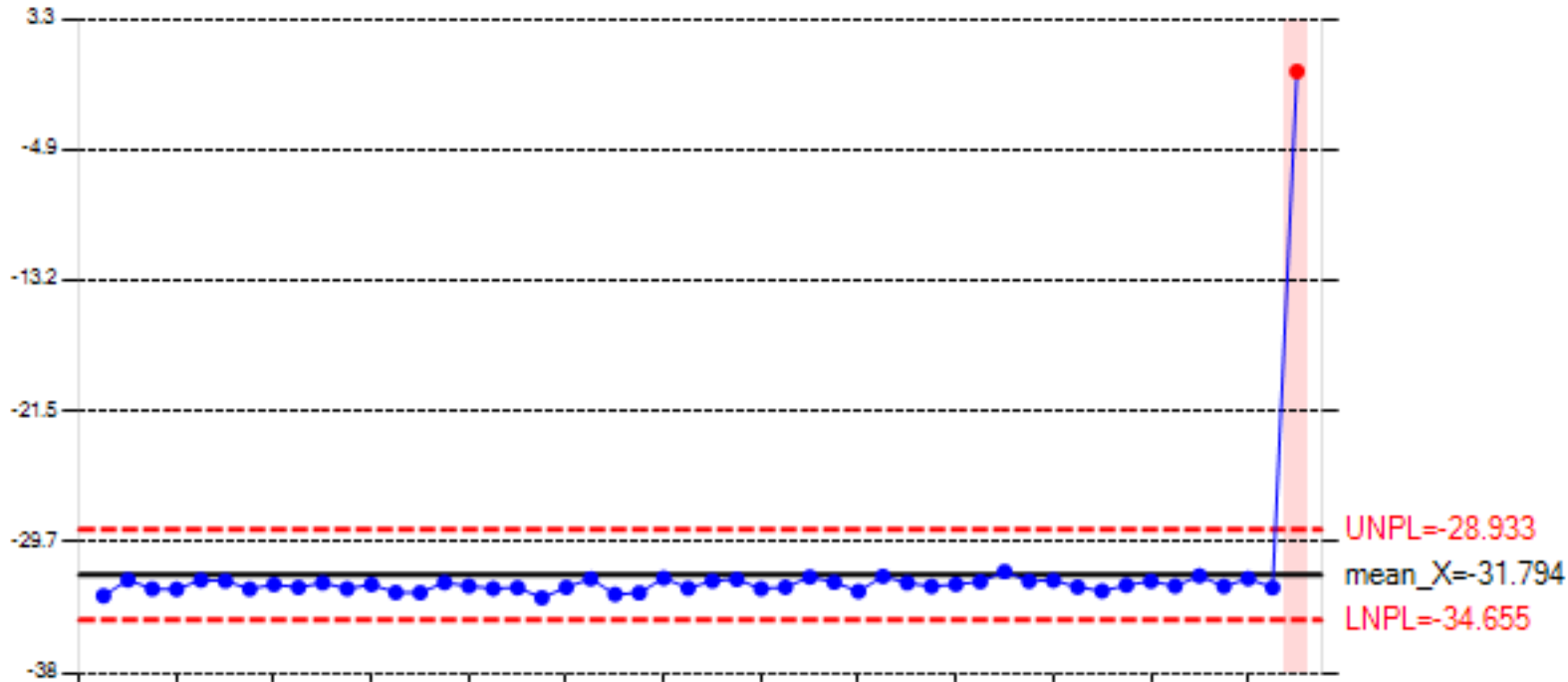
mR, Moving Range



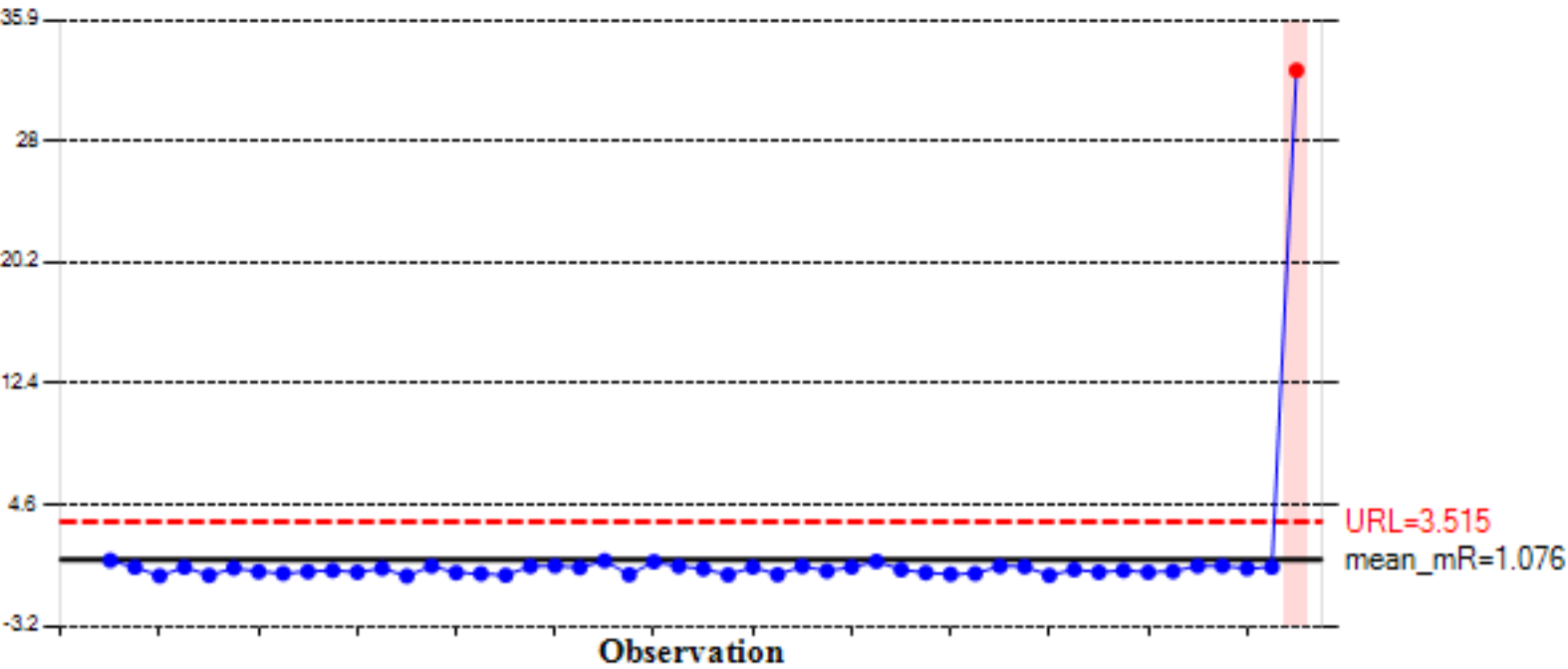
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-33.859154*
Median(X) *-34.6072*
Sigma(X) *1.26332139*
std(X) *4.87764970903857*
Probable Error, PE *0.85211028*
Ideal Resolution *1*
Smallest Increment *0.0019*
UNPL *-30.0691898228398*
LNPL *-37.6491181771602*
URL *4.65597099164134*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



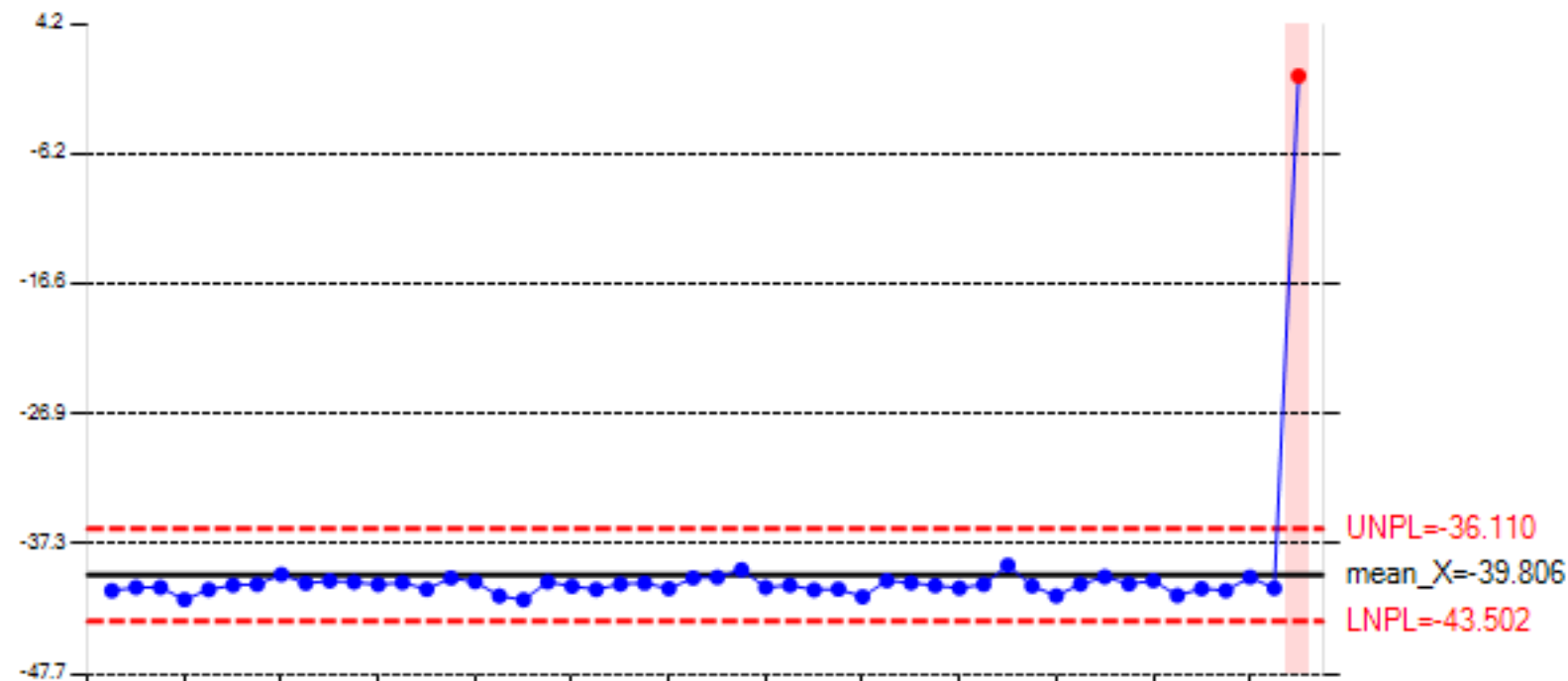
mR, Moving Range



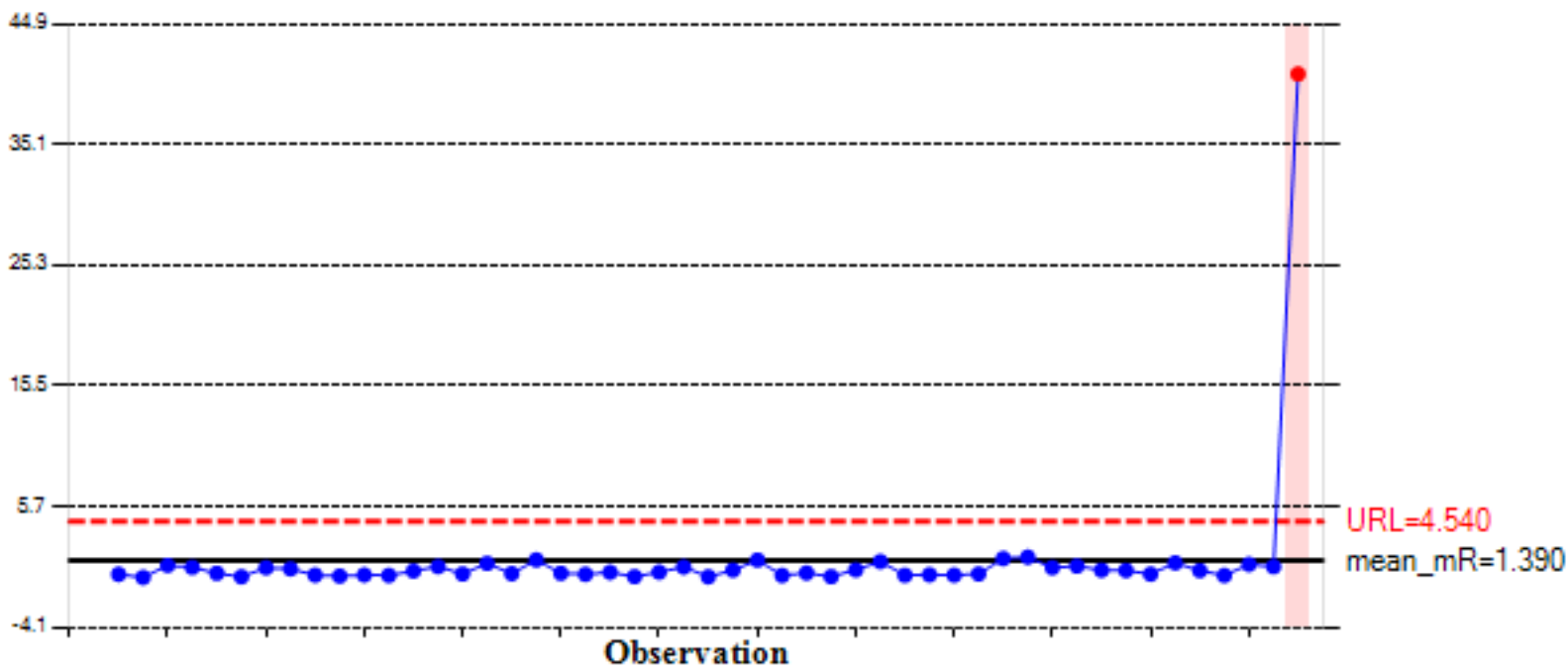
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-31.793572*
Median(X) *-32.4762*
Sigma(X) *0.95364923*
std(X) *4.55499287516633*
Probable Error, PE *0.6432364*
Ideal Resolution *1*
Smallest Increment *0.0001*
UNPL *-28.9326243230569*
LNPL *-34.6545196769431*
URL *3.51467422112462*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



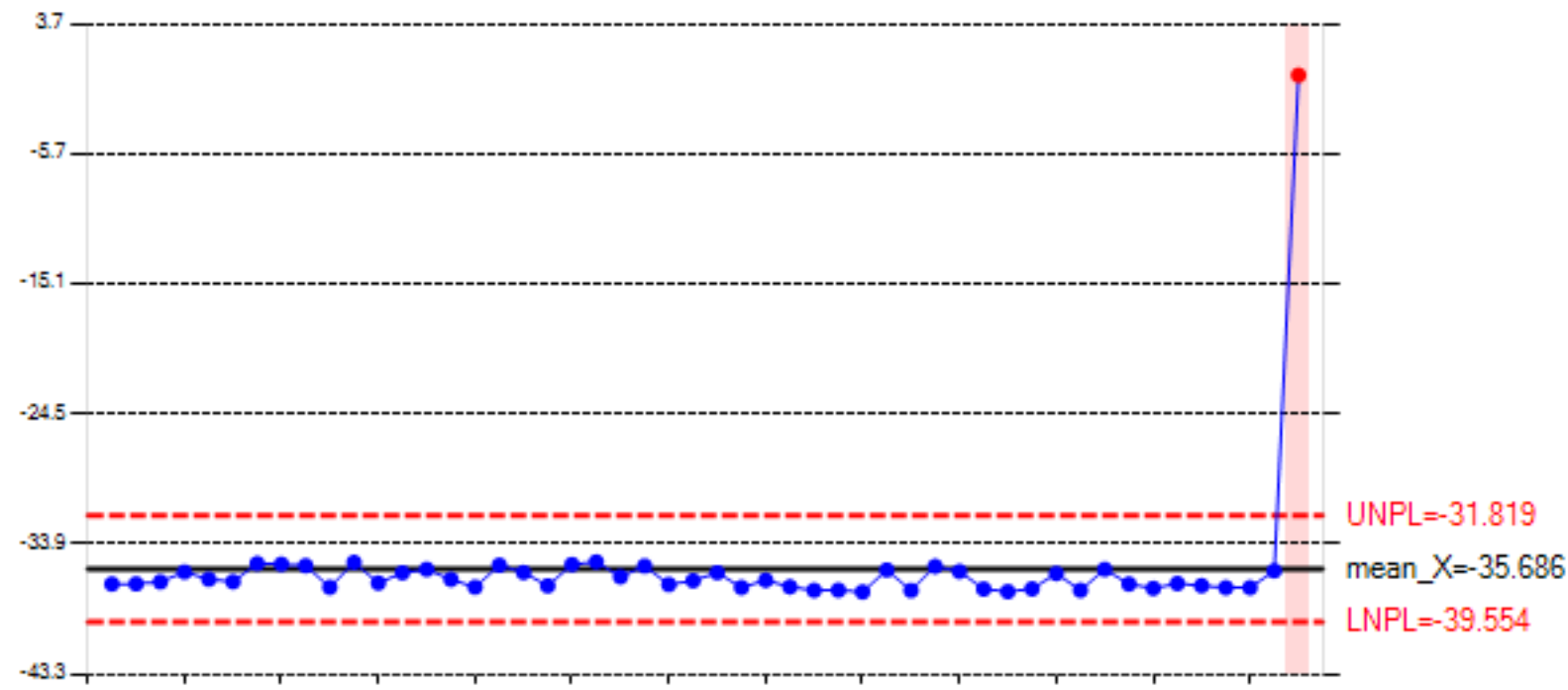
mR, Moving Range



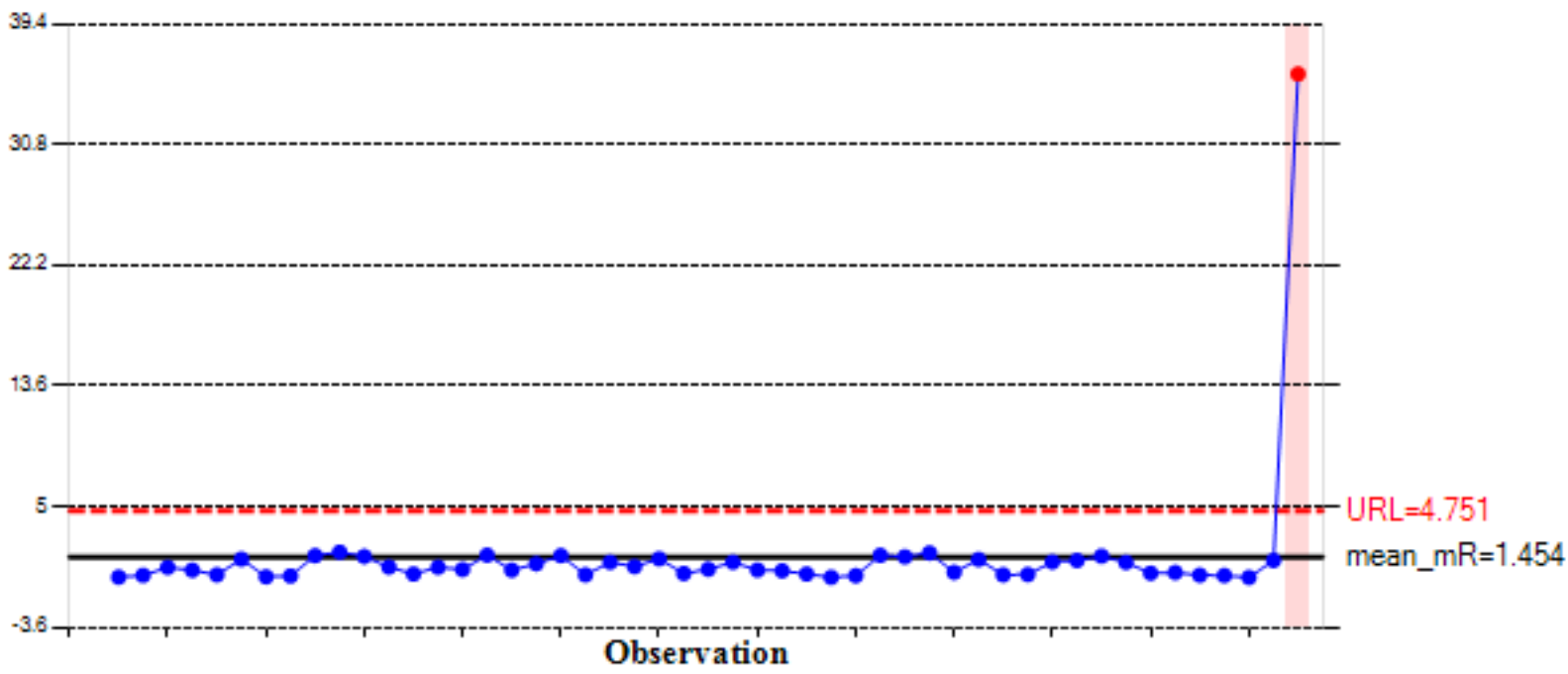
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-39.80608*
Median(X) *-40.5924*
Sigma(X) *1.23195289*
std(X) *5.71196030374862*
Probable Error, PE *0.83095222*
Ideal Resolution *1*
Smallest Increment *0.0003*
UNPL *-36.110221337386*
LNPL *-43.501938662614*
URL *4.54036236702127*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



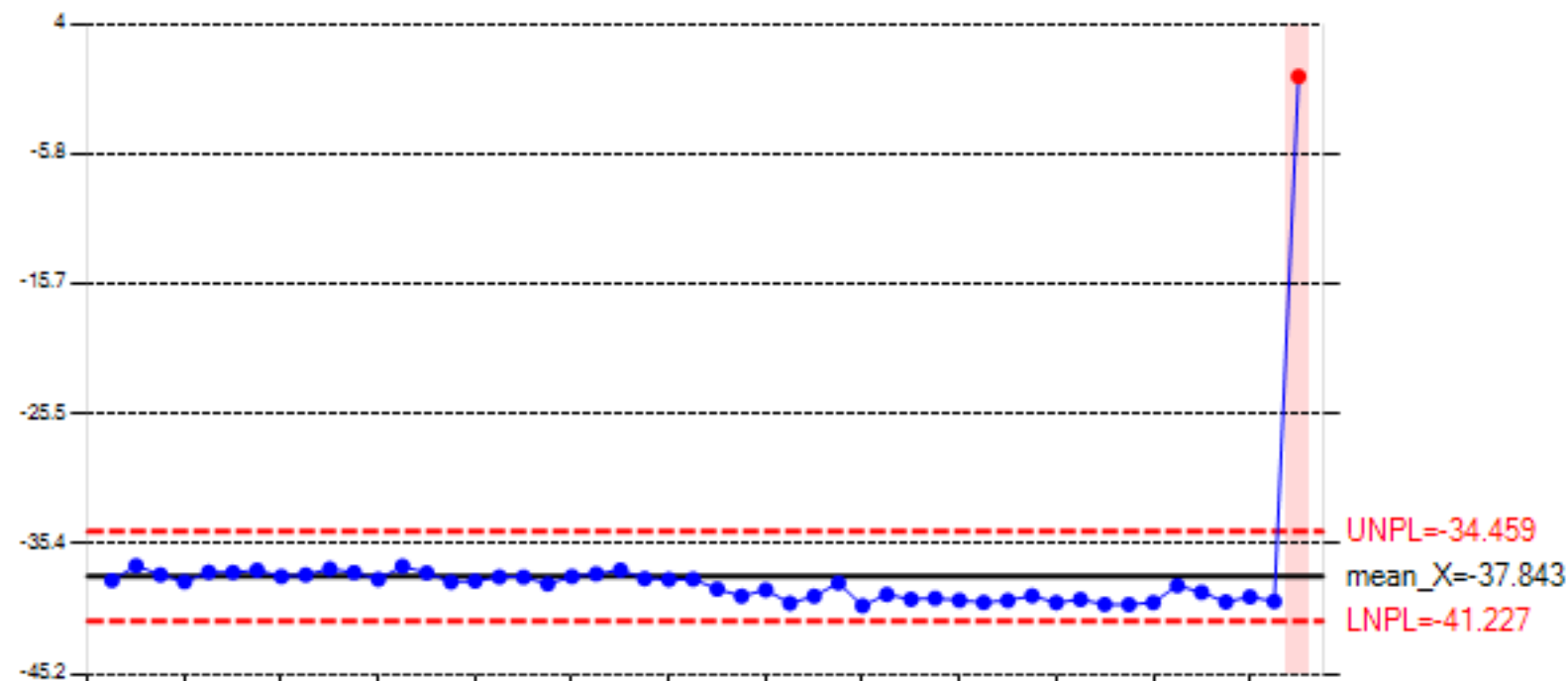
mR, Moving Range



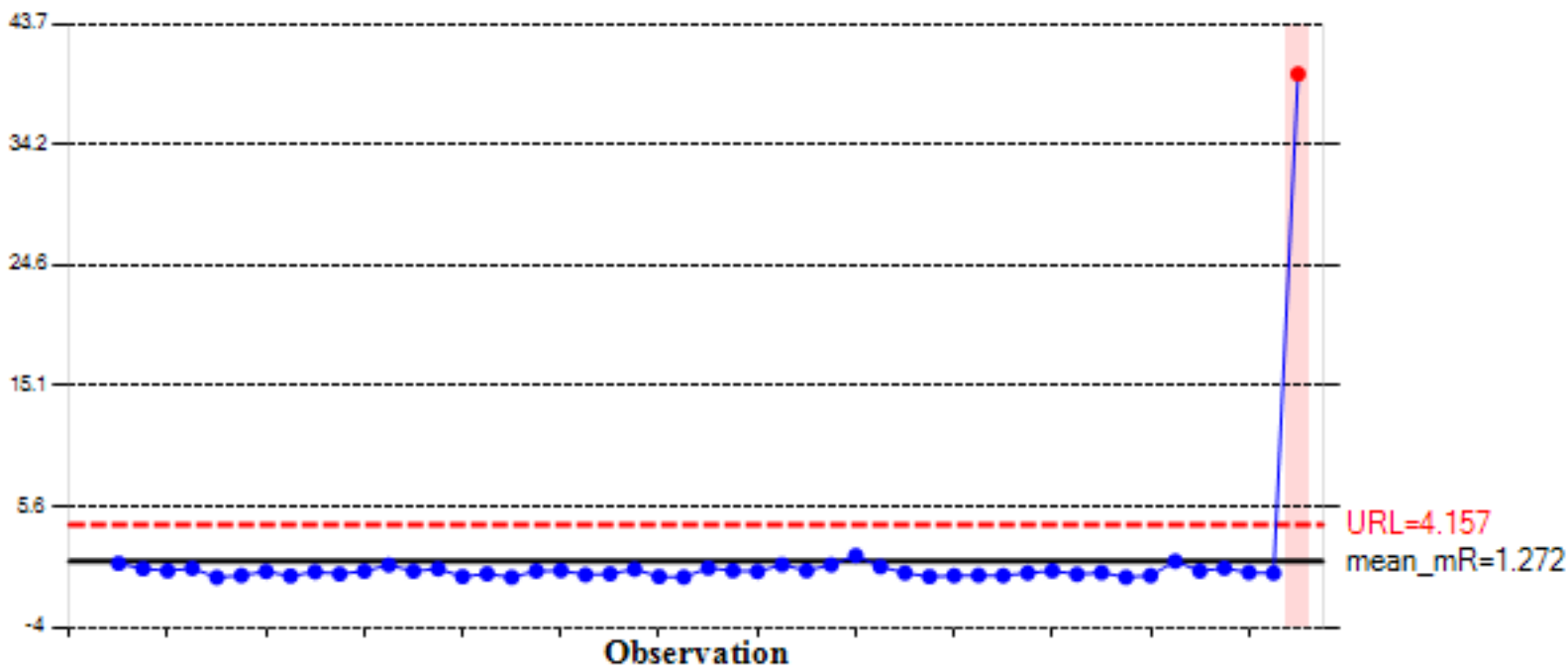
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-35.686484*
Median(X) *-36.58435*
Sigma(X) *1.28919163*
std(X) *5.14214642293897*
Probable Error, PE *0.86955976*
Ideal Resolution *1*
Smallest Increment *0.0011*
UNPL *-31.8189090976986*
LNPL *-39.5540589023013*
URL *4.7513157674772*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



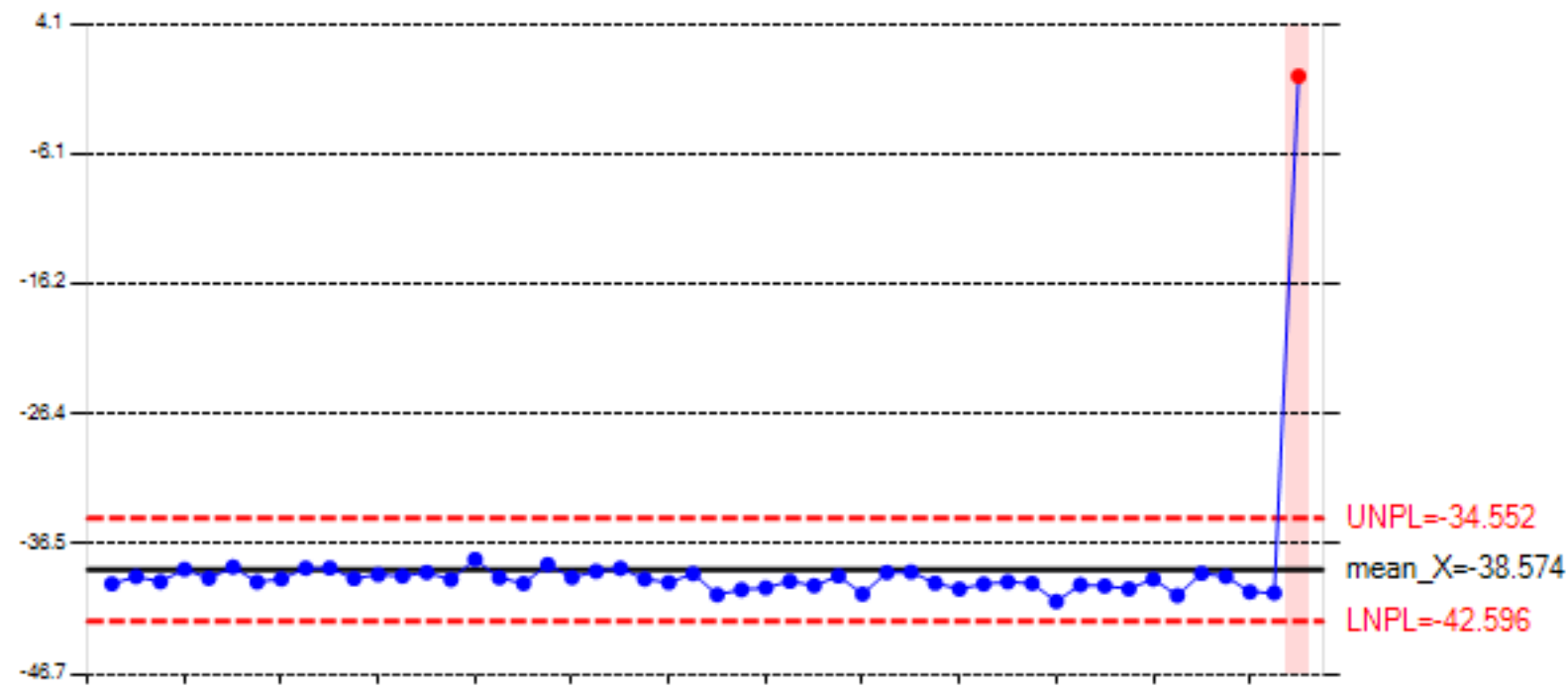
mR, Moving Range



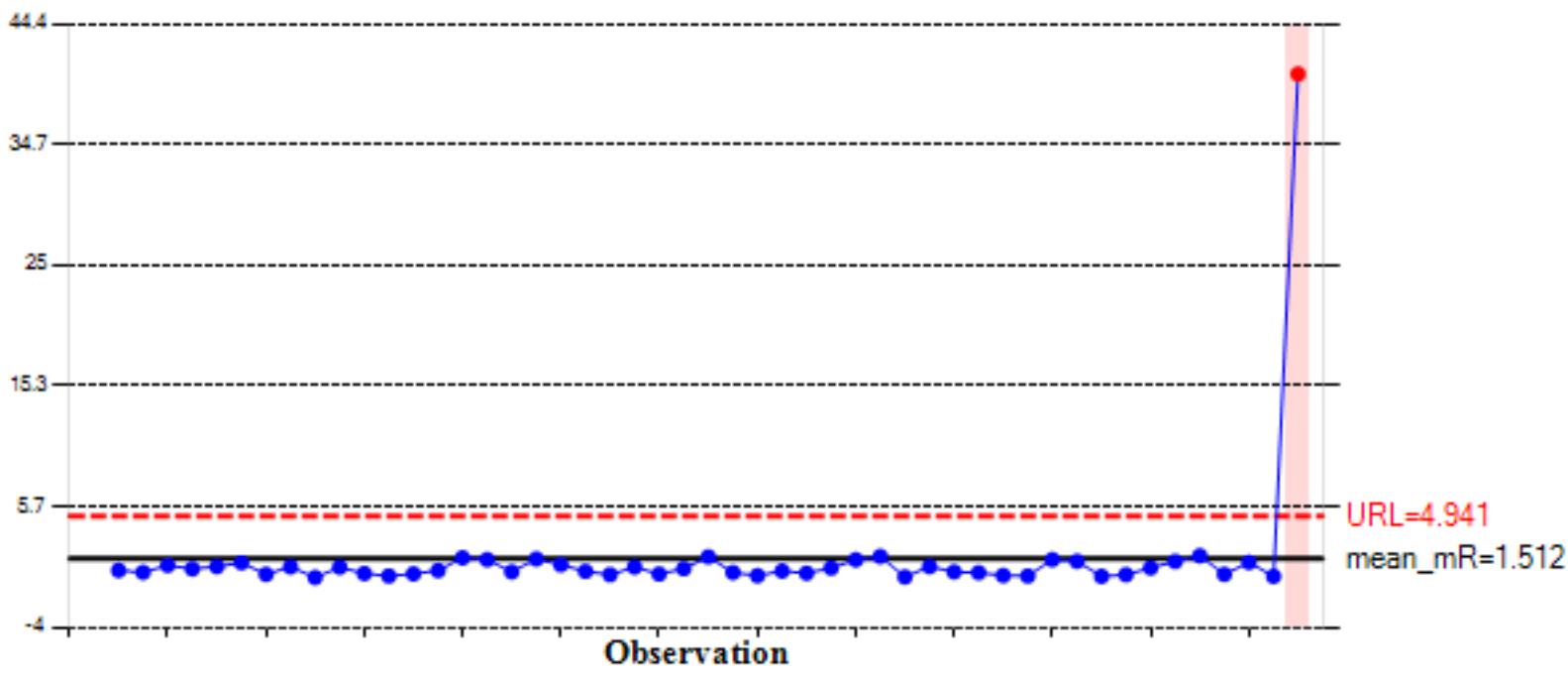
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-37.842814*
Median(X) *-38.3157*
Sigma(X) *1.12797619*
std(X) *5.48519652854882*
Probable Error, PE *0.76081994*
Ideal Resolution *1*
Smallest Increment *0.0001*
UNPL *-34.4588854285714*
LNPL *-41.2267425714286*
URL *4.15715625*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



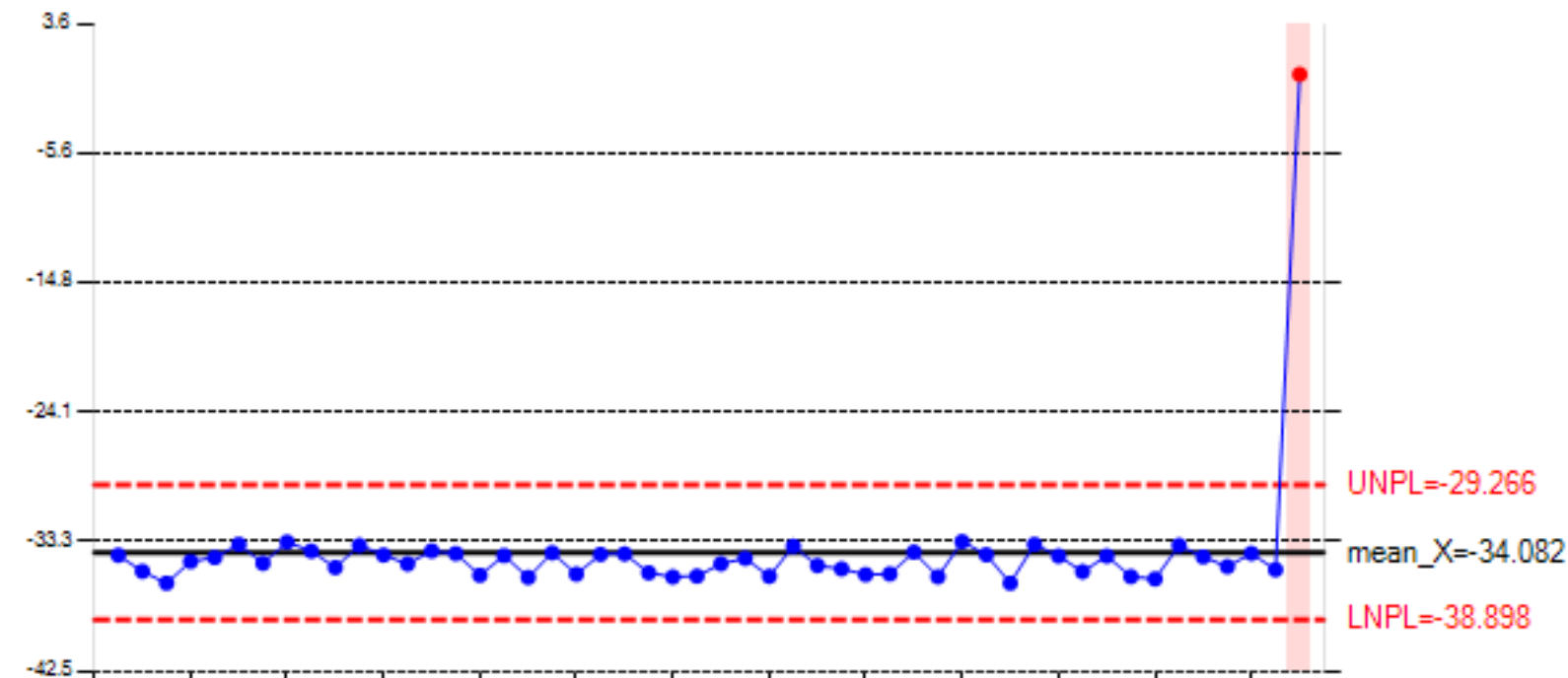
mR, Moving Range



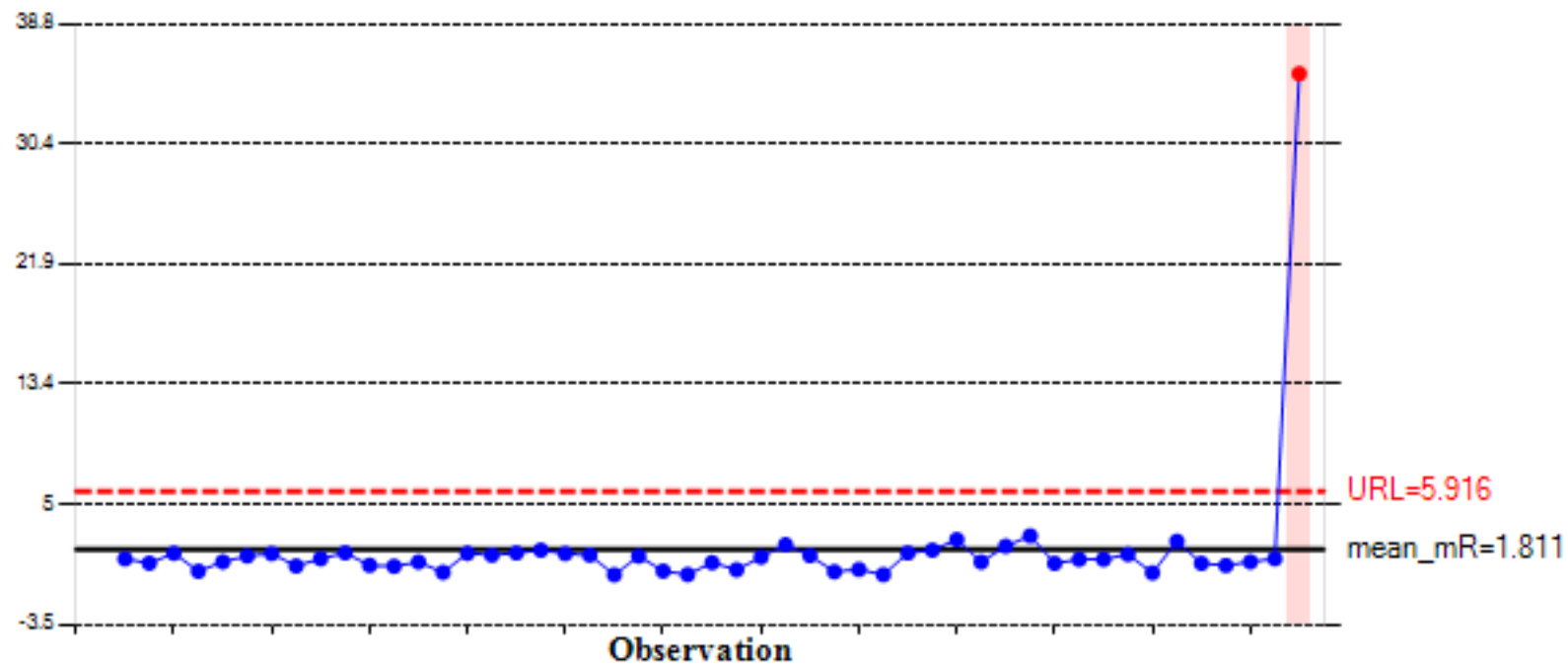
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-38.574246*
Median(X) *-39.29095*
Sigma(X) *1.34062998*
std(X) *5.55185108828434*
Probable Error, PE *0.90425492*
Ideal Resolution *1*
Smallest Increment *0.001*
UNPL *-34.5523560738168*
LNPL *-42.5961359261833*
URL *4.94089177431611*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



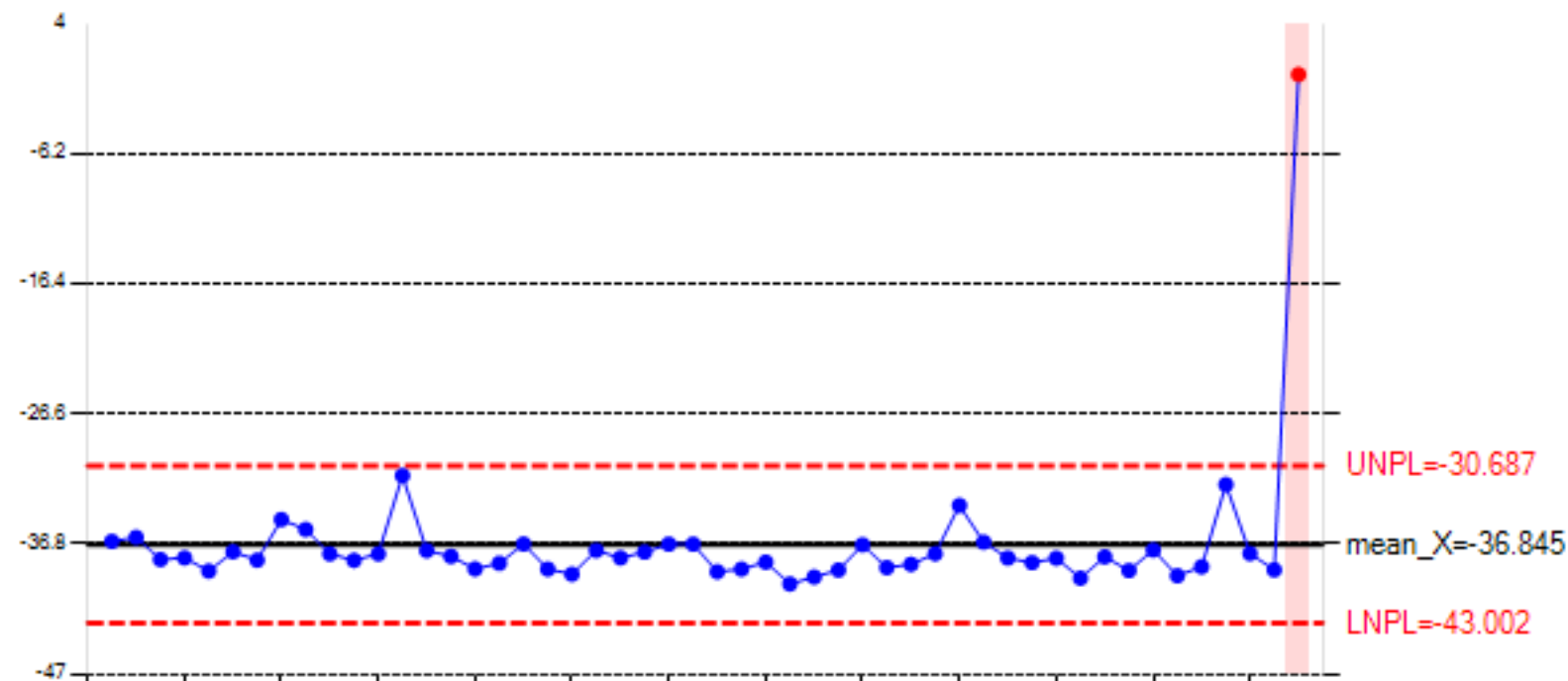
mR, Moving Range



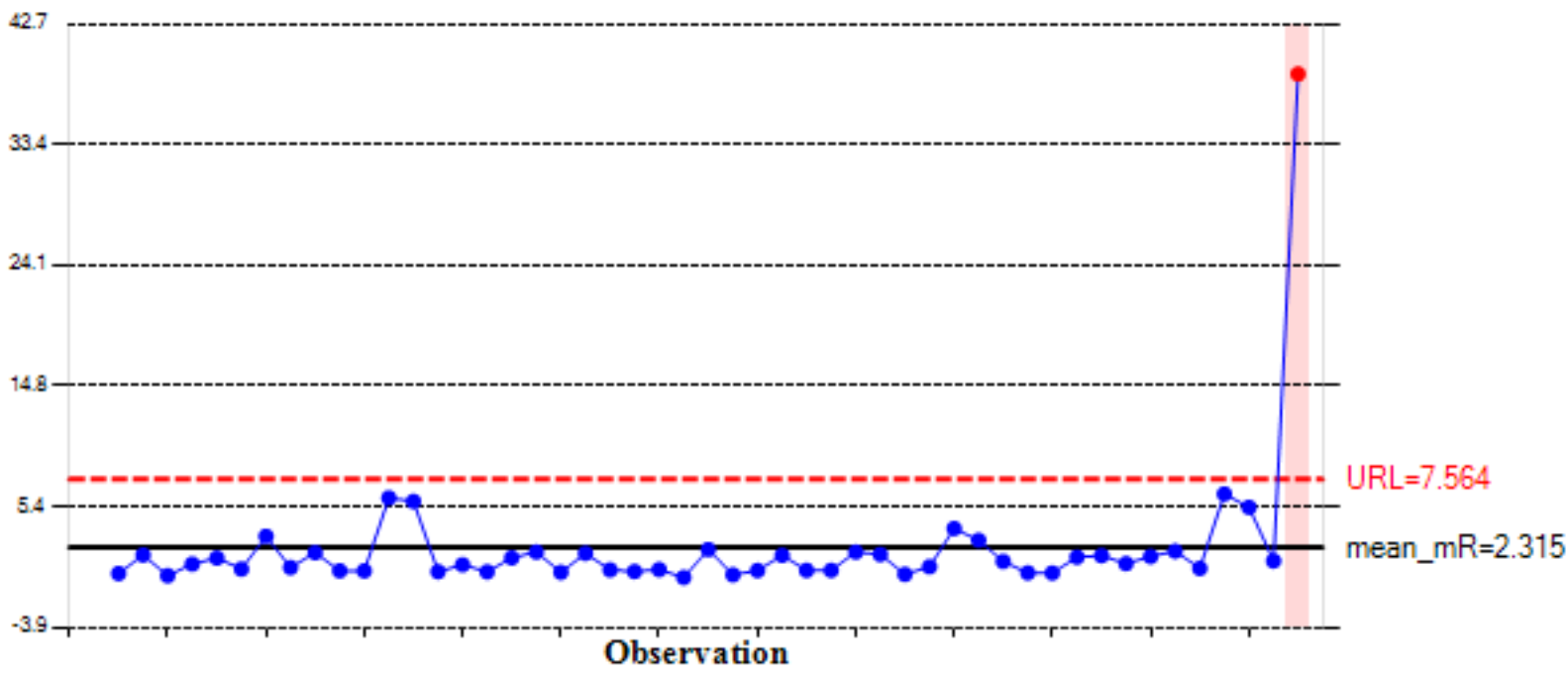
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-34.08204*
Median(X) *-34.6154*
Sigma(X) *1.60532096*
std(X) *4.93967209551403*
Probable Error, PE *1.08278899*
Ideal Resolution *1*
Smallest Increment *0.0006*
UNPL *-29.2660771254885*
LNPL *-38.8980028745115*
URL *5.91641039133739*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



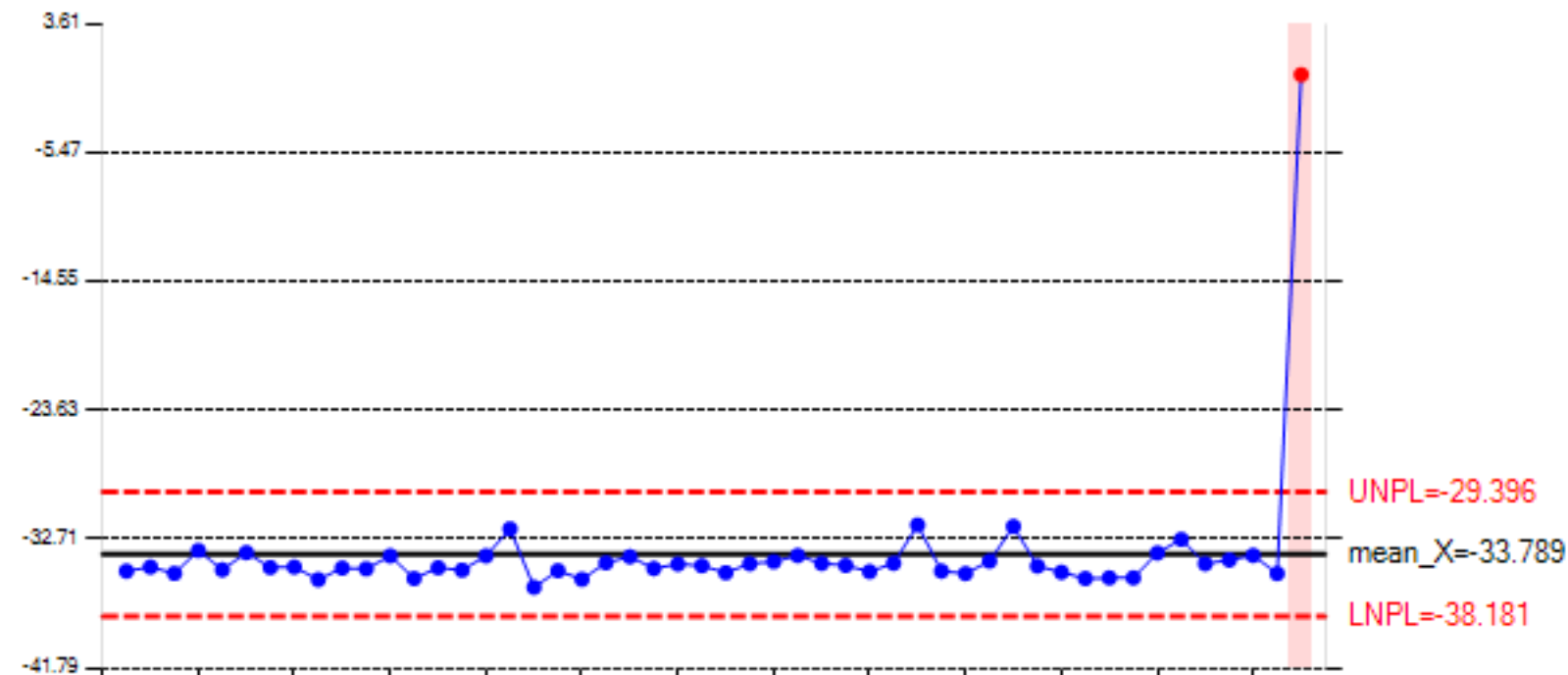
mR, Moving Range



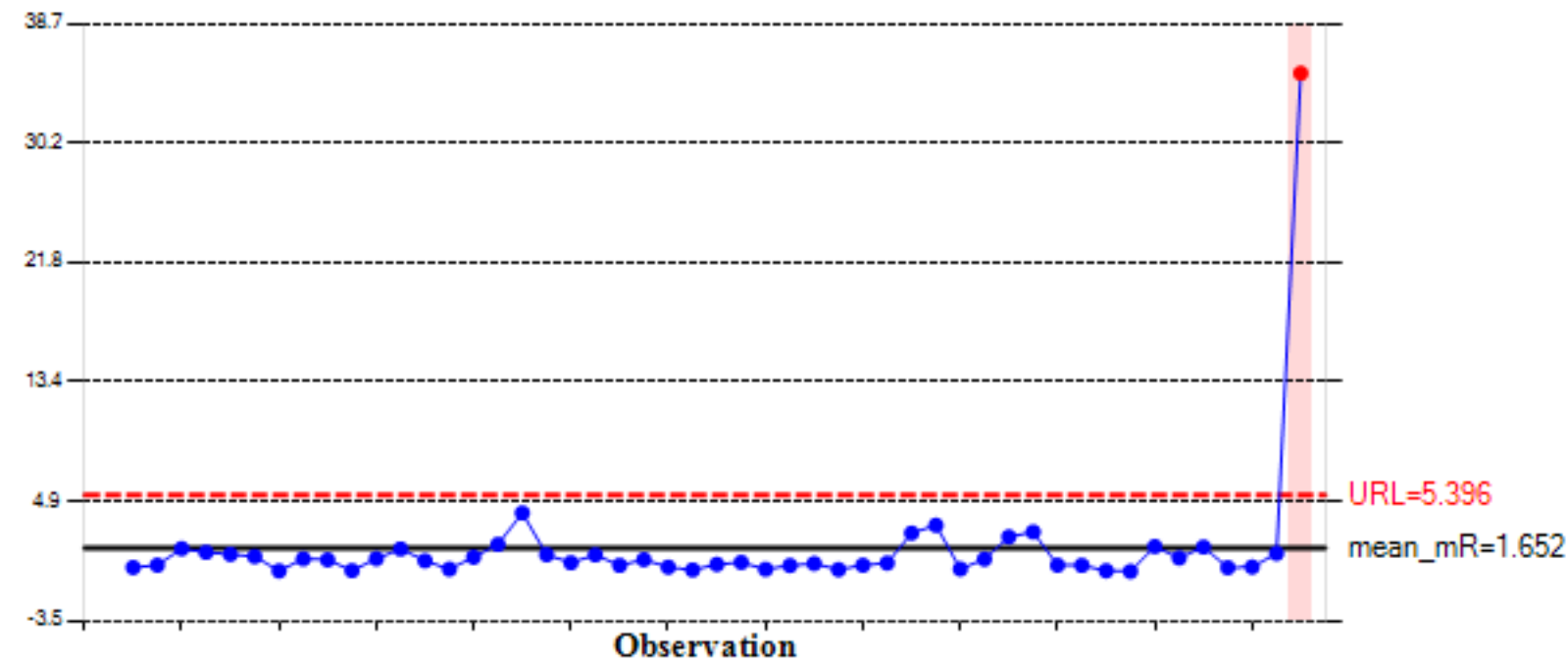
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-36.844532*
Median(X) *-37.89965*
Sigma(X) *2.05249674*
std(X) *5.51400312482465*
Probable Error, PE *1.38440905*
Ideal Resolution *1*
Smallest Increment *0.0023*
UNPL *-30.6870417698654*
LNPL *-43.0020222301346*
URL *7.56447674772037*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



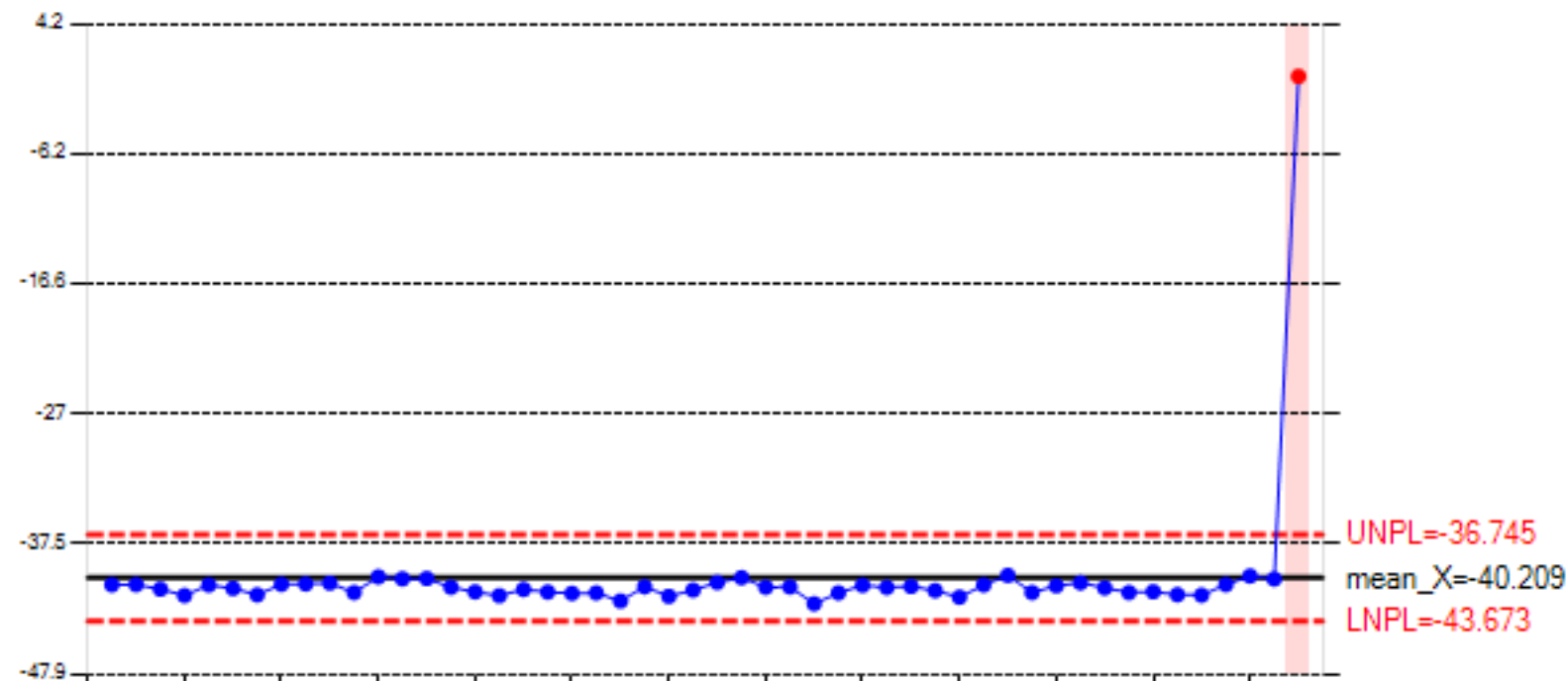
mR, Moving Range



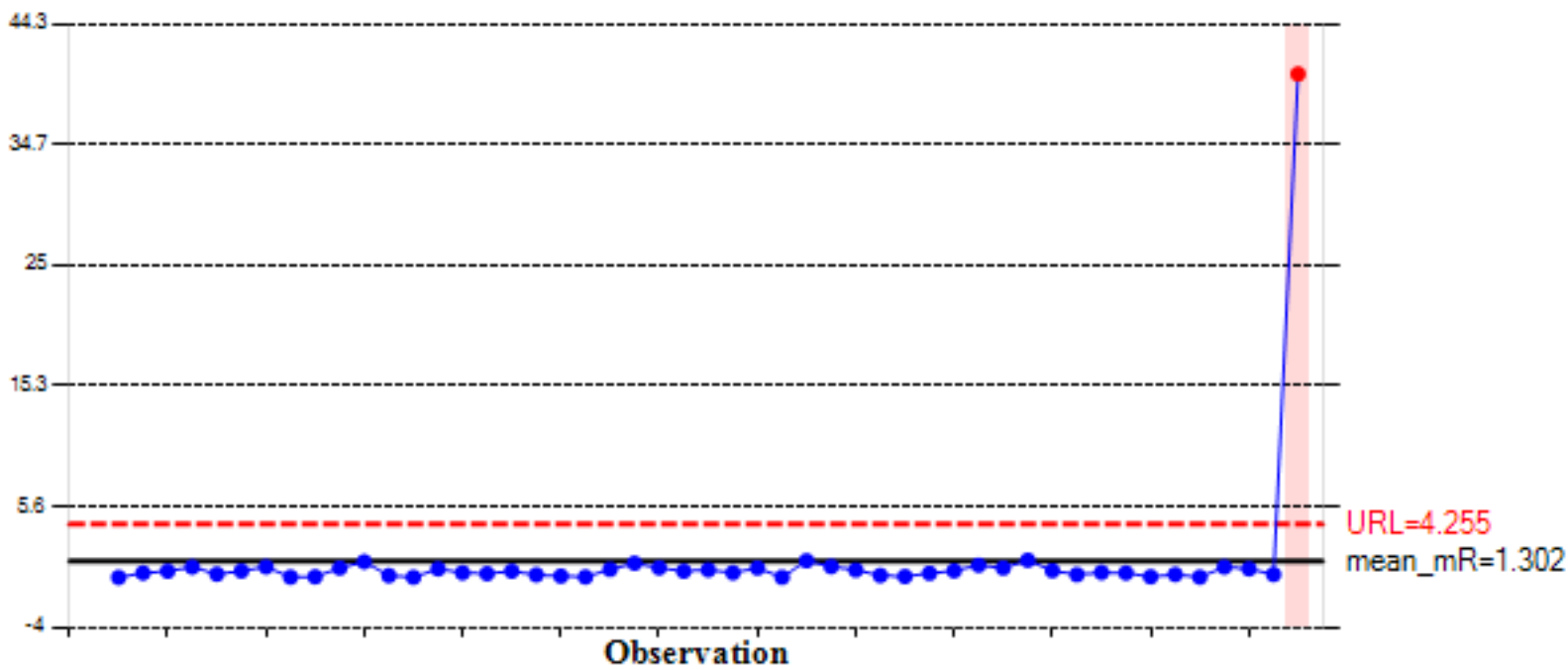
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-33.788842*
Median(X) *-34.6516*
Sigma(X) *1.46414459*
std(X) *4.91066731266088*
Probable Error, PE *0.98756553*
Ideal Resolution *1*
Smallest Increment *0.0002*
UNPL *-29.3964082179766*
LNPL *-38.1812757820235*
URL *5.39610490121581*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



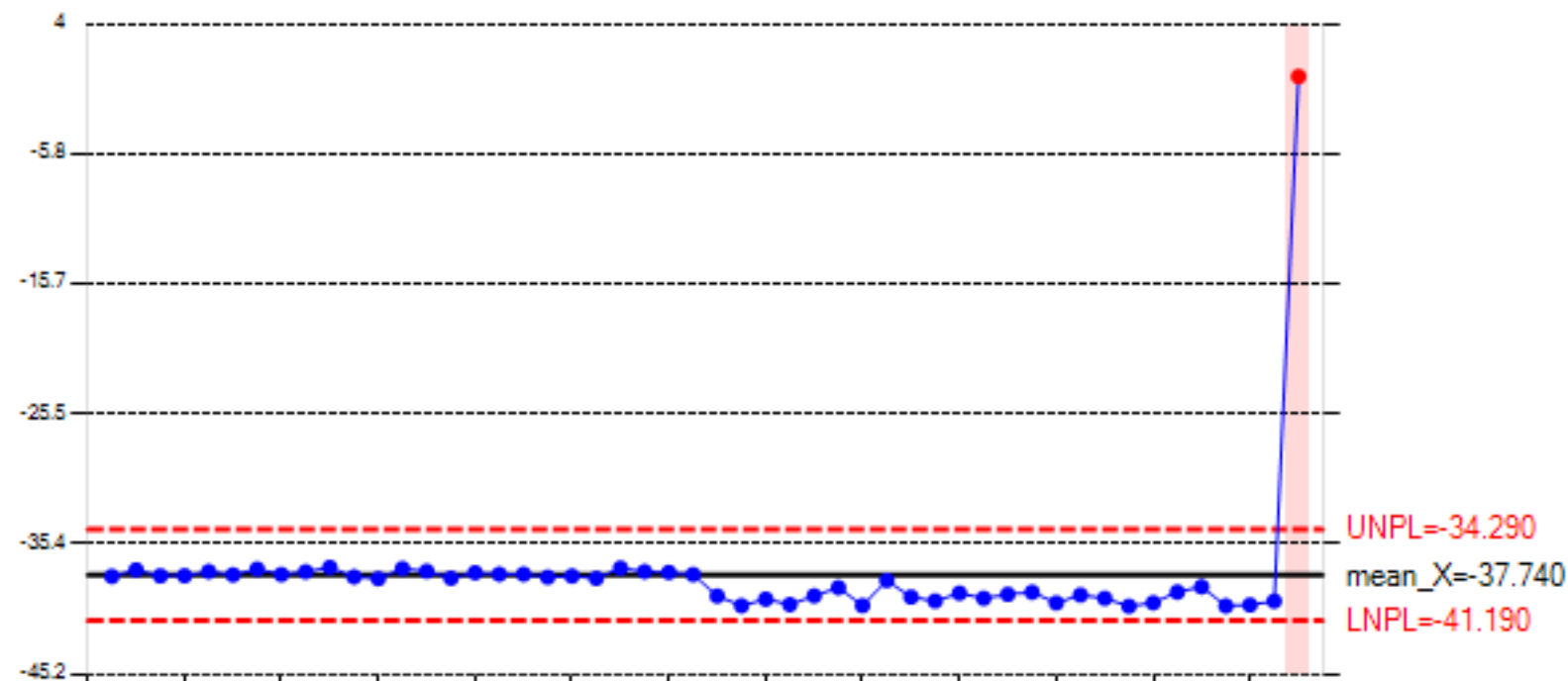
mR, Moving Range



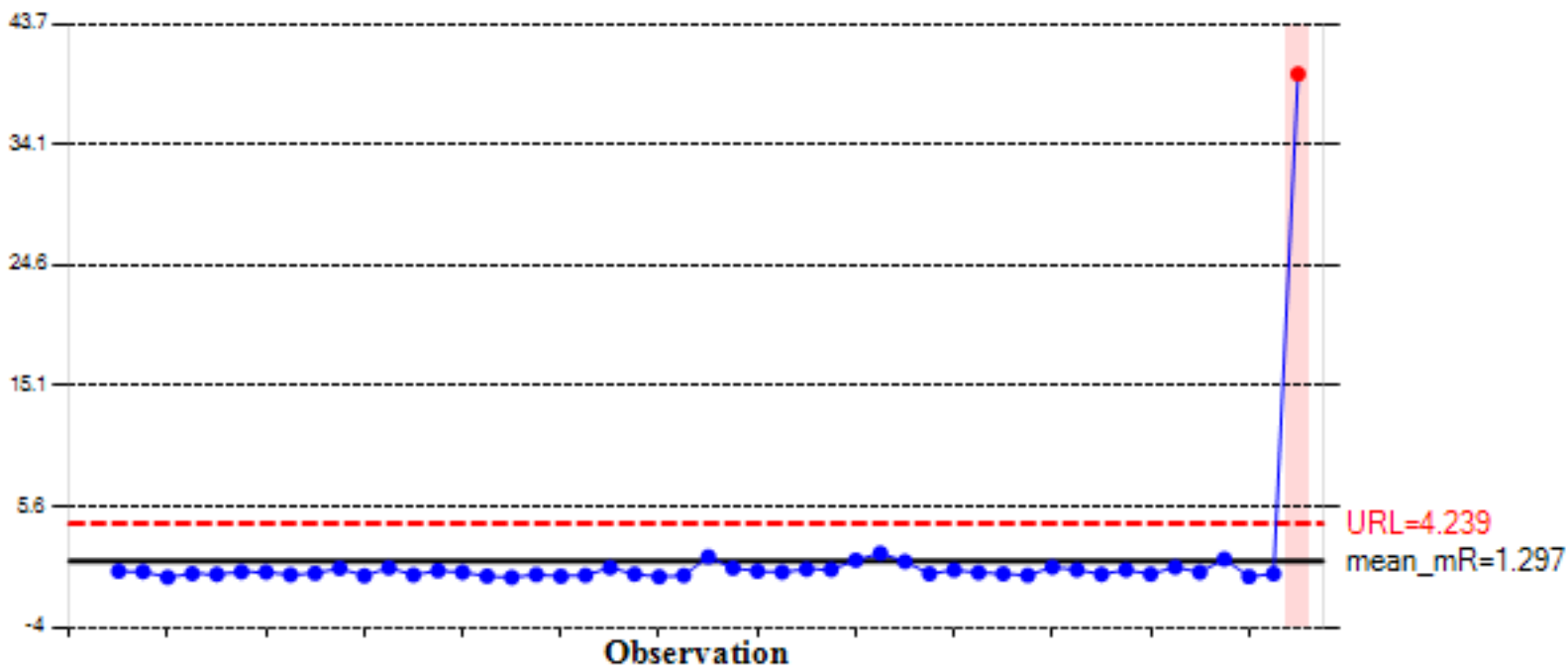
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-40.209342*
Median(X) *-40.96675*
Sigma(X) *1.15461898*
std(X) *5.7665532883375*
Probable Error, PE *0.7787905*
Ideal Resolution *1*
Smallest Increment *0.0002*
UNPL *-36.745485074251*
LNPL *-43.673198925749*
URL *4.25534823328268*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



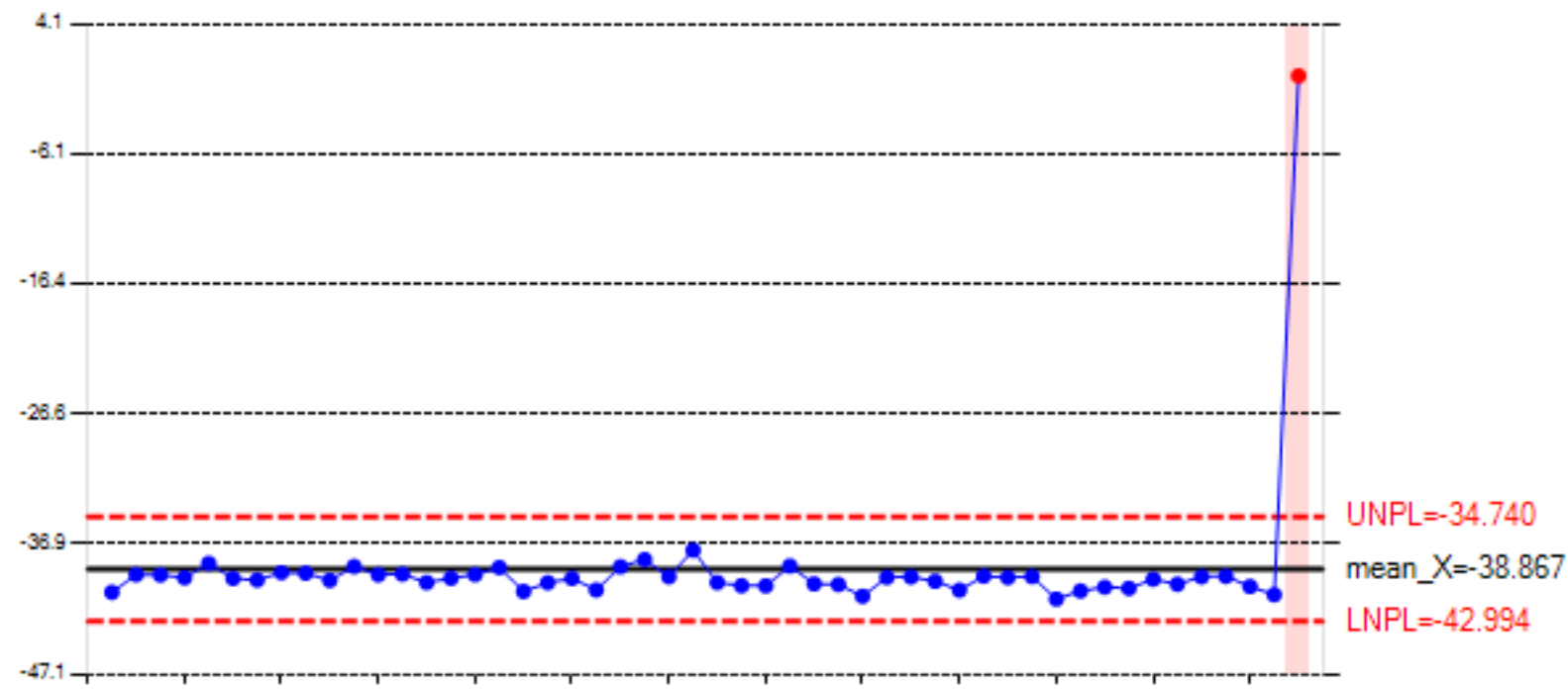
mR, Moving Range



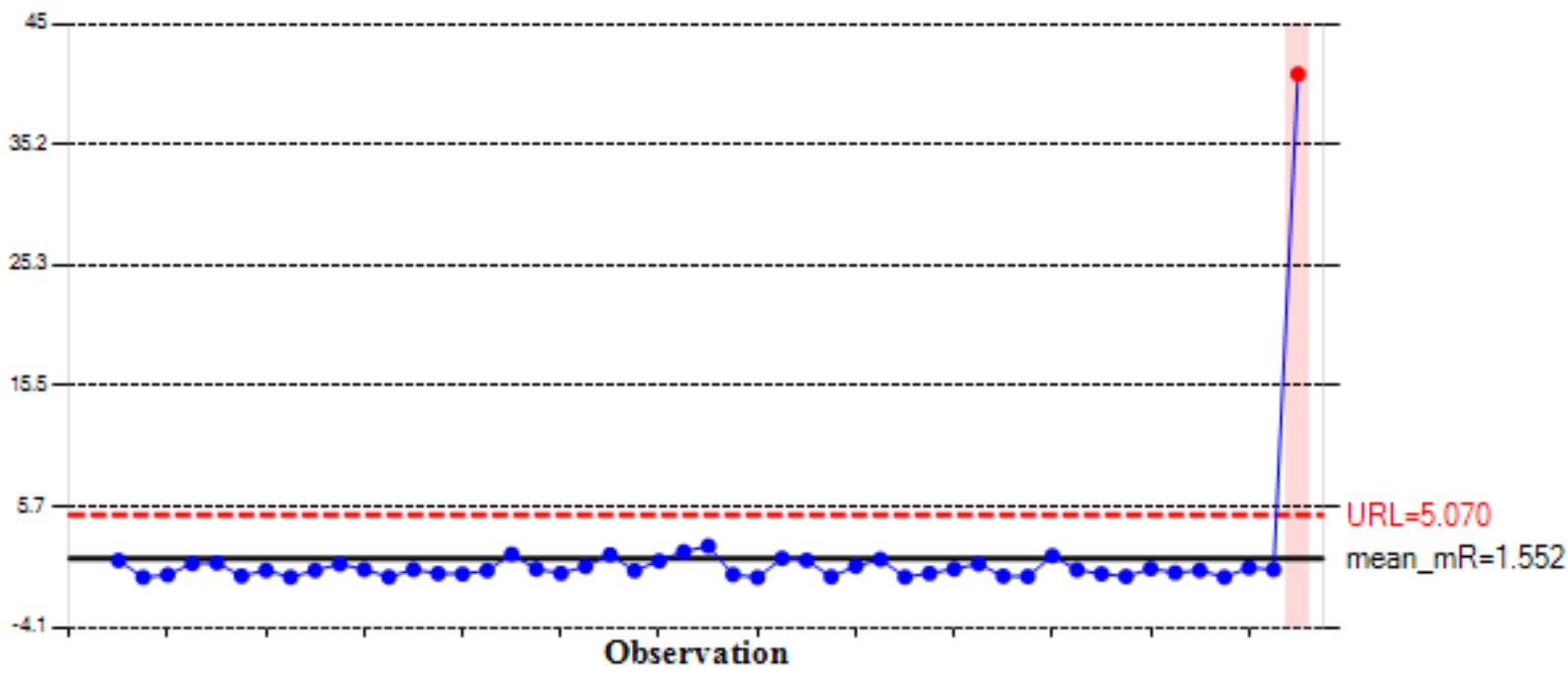
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-37.739862*
Median(X) *-37.98225*
Sigma(X) *1.15005247*
std(X) *5.48111282901164*
Probable Error, PE *0.77571039*
Ideal Resolution *1*
Smallest Increment *0.0001*
UNPL *-34.2897045966131*
LNPL *-41.1900194033869*
URL *4.23851837006079*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



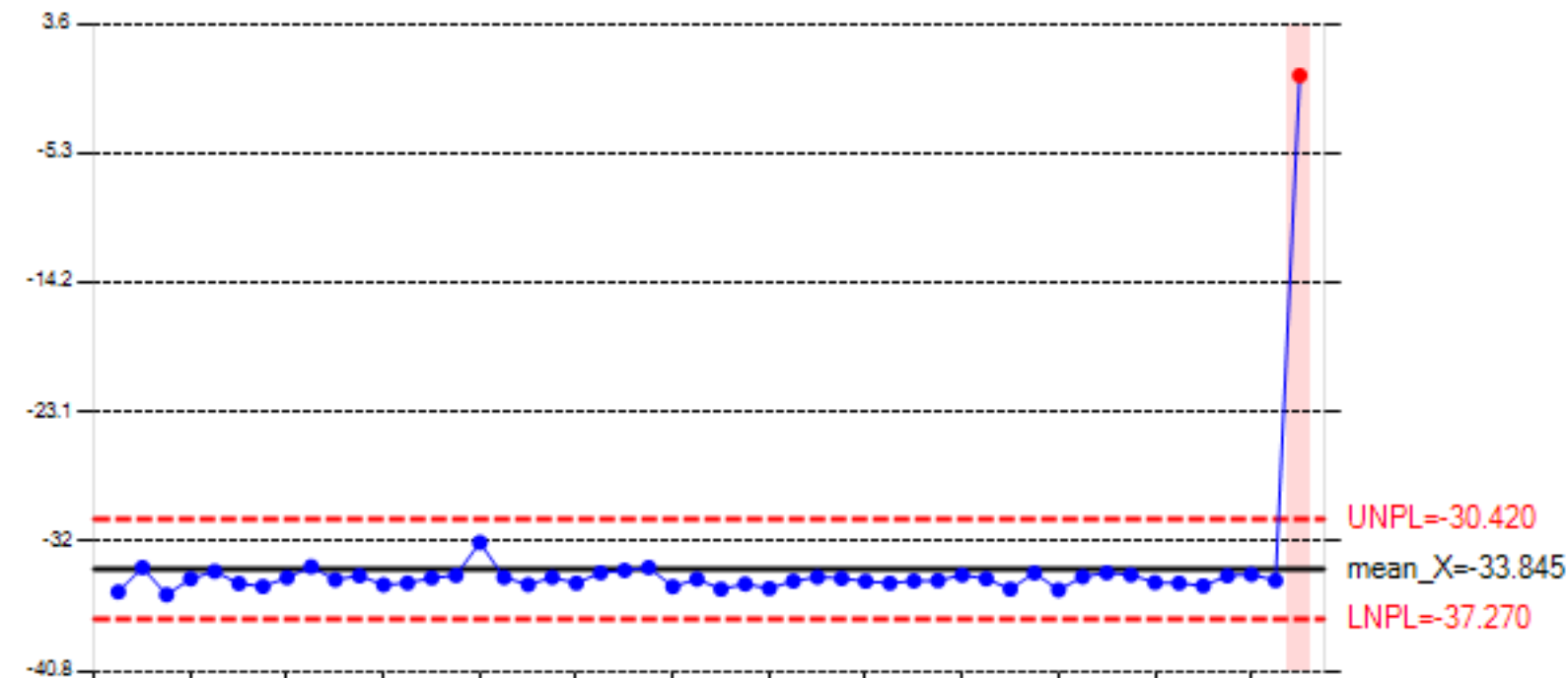
mR, Moving Range



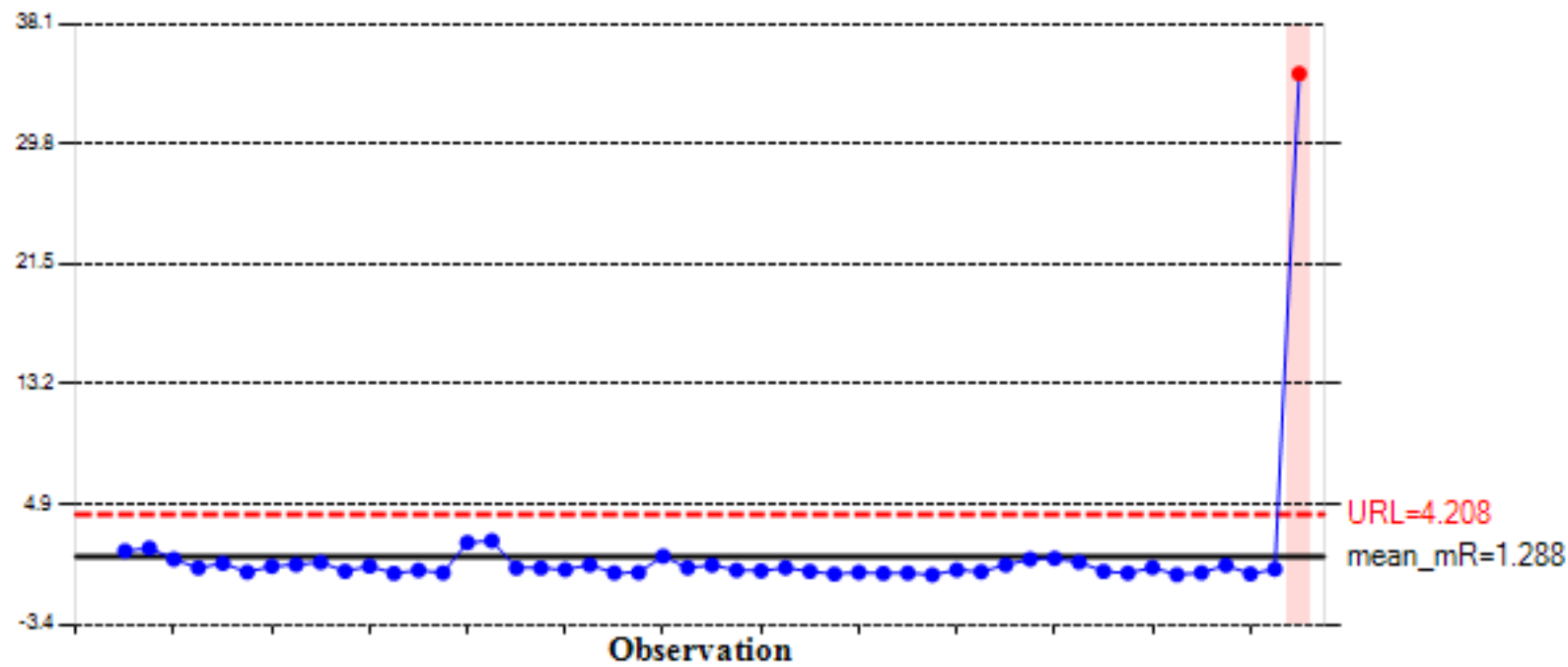
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-38.86693*
Median(X) *-39.5874*
Sigma(X) *1.37559705*
std(X) *5.60097015029539*
Probable Error, PE *0.92784021*
Ideal Resolution *1*
Smallest Increment *0.0004*
UNPL *-34.7401388580113*
LNPL *-42.9937211419887*
URL *5.06976291793313*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



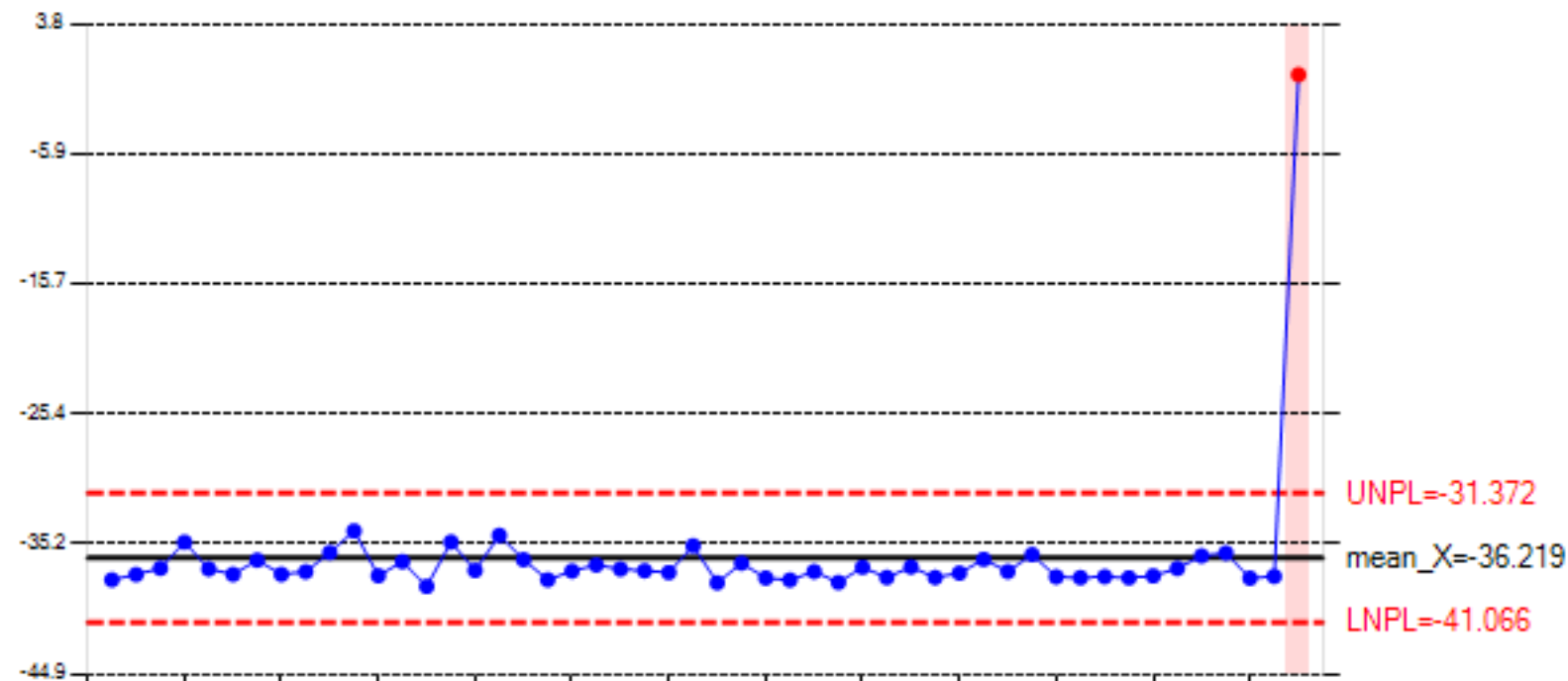
mR, Moving Range



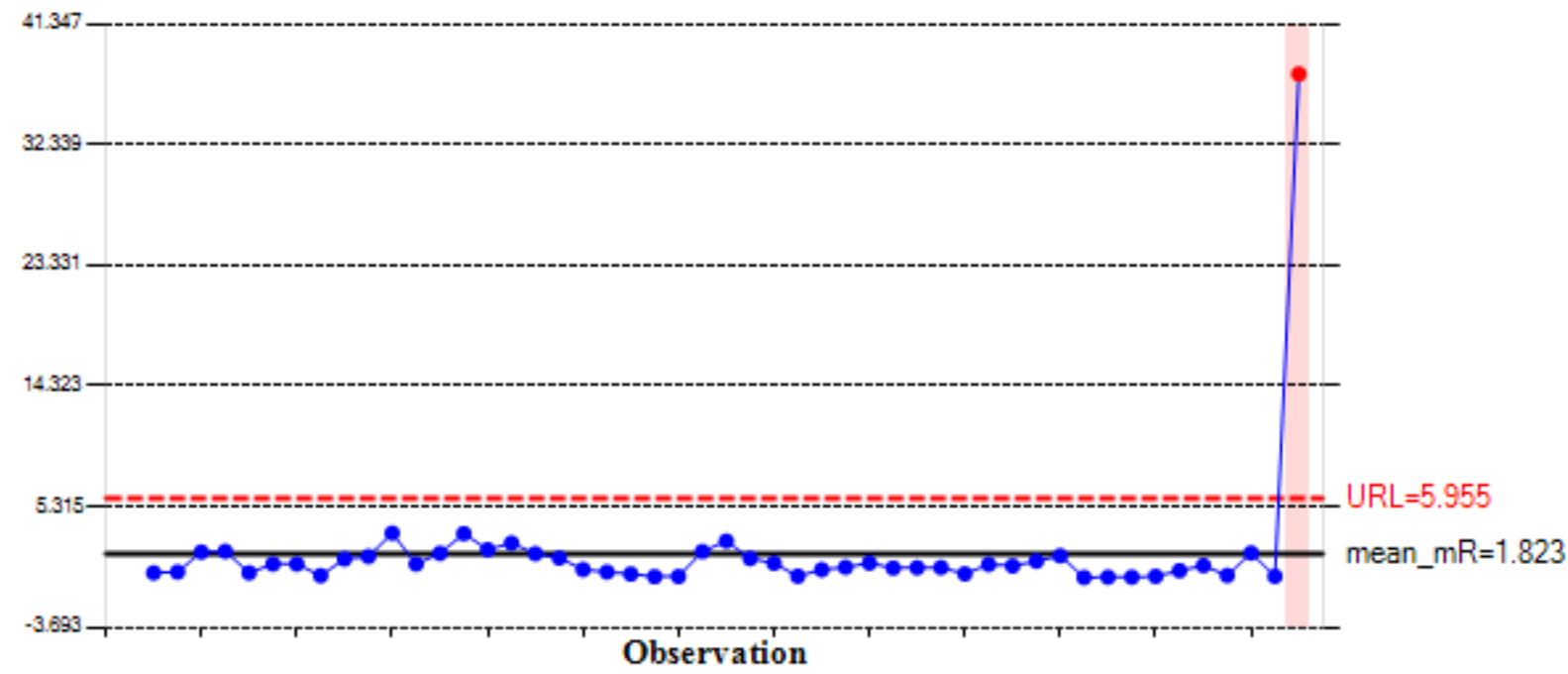
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-33.84511*
Median(X) *-34.5239*
Sigma(X) *1.14164315*
std(X) *4.86683314594819*
Probable Error, PE *0.7700383*
Ideal Resolution *1*
Smallest Increment *0.0002*
UNPL *-30.4201805601389*
LNPL *-37.2700394398611*
URL *4.2075258168693*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value



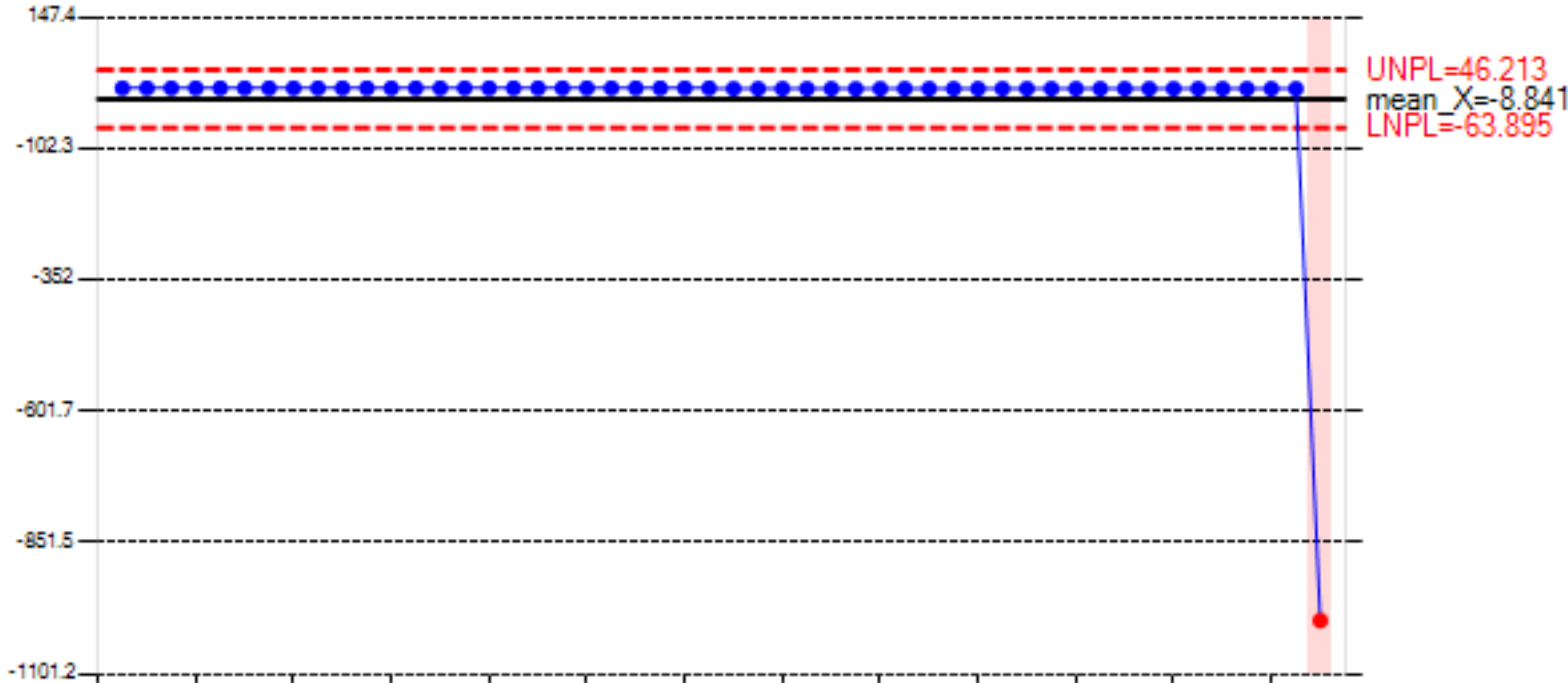
mR, Moving Range



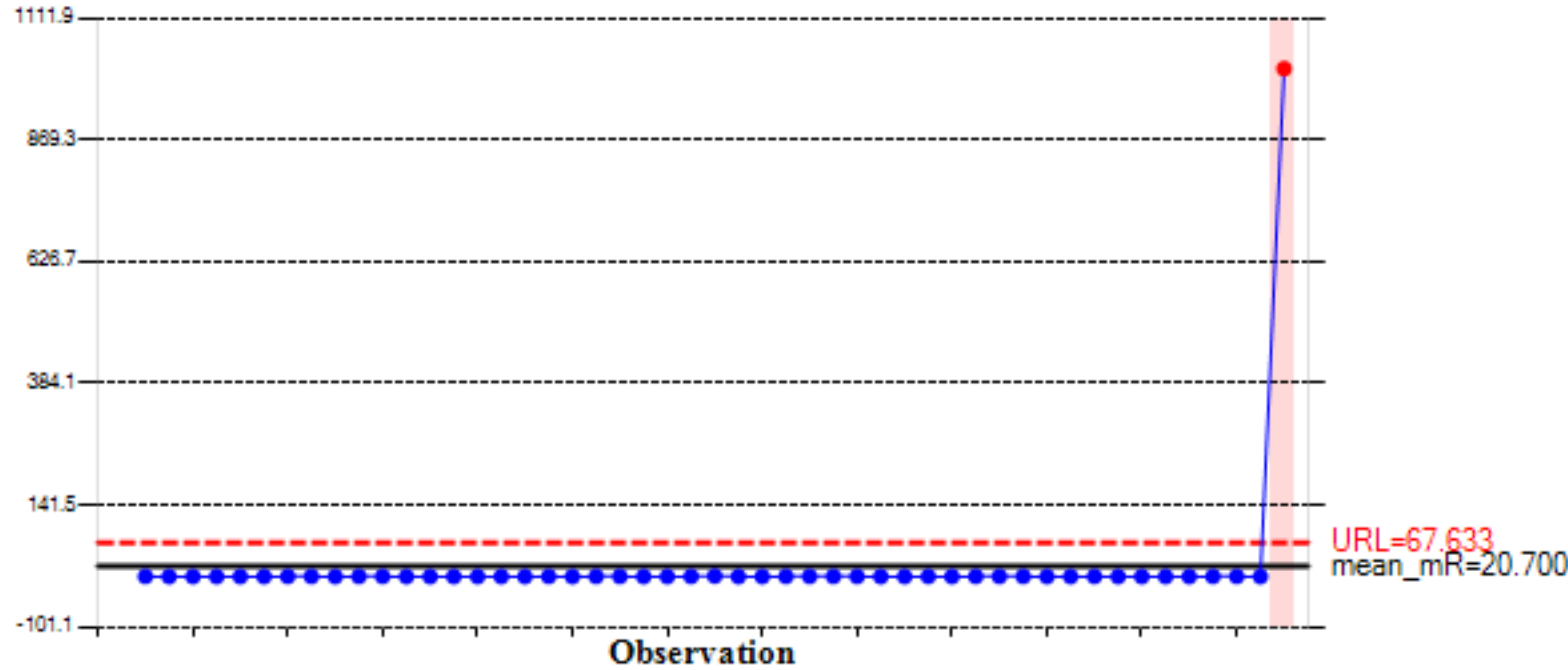
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-36.219186*
Median(X) *-37.2178*
Sigma(X) *1.61576386*
std(X) *5.25691067658601*
Probable Error, PE *1.08983272*
Ideal Resolution *1*
Smallest Increment *0.0002*
UNPL *-31.3718944237951*
LNPL *-41.066477576205*
URL *5.95489770136778*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value

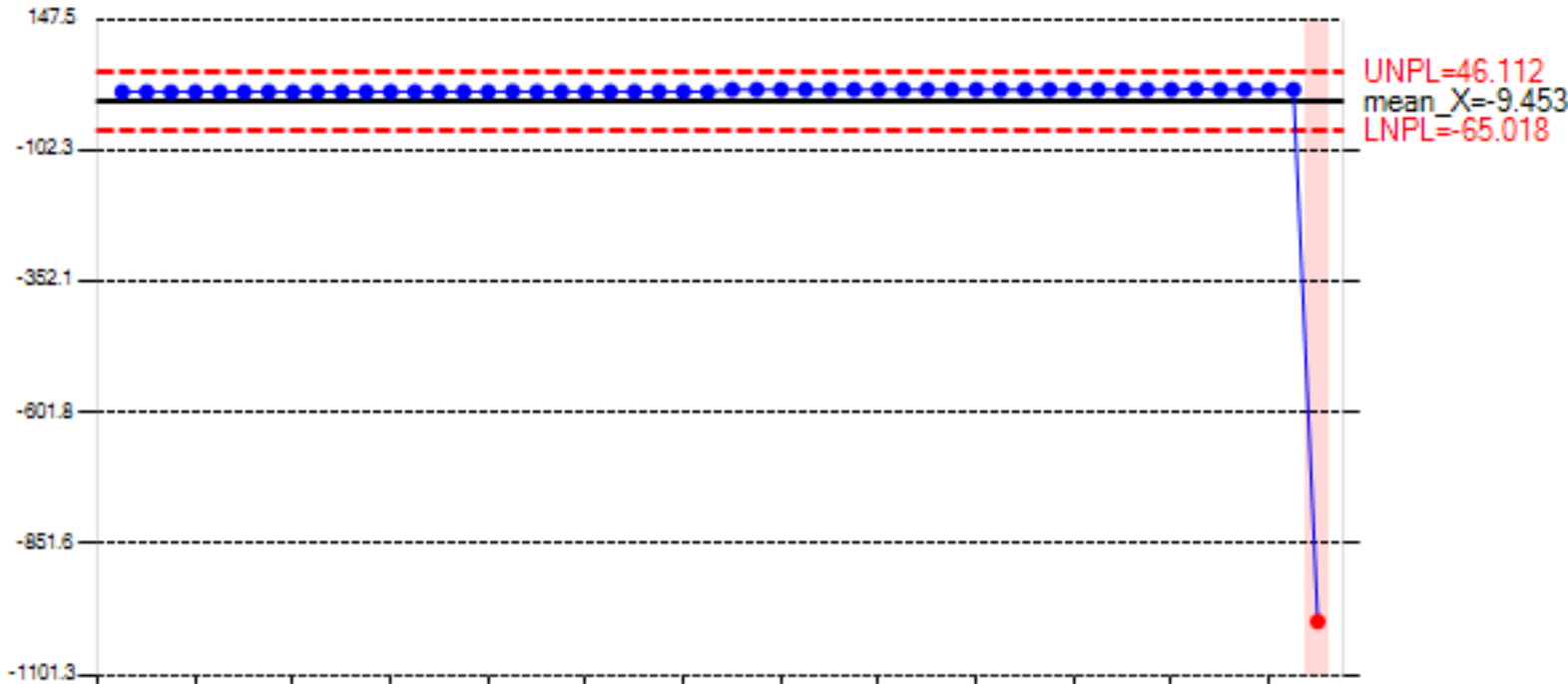


mR, Moving Range

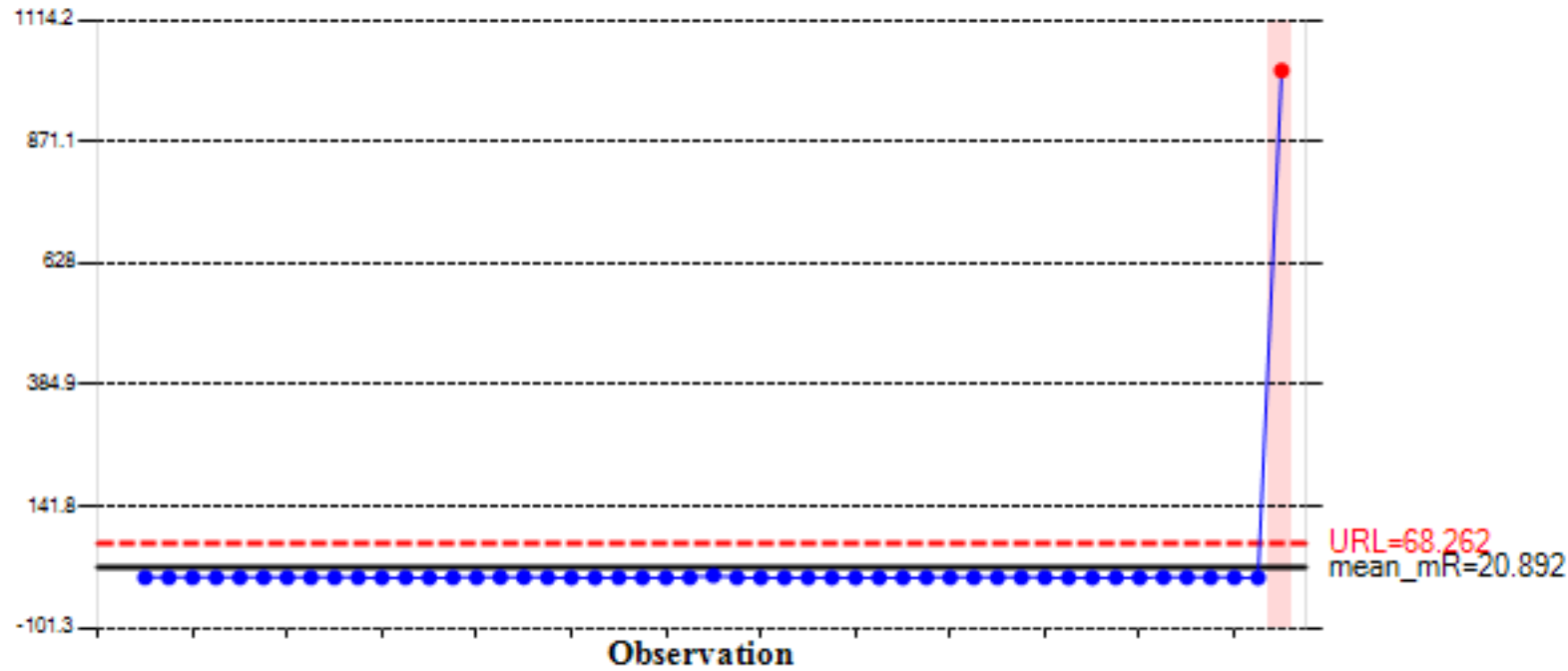


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-8.840902
Median(X)	11.37445
Sigma(X)	18.35123209
std(X)	141.593571603055
Probable Error, PE	12.37790604
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	46.2127942657403
LNPL	-63.8945982657403
URL	67.633465862462
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.578
Centered Capability Ration, Cpk	.578
Performance Ratio, Pp	.075
Centered Performance Ratio, Ppk	.075
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

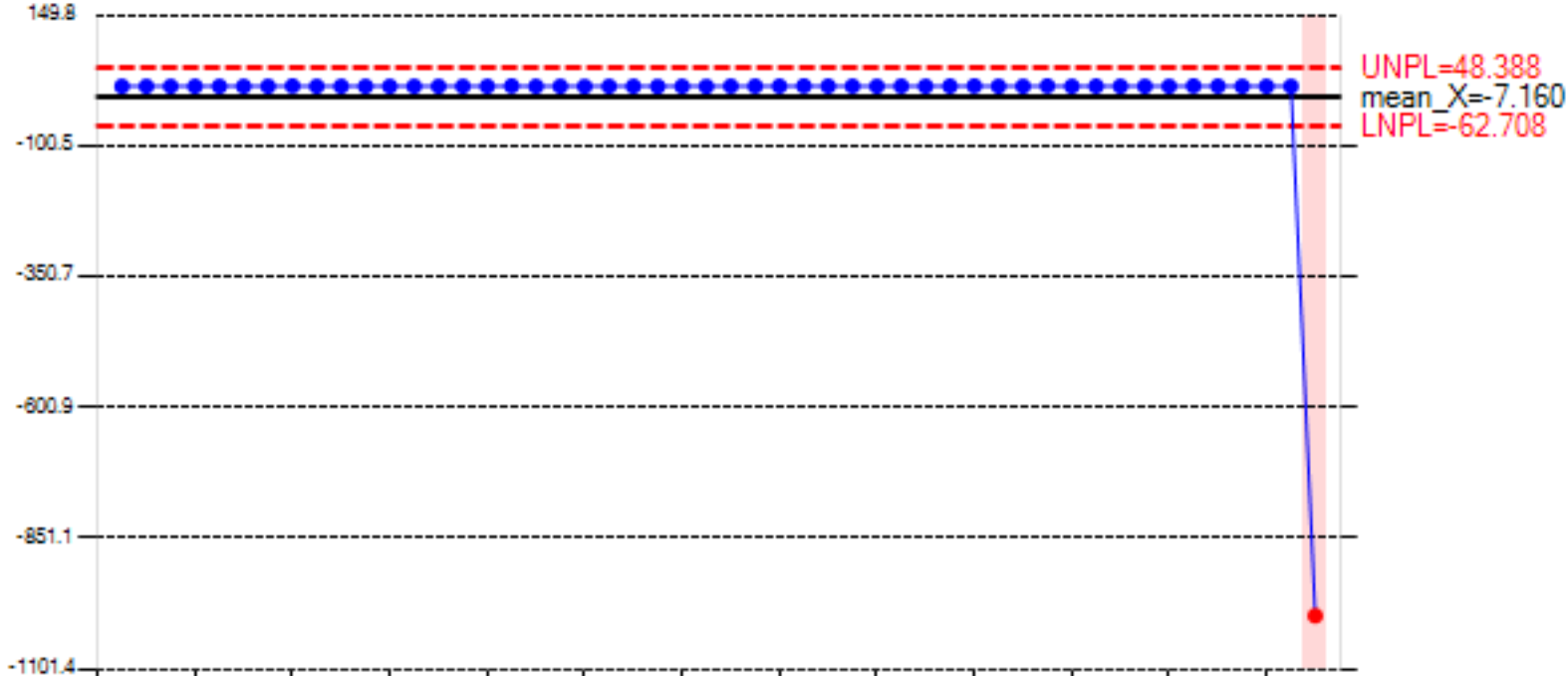


mR, Moving Range

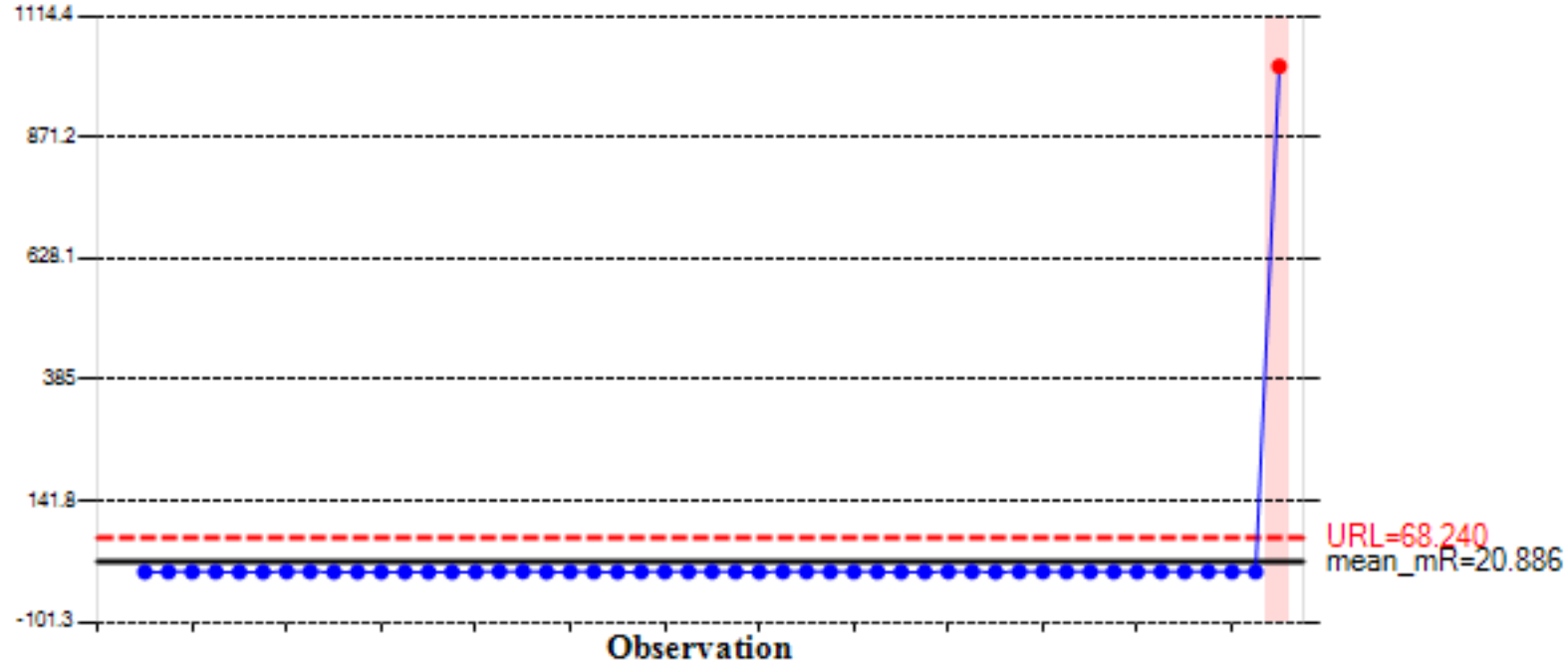


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-9.452872
Median(X)	9.30745
Sigma(X)	18.52164387
std(X)	141.5205984451
Probable Error, PE	12.49284879
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	46.1120596109422
LNPL	-65.0178036109423
URL	68.2615184840426
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.584
Centered Capability Ration, Cpk	.584
Performance Ratio, Pp	.076
Centered Performance Ratio, Ppk	.076
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

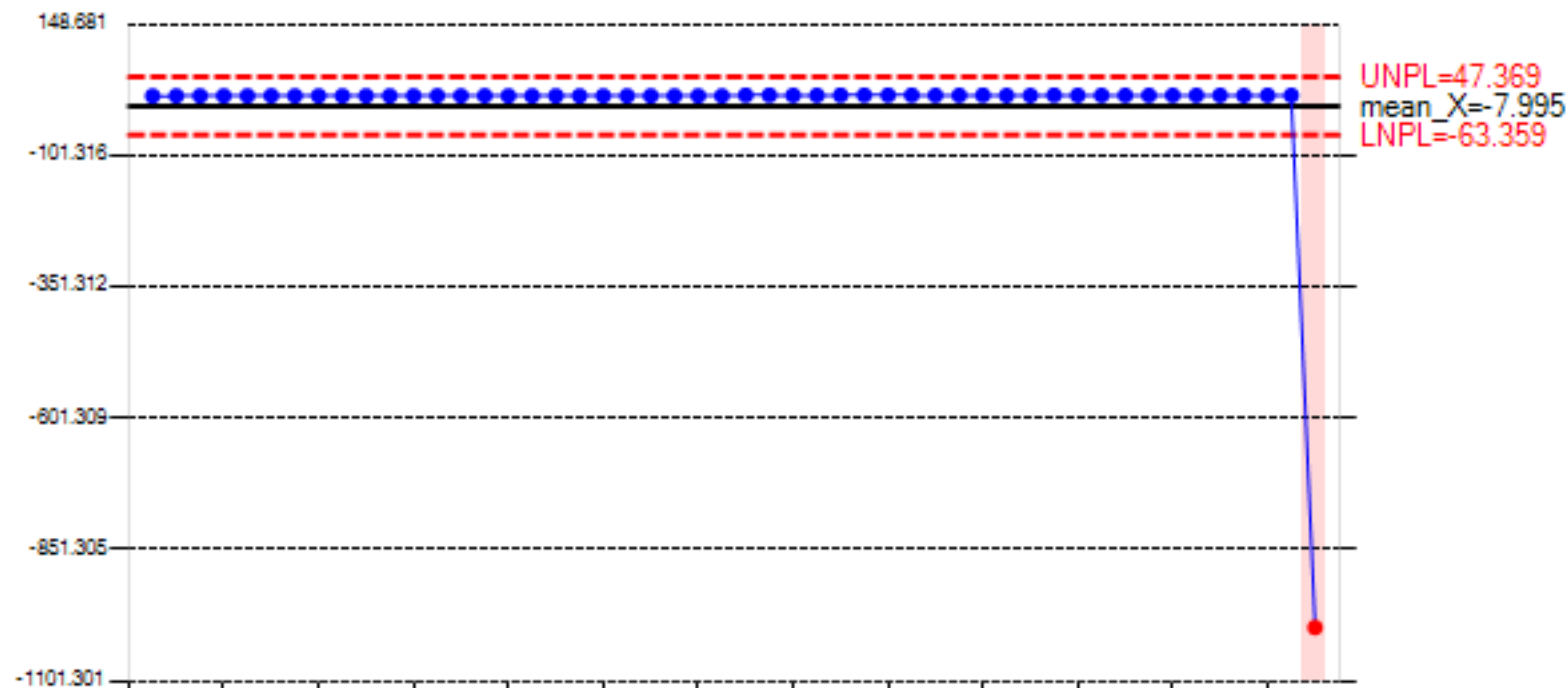


mR, Moving Range

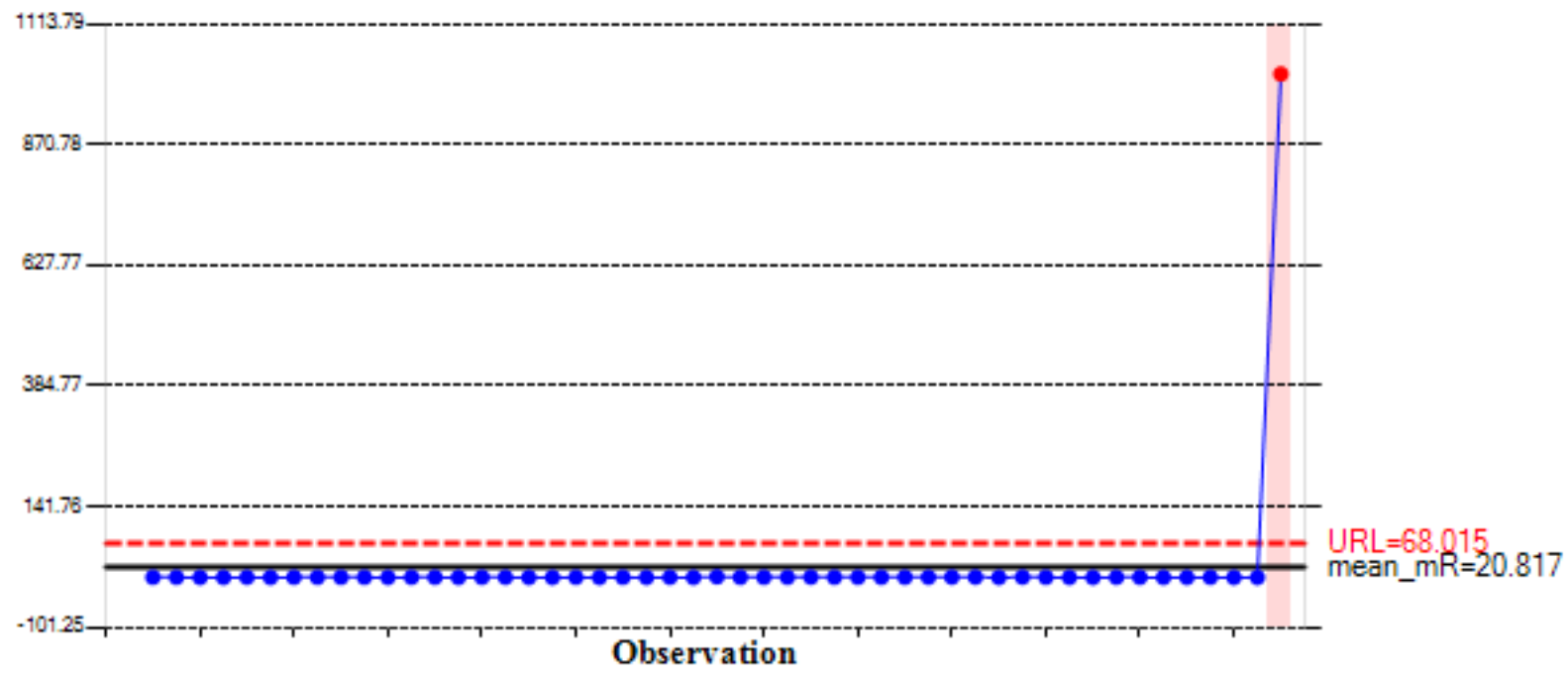


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-7.159826
Median(X)	13.07145
Sigma(X)	18.51589774
std(X)	141.833142200638
Probable Error, PE	12.48897303
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	48.3878672262267
LNPL	-62.7075192262267
URL	68.2403411284195
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.543
Centered Capability Ration, Cpk	.543
Performance Ratio, Pp	.071
Centered Performance Ratio, Ppk	.071
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value



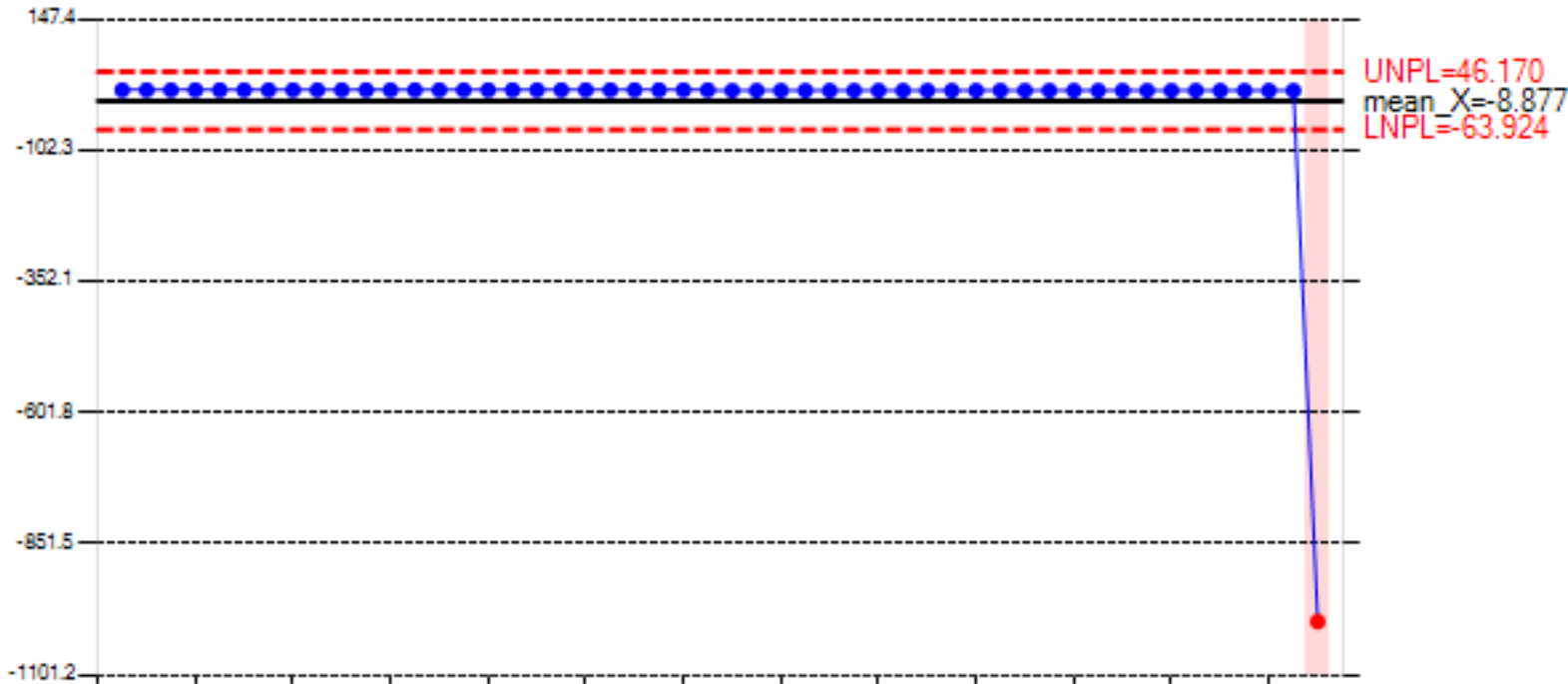
mR, Moving Range



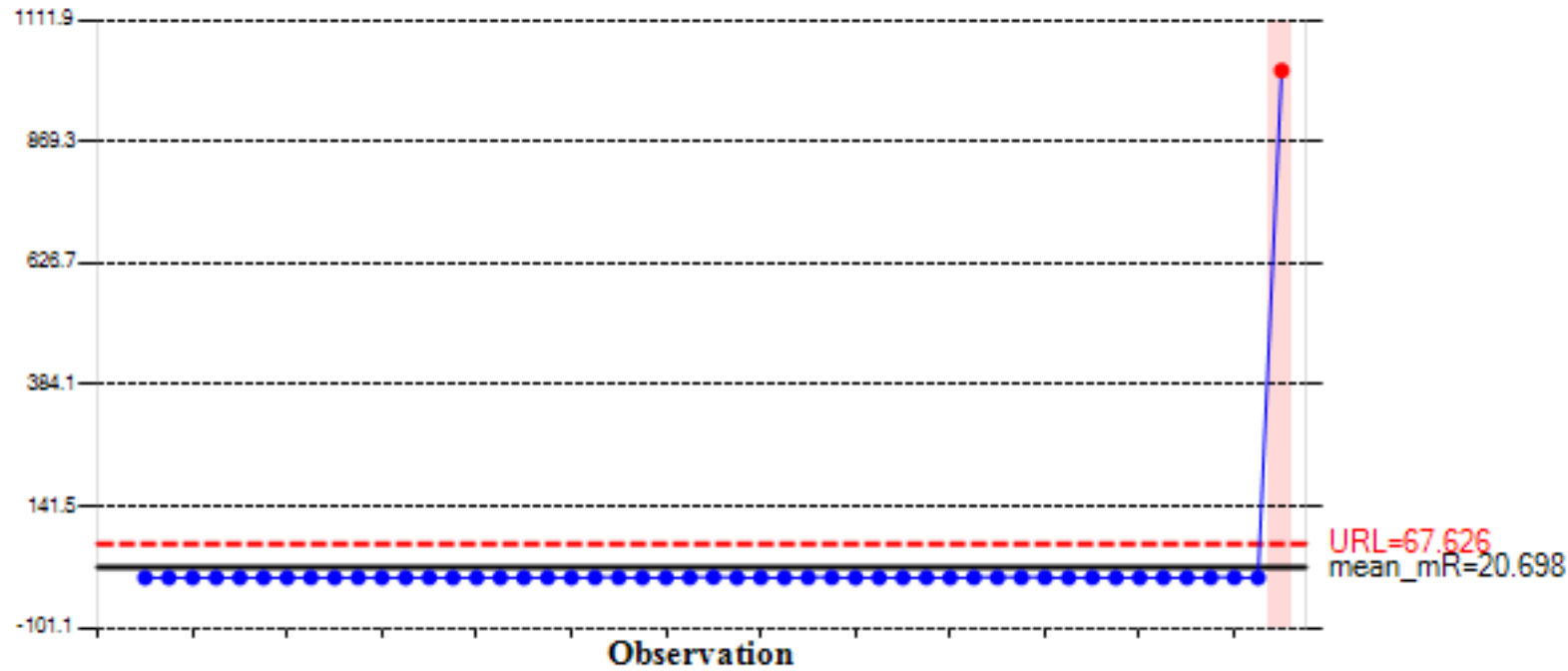
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-7.994764*
Median(X) *11.9531*
Sigma(X) *18.45462983*
std(X) *141.714548976205*
Probable Error, PE *12.44764782*
Ideal Resolution *10*
Smallest Increment *0.0001*
UNPL *47.369125491967*
LNPL *-63.358653491967*
URL *68.0145382408815*
Upper Spec Limit, USL *24*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp *.578*
Centered Capability Ration, Cpk *.578*
Performance Ratio, Pp *.075*
Centered Performance Ratio, Ppk *.075*
Interpretation *Unpredictable*
No Target (One-Sided Limit)
Not Capable

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value

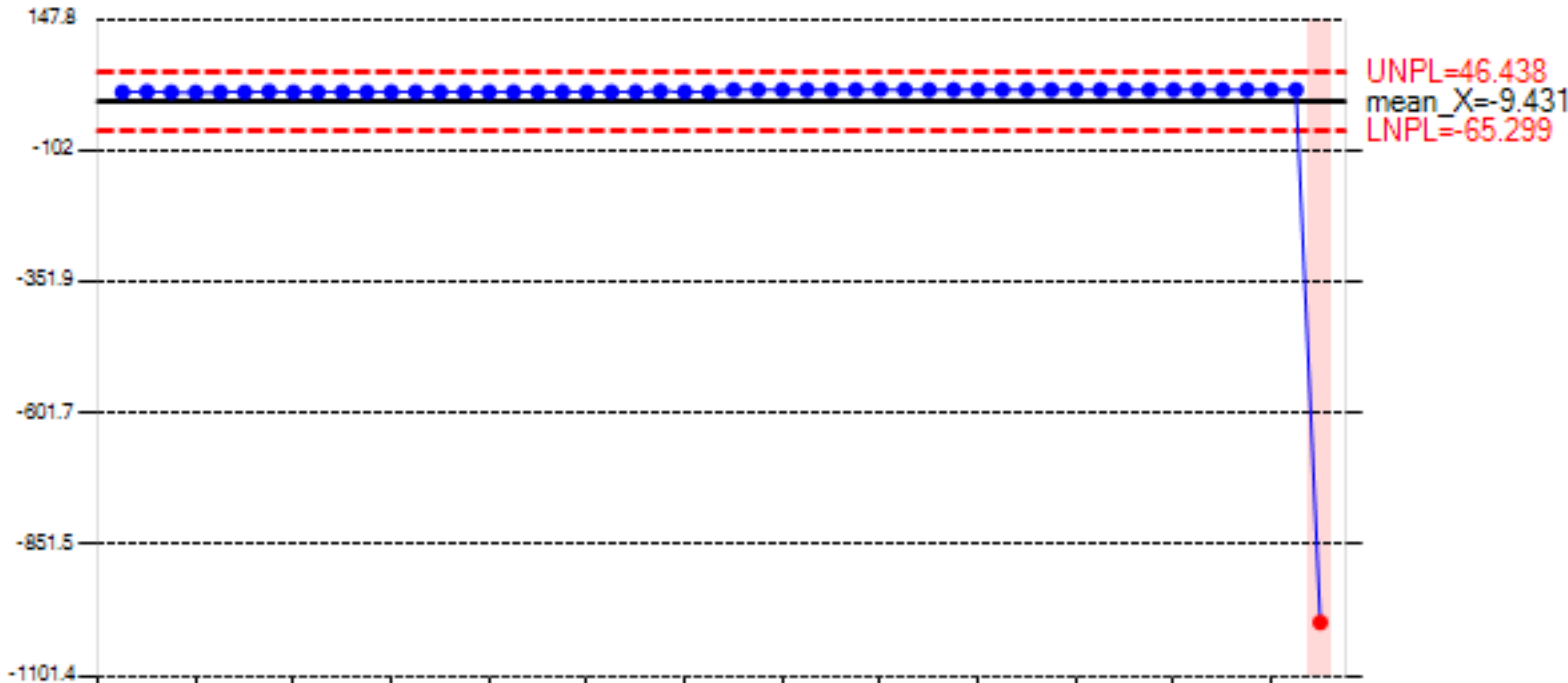


mR, Moving Range

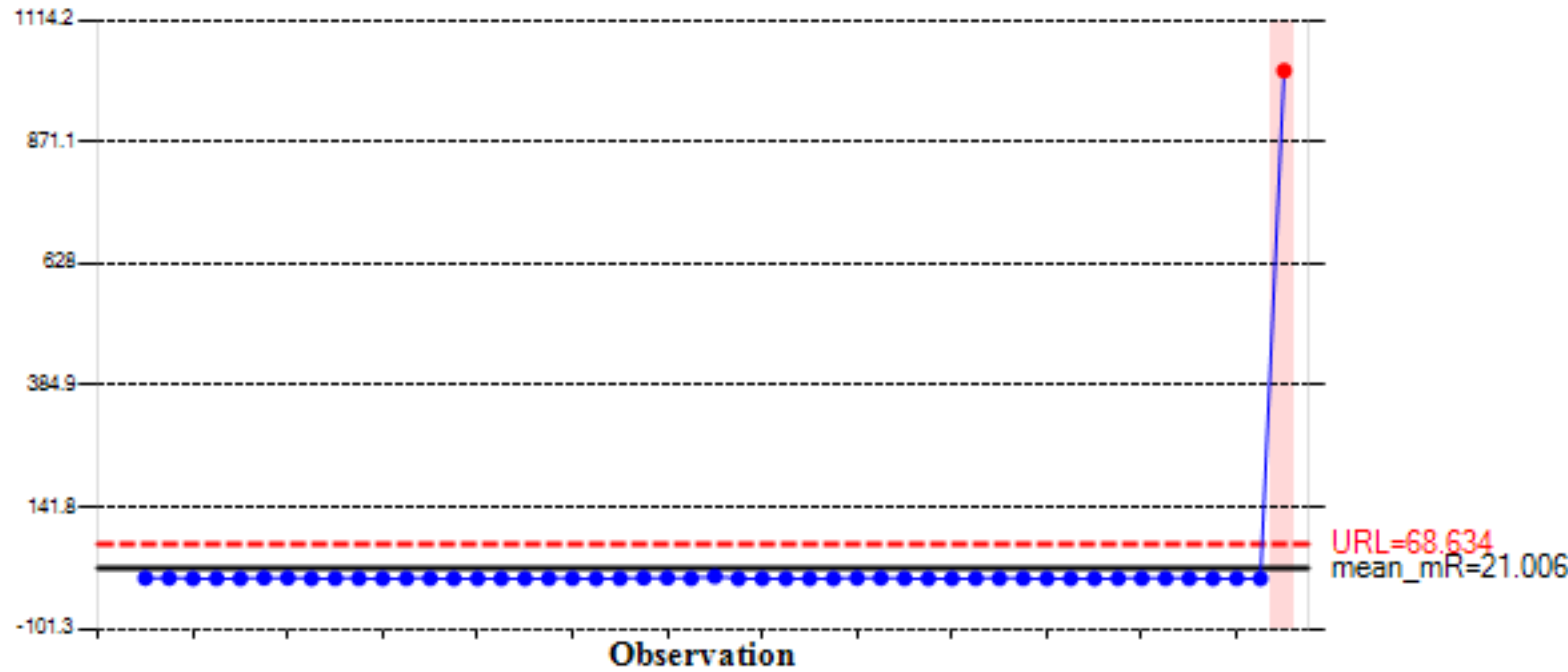


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-8.87709
Median(X)	11.33945
Sigma(X)	18.34912976
std(X)	141.588444787828
Probable Error, PE	12.37648802
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	46.1702992748589
LNPL	-63.9244792748589
URL	67.6257177241641
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.579
Centered Capability Ration, Cpk	.579
Performance Ratio, Pp	.075
Centered Performance Ratio, Ppk	.075
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

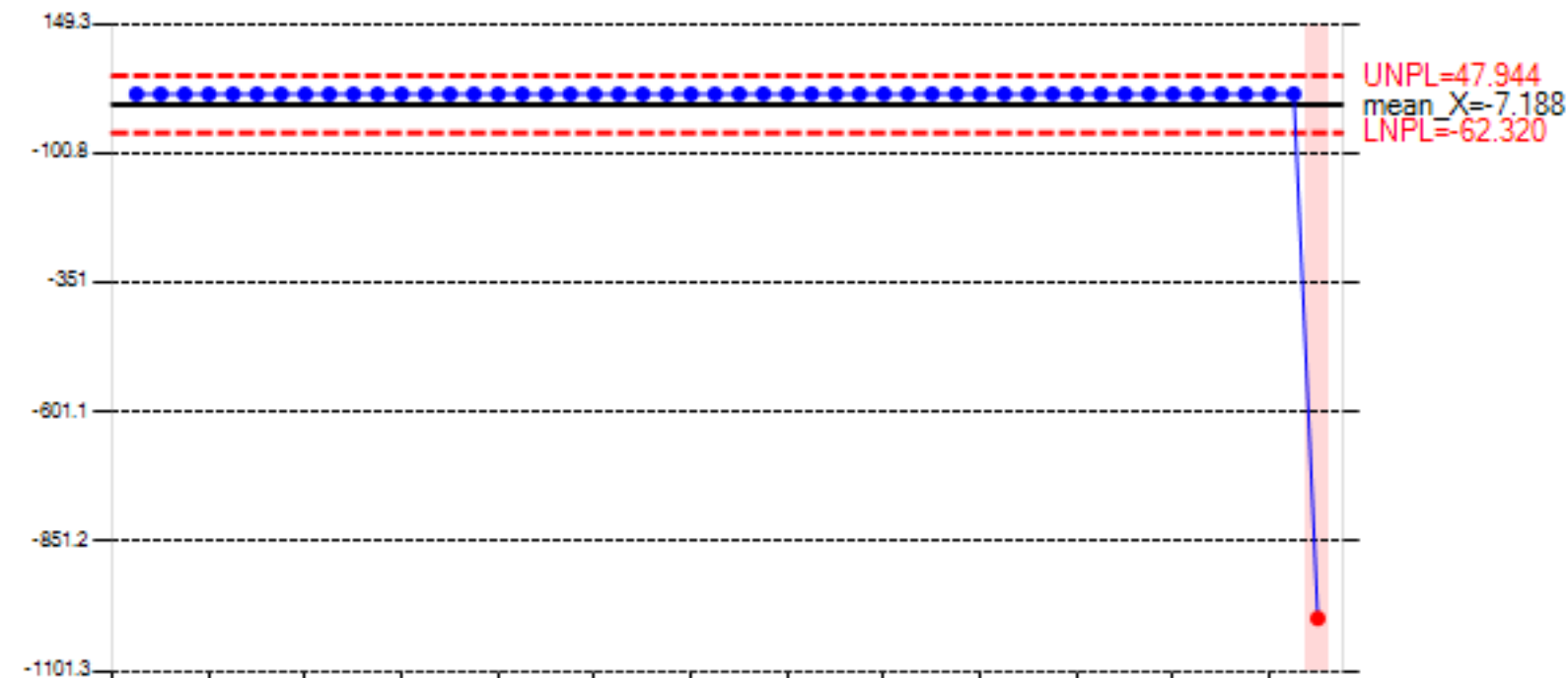


mR, Moving Range

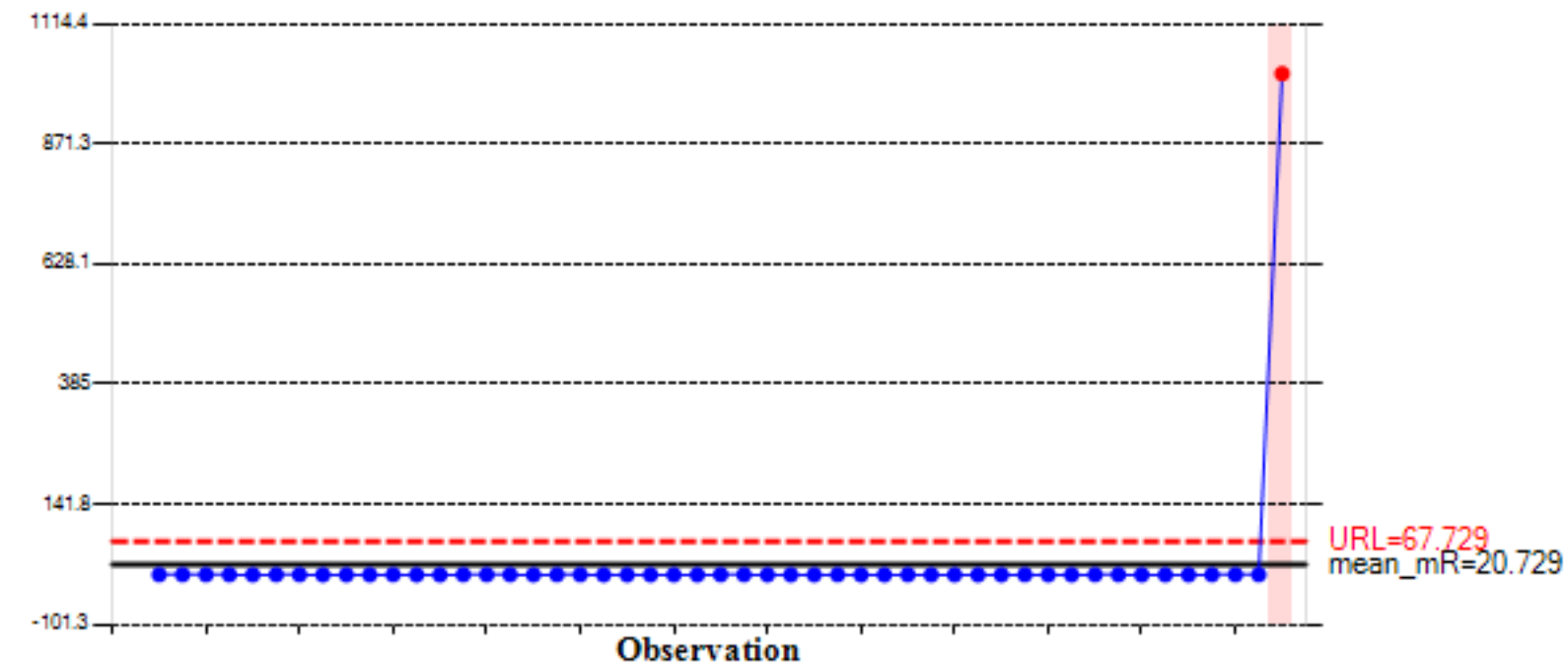


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-9.430528
Median(X)	9.99545
Sigma(X)	18.62274388
std(X)	141.523505323506
Probable Error, PE	12.56104075
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	46.4377036543639
LNPL	-65.2987596543639
URL	68.634122587386
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.58
Centered Capability Ration, Cpk	.58
Performance Ratio, Pp	.076
Centered Performance Ratio, Ppk	.076
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value



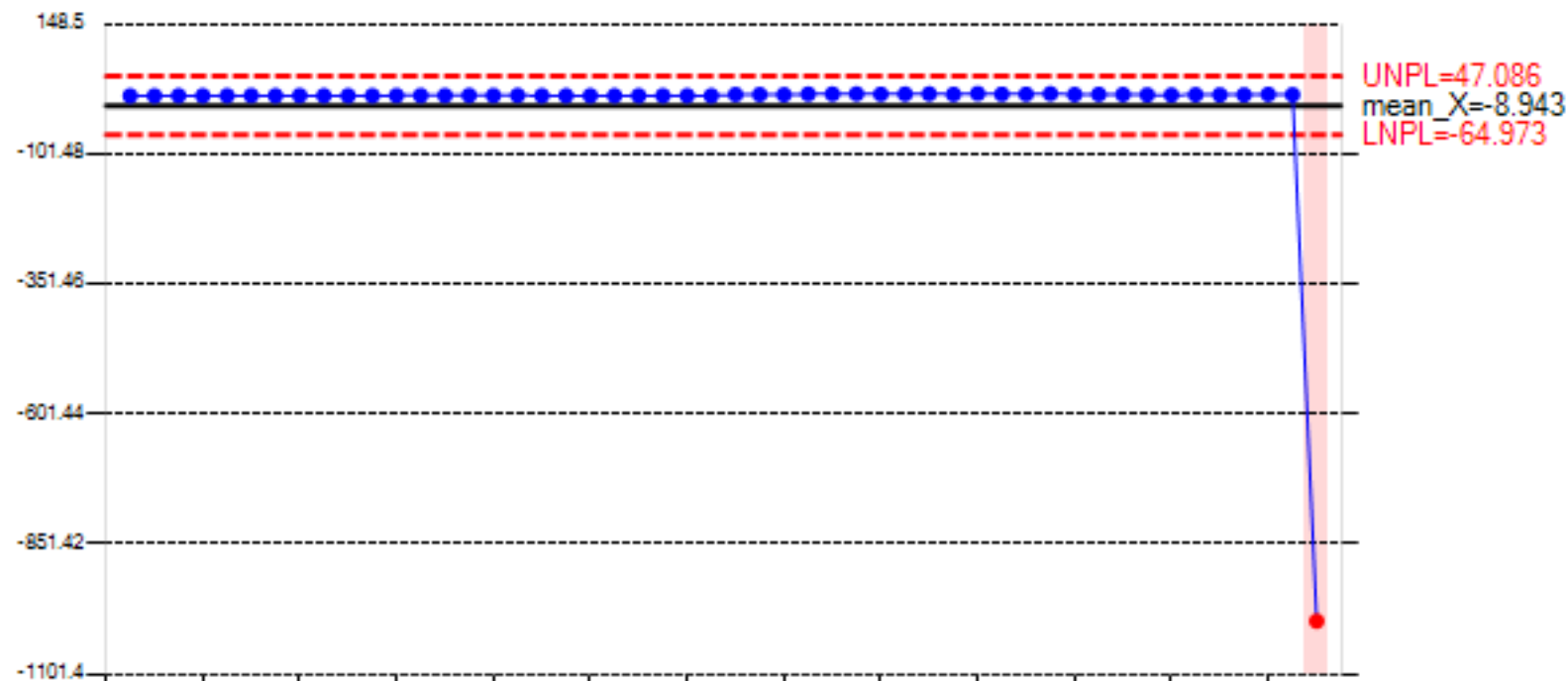
mR, Moving Range



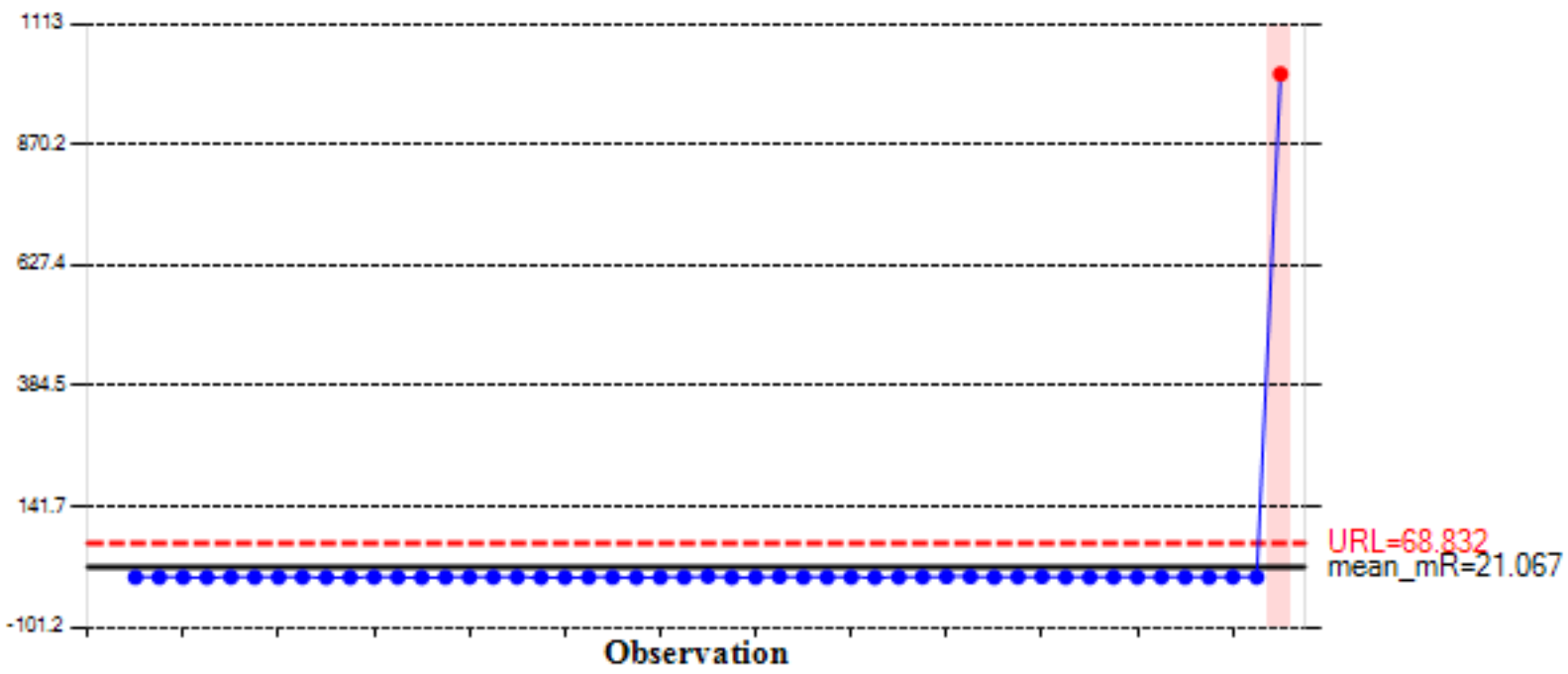
Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-7.18808
Median(X)	13.02015
Sigma(X)	18.37720546
std(X)	141.828904606003
Probable Error, PE	12.39542508
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	47.9435363699522
LNPL	-62.3196963699522
URL	67.7291907104863
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.548
Centered Capability Ration, Cpk	.548
Performance Ratio, Pp	.071
Centered Performance Ratio, Ppk	.071
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

WIFI_TX_POWER_AC_MCS8_CH6_BW20

X, Individual Value



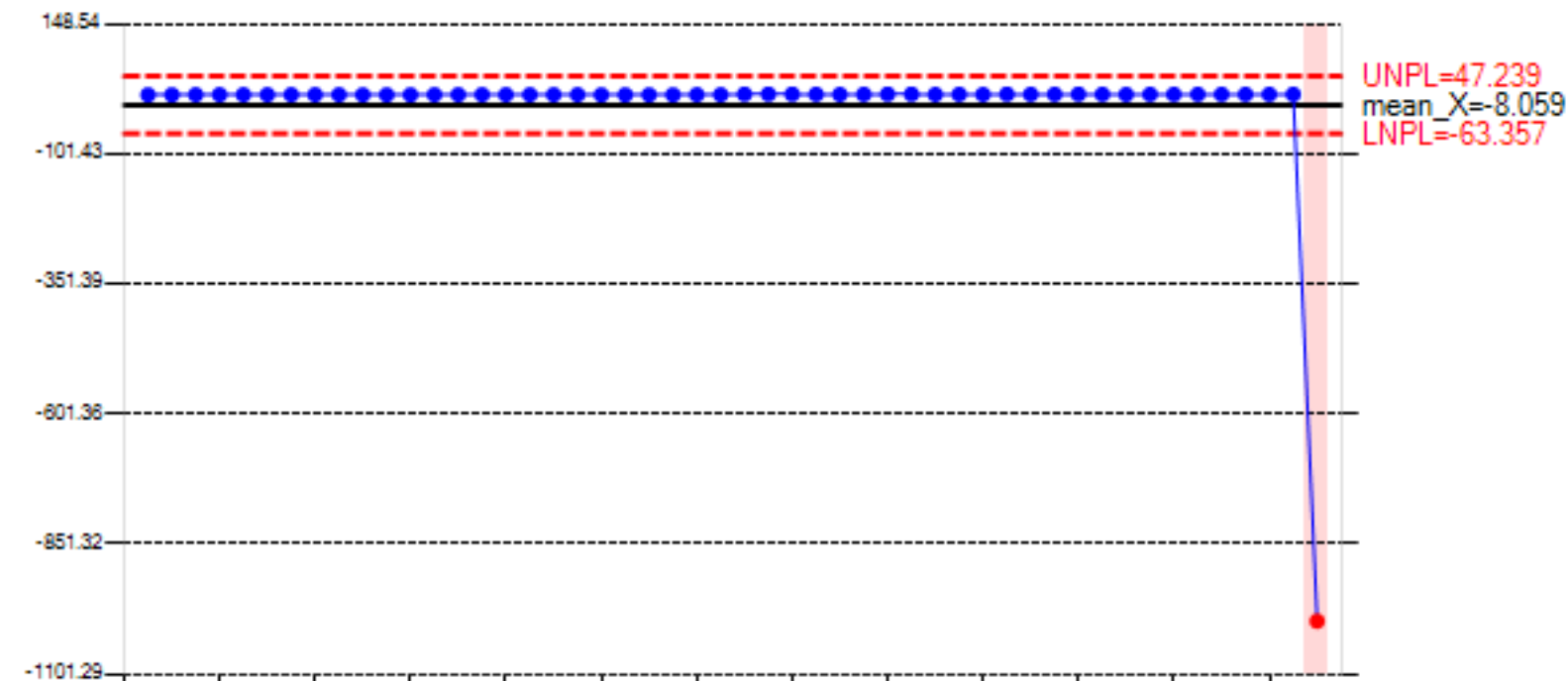
mR, Moving Range



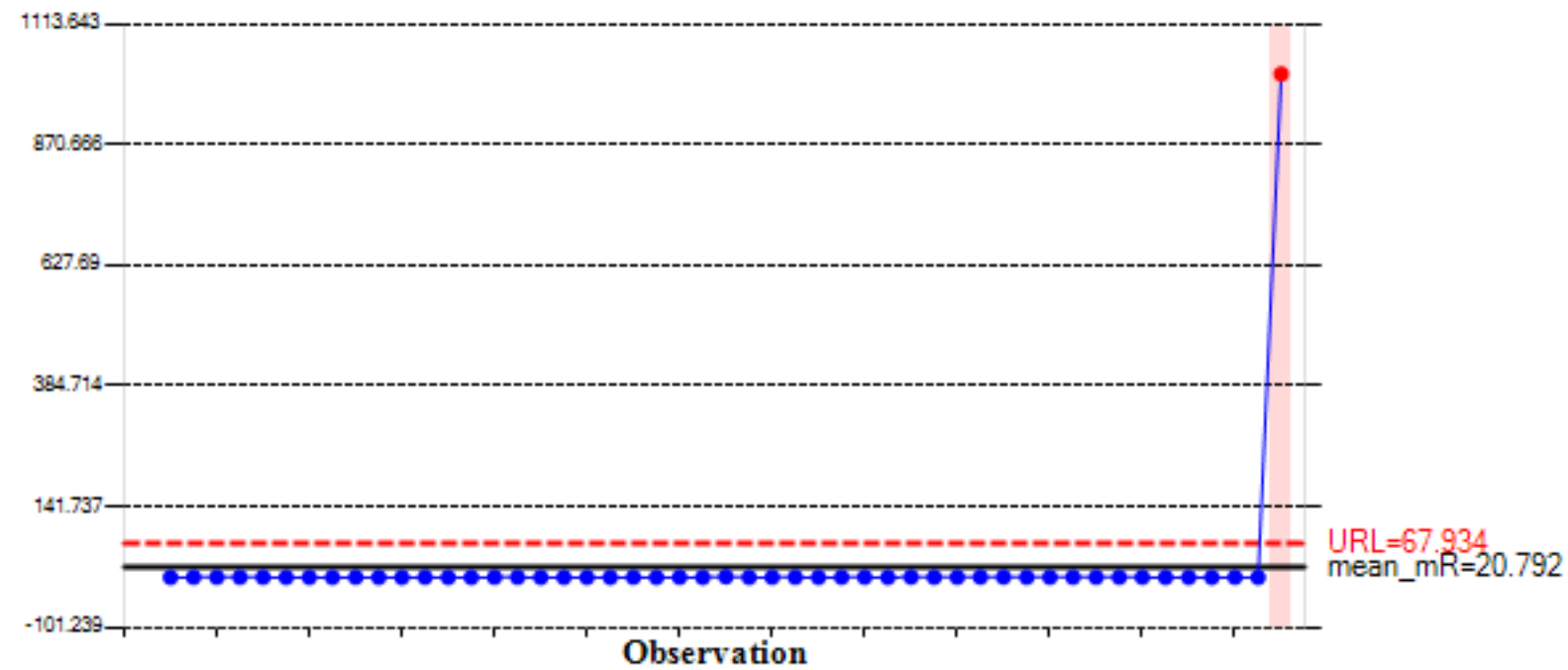
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-8.943472*
Median(X) *10.6439*
Sigma(X) *18.67655051*
std(X) *141.58422479828*
Probable Error, PE *12.59733332*
Ideal Resolution *10*
Smallest Increment *0.0007*
UNPL *47.0861795414677*
LNPL *-64.9731235414677*
URL *68.832426918693*
Upper Spec Limit, USL *24*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp *.588*
Centered Capability Ration, Cpk *.588*
Performance Ratio, Pp *.078*
Centered Performance Ratio, Ppk *.078*
Interpretation *Unpredictable*
No Target (One-Sided Limit)
Not Capable

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value

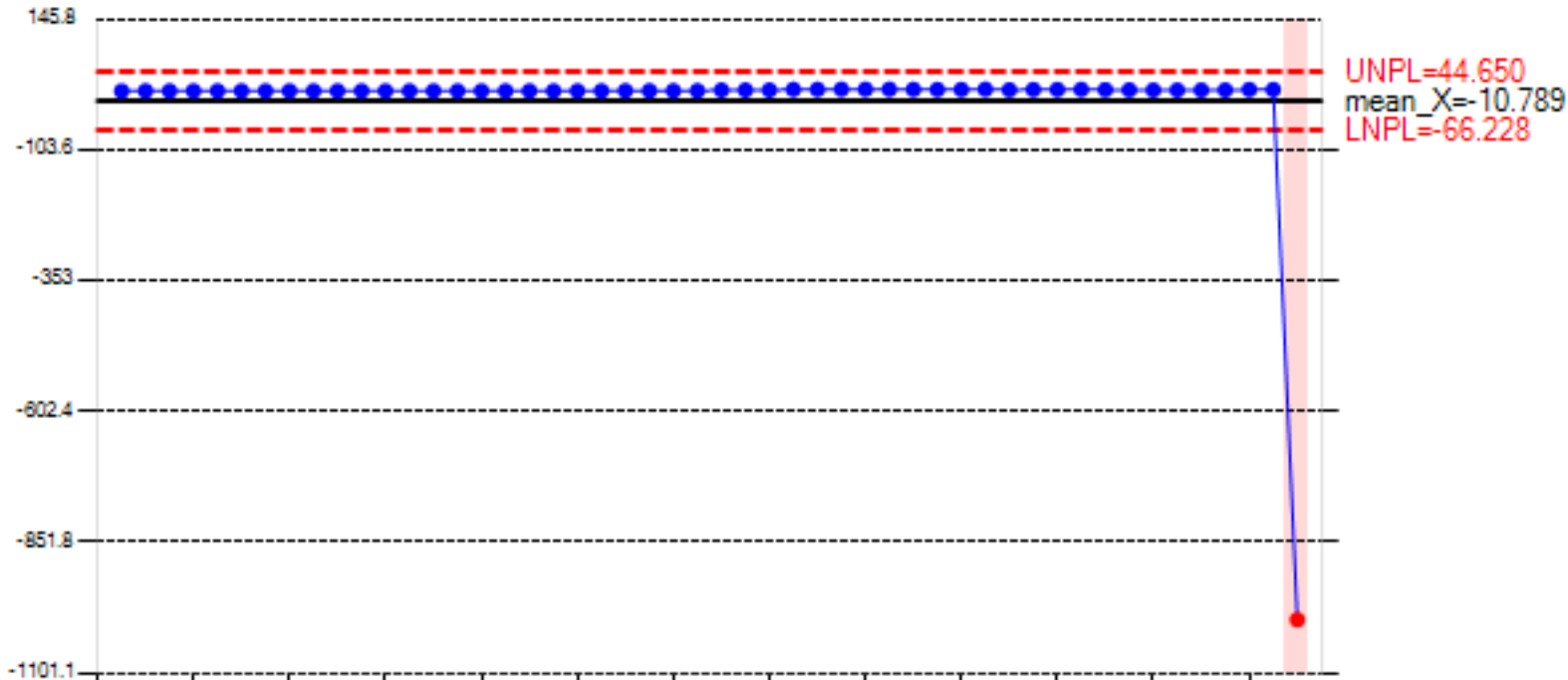


mR, Moving Range

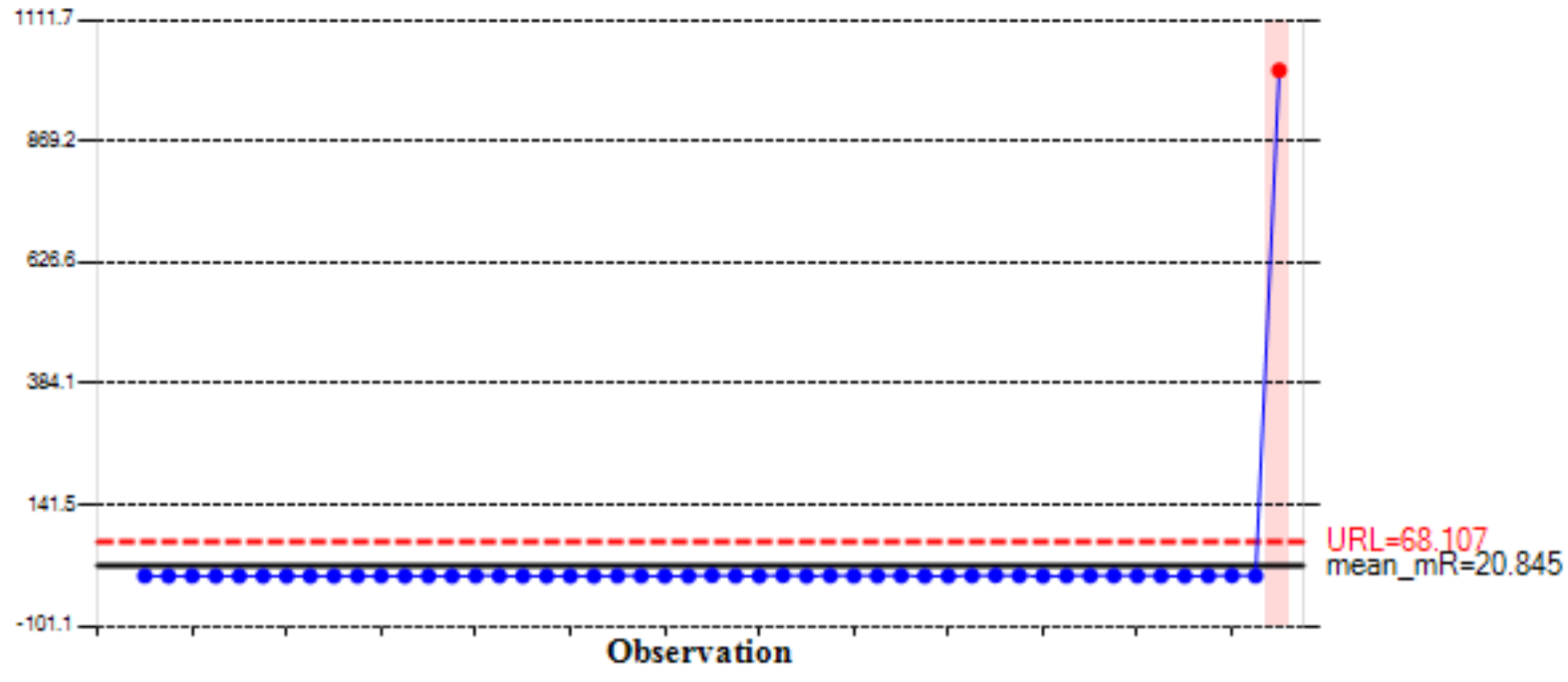


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-8.0593
Median(X)	11.9749
Sigma(X)	18.43267115
std(X)	141.704978782983
Probable Error, PE	12.43283669
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	47.2387134607034
LNPL	-63.3573134607034
URL	67.9336095364742
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.58
Centered Capability Ration, Cpk	.58
Performance Ratio, Pp	.075
Centered Performance Ratio, Ppk	.075
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

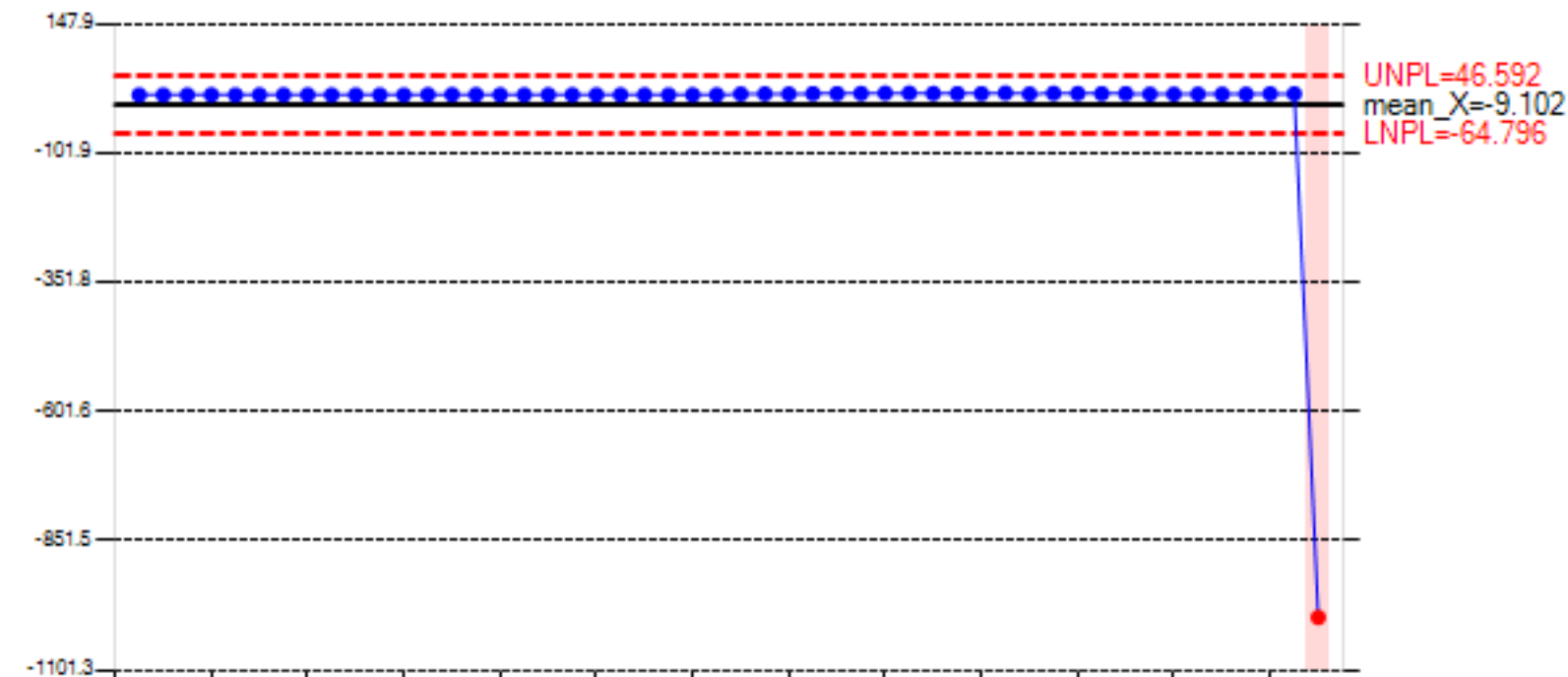


mR, Moving Range

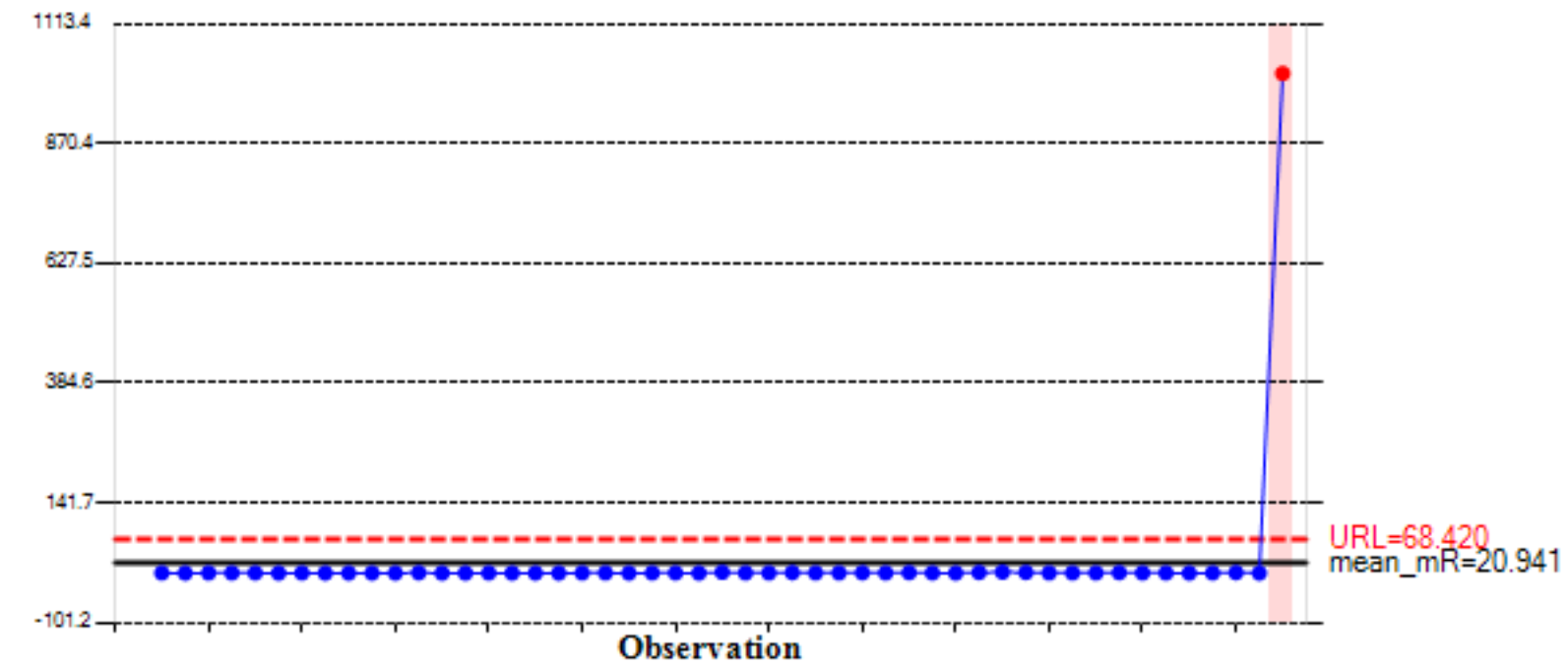


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-10.78925
Median(X)	8.5131
Sigma(X)	18.47971125
std(X)	141.319744949797
Probable Error, PE	12.46456524
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	44.6498837386018
LNPL	-66.2283837386018
URL	68.1069757978724
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.628
Centered Capability Ration, Cpk	.628
Performance Ratio, Pp	.082
Centered Performance Ratio, Ppk	.082
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

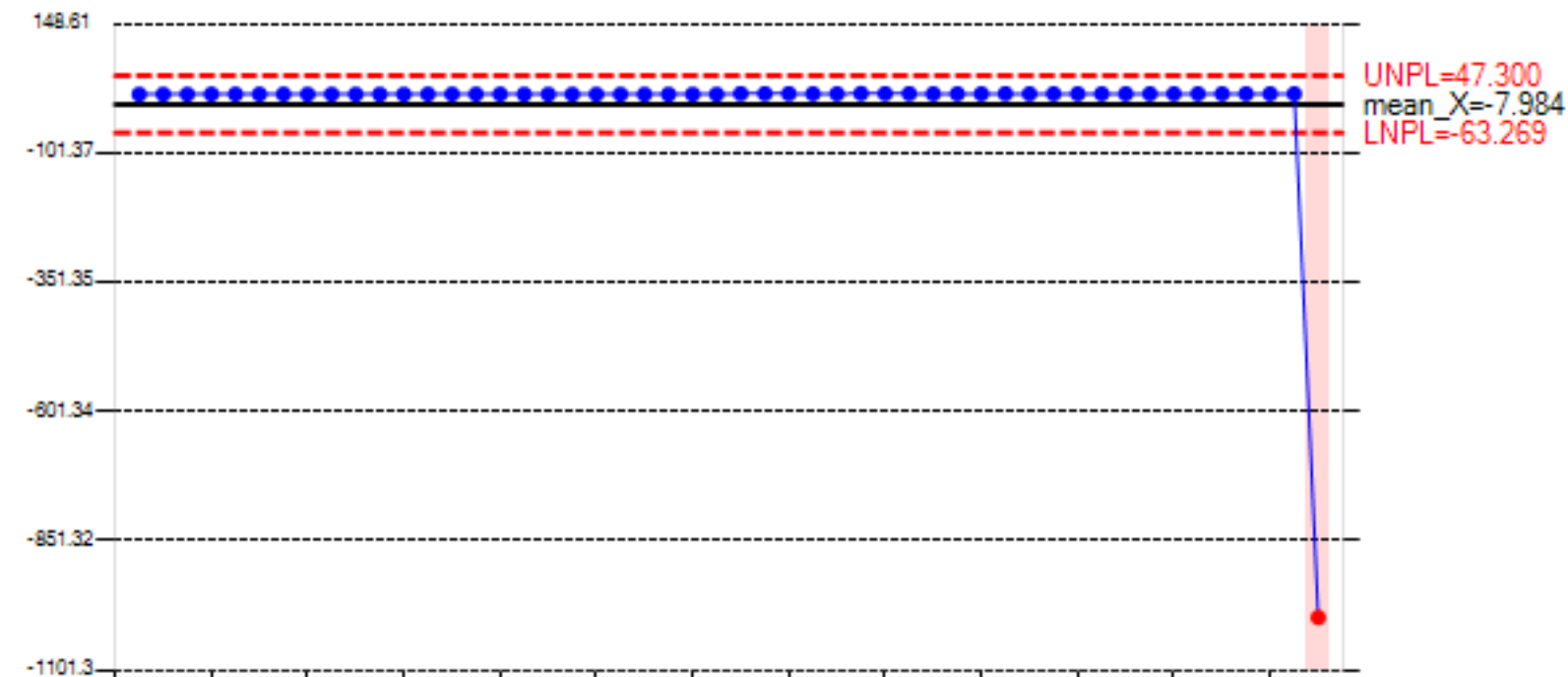


mR, Moving Range

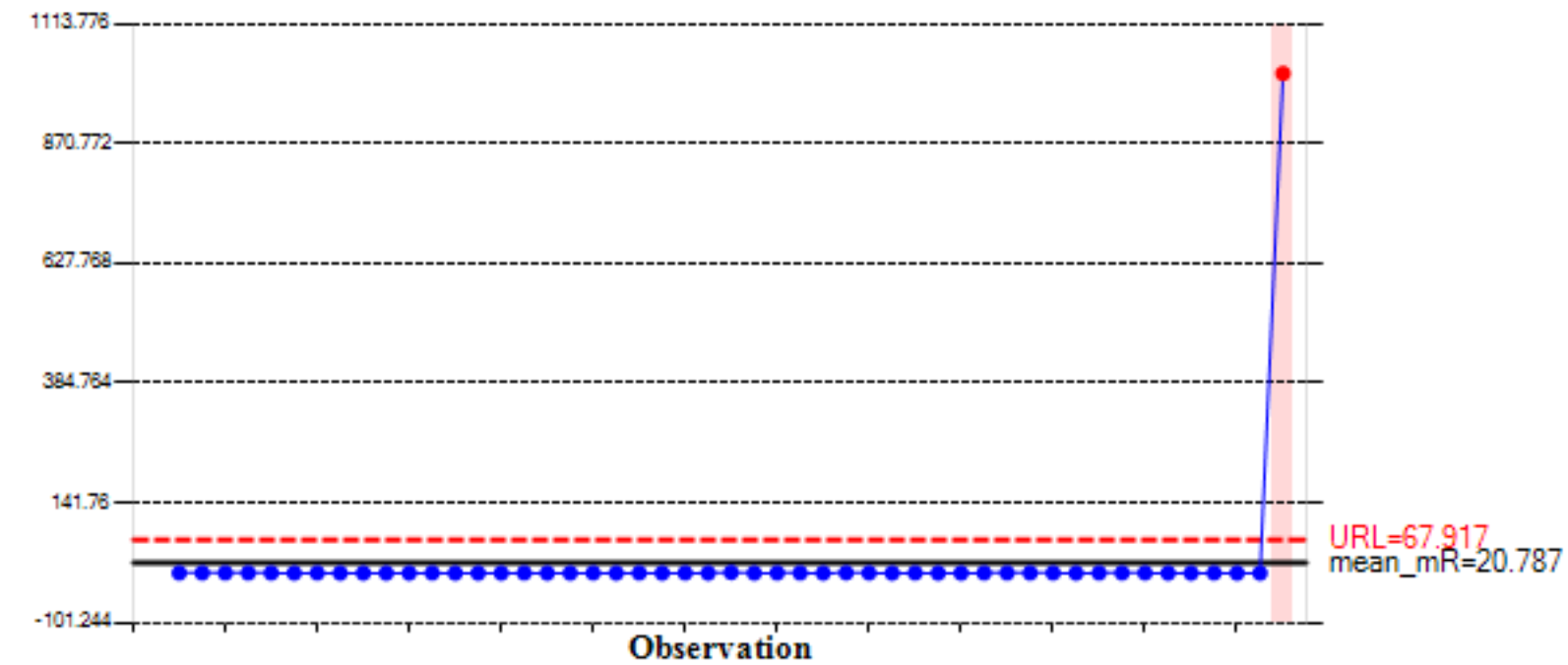


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-9.101624
Median(X)	10.4572
Sigma(X)	18.56464394
std(X)	141.560297846283
Probable Error, PE	12.52185234
Ideal Resolution	10
Smallest Increment	0.0002
UNPL	46.5923078280504
LNPL	-64.7955558280504
URL	68.4199952507599
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.594
Centered Capability Ration, Cpk	.594
Performance Ratio, Pp	.078
Centered Performance Ratio, Ppk	.078
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

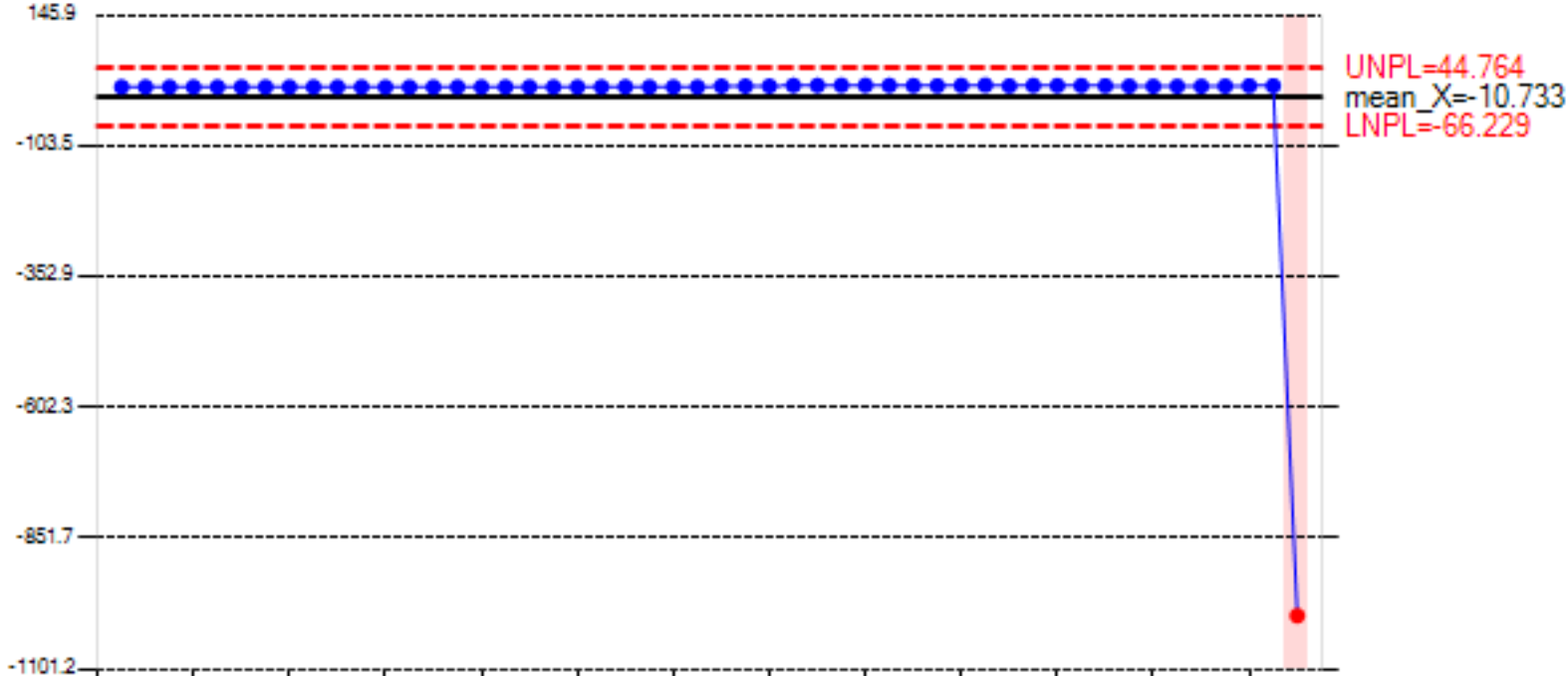


mR, Moving Range

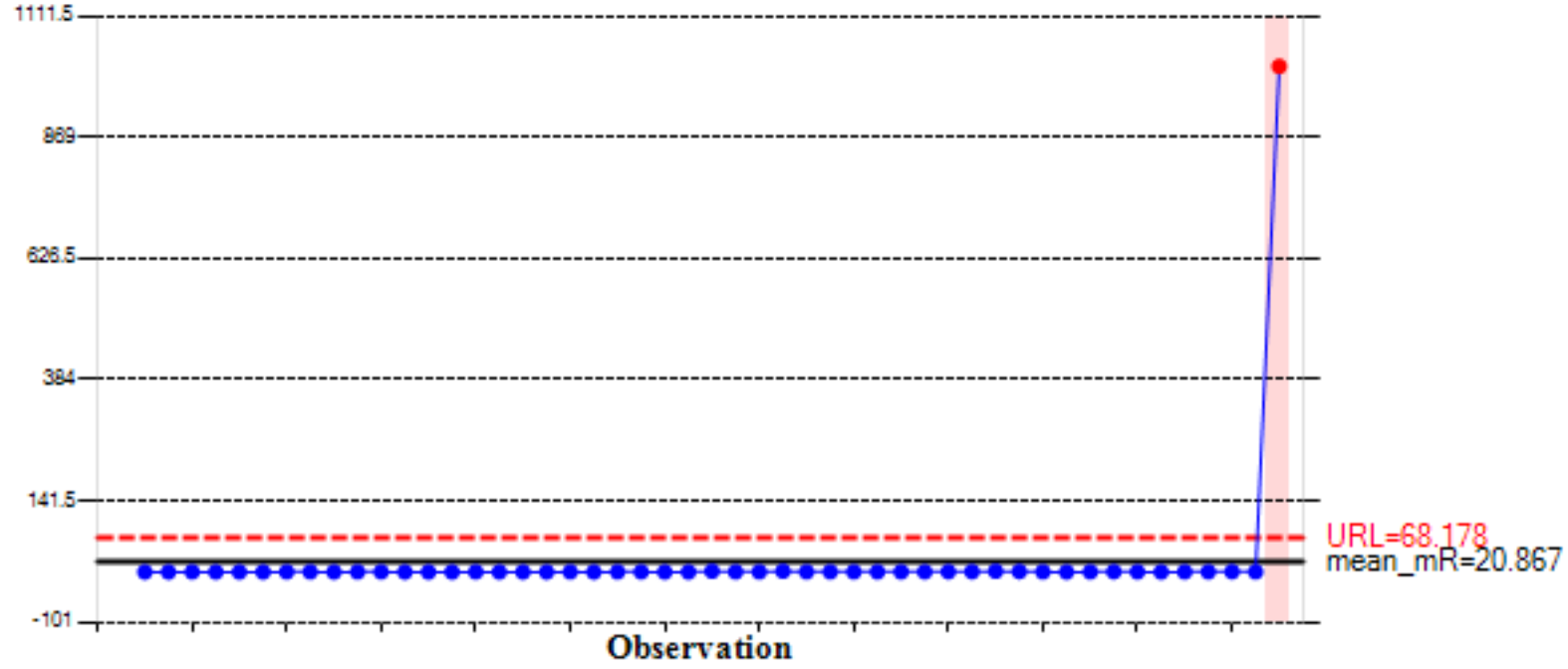


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-7.984184
Median(X)	11.9666
Sigma(X)	18.42818606
std(X)	141.715918468407
Probable Error, PE	12.4298115
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	47.3003741849761
LNPL	-63.2687421849761
URL	67.9170797302432
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.579
Centered Capability Ration, Cpk	.579
Performance Ratio, Pp	.075
Centered Performance Ratio, Ppk	.075
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

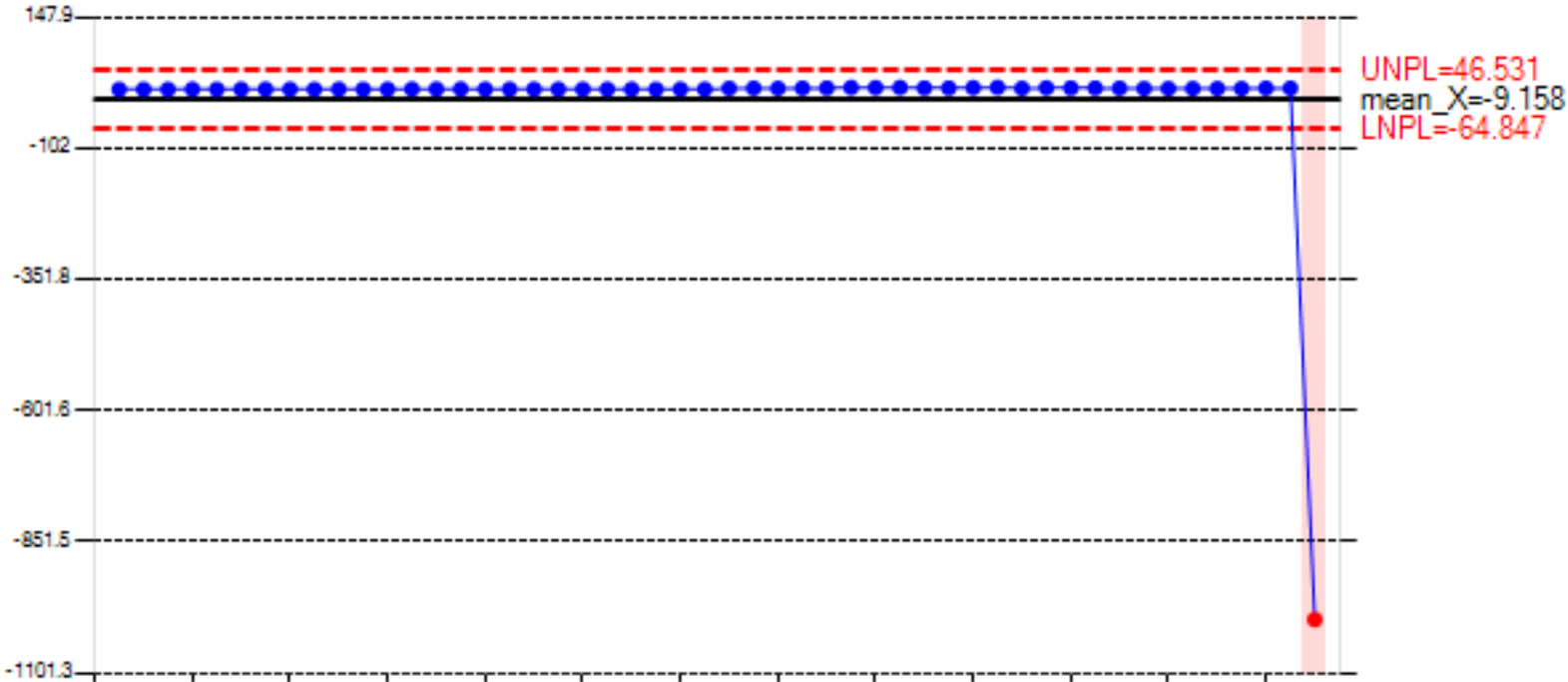


mR, Moving Range

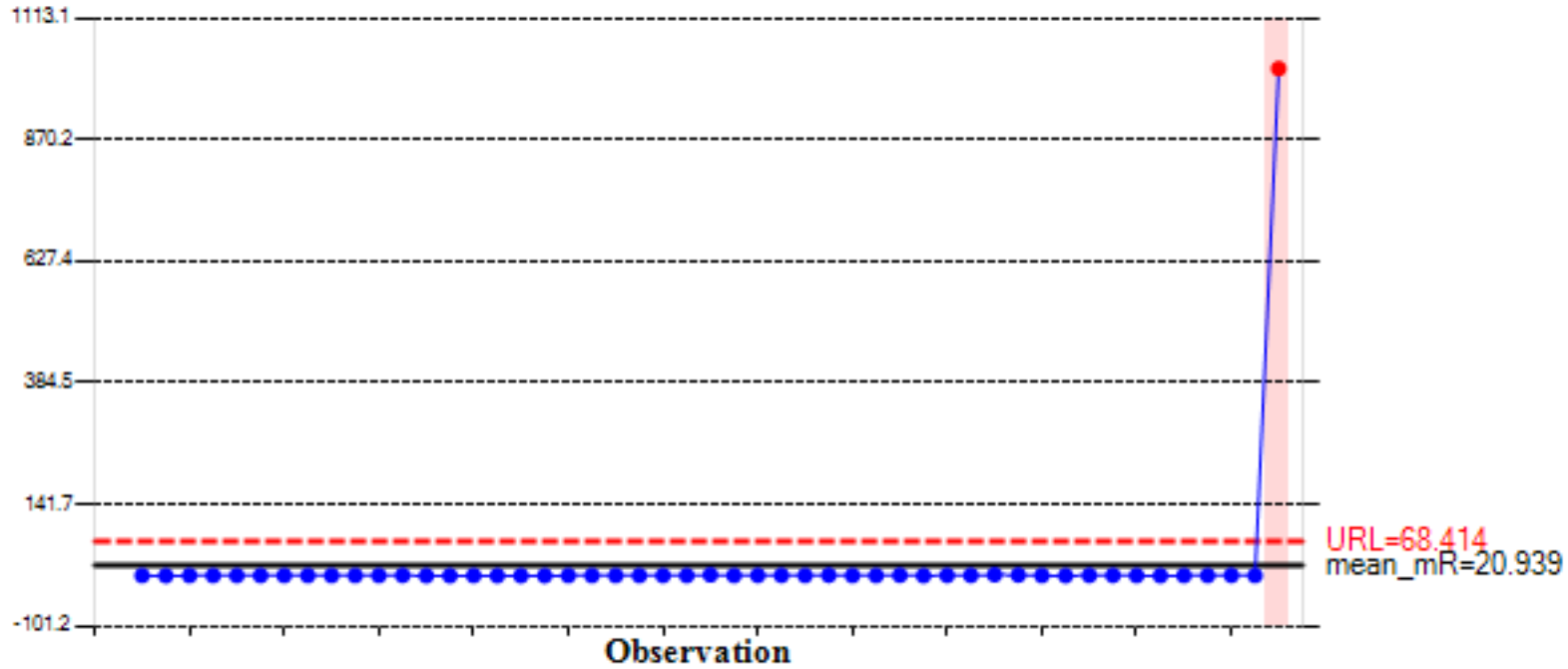


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-10.732644
Median(X)	8.5737
Sigma(X)	18.49892531
std(X)	141.327722587021
Probable Error, PE	12.47752512
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	44.7641319444203
LNPL	-66.2294199444203
URL	68.1777892477204
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.626
Centered Capability Ration, Cpk	.626
Performance Ratio, Pp	.082
Centered Performance Ratio, Ppk	.082
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value



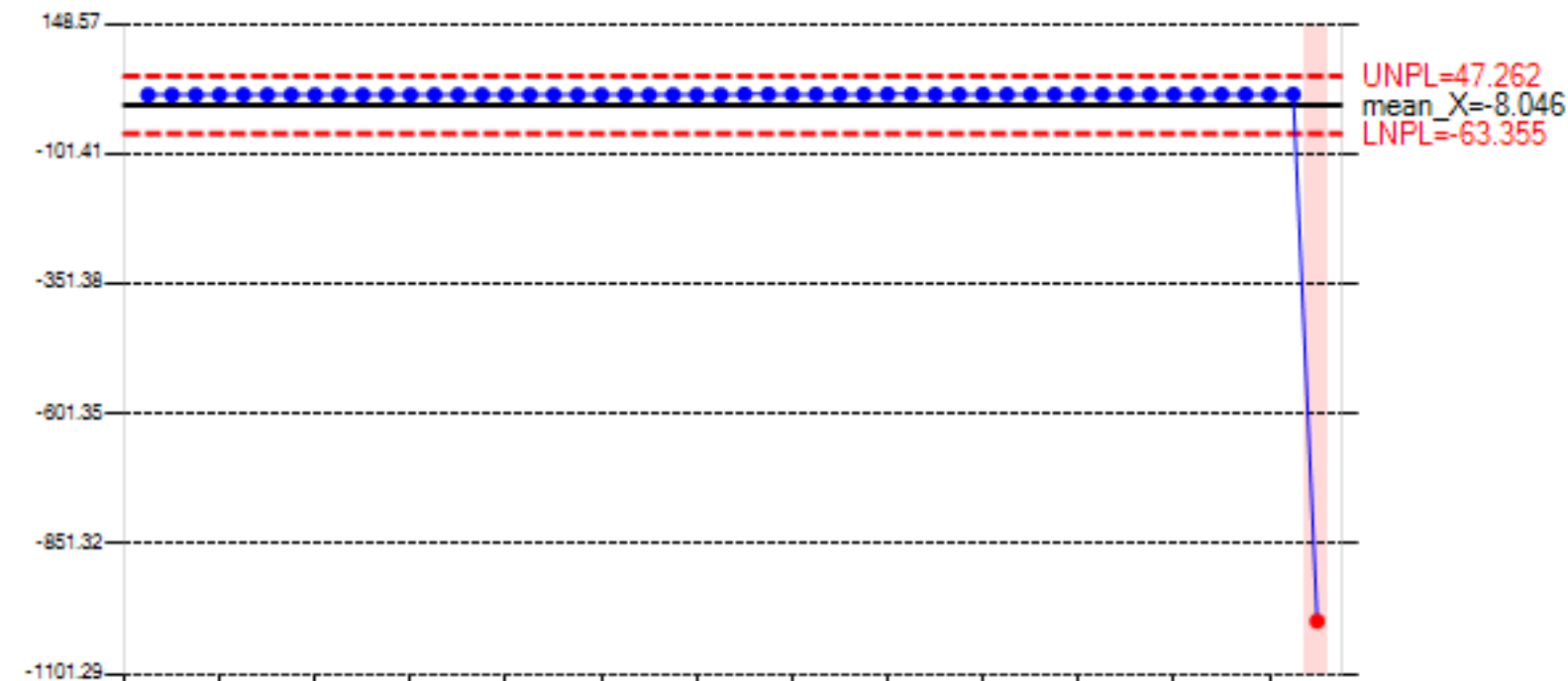
mR, Moving Range



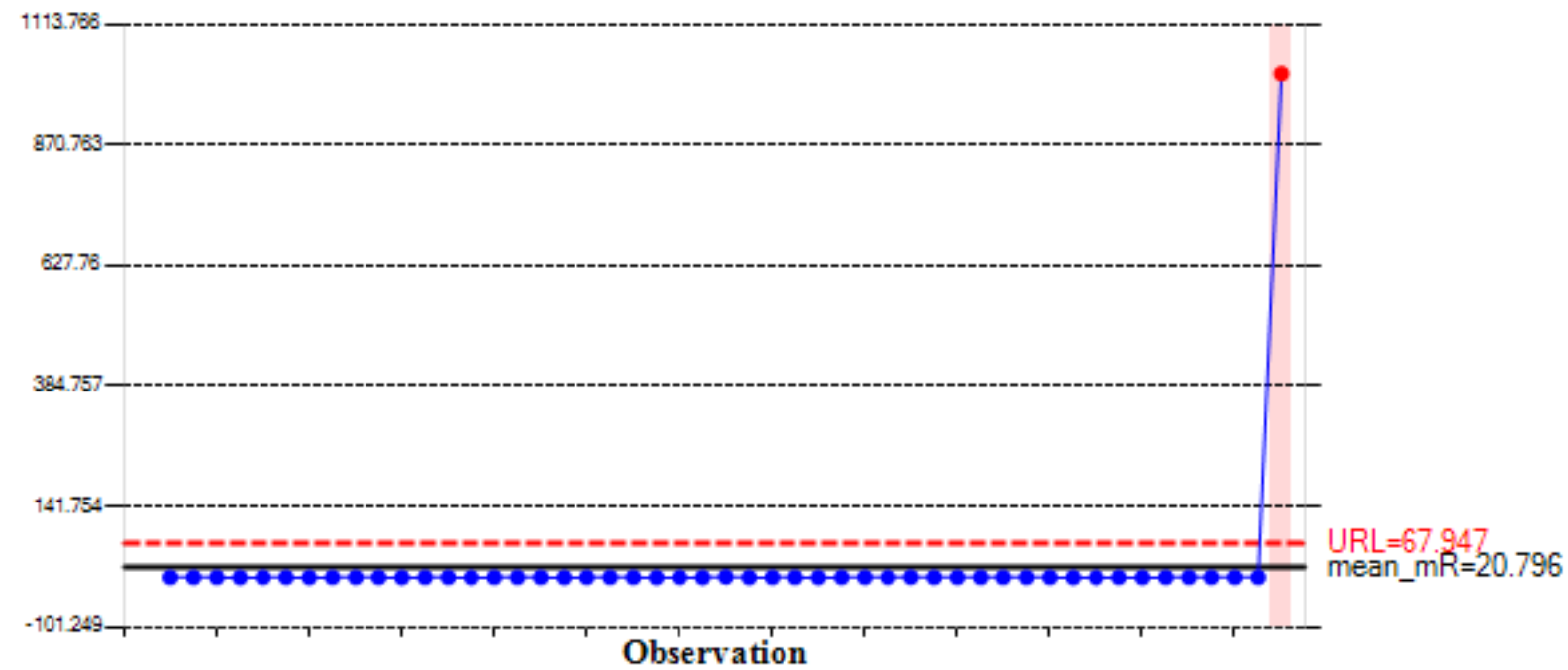
Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-9.158076
Median(X)	10.3678
Sigma(X)	18.5629107
std(X)	141.552161648008
Probable Error, PE	12.52068326
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	46.5306560885801
LNPL	-64.8468080885801
URL	68.4136073708207
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.595
Centered Capability Ration, Cpk	.595
Performance Ratio, Pp	.078
Centered Performance Ratio, Ppk	.078
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

WIFI_TX_POWER_N_MCS0_CH1_BW20

X, Individual Value

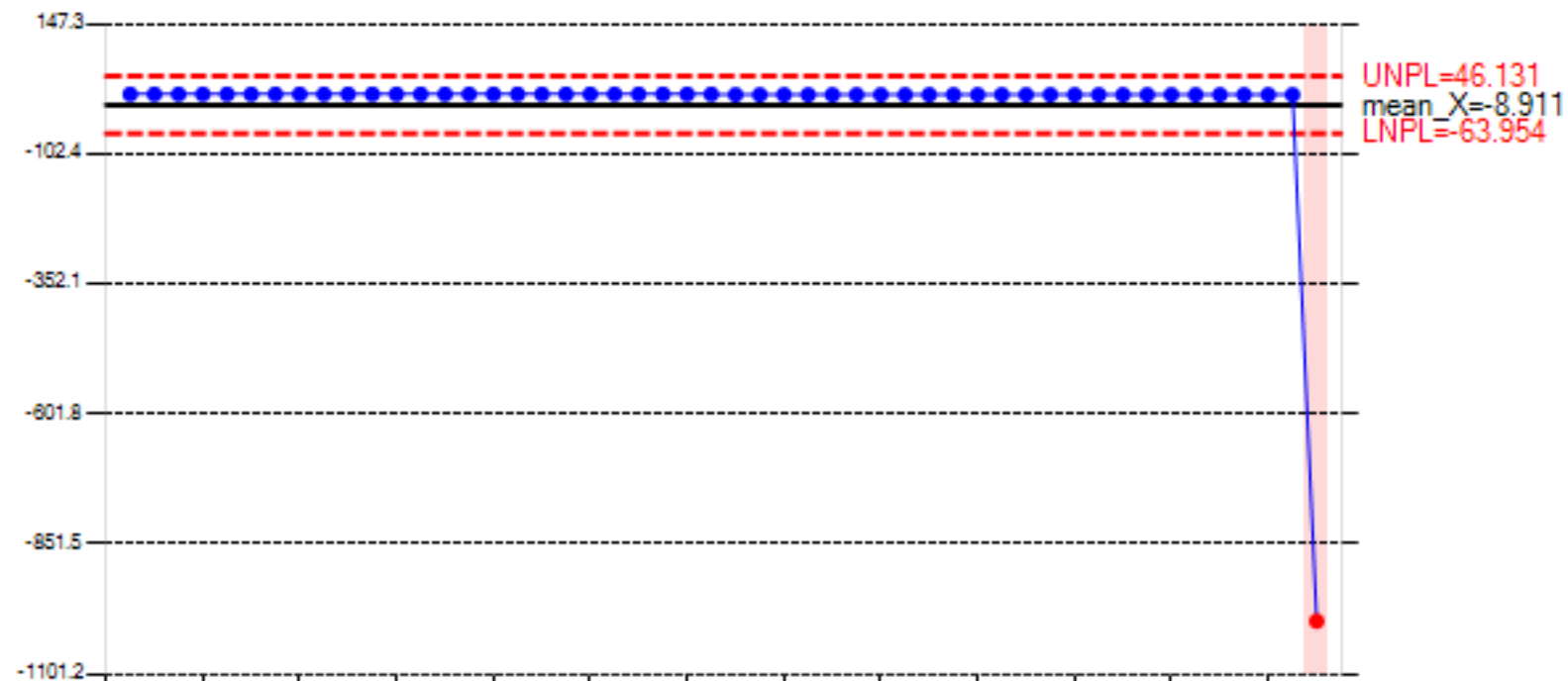


mR, Moving Range

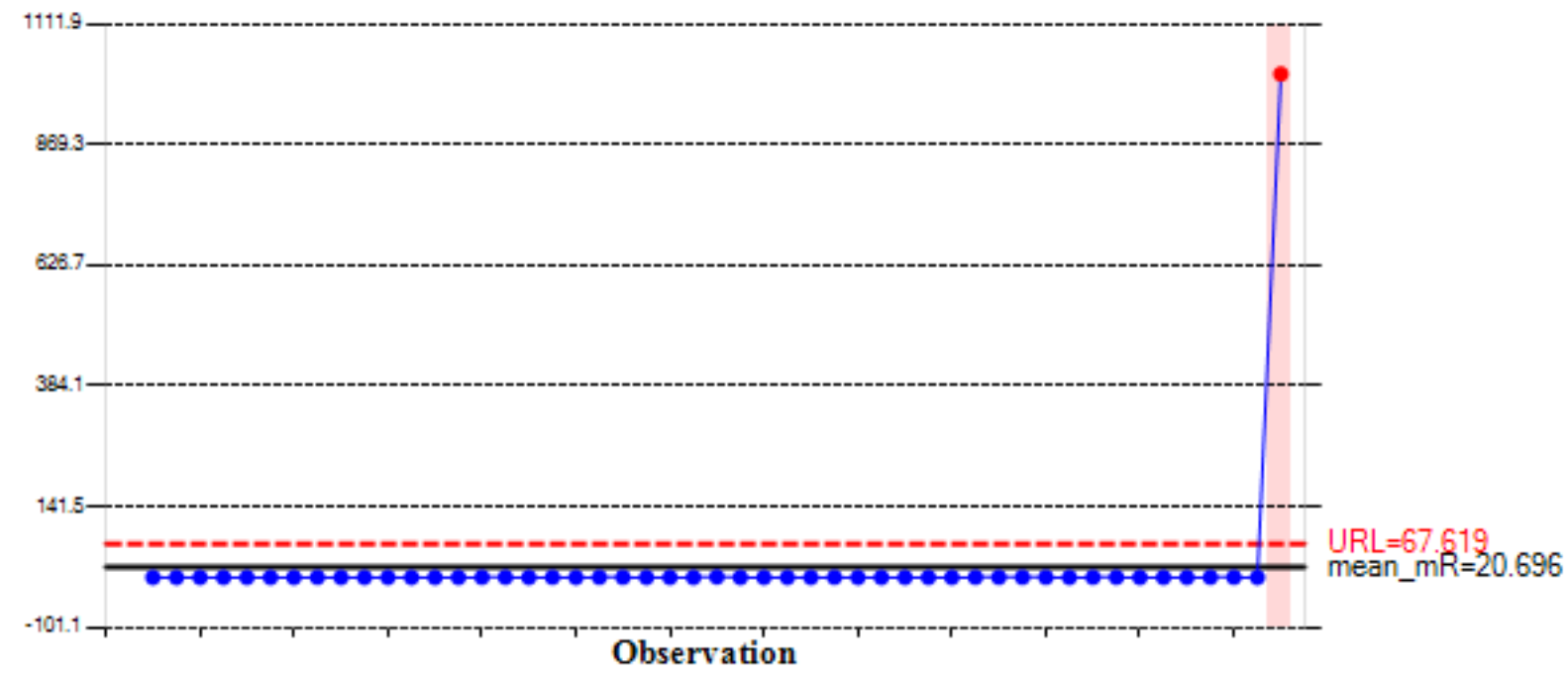


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-8.046474
Median(X)	11.93805
Sigma(X)	18.43619554
std(X)	141.70698933984
Probable Error, PE	12.43521389
Ideal Resolution	10
Smallest Increment	0.0002
UNPL	47.2621126261398
LNPL	-63.3550606261398
URL	67.9465986702128
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.579
Centered Capability Ration, Cpk	.579
Performance Ratio, Pp	.075
Centered Performance Ratio, Ppk	.075
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value



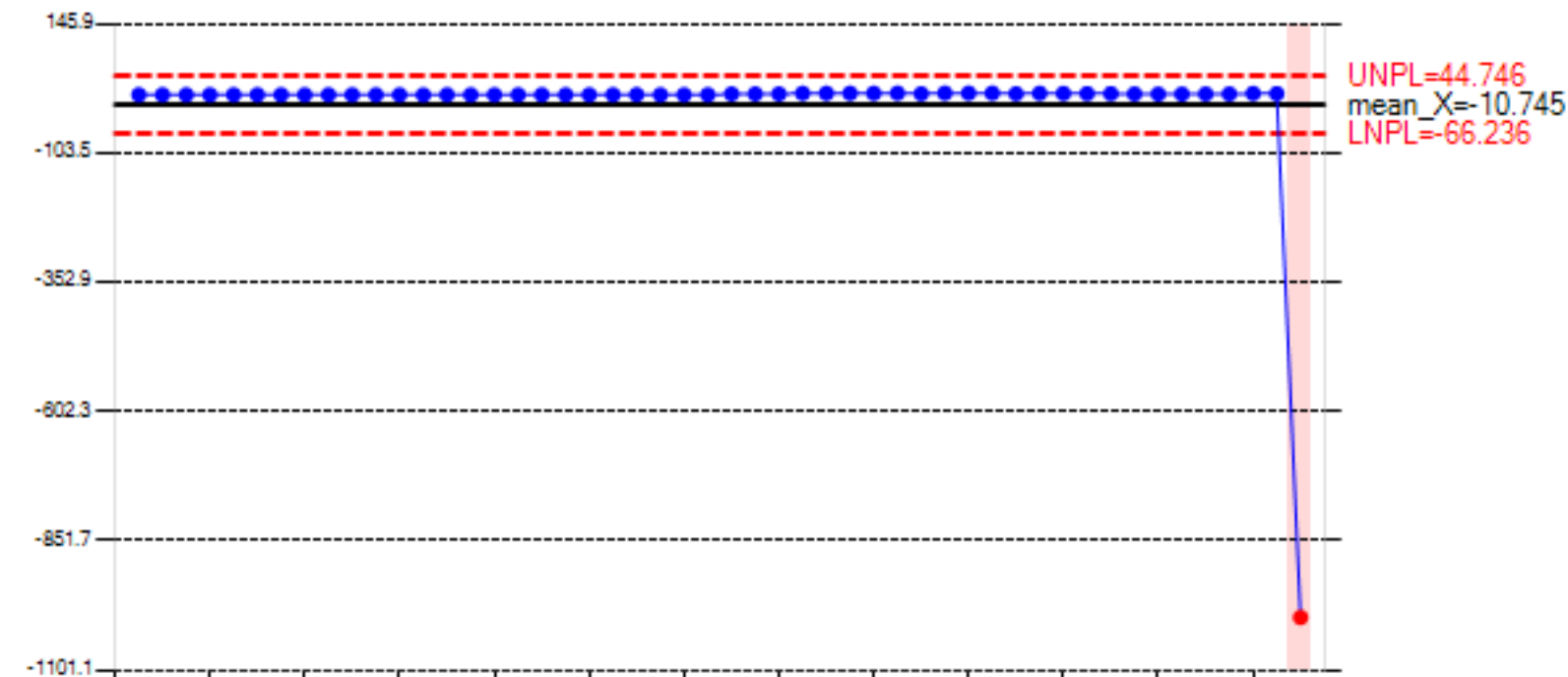
mR, Moving Range



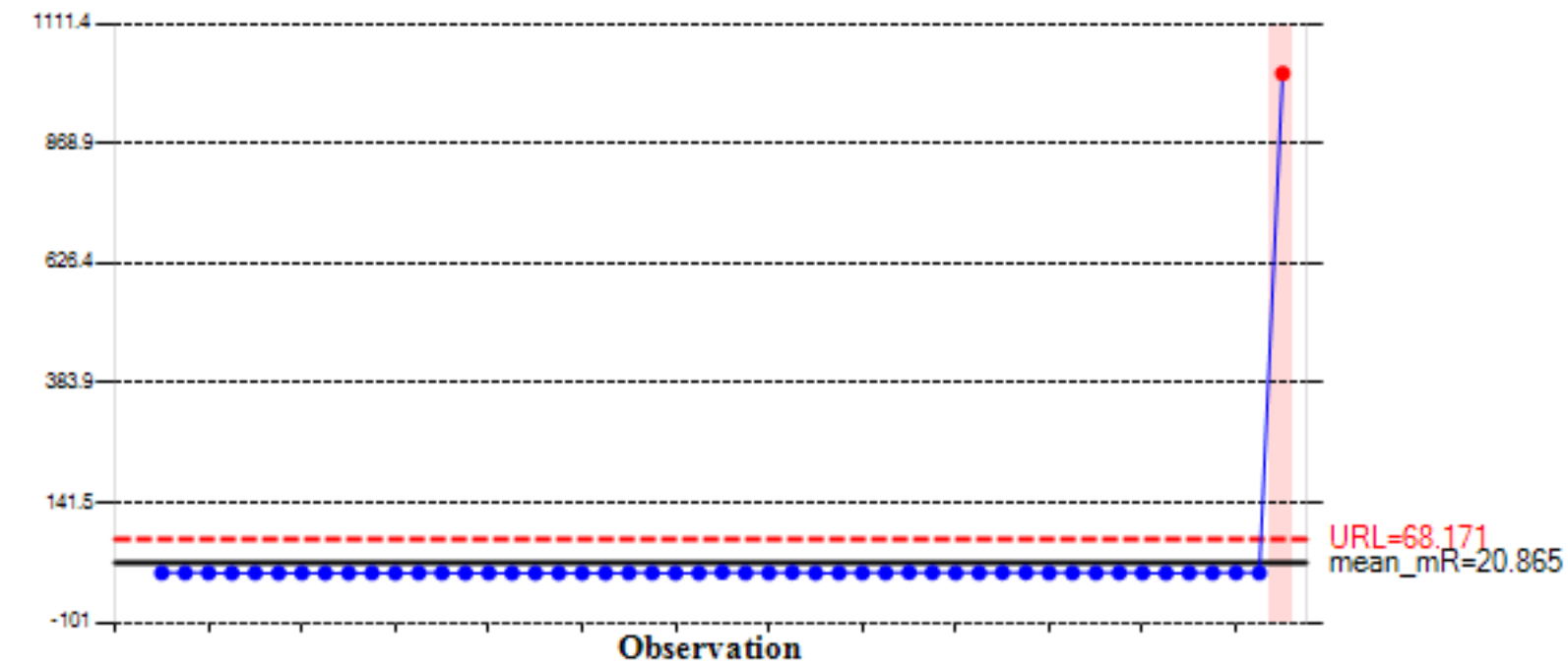
Consistency Check *False*
Blame *[X,mR]*
Observations *50*
Mean(X) *-8.911422*
Median(X) *11.32525*
Sigma(X) *18.34740918*
std(X) *141.583513963836*
Probable Error, PE *12.37532749*
Ideal Resolution *10*
Smallest Increment *0.0001*
UNPL *46.1308055293096*
LNPL *-63.9536495293096*
URL *67.6193765197569*
Upper Spec Limit, USL *23*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp *.58*
Centered Capability Ration, Cpk *.58*
Performance Ratio, Pp *.075*
Centered Performance Ratio, Ppk *.075*
Interpretation *Unpredictable*
No Target (One-Sided Limit)
Not Capable

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*

X, Individual Value

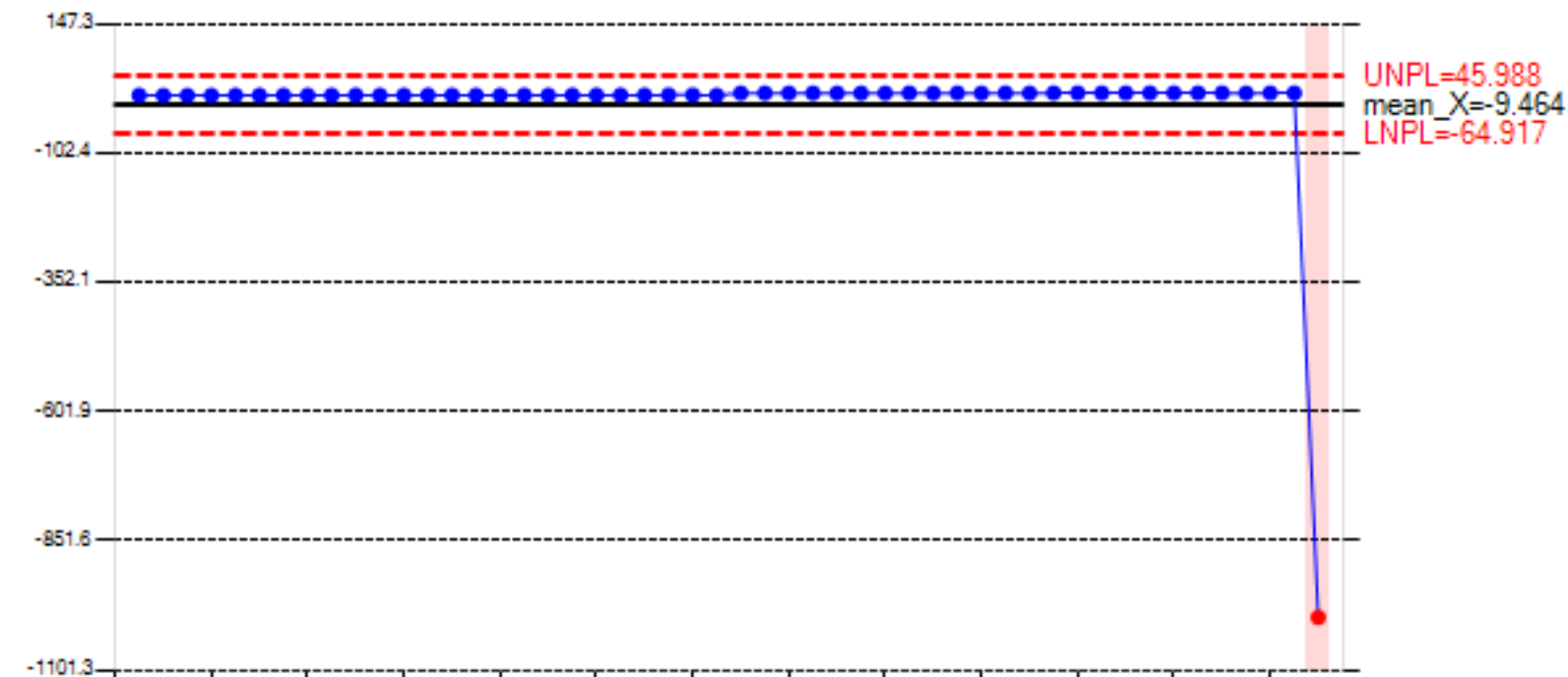


mR, Moving Range

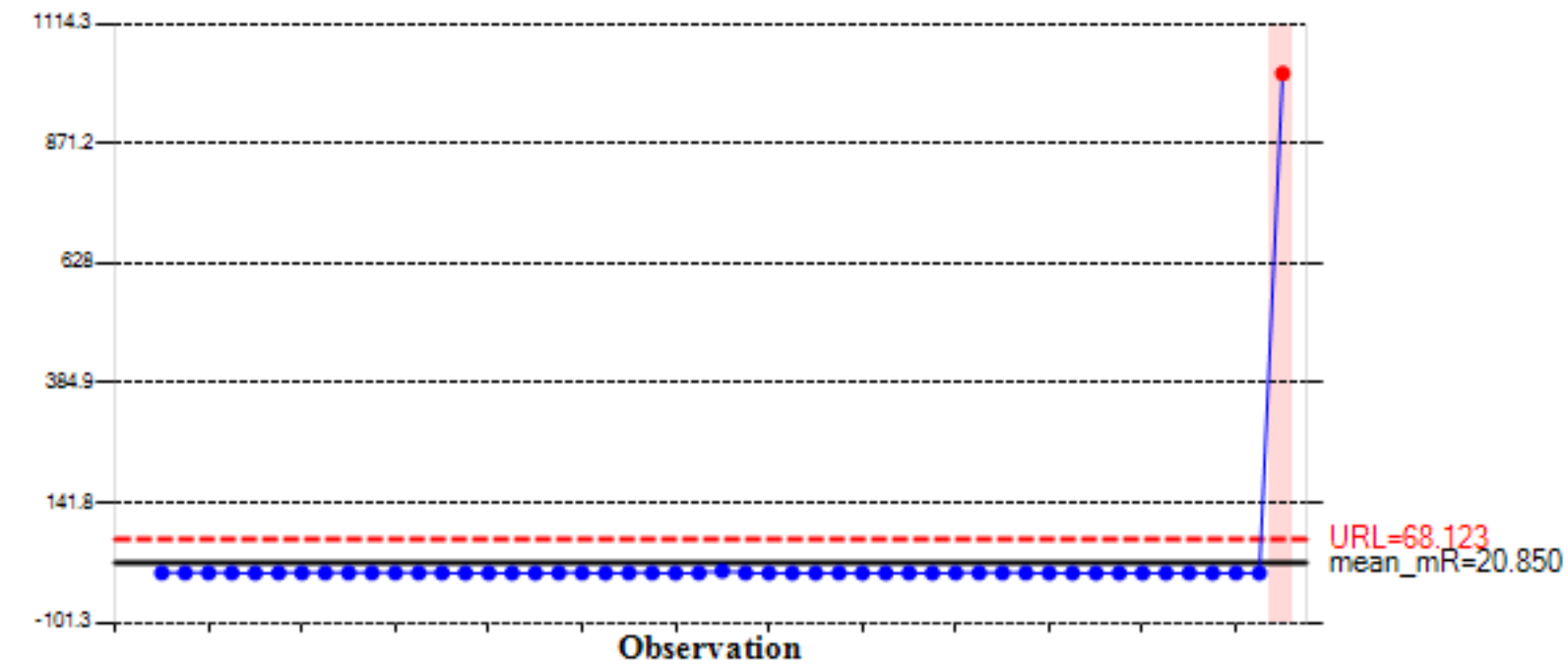


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-10.74494
Median(X)	8.5355
Sigma(X)	18.49697134
std(X)	141.326033859545
Probable Error, PE	12.47620717
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	44.7459740251845
LNPL	-66.2358540251845
URL	68.1705878799392
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.626
Centered Capability Ration, Cpk	.626
Performance Ratio, Pp	.082
Centered Performance Ratio, Ppk	.082
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

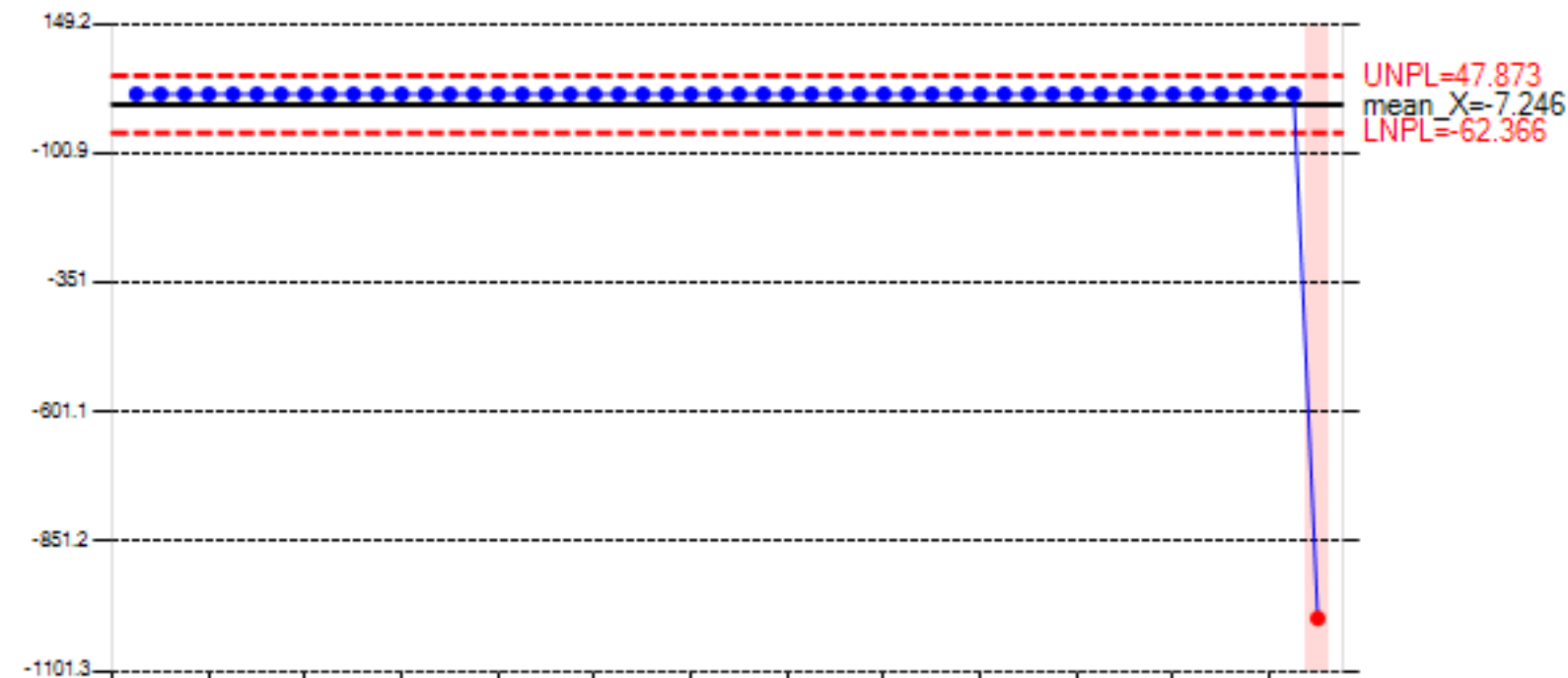


mR, Moving Range

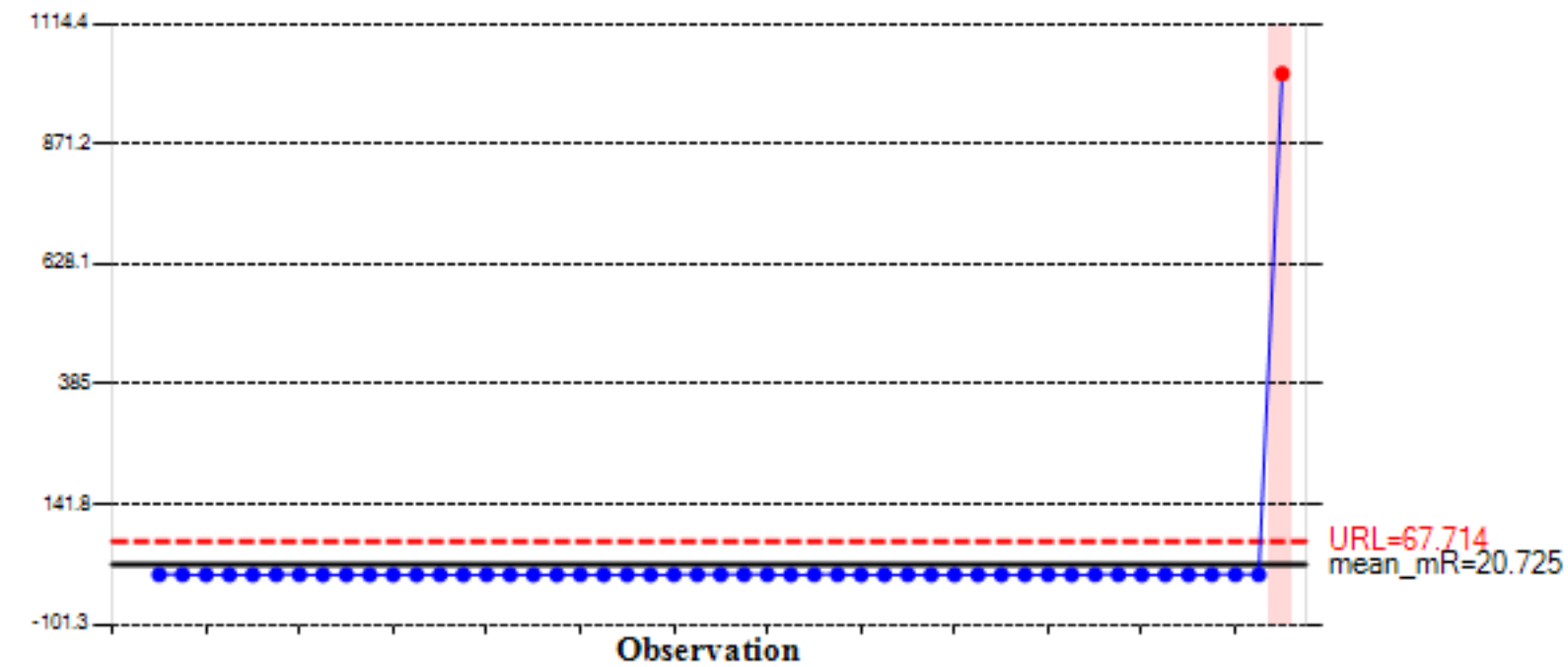


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-9.464448
Median(X)	9.09945
Sigma(X)	18.48418548
std(X)	141.518997842031
Probable Error, PE	12.46758311
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	45.9881084481112
LNPL	-64.9170044481112
URL	68.1234655965046
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.585
Centered Capability Ration, Cpk	.585
Performance Ratio, Pp	.076
Centered Performance Ratio, Ppk	.076
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

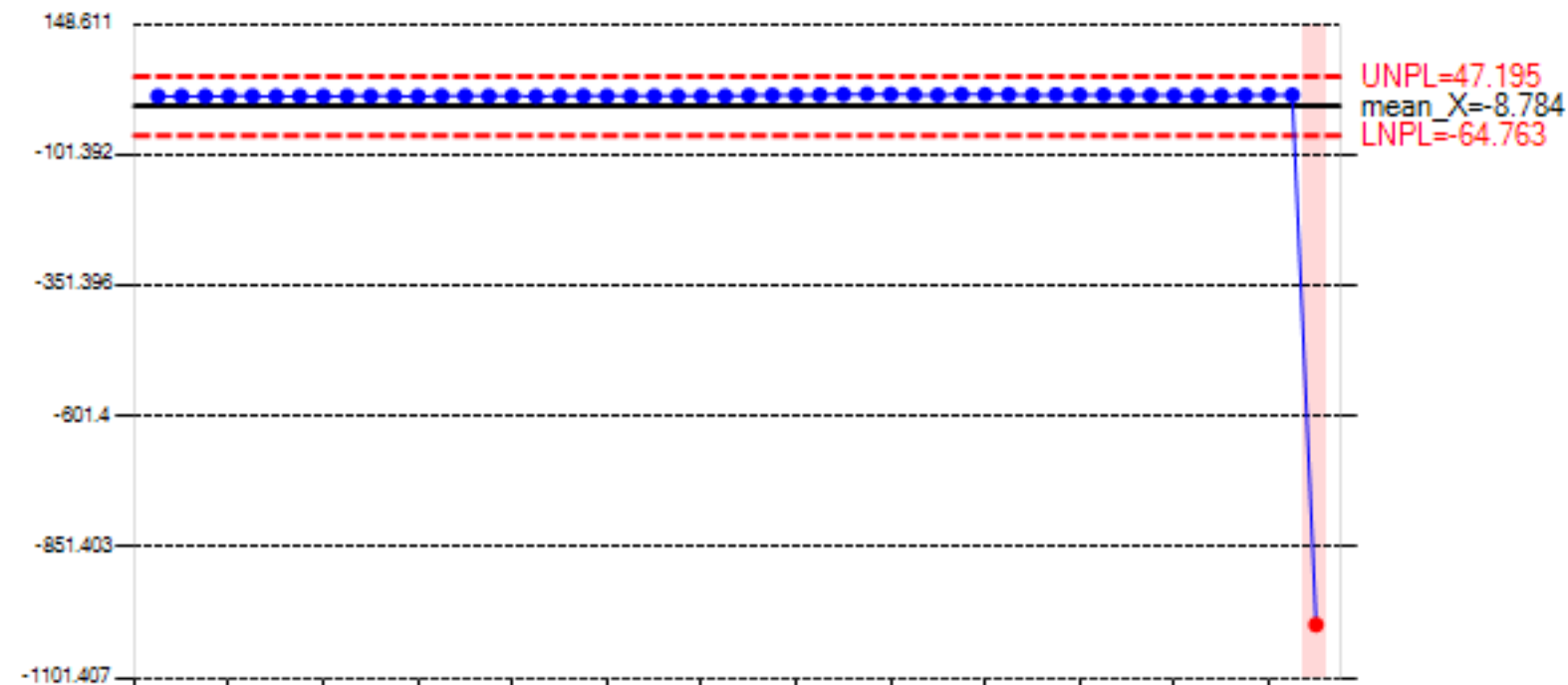


mR, Moving Range

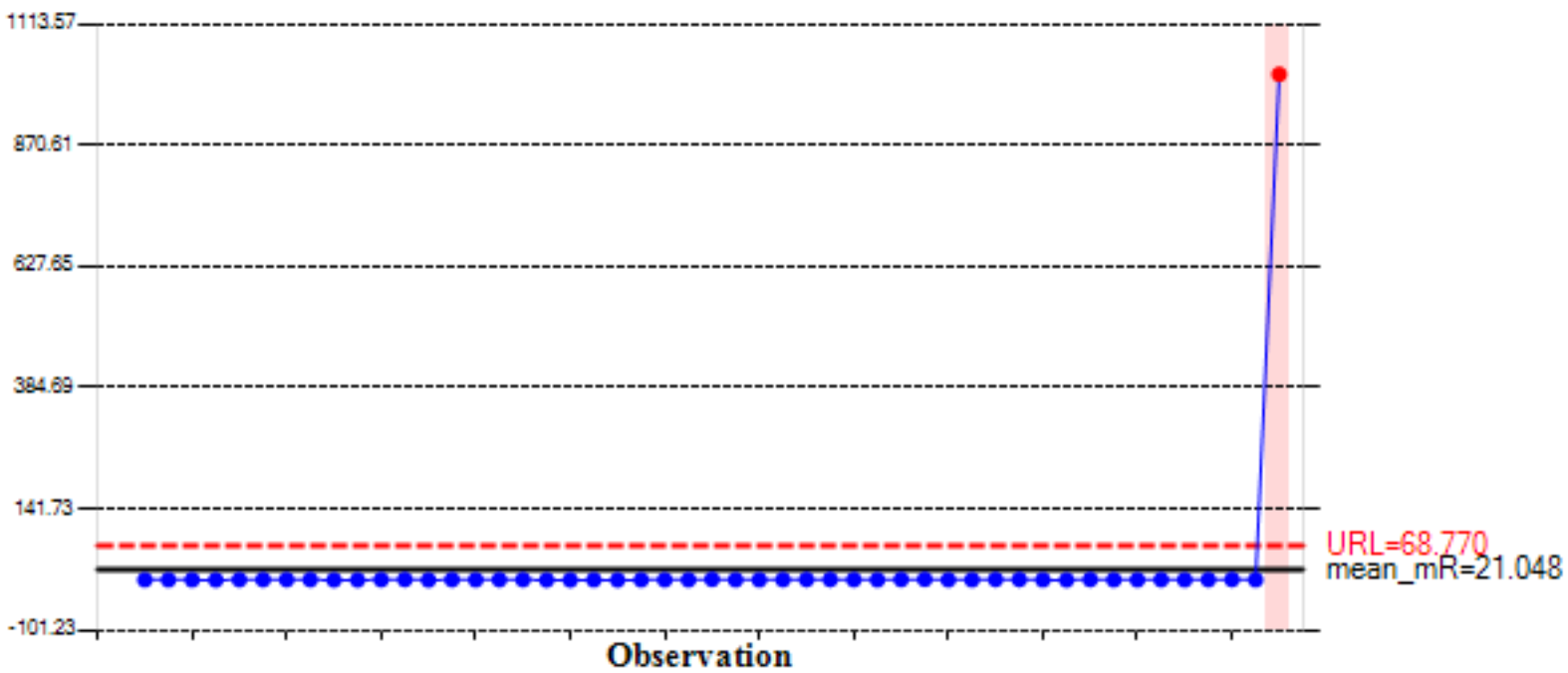


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-7.24648
Median(X)	12.957
Sigma(X)	18.37321067
std(X)	141.820568466909
Probable Error, PE	12.3927306
Ideal Resolution	10
Smallest Increment	0.0002
UNPL	47.8731520017369
LNPL	-62.3661120017369
URL	67.7144679141337
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.549
Centered Capability Ration, Cpk	.549
Performance Ratio, Pp	.071
Centered Performance Ratio, Ppk	.071
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value



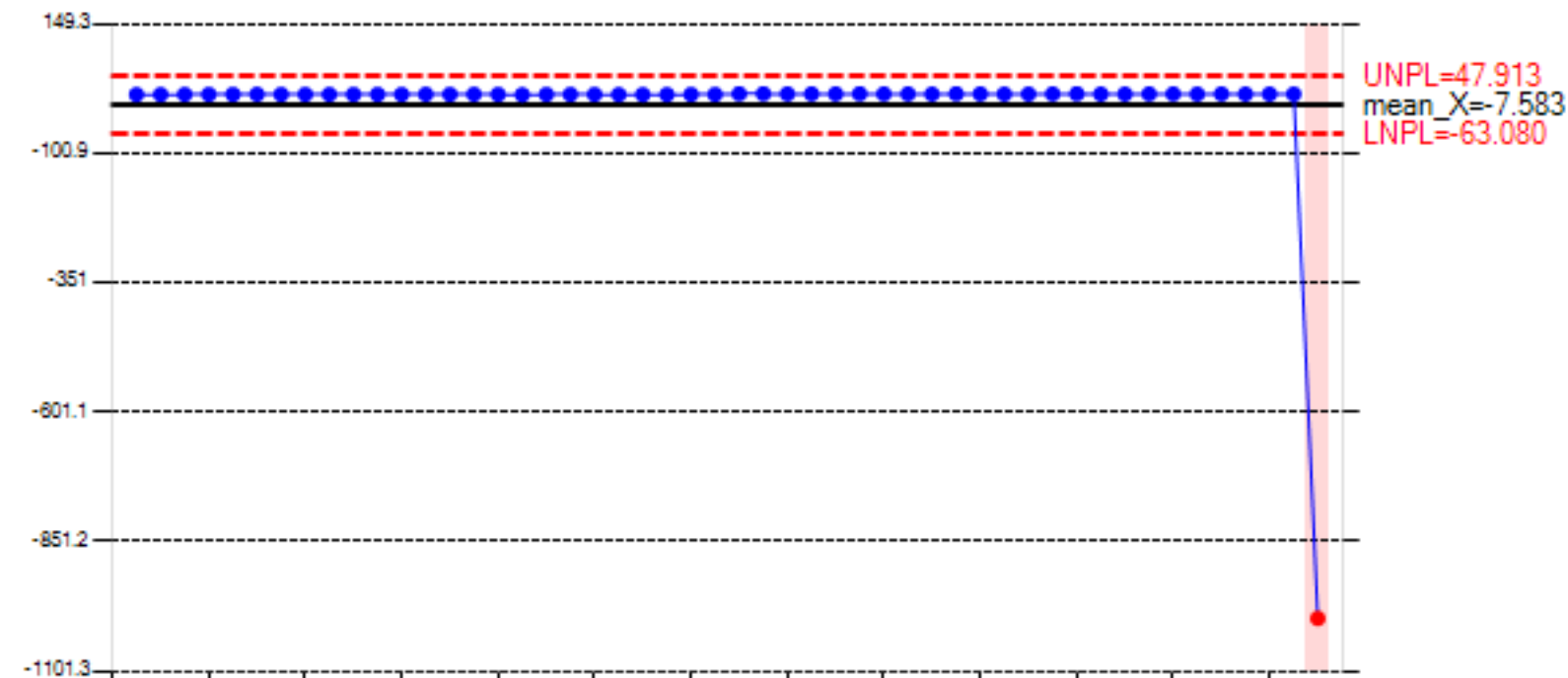
mR, Moving Range



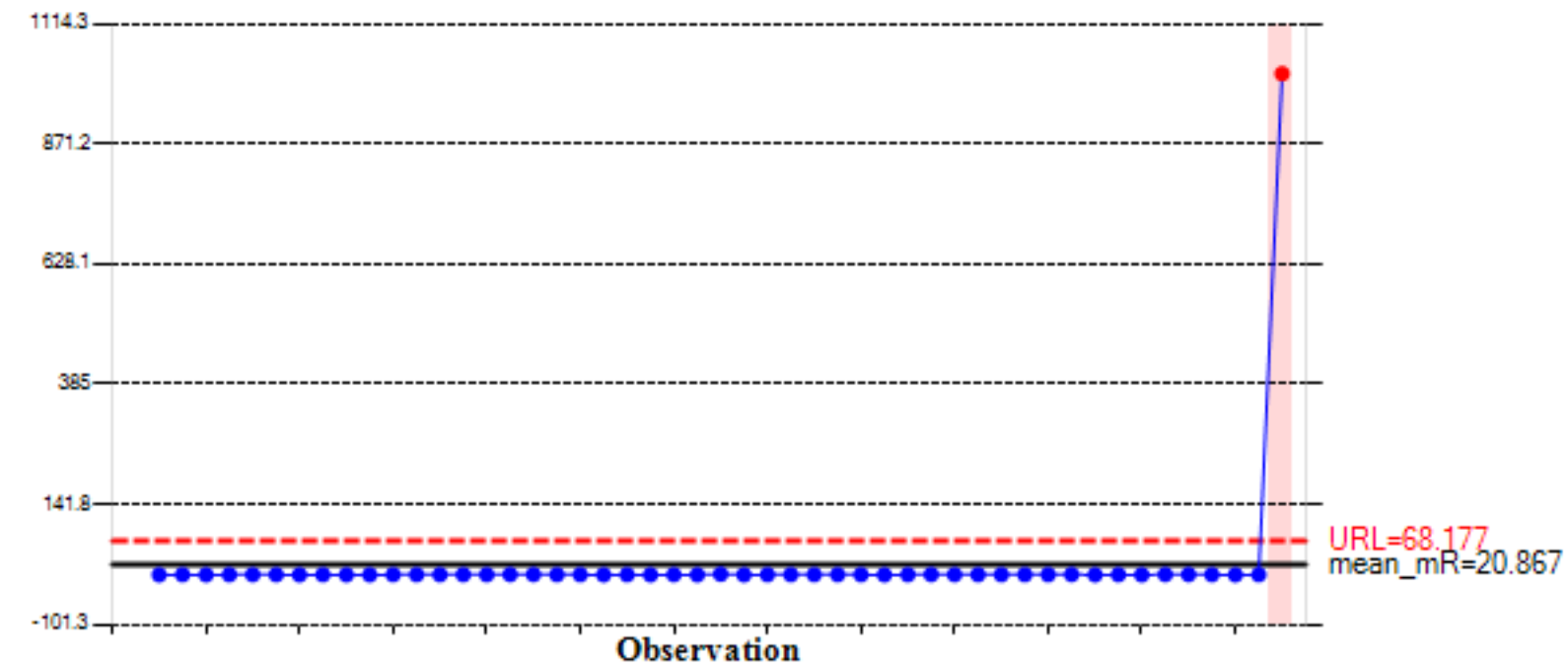
Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-8.784032
Median(X)	10.8355
Sigma(X)	18.65951295
std(X)	141.606059023767
Probable Error, PE	12.58584149
Ideal Resolution	10
Smallest Increment	0.0005
UNPL	47.1945068623535
LNPL	-64.7625708623535
URL	68.7696349924012
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.586
Centered Capability Ration, Cpk	.586
Performance Ratio, Pp	.077
Centered Performance Ratio, Ppk	.077
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

WIFI_TX_POWER_N_MCS7_CH1_BW20

X, Individual Value

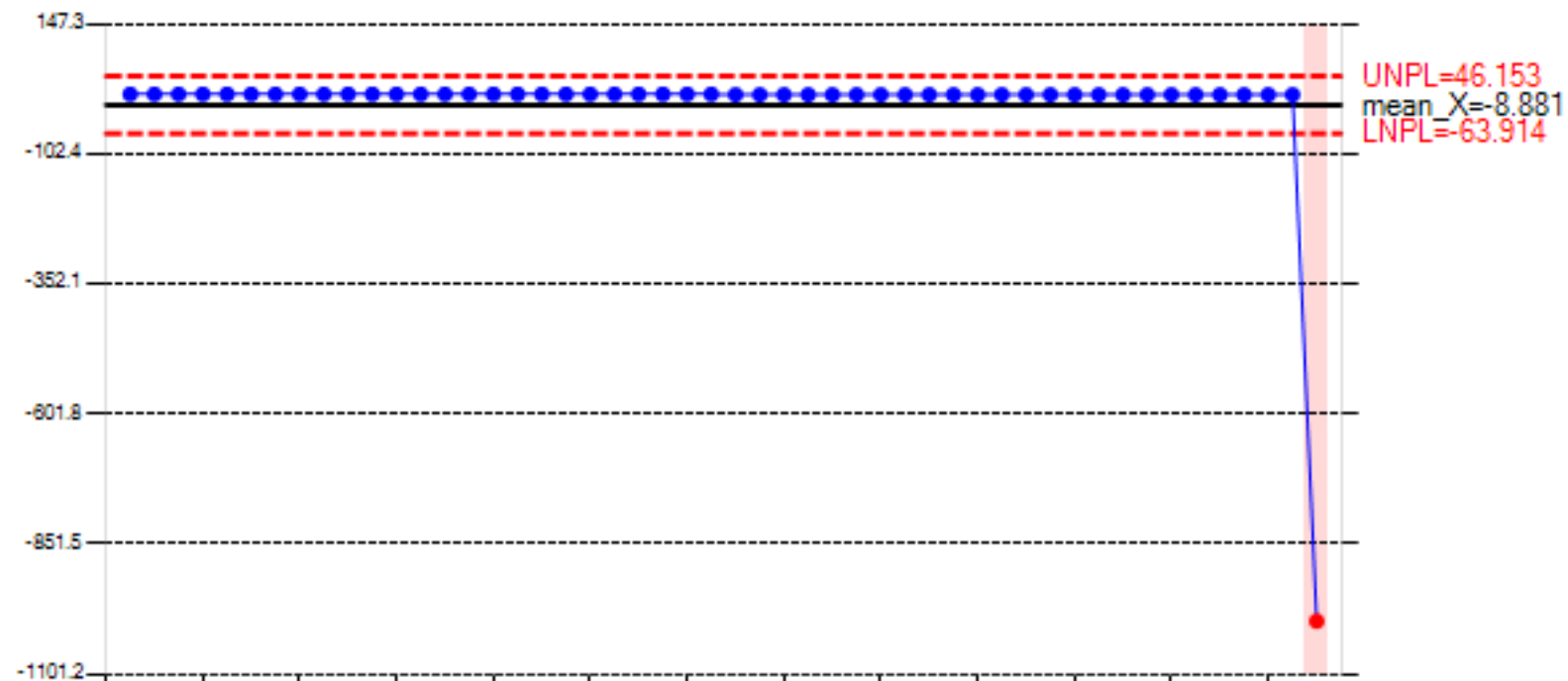


mR, Moving Range

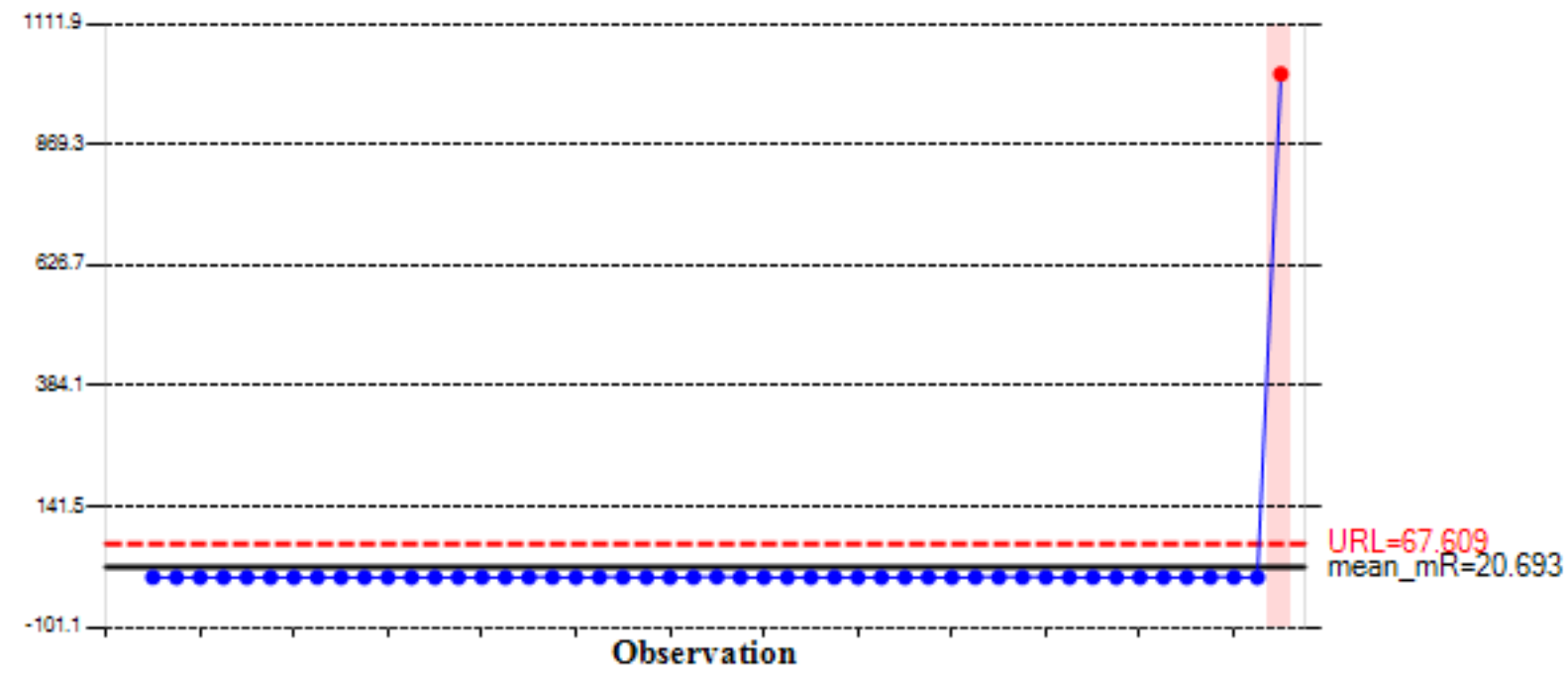


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-7.583438
Median(X)	12.44335
Sigma(X)	18.49875344
std(X)	141.773302530166
Probable Error, PE	12.47740919
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	47.9128223126357
LNPL	-63.0796983126357
URL	68.1771557940729
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.569
Centered Capability Ration, Cpk	.569
Performance Ratio, Pp	.074
Centered Performance Ratio, Ppk	.074
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

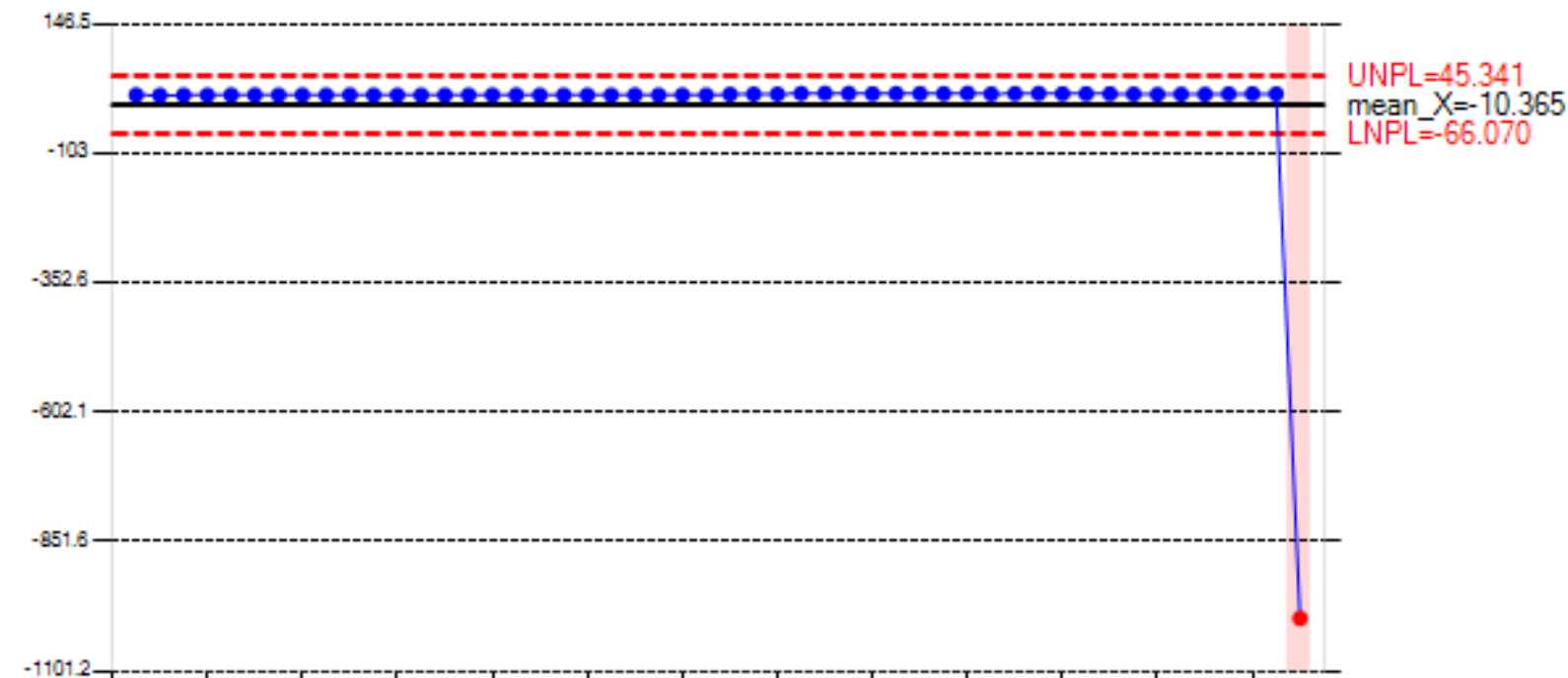


mR, Moving Range

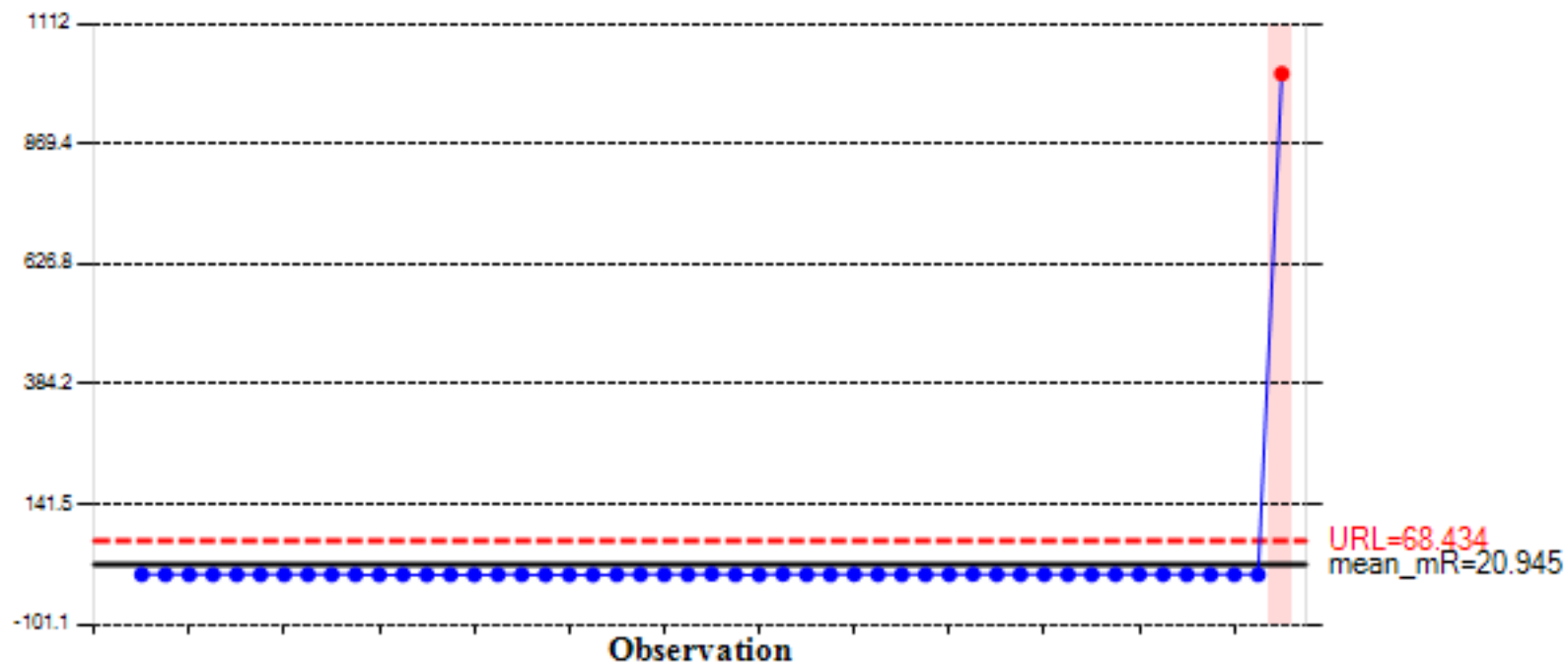


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-8.880782
Median(X)	11.34385
Sigma(X)	18.34447279
std(X)	141.587905679054
Probable Error, PE	12.3733469
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	46.1526363673469
LNPL	-63.914200367347
URL	67.6085544642857
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.579
Centered Capability Ration, Cpk	.579
Performance Ratio, Pp	.075
Centered Performance Ratio, Ppk	.075
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

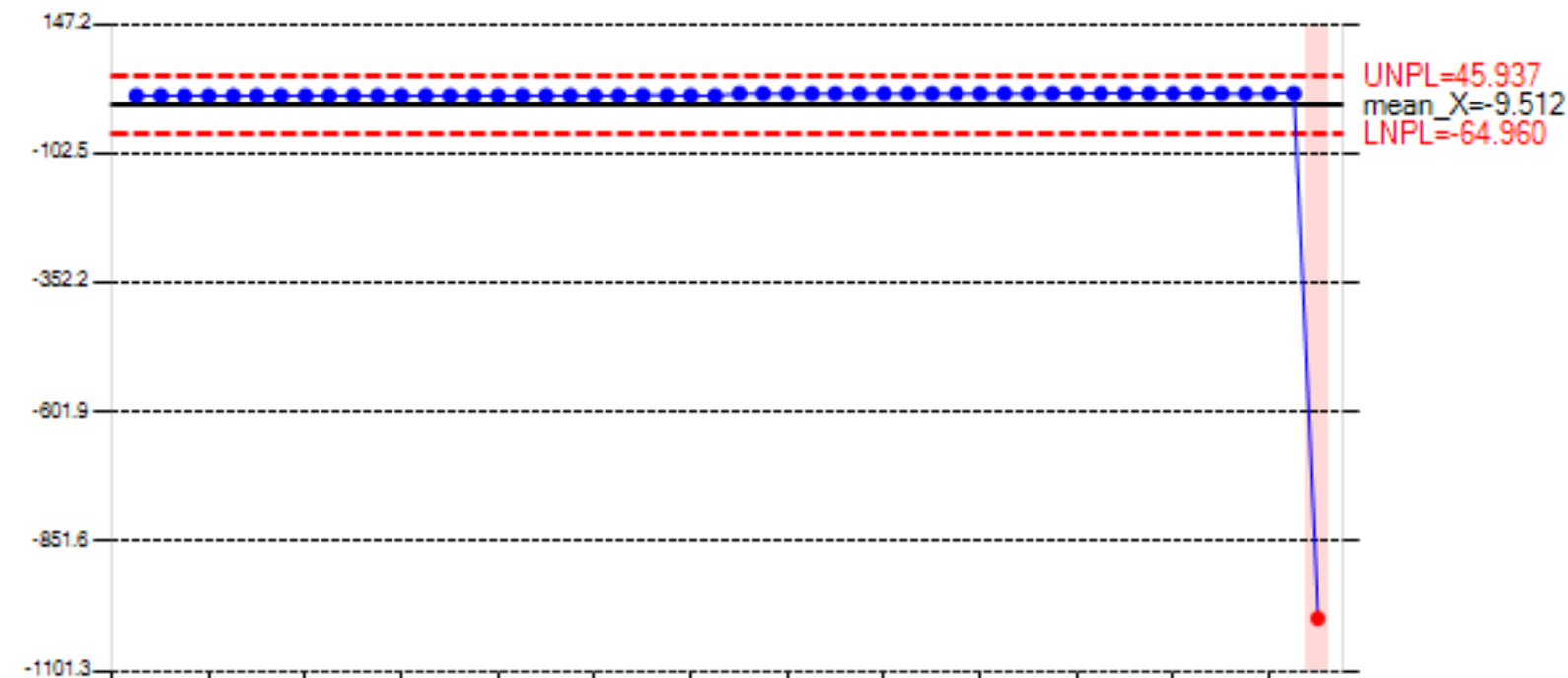


mR, Moving Range

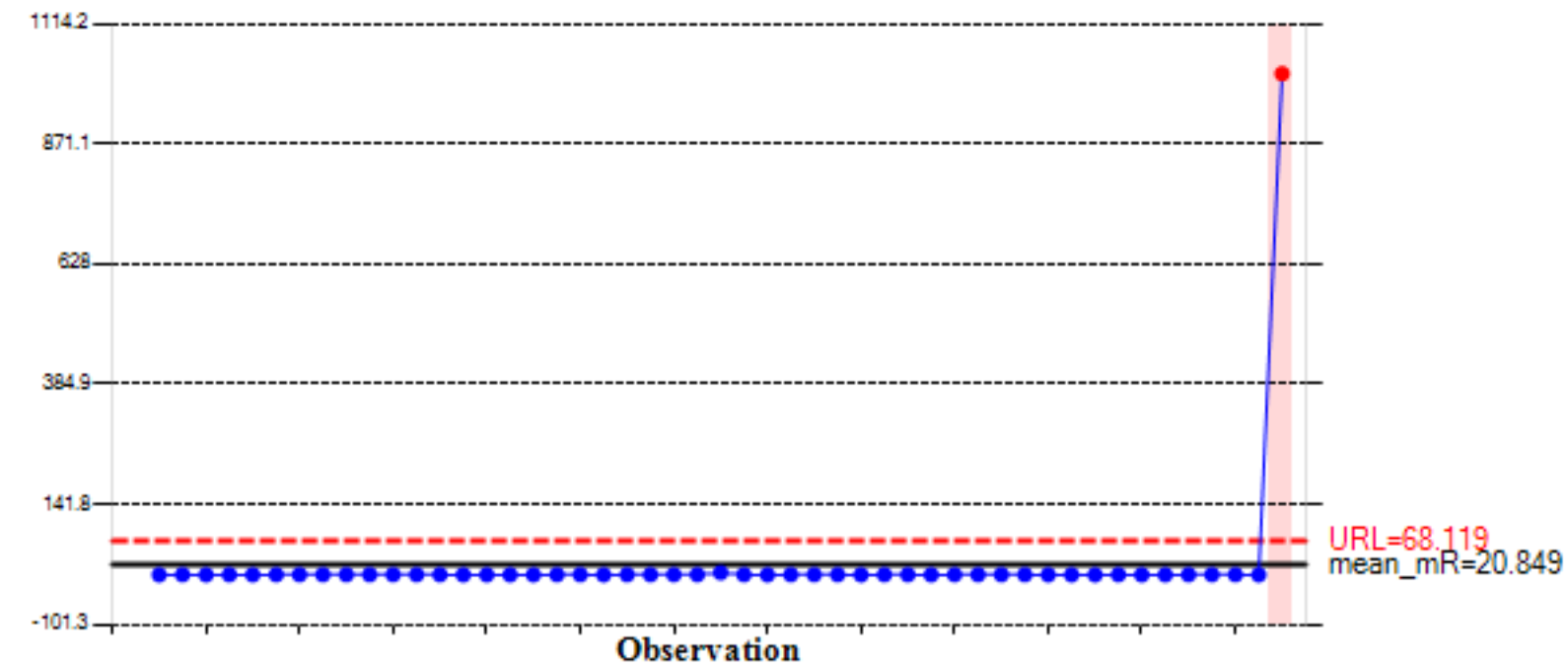


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-10.364704
Median(X)	8.93025
Sigma(X)	18.56846685
std(X)	141.380431129183
Probable Error, PE	12.52443089
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	45.3406965644811
LNPL	-66.0701045644811
URL	68.4340845934651
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.617
Centered Capability Ration, Cpk	.617
Performance Ratio, Pp	.081
Centered Performance Ratio, Ppk	.081
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

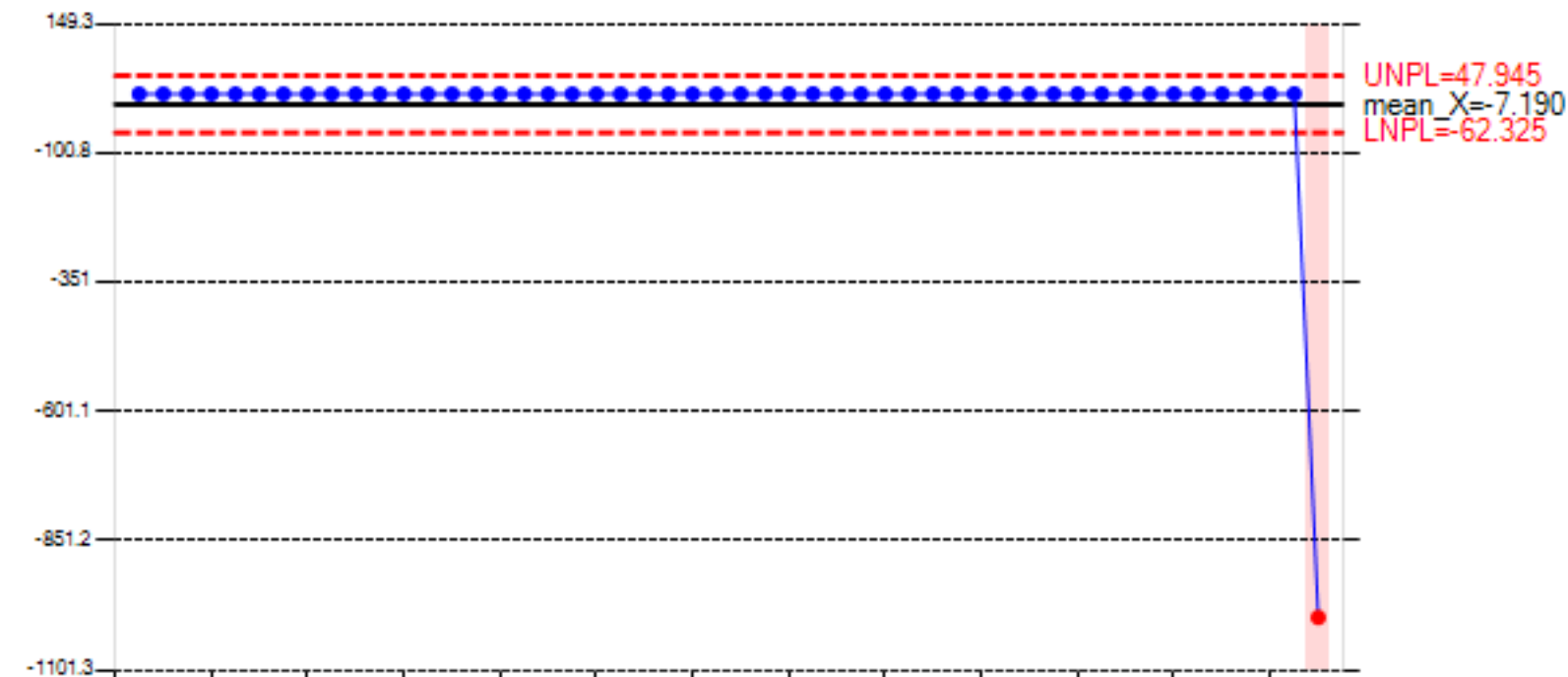


mR, Moving Range

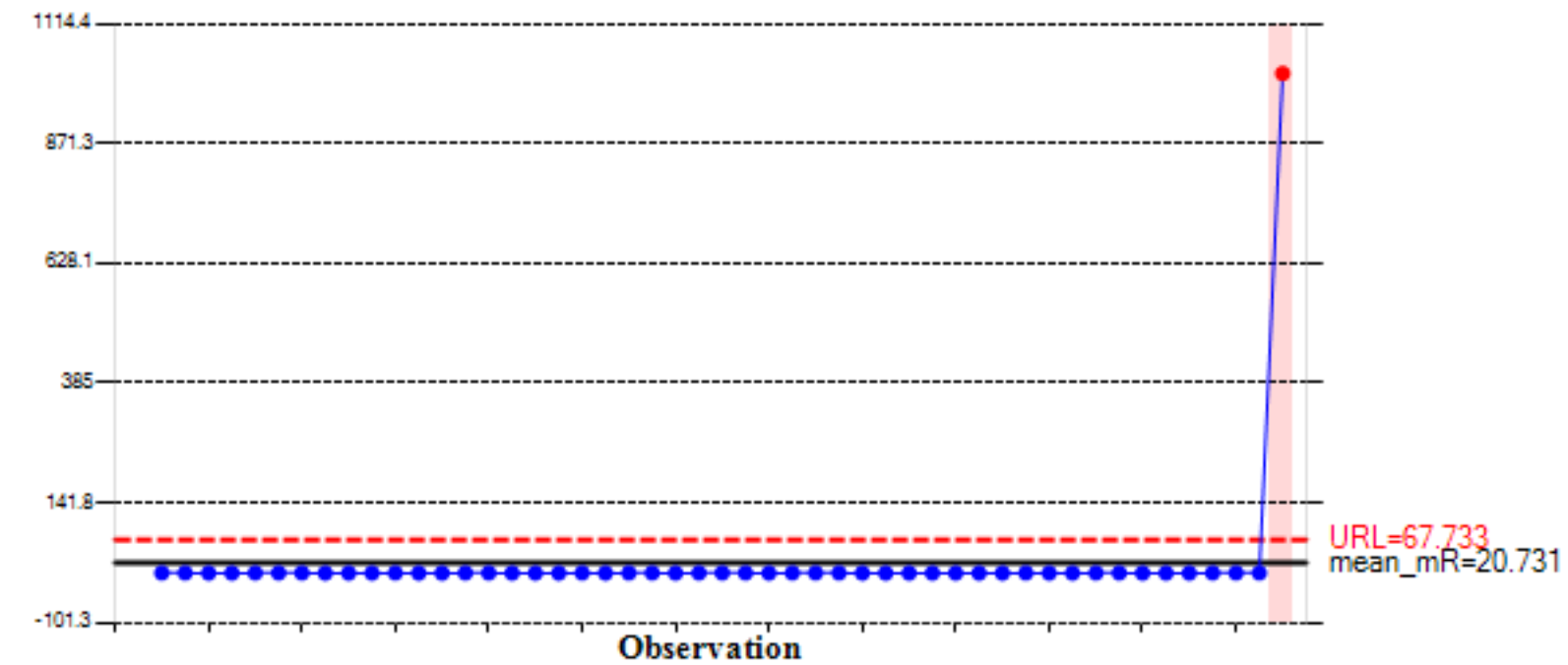


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-9.511526
Median(X)	9.065
Sigma(X)	18.48287379
std(X)	141.512213394232
Probable Error, PE	12.46669837
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	45.937095363439
LNPL	-64.960147363439
URL	68.1186313449848
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.586
Centered Capability Ration, Cpk	.586
Performance Ratio, Pp	.077
Centered Performance Ratio, Ppk	.077
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

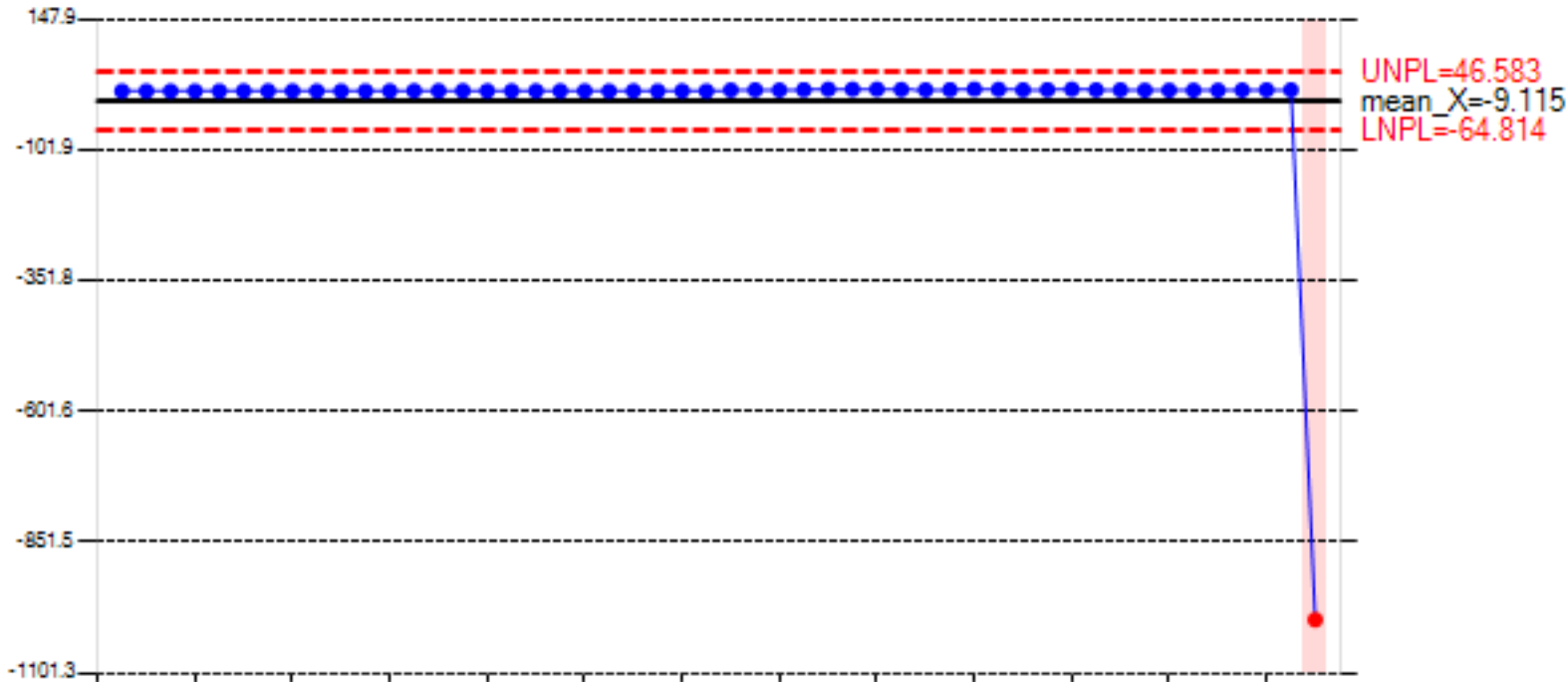


mR, Moving Range

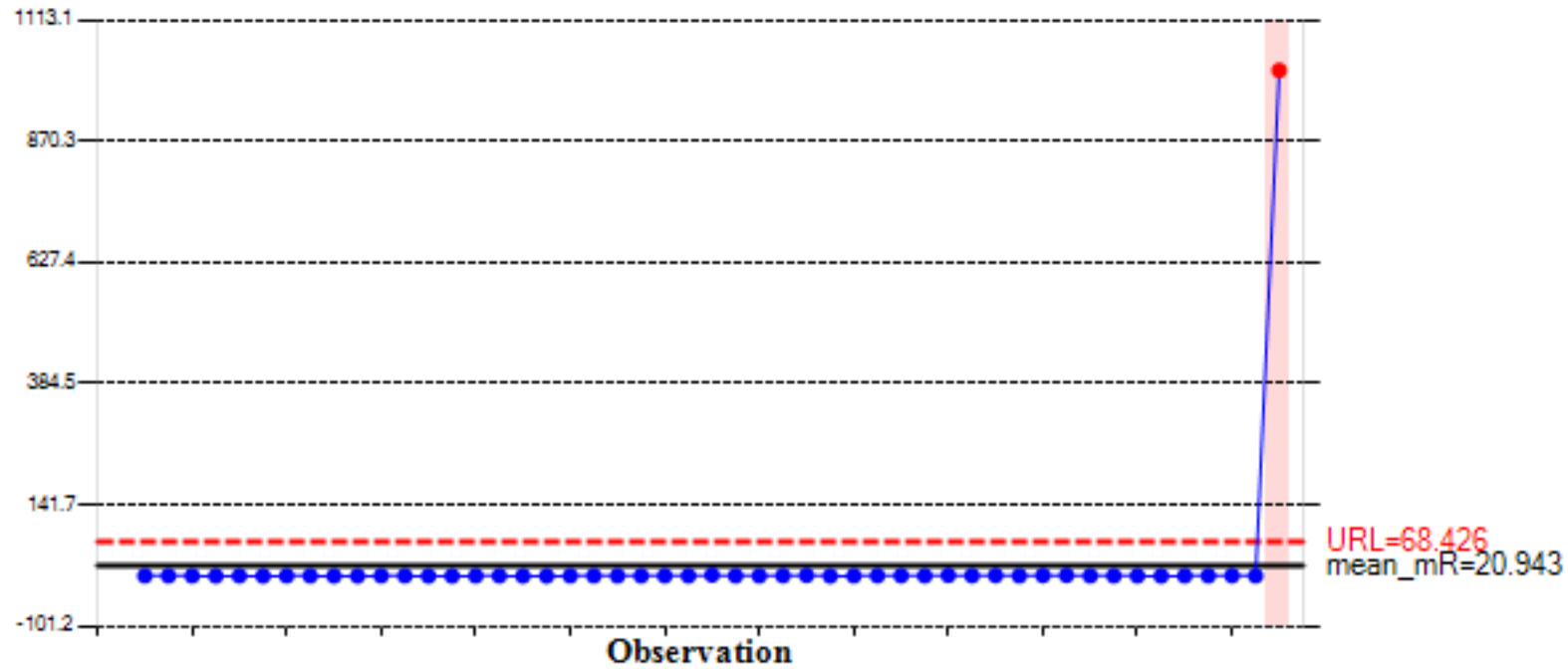


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-7.189556
Median(X)	13.02445
Sigma(X)	18.37832356
std(X)	141.828692917211
Probable Error, PE	12.39617924
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	47.9454146904038
LNPL	-62.3245266904038
URL	67.7333114931611
Upper Spec Limit, USL	23
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.548
Centered Capability Ration, Cpk	.548
Performance Ratio, Pp	.071
Centered Performance Ratio, Ppk	.071
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value

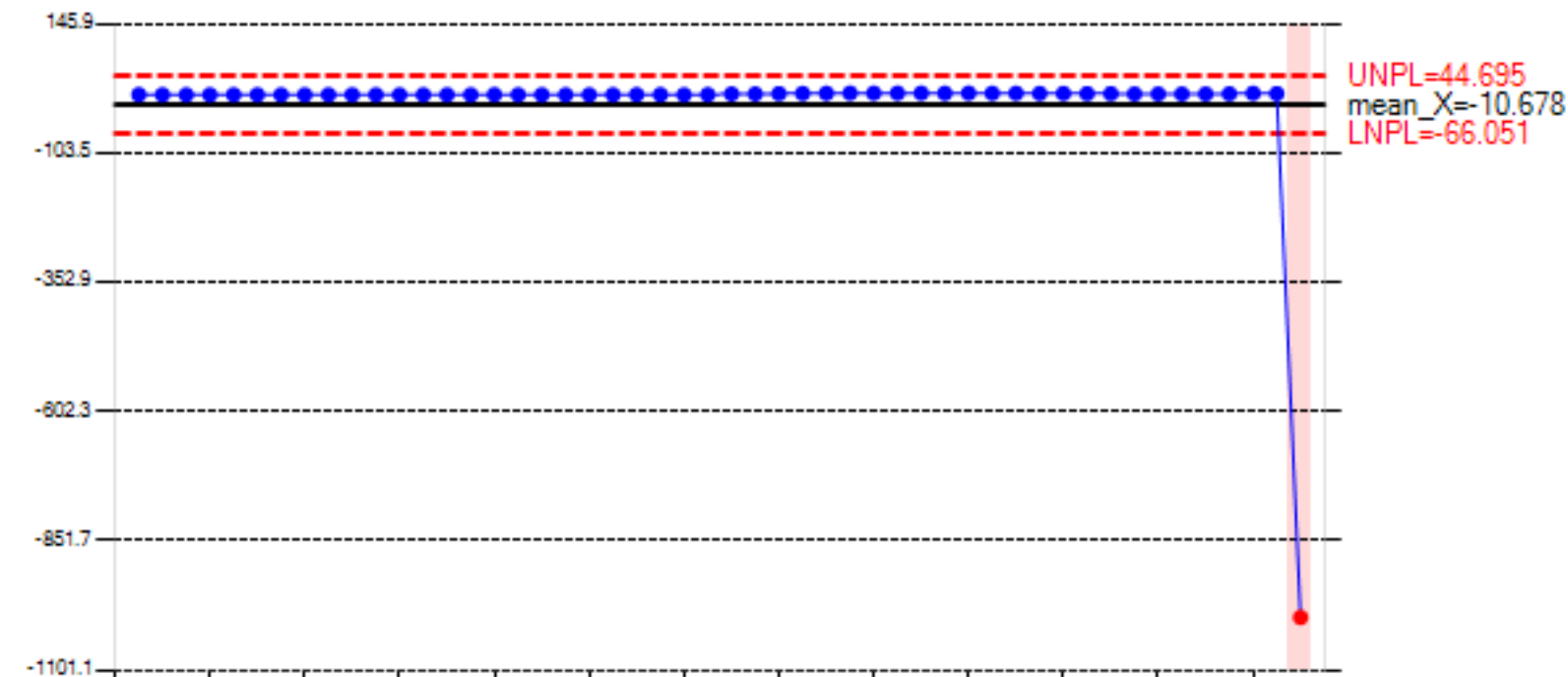


mR, Moving Range

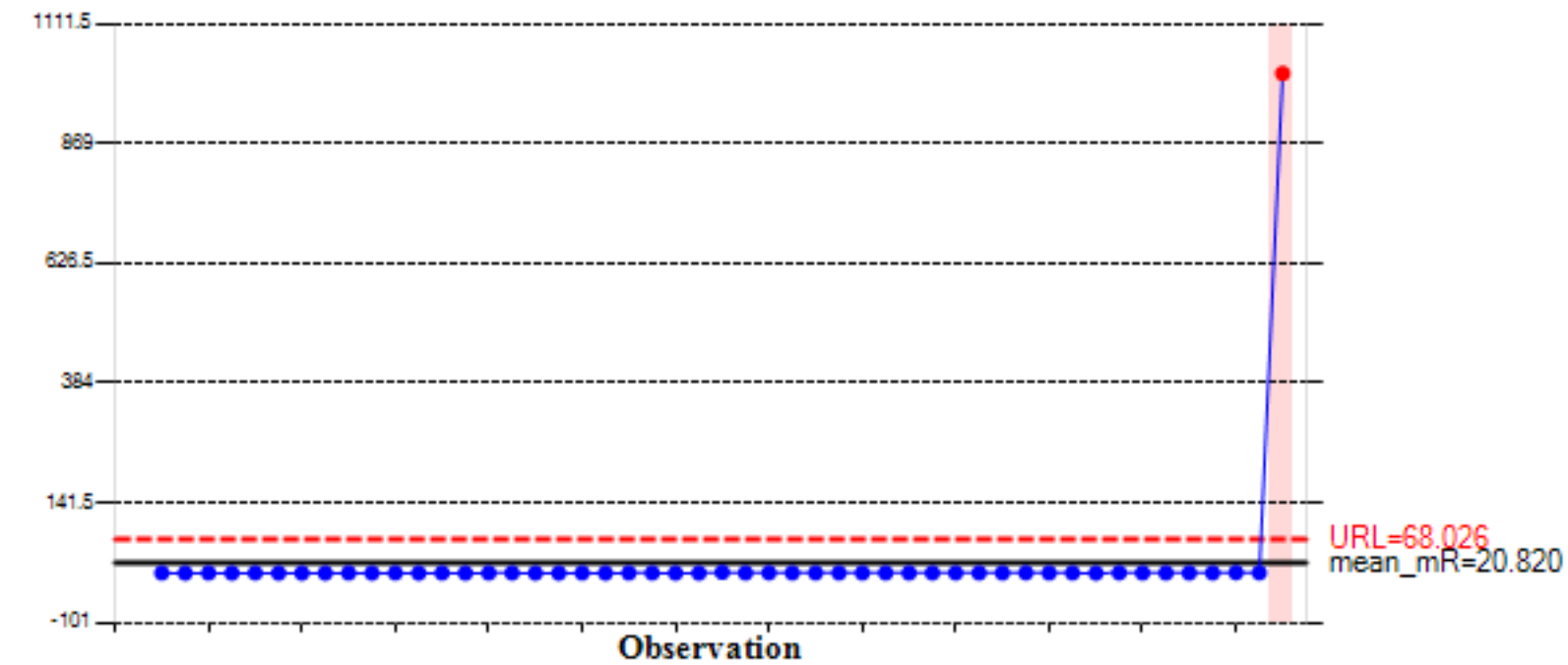


Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-9.115194
Median(X)	10.34275
Sigma(X)	18.56613837
std(X)	141.558771094041
Probable Error, PE	12.52286033
Ideal Resolution	10
Smallest Increment	0.0002
UNPL	46.5832211107251
LNPL	-64.8136091107251
URL	68.4255029635258
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.595
Centered Capability Ration, Cpk	.595
Performance Ratio, Pp	.078
Centered Performance Ratio, Ppk	.078
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

X, Individual Value



mR, Moving Range



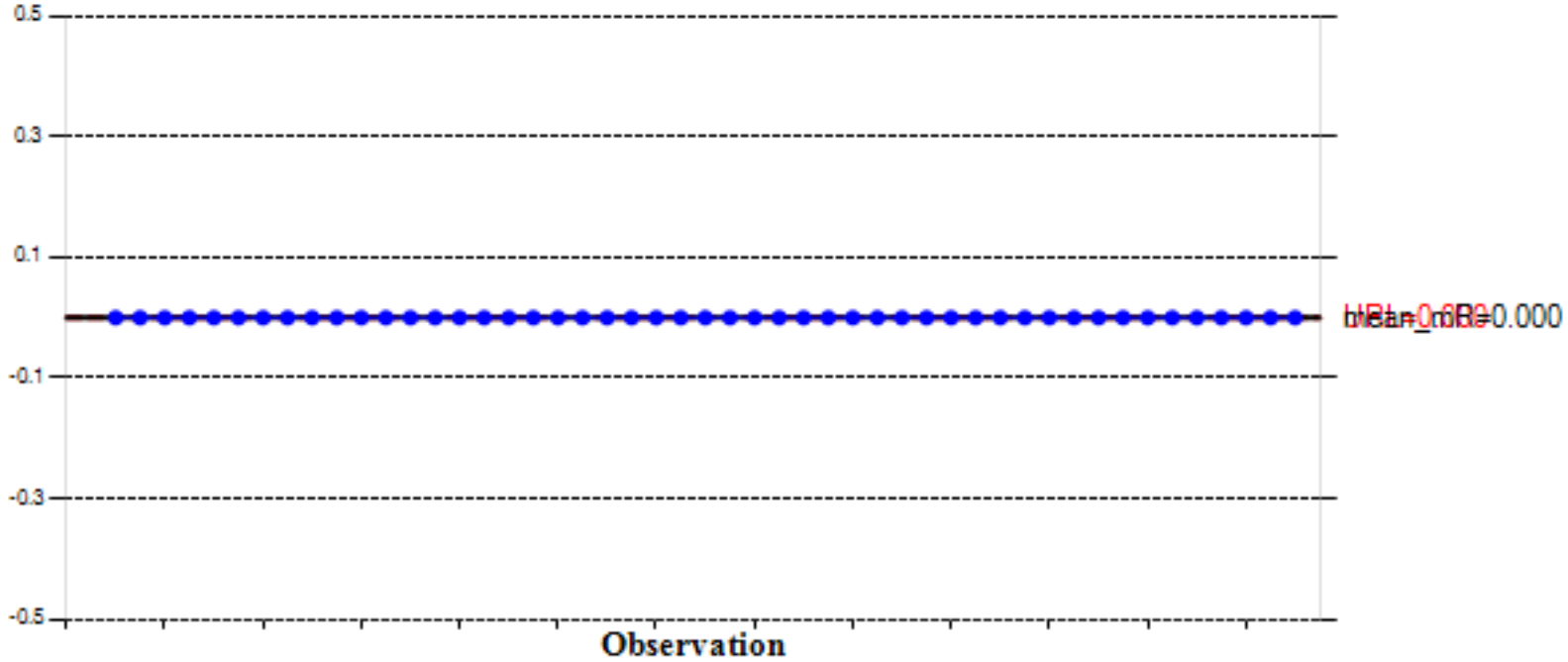
Consistency Check	False
Blame	[X,mR]
Observations	50
Mean(X)	-10.678158
Median(X)	8.57535
Sigma(X)	18.45761688
std(X)	141.335582721793
Probable Error, PE	12.44966258
Ideal Resolution	10
Smallest Increment	0.0001
UNPL	44.6946926296136
LNPL	-66.0510086296135
URL	68.0255469984803
Upper Spec Limit, USL	24
Lower Spec Limit, LSL	NA
Capability Ration, Cp	.626
Centered Capability Ration, Cpk	.626
Performance Ratio, Pp	.082
Centered Performance Ratio, Ppk	.082
Interpretation	Unpredictable No Target (One-Sided Limit) Not Capable
Data Start Time	2024-05-27 10:52:38
Data Stop Time	2024-05-27 15:18:34
Data Range	0 days 04:25:56

ZIGBEE_2405_CABLE_LOSS

X, Individual Value



mR, Moving Range



Consistency Check *False*
Blame *[X,SigmaX,*Chunky]*
Observations *50*
Mean(X) *46.9*
Median(X) *46.9*
Sigma(X) *0*
std(X) *4.9737991503207E-14*
Probable Error, PE *0*
Ideal Resolution *1*
Smallest Increment *9.22337203685478E+18*
UNPL *46.9*
LNPL *46.9*
URL *0*
Upper Spec Limit, USL *NA*
Lower Spec Limit, LSL *NA*
Capability Ration, Cp
Centered Capability Ration, Cpk
Performance Ratio, Pp
Centered Performance Ratio, Ppk
Interpretation

Data Start Time *2024-05-27 10:52:38*
Data Stop Time *2024-05-27 15:18:34*
Data Range *0 days 04:25:56*