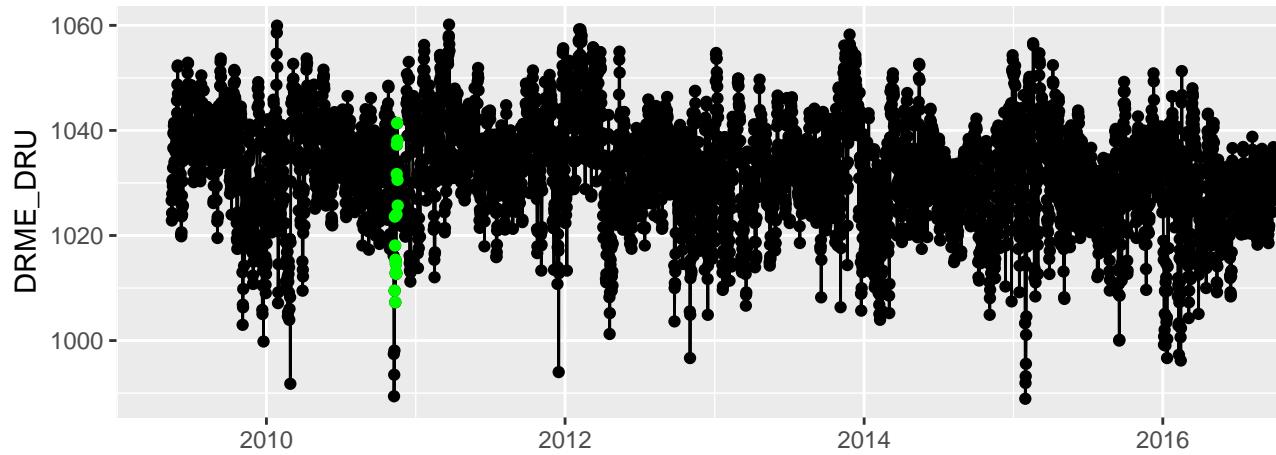


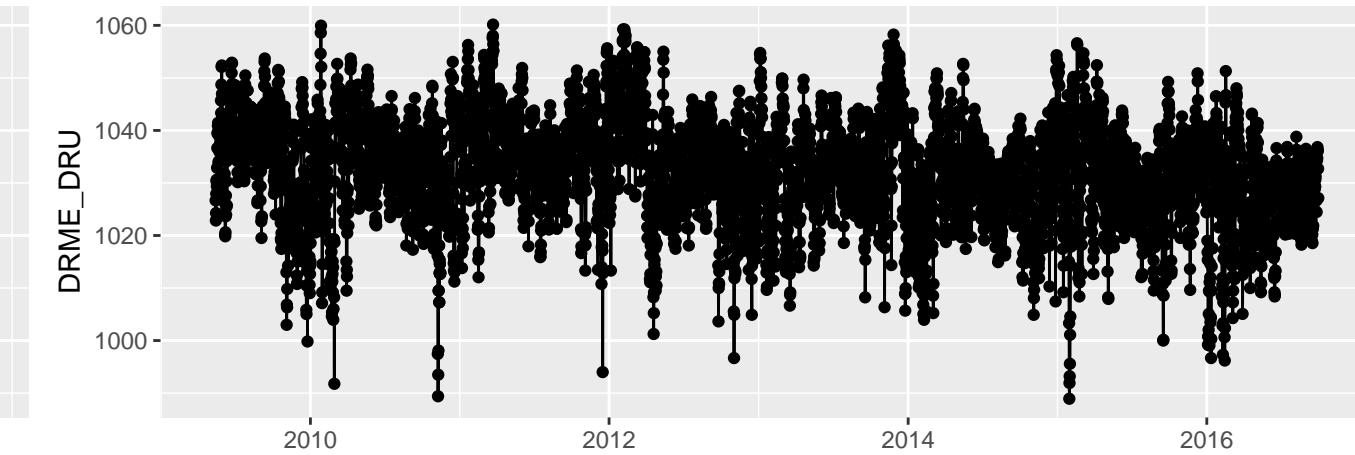
BAOL001X\_D0939.csv

ENT=5391, VLD=16, DUPES=16, NOTIME=0



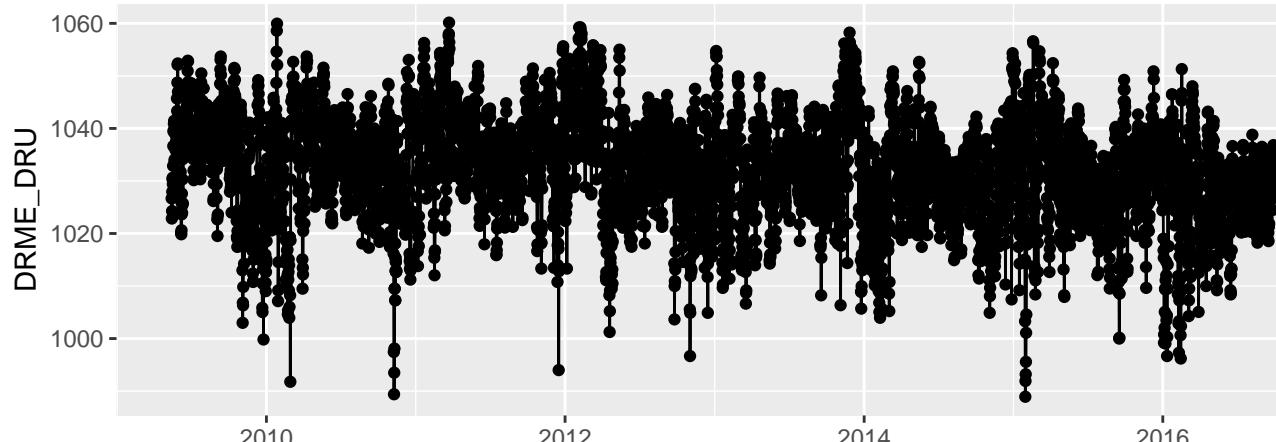
BAOL001X\_D0939.csv (v0.01)

FALSE=5407, NOTIME=0



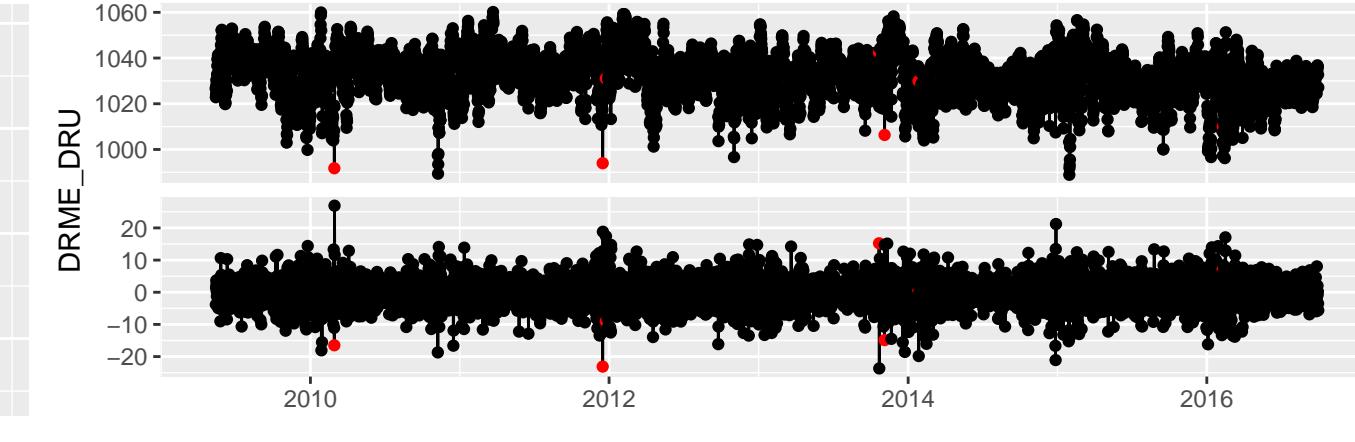
BAOL001X\_D0939.csv (v0.02)

FALSE=5407, NOTIME=0



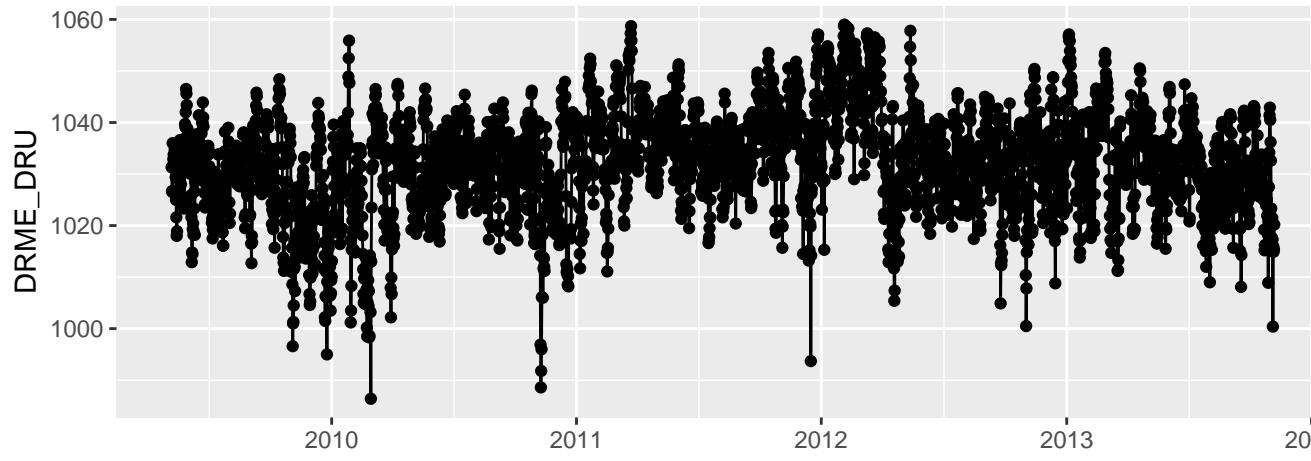
BAOL001X\_D0939.csv

FALSE=5400, TRUE=7, NOTIME=0



BAOL002X\_78678.csv

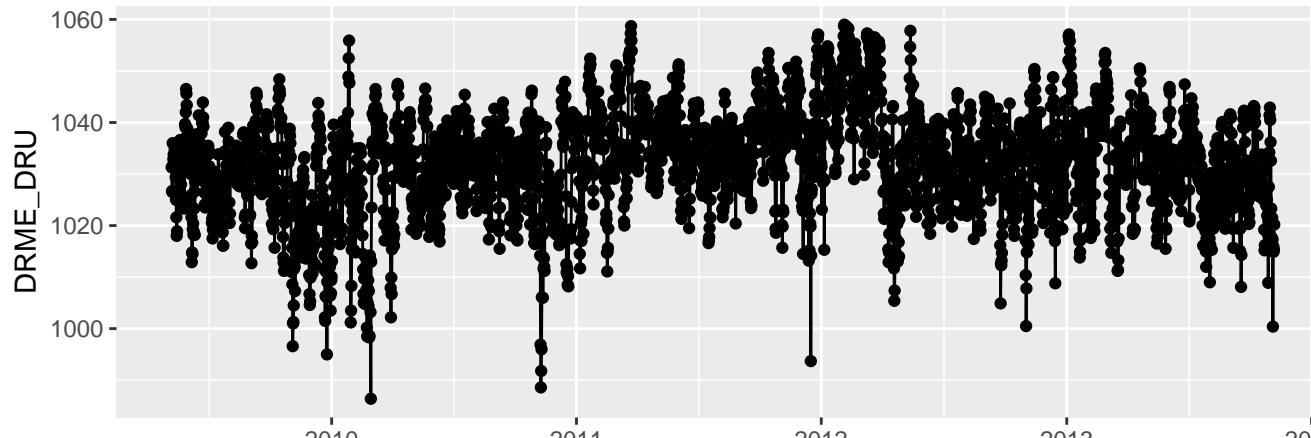
ENT=3289, DUPES=0, NOTIME=0



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BAOL002X\_78678.csv (v0.01)

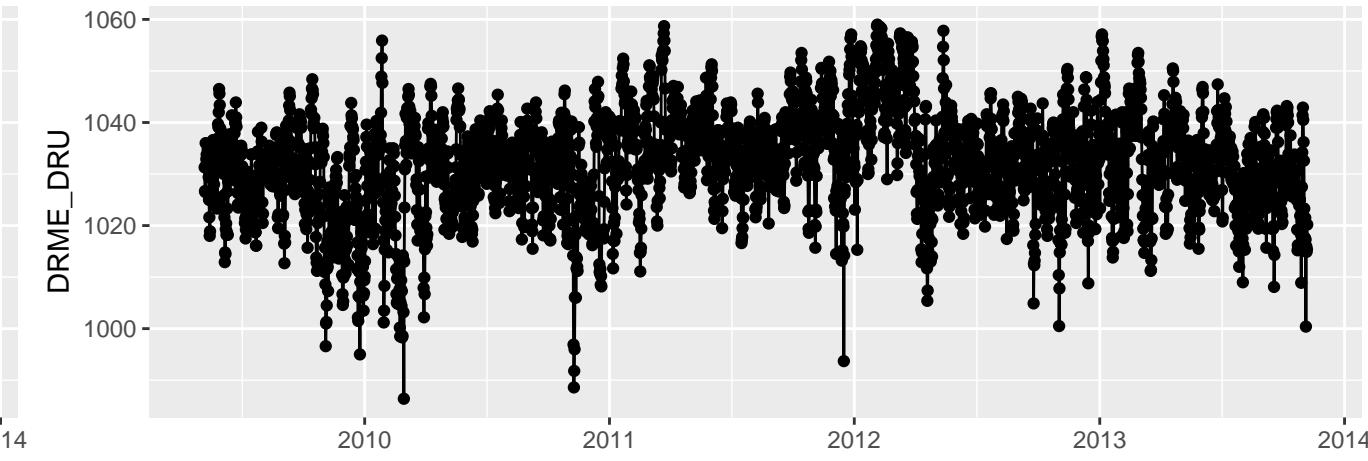
FALSE=3289, NOTIME=0



OUTLIER • FALSE

BAOL002X\_78678.csv (v0.01)

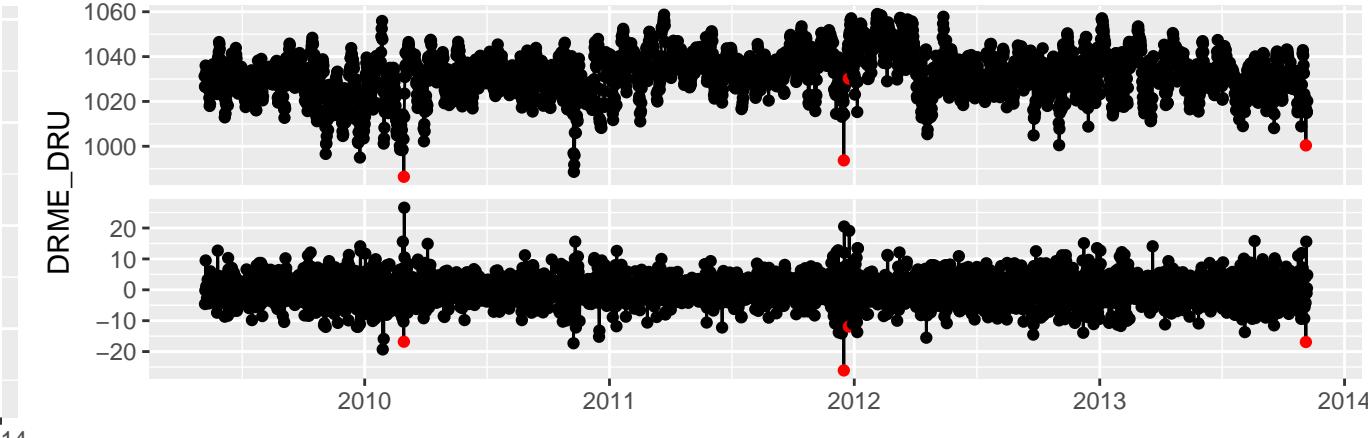
FALSE=3289, NOTIME=0



OUTLIER • FALSE

BAOL002X\_78678.csv

FALSE=3289, TRUE=4, NOTIME=0

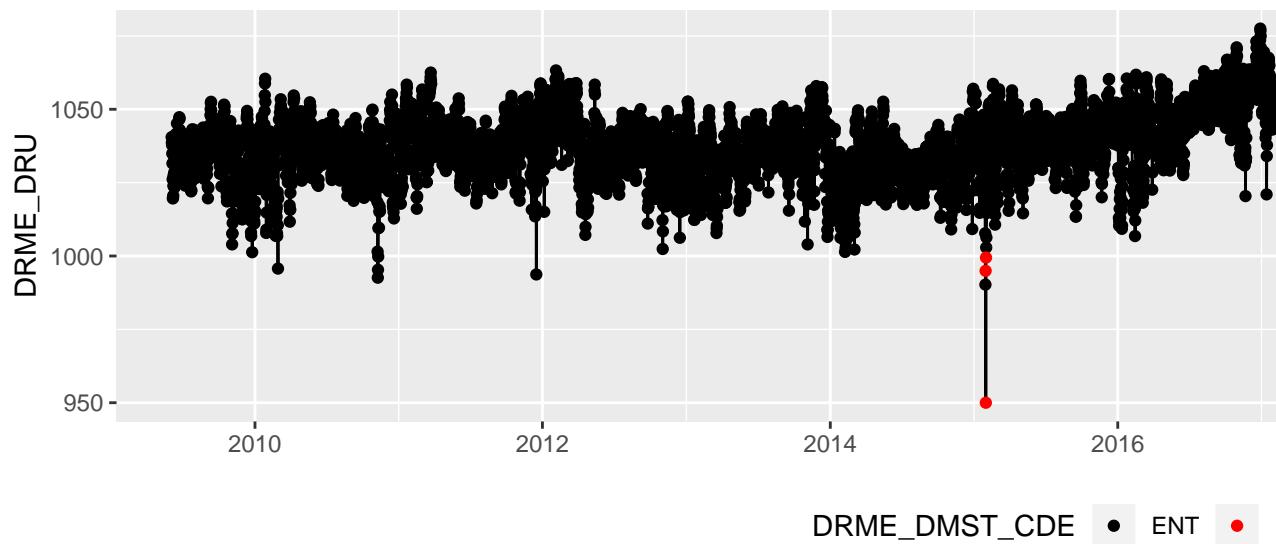


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,1,5) errors

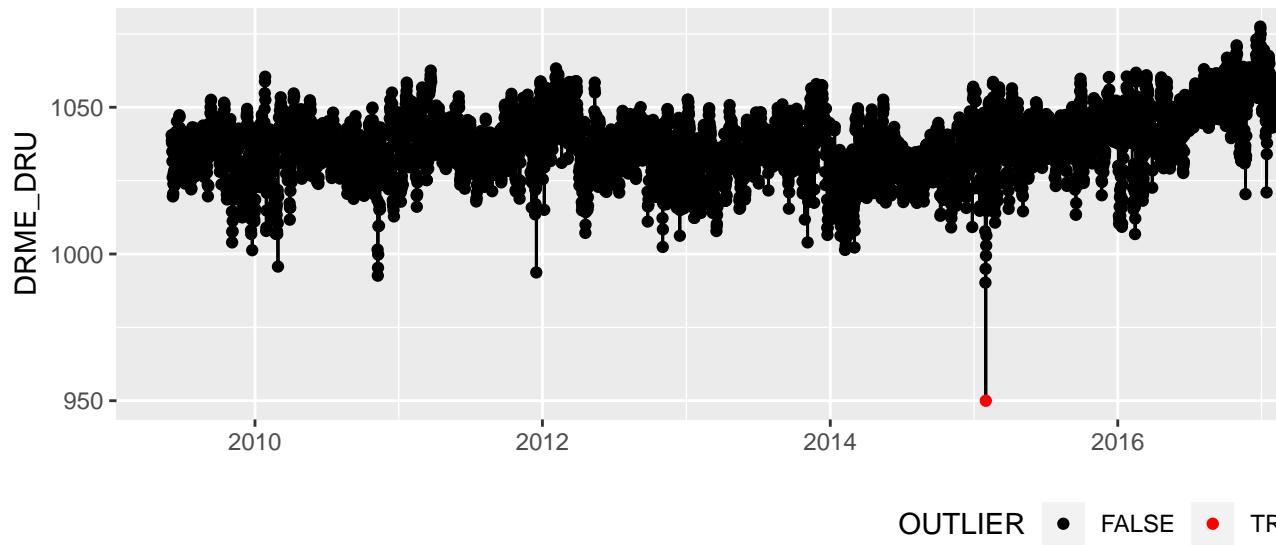
BAOL004X\_77561.csv

ENT=5598, INV=3, DUPES=0, NOTIME=0



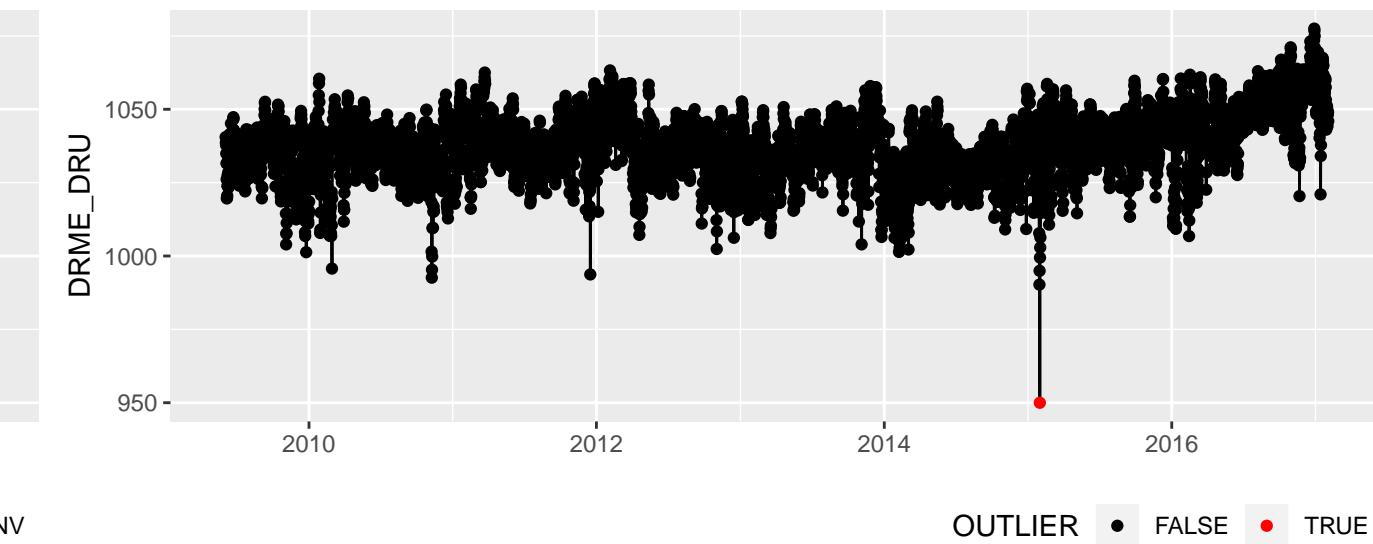
BAOL004X\_77561.csv (v0.01)

FALSE=5600, TRUE=1, NOTIME=0



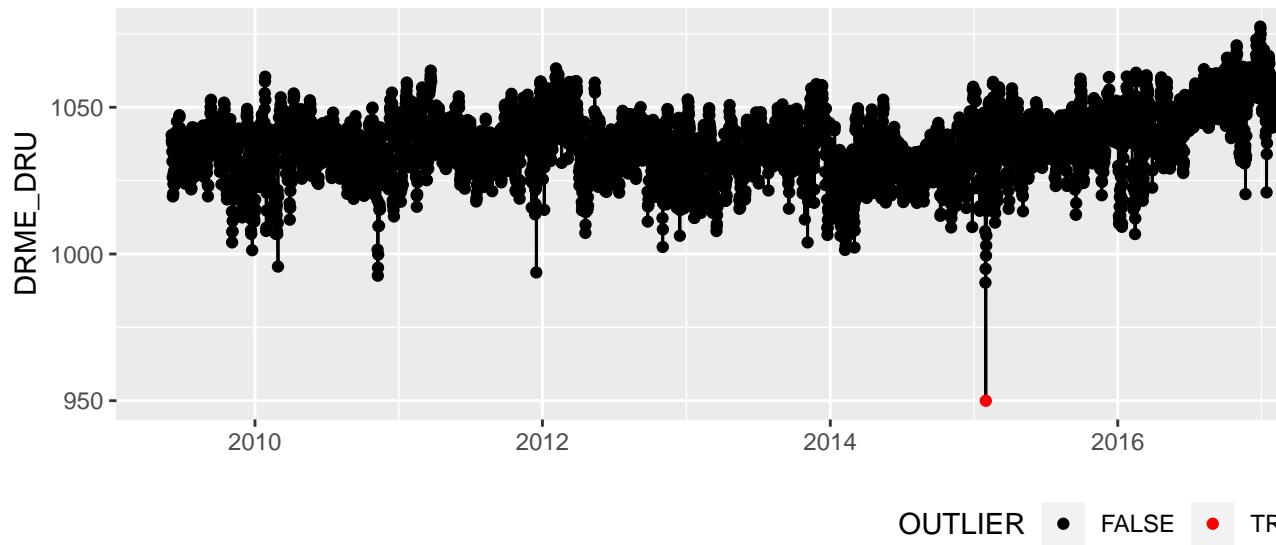
BAOL004X\_77561.csv (v0.01)

FALSE=5600, TRUE=1, NOTIME=0



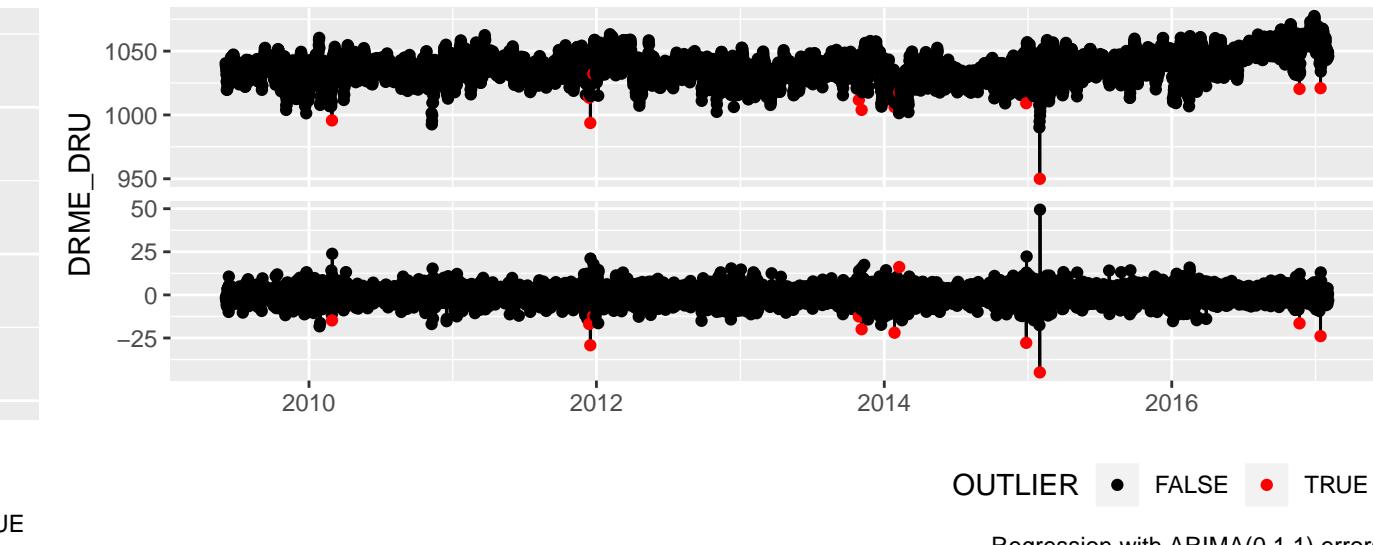
BAOL004X\_77561.csv (v0.02)

FALSE=5600, TRUE=1, NOTIME=0



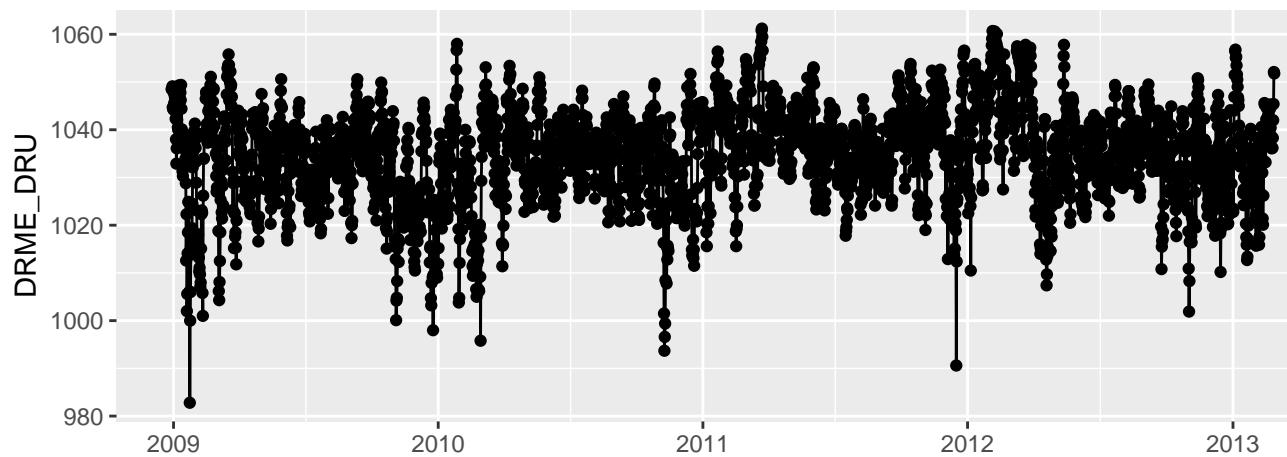
BAOL004X\_77561.csv

FALSE=5589, TRUE=12, NOTIME=0



BAOL005X\_72525.csv

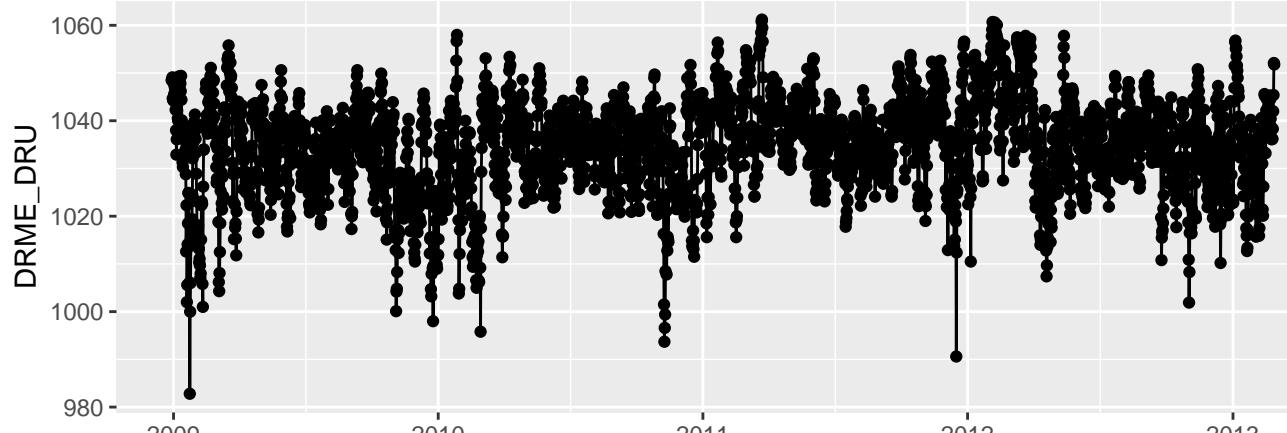
ENT=3042, DUPES=0, NOTIME=0



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BAOL005X\_72525.csv (v0.01)

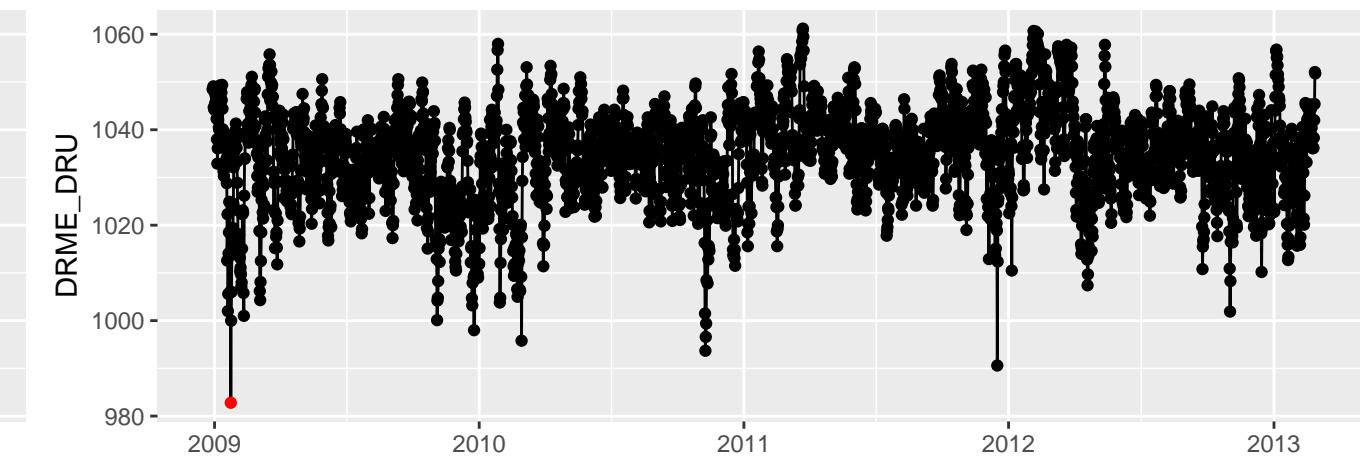
FALSE=3041, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL005X\_72525.csv (v0.01)

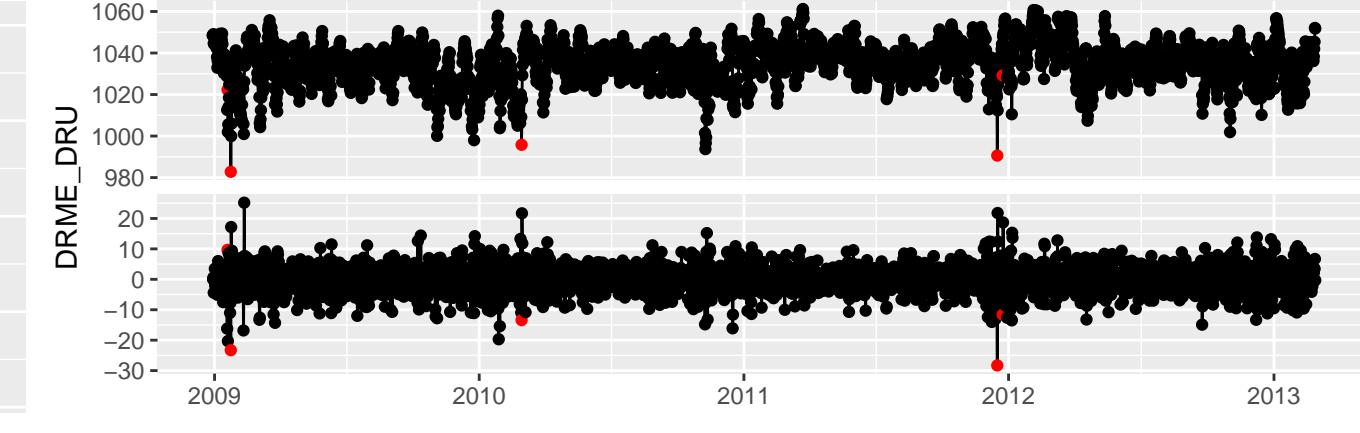
FALSE=3041, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL005X\_72525.csv

FALSE=3042, TRUE=5, NOTIME=0

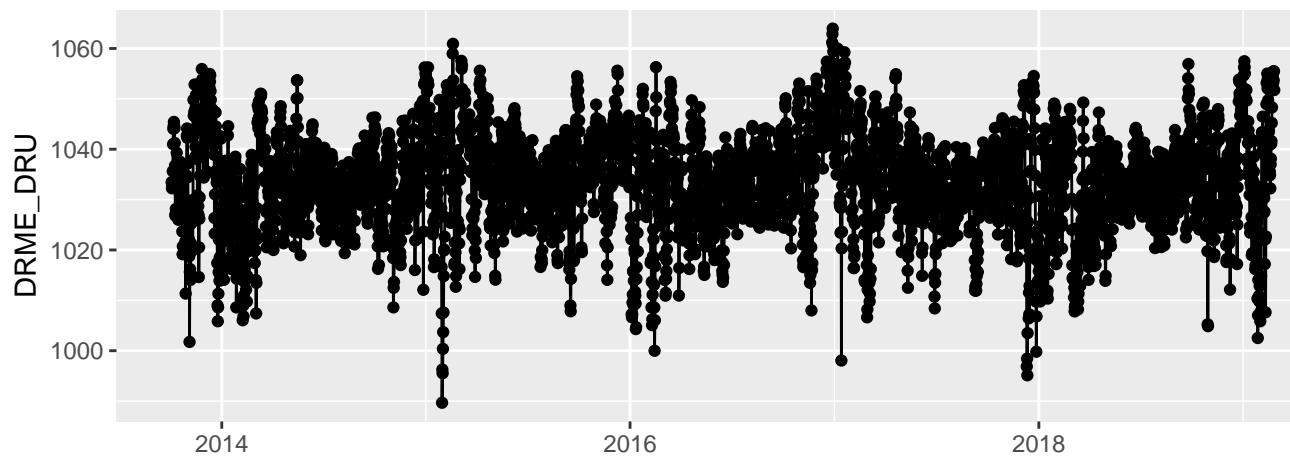


OUTLIER • FALSE • TRUE

Regression with ARIMA(3,1,0) errors

BAOL005X\_B5551.csv

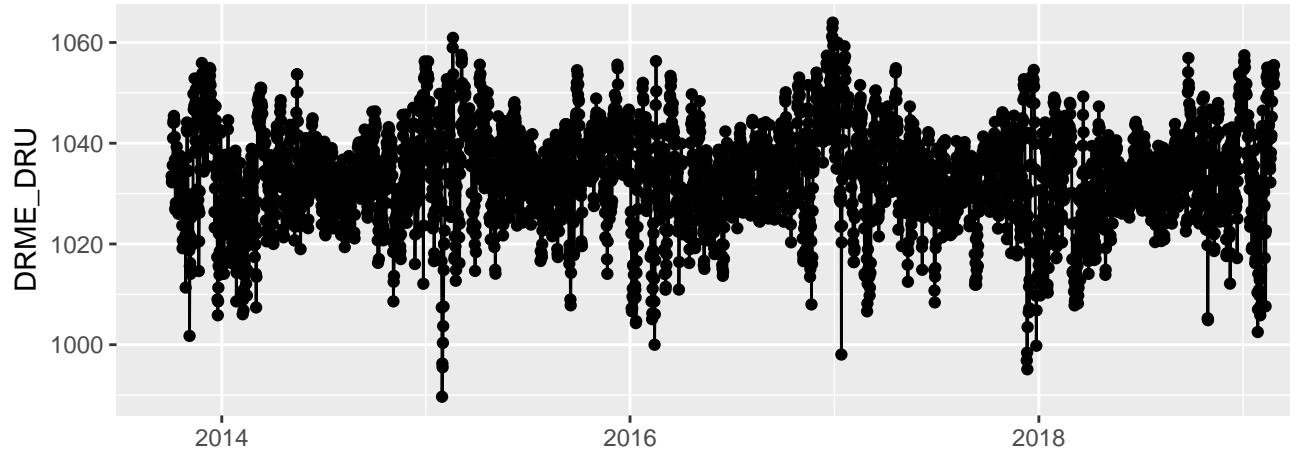
ENT=3944, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL005X\_B5551.csv (v0.02)

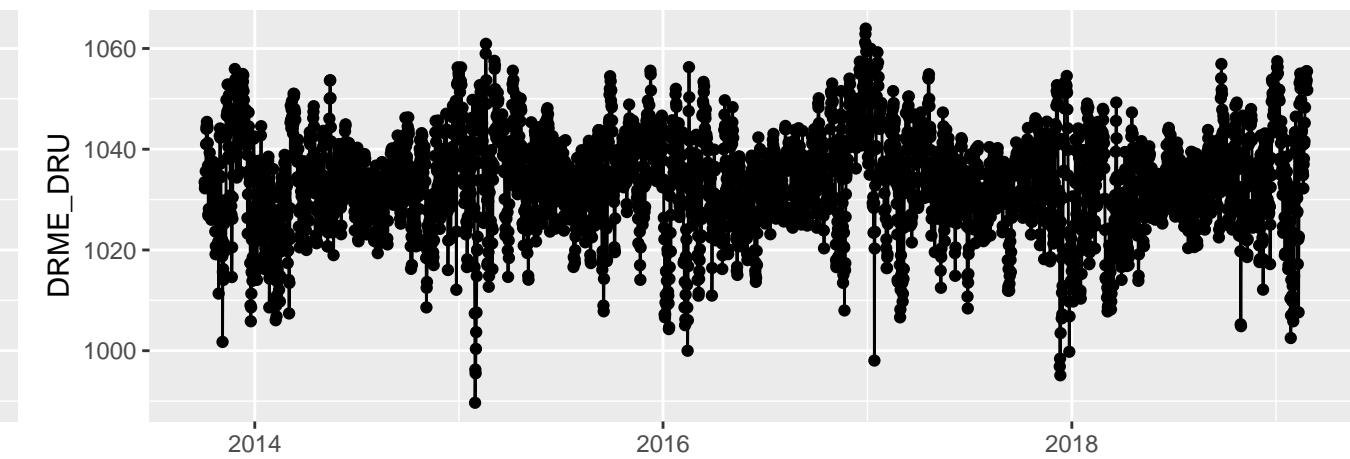
FALSE=3944, NOTIME=0



OUTLIER • FALSE

BAOL005X\_B5551.csv (v0.01)

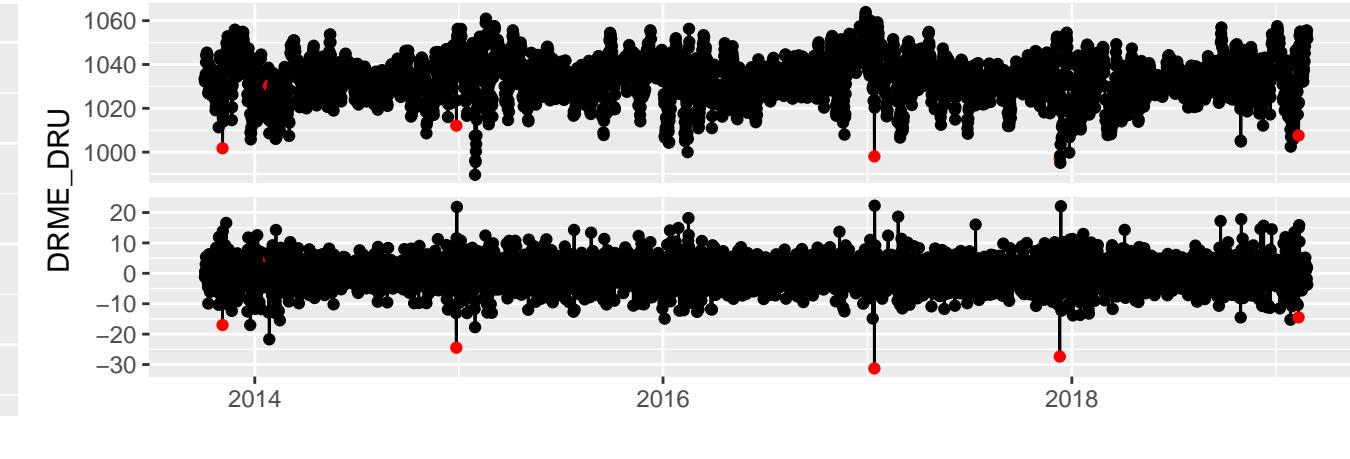
FALSE=3944, NOTIME=0



OUTLIER • FALSE

BAOL005X\_B5551.csv

FALSE=3938, TRUE=6, NOTIME=0

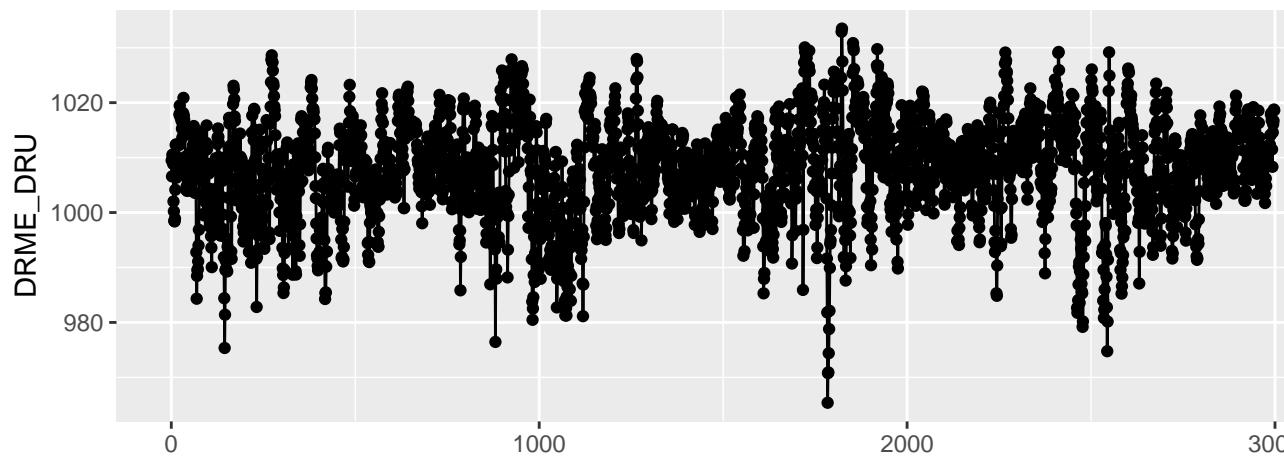


OUTLIER • FALSE • TRUE

Regression with ARIMA(5,0,0) errors

BAOL006X\_179843.csv

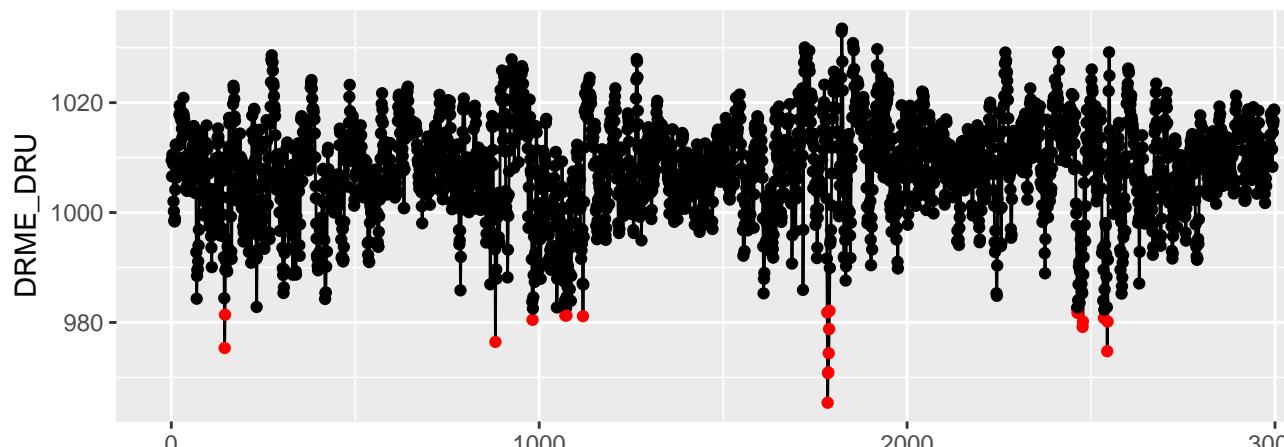
ENT=2998, DUPES=0, NOTIME=2998



DRME\_DMST\_CDE • ENT

BAOL006X\_179843.csv (v0.01)

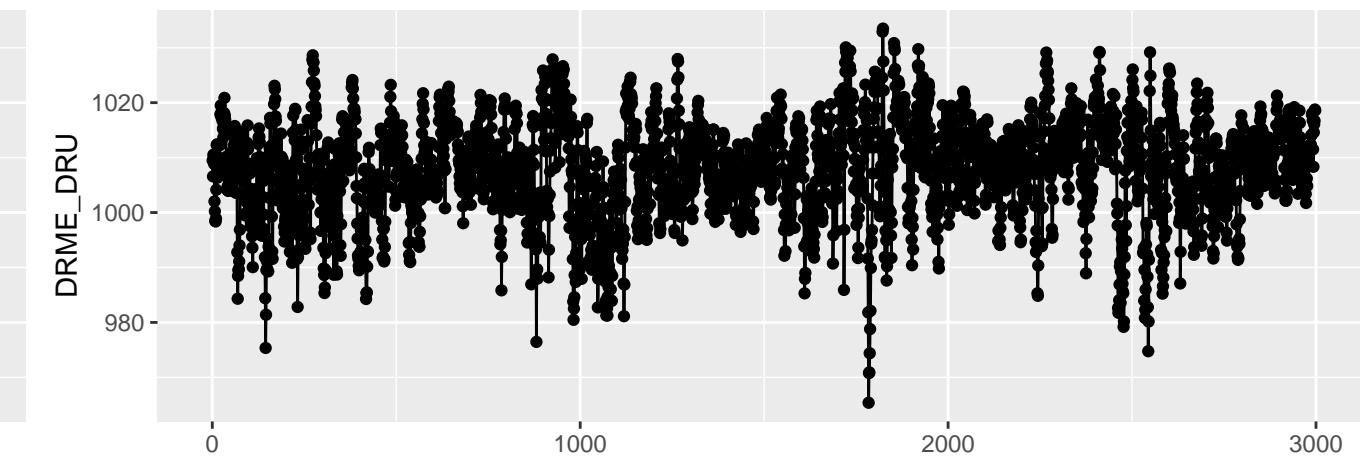
FALSE=2998, NOTIME=2998



OUTLIER • FALSE

BAOL006X\_179843.csv (v0.01)

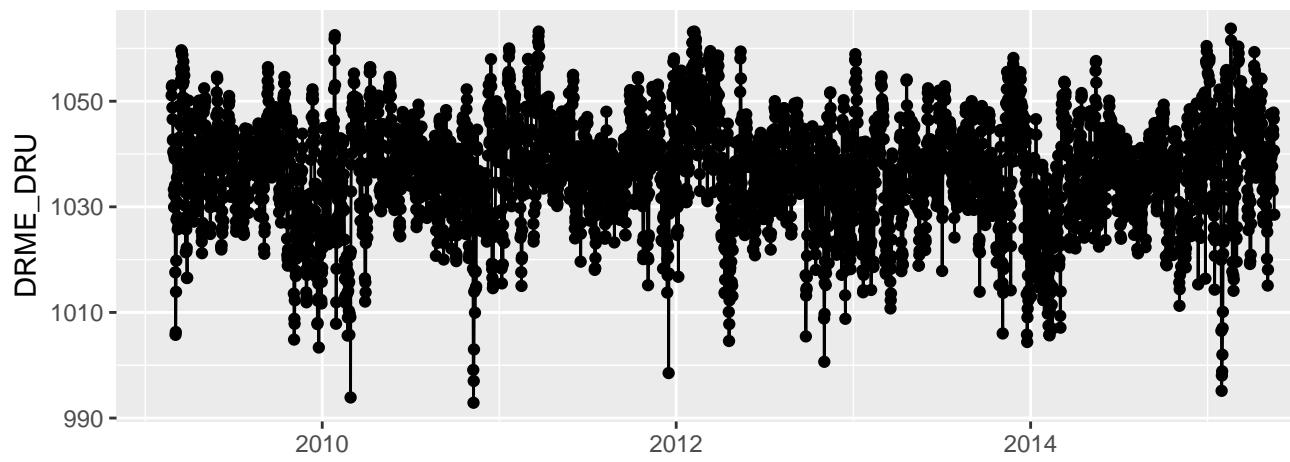
FALSE=2998, NOTIME=2998



OUTLIER • FALSE

BAOL008X\_72528.csv

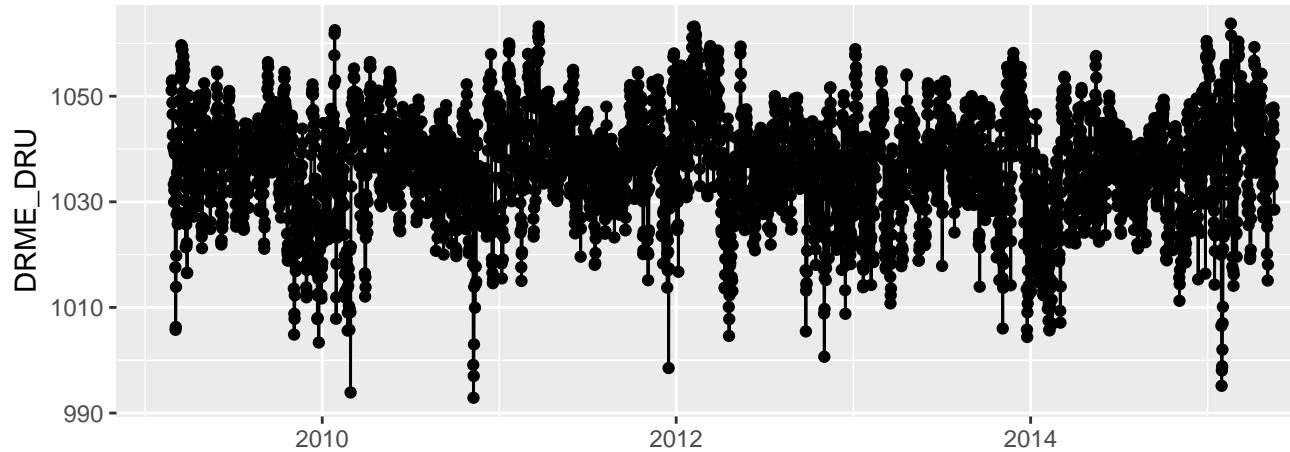
ENT=4549, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL008X\_72528.csv (v0.01)

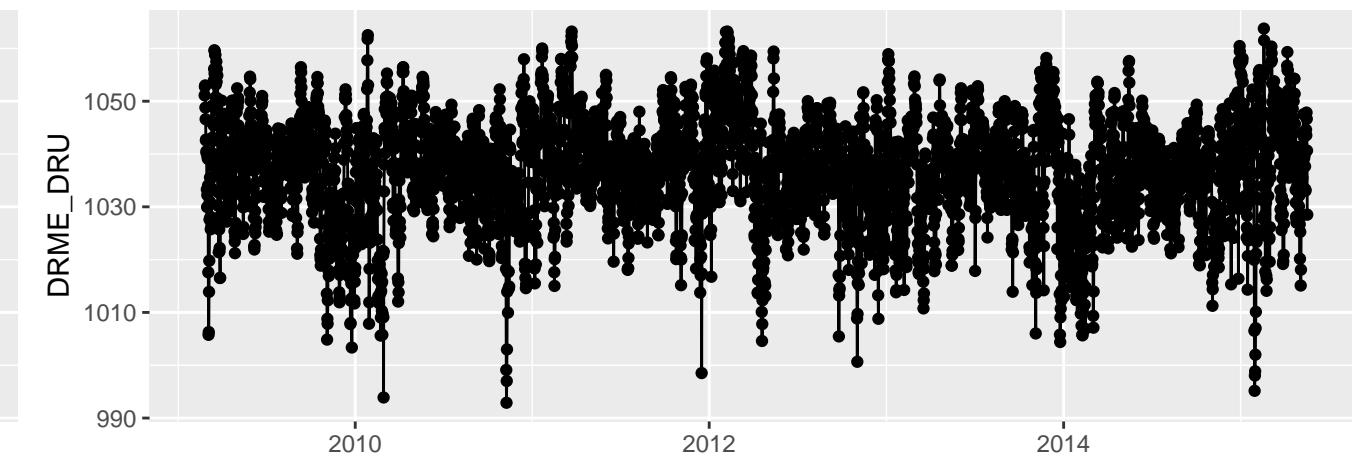
FALSE=4549, NOTIME=0



OUTLIER • FALSE

BAOL008X\_72528.csv (v0.01)

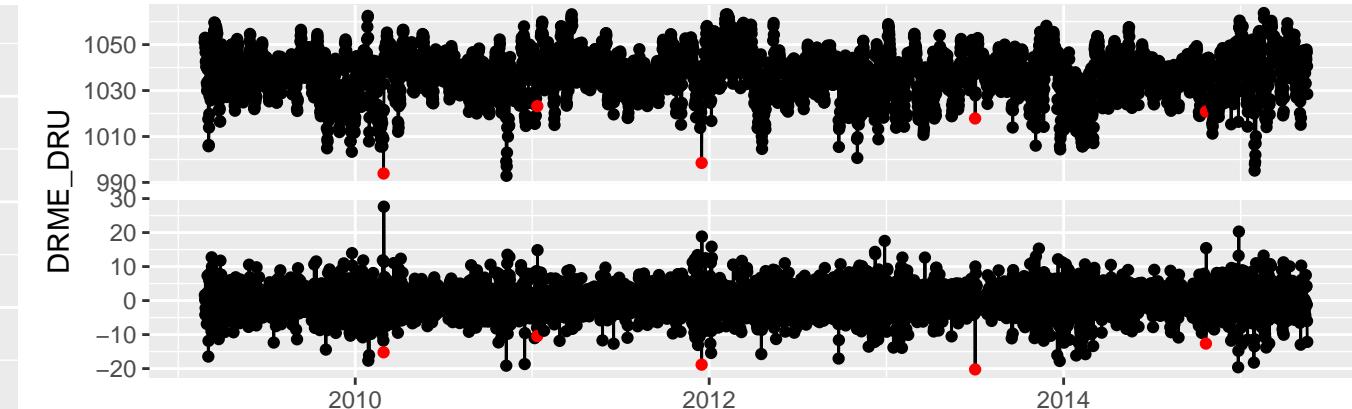
FALSE=4549, NOTIME=0



OUTLIER • FALSE

BAOL008X\_72528.csv

FALSE=4544, TRUE=5, NOTIME=0

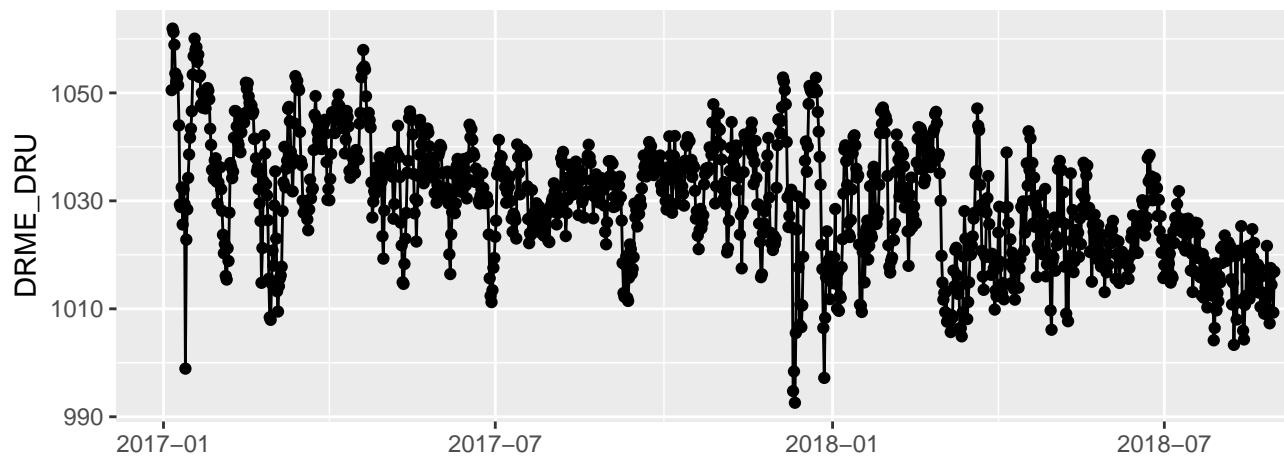


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,1) errors

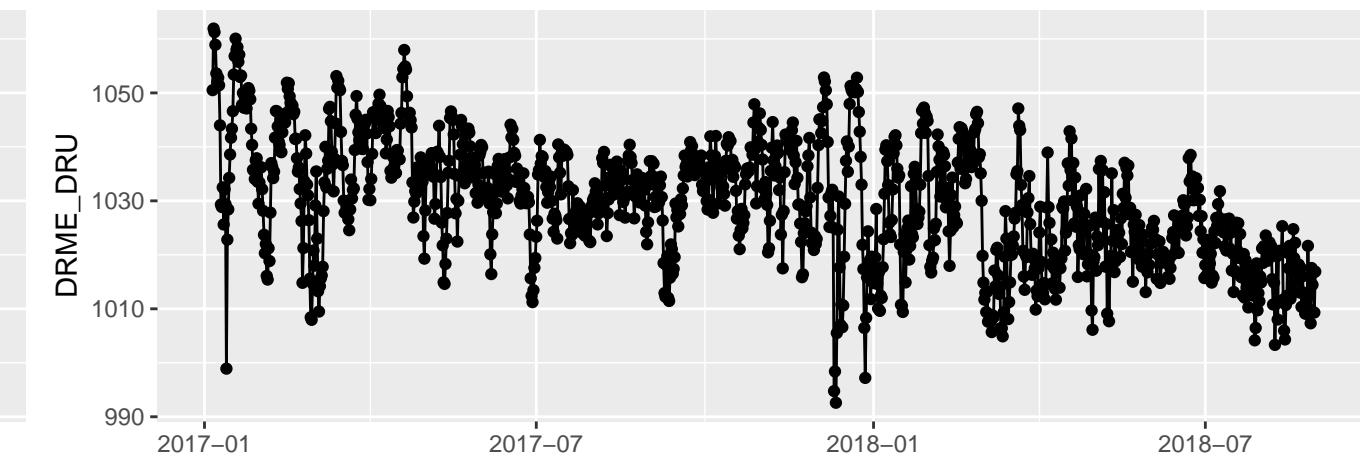
BAOL009X\_78680.csv

ENT=1204, DUPES=0, NOTIME=0



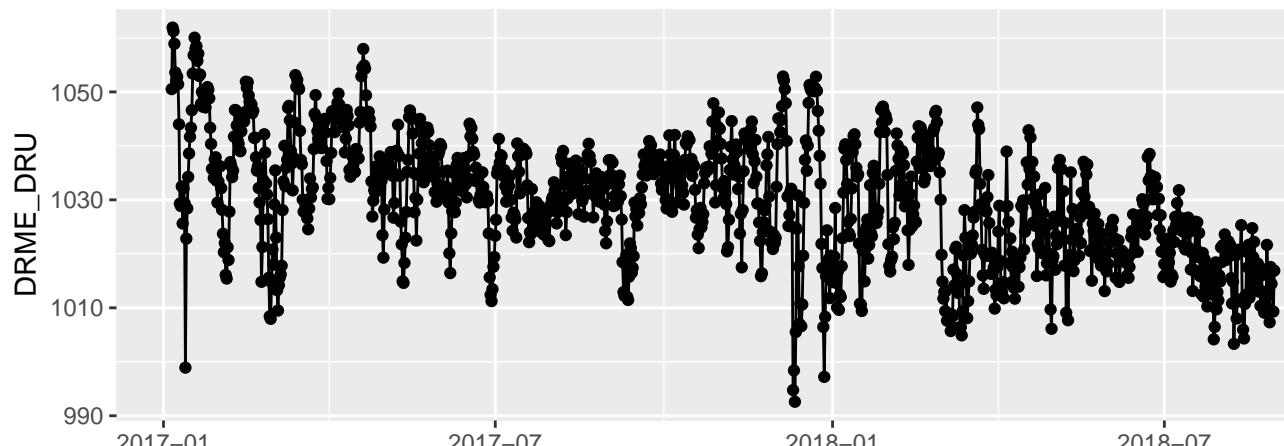
BAOL009X\_78680.csv (v0.01)

FALSE=1204, NOTIME=0



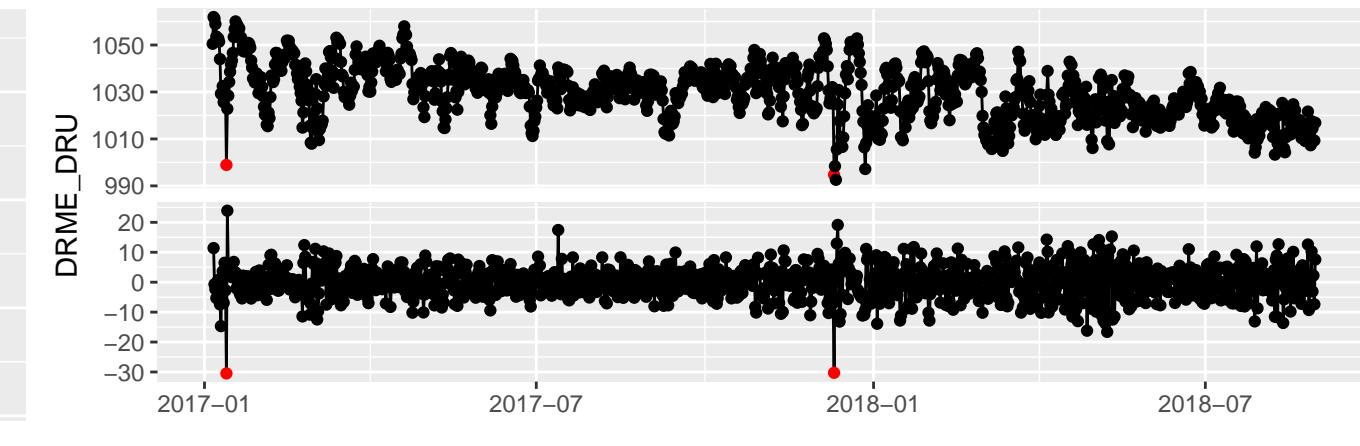
BAOL009X\_78680.csv (v0.02)

FALSE=1204, NOTIME=0



BAOL009X\_78680.csv

FALSE=1202, TRUE=2, NOTIME=0



Regression with ARIMA(5,1,0) errors

BAOL009X\_78681.csv

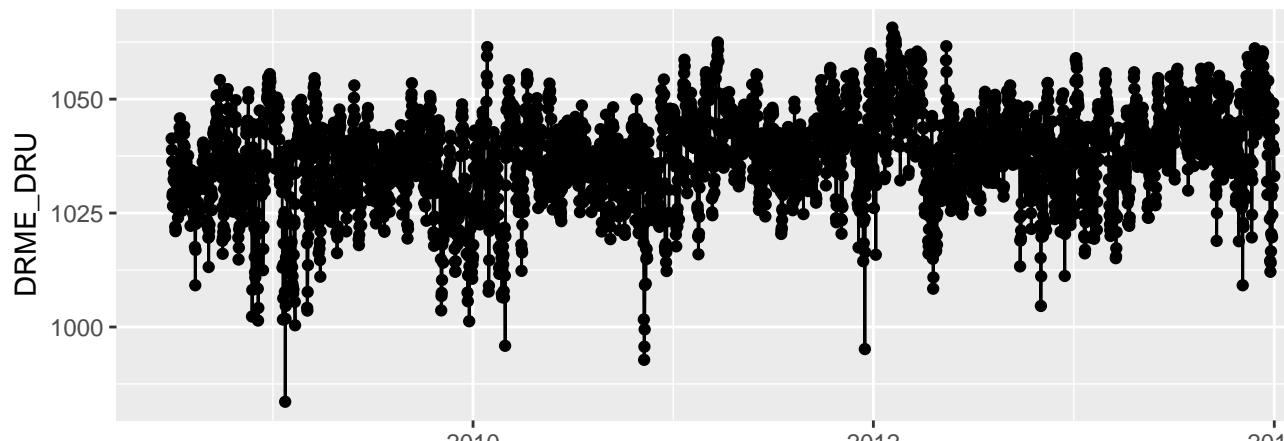
ENT=4022, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL009X\_78681.csv (v0.01)

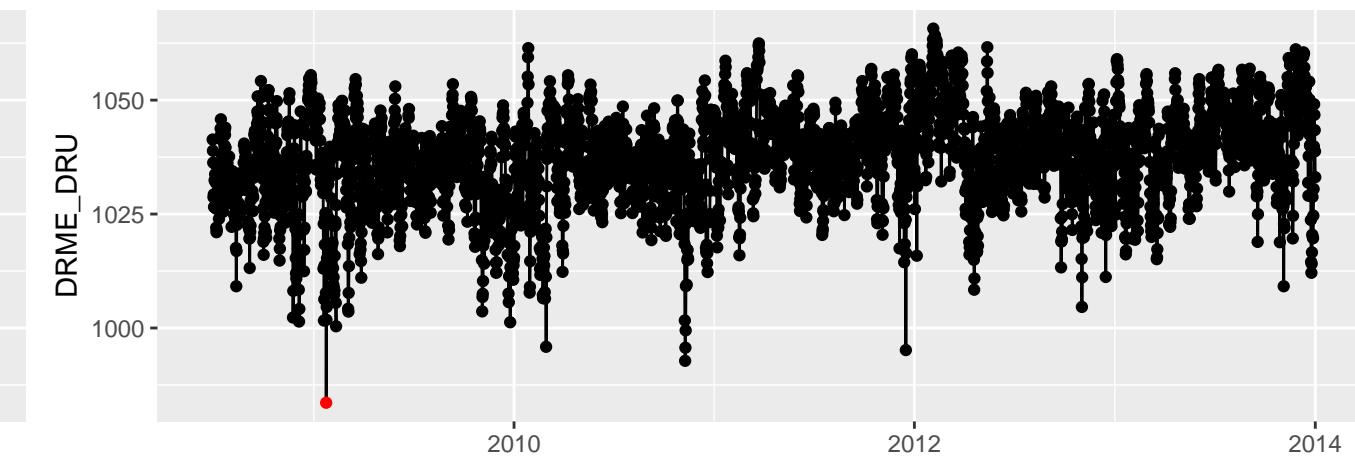
FALSE=4021, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL009X\_78681.csv (v0.01)

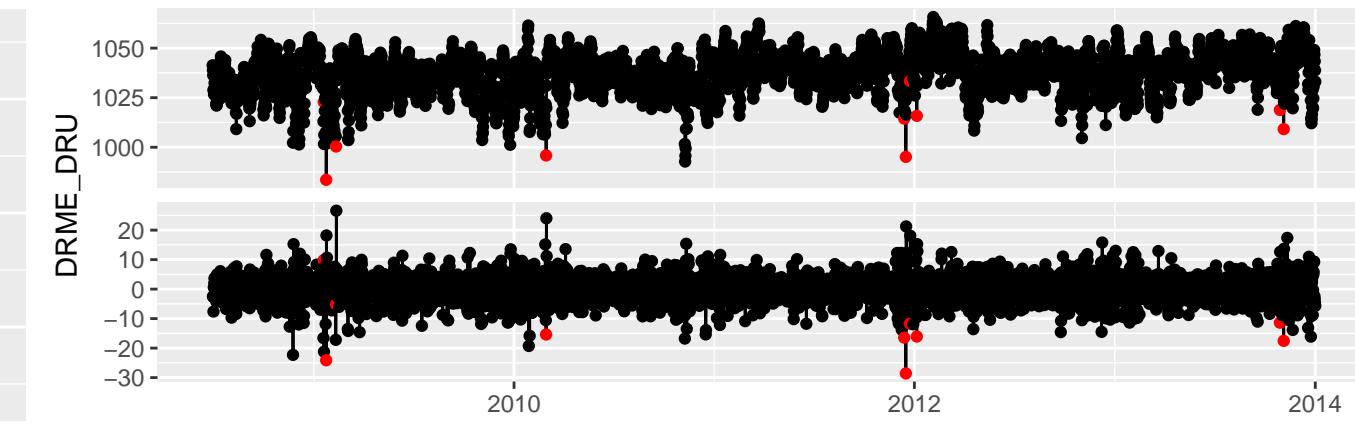
FALSE=4021, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL009X\_78681.csv

FALSE=4012, TRUE=10, NOTIME=0

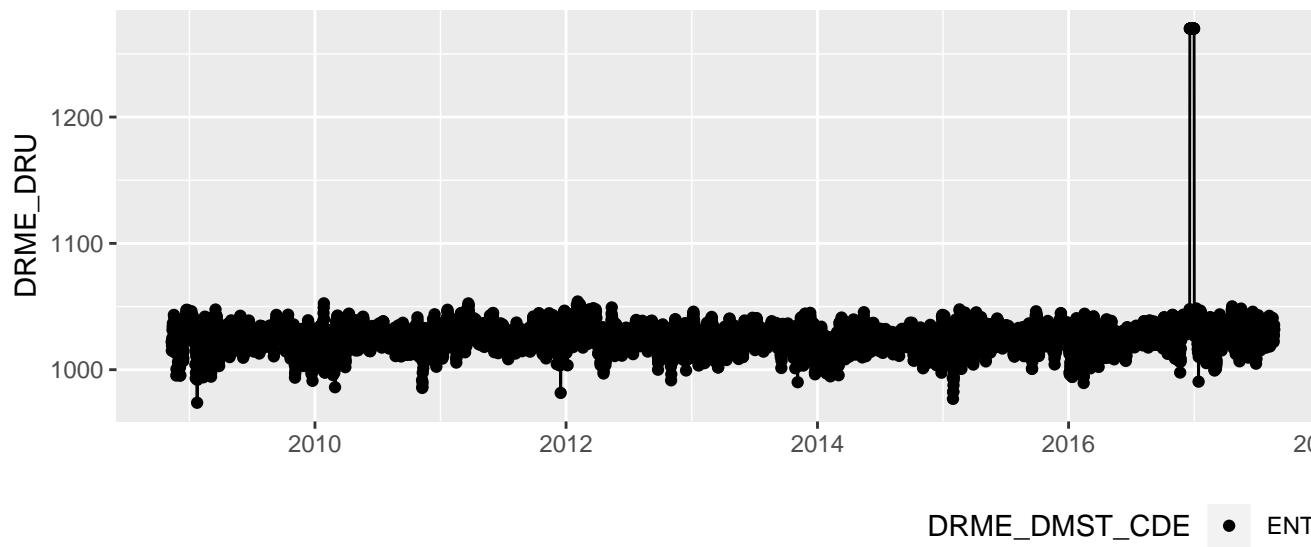


OUTLIER • FALSE • TRUE

Regression with ARIMA(0,1,1) errors

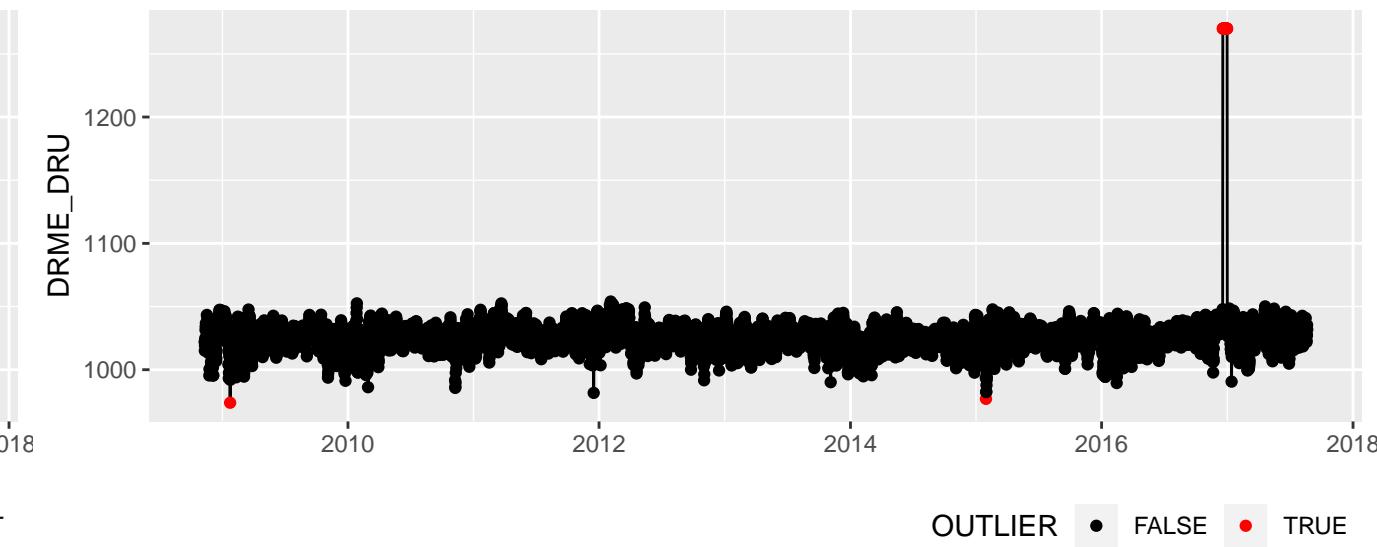
BAOL010X\_78686.csv

ENT=6412, DUPES=0, NOTIME=0



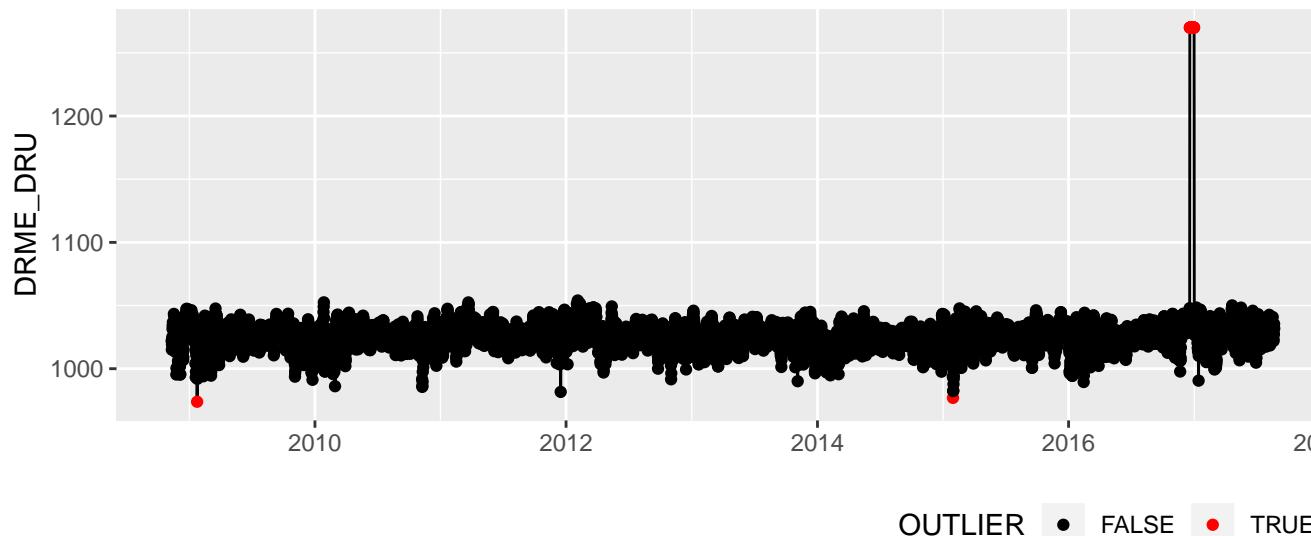
BAOL010X\_78686.csv (v0.01)

FALSE=6384, TRUE=28, NOTIME=0



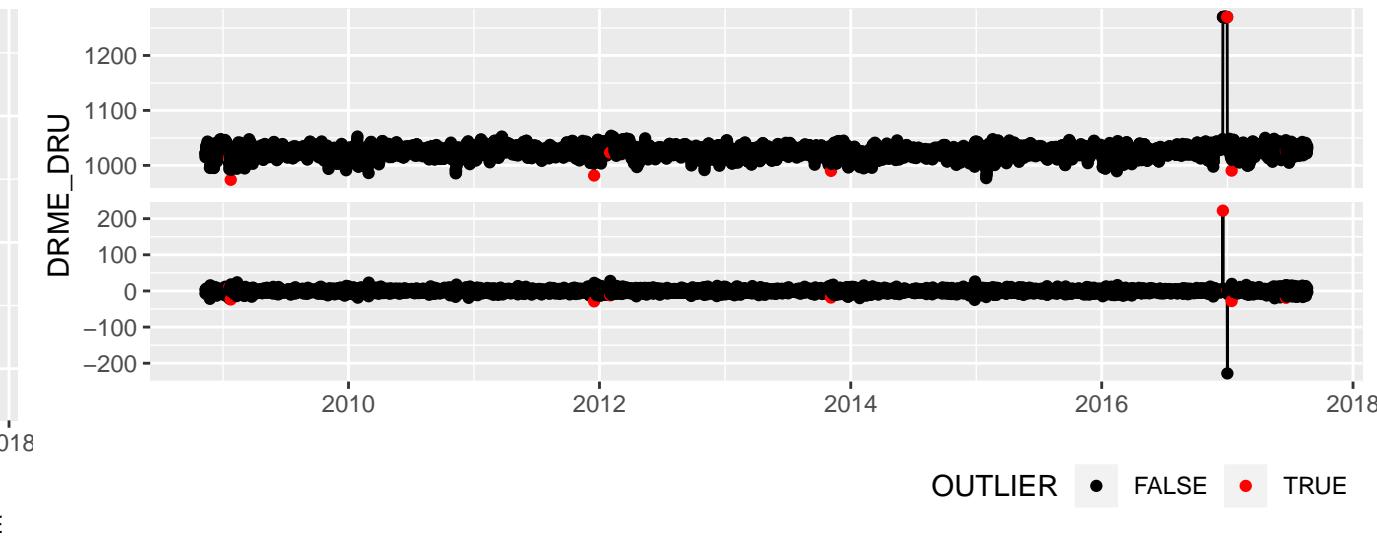
BAOL010X\_78686.csv (v0.02)

FALSE=6384, TRUE=28, NOTIME=0



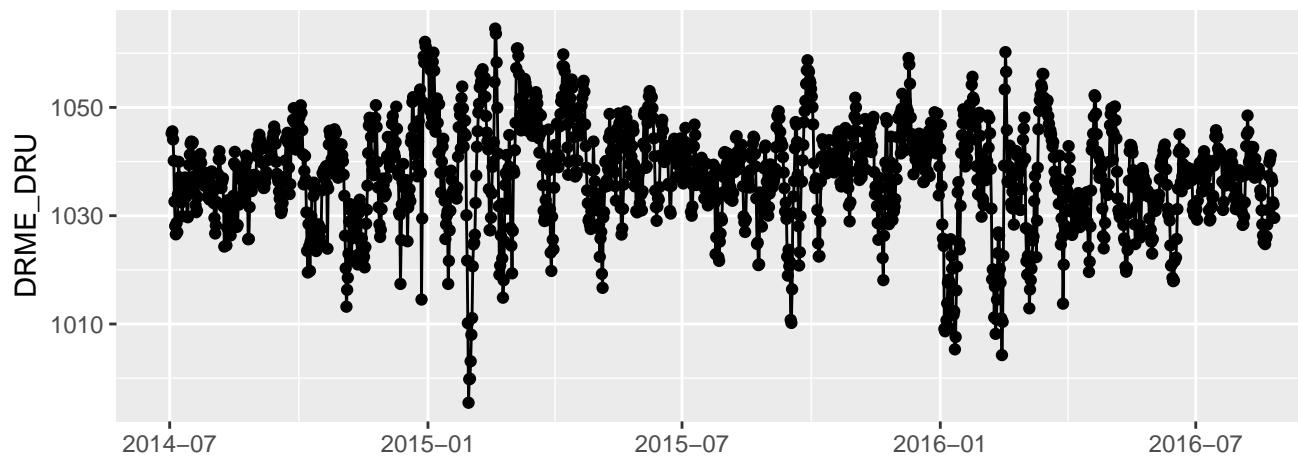
BAOL010X\_78686.csv

FALSE=6403, TRUE=9, NOTIME=0



BAOL012X\_78680.csv

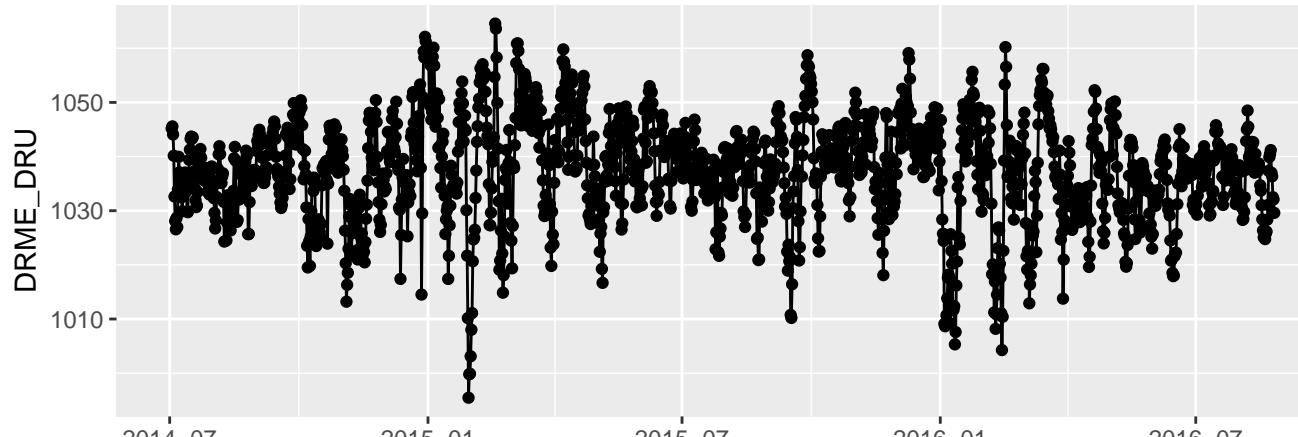
ENT=1572, DUPES=0, NOTIME=0



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BAOL012X\_78680.csv (v0.01)

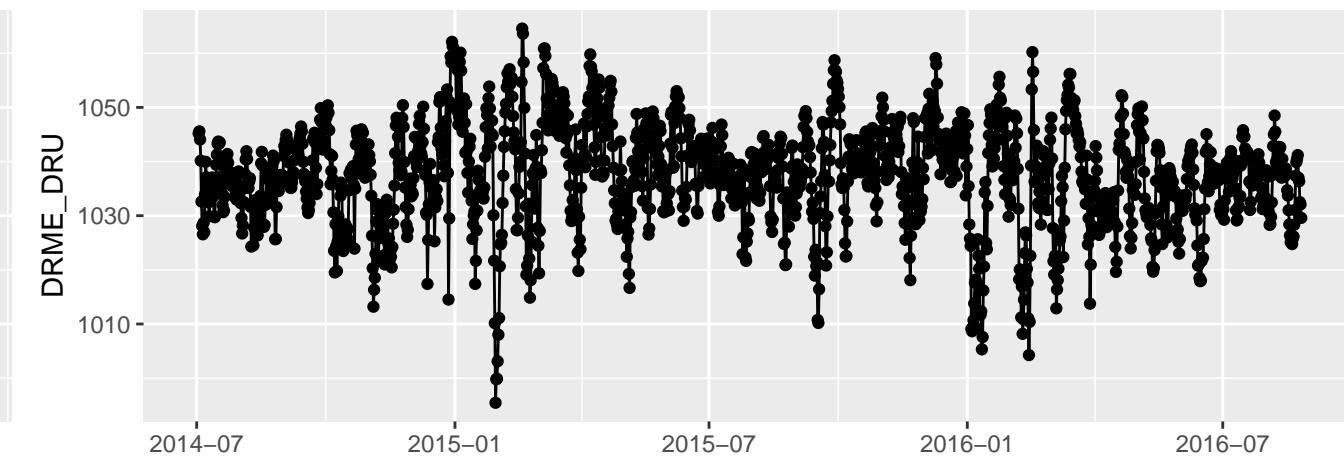
FALSE=1572, NOTIME=0



OUTLIER • FALSE

BAOL012X\_78680.csv (v0.01)

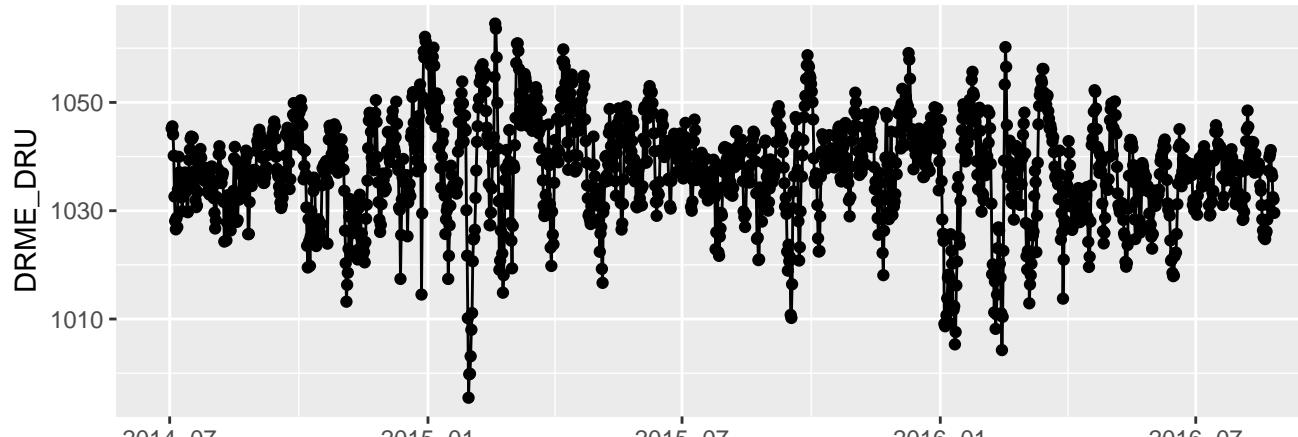
FALSE=1572, NOTIME=0



OUTLIER • FALSE

BAOL012X\_78680.csv (v0.02)

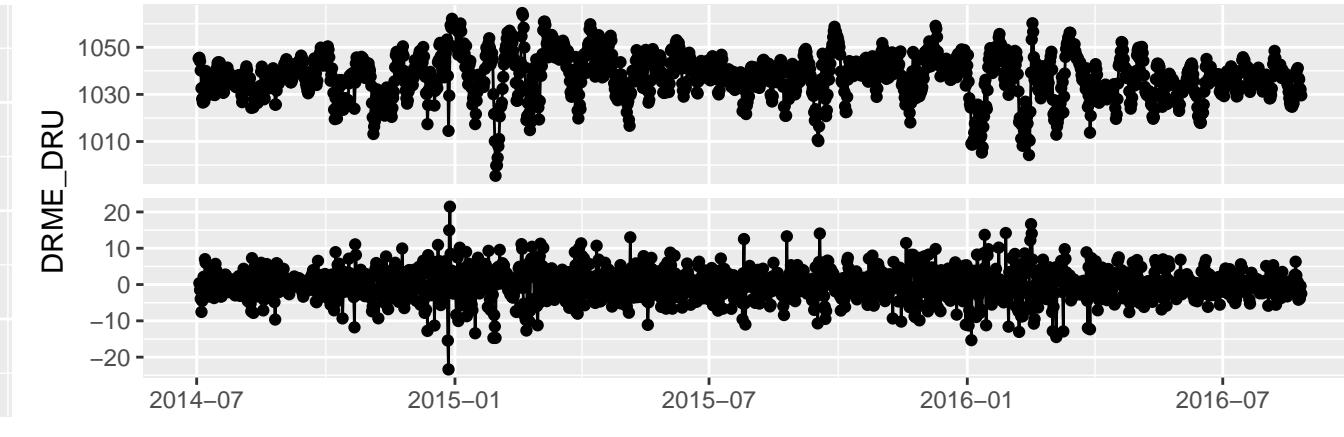
FALSE=1572, NOTIME=0



OUTLIER • FALSE

BAOL012X\_78680.csv

FALSE=1572, NOTIME=0

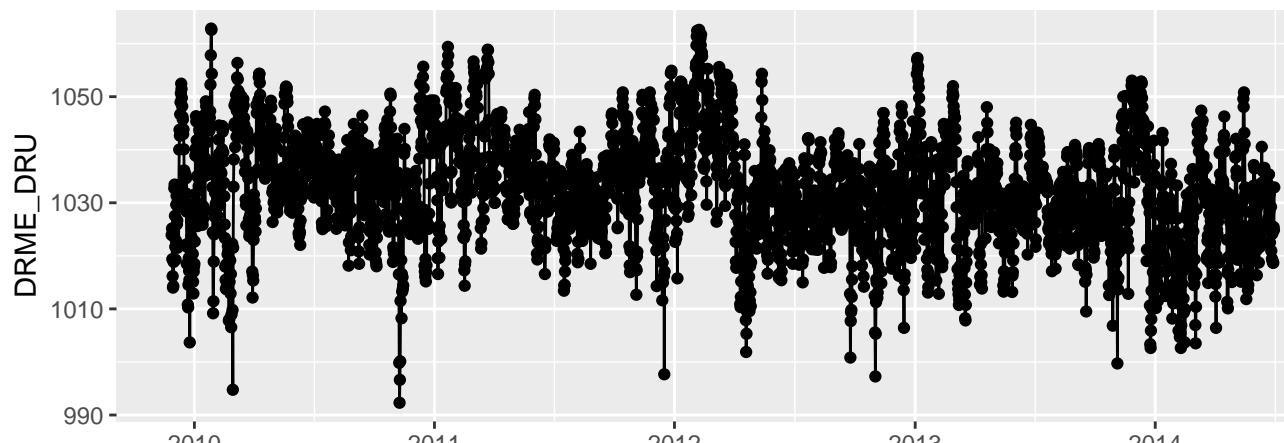


OUTLIER • FALSE

ARIMA(2,0,2) with non-zero mean

BAOL012X\_D1095.csv

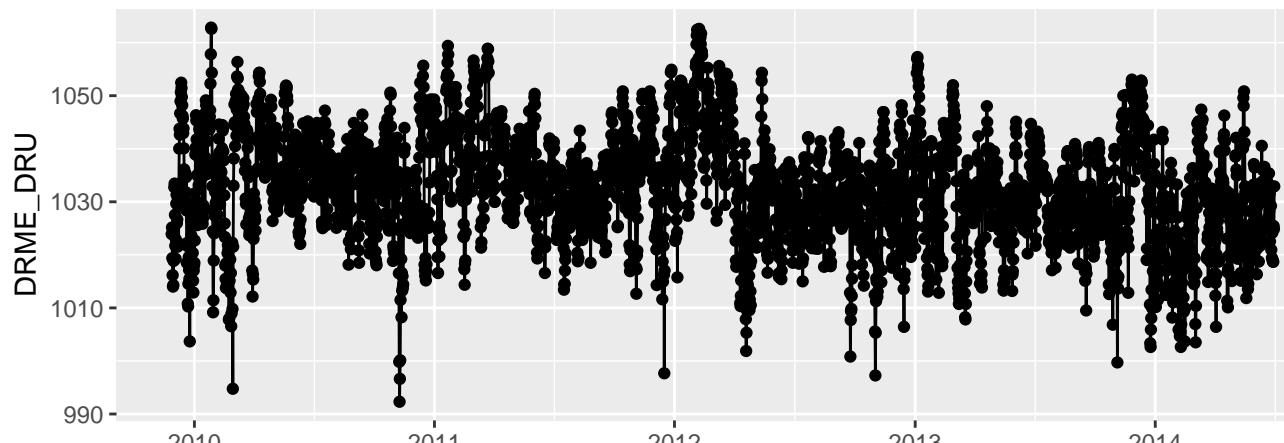
ENT=3354, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL012X\_D1095.csv (v0.02)

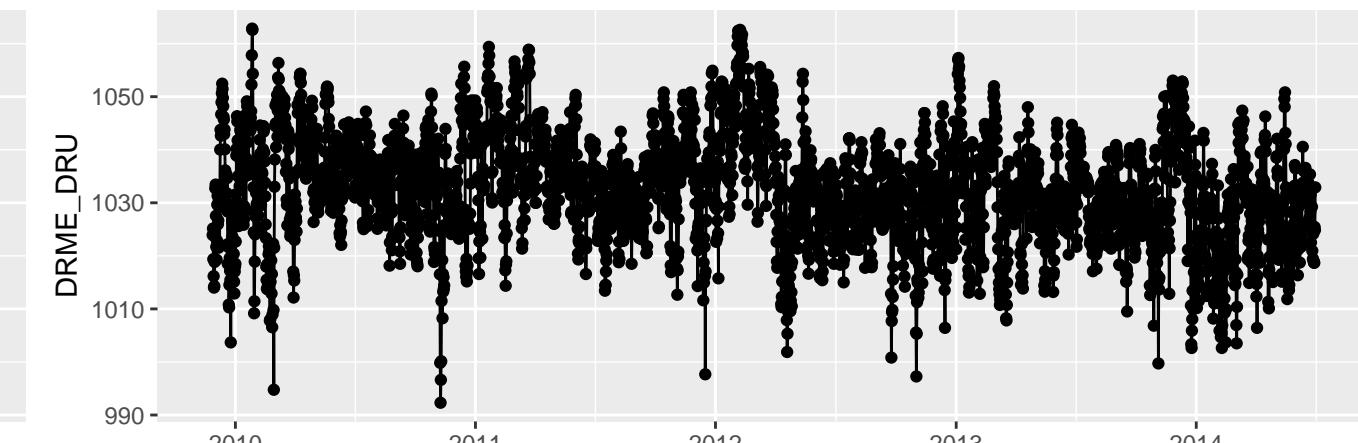
FALSE=3354, NOTIME=0



OUTLIER • FALSE

BAOL012X\_D1095.csv (v0.01)

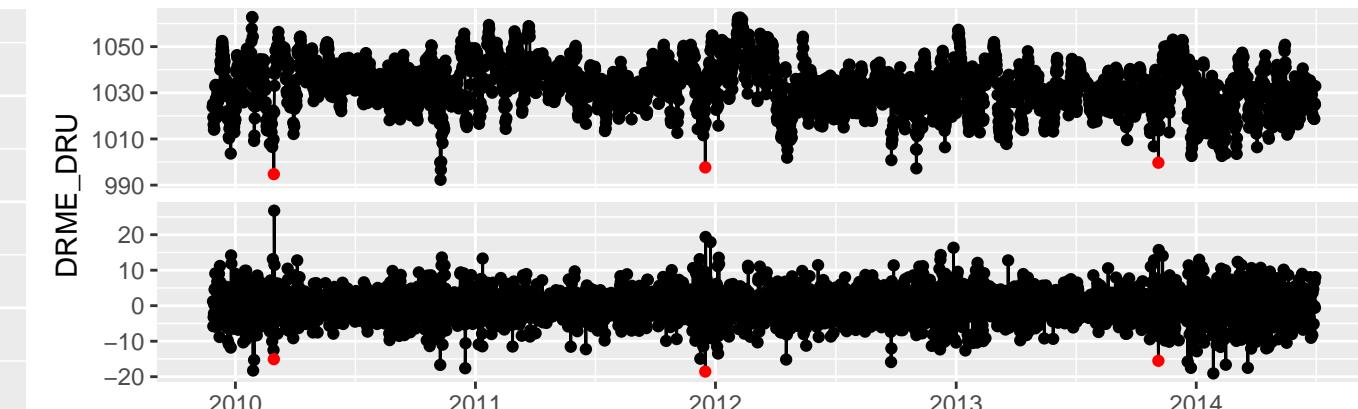
FALSE=3354, NOTIME=0



OUTLIER • FALSE

BAOL012X\_D1095.csv

FALSE=3351, TRUE=3, NOTIME=0

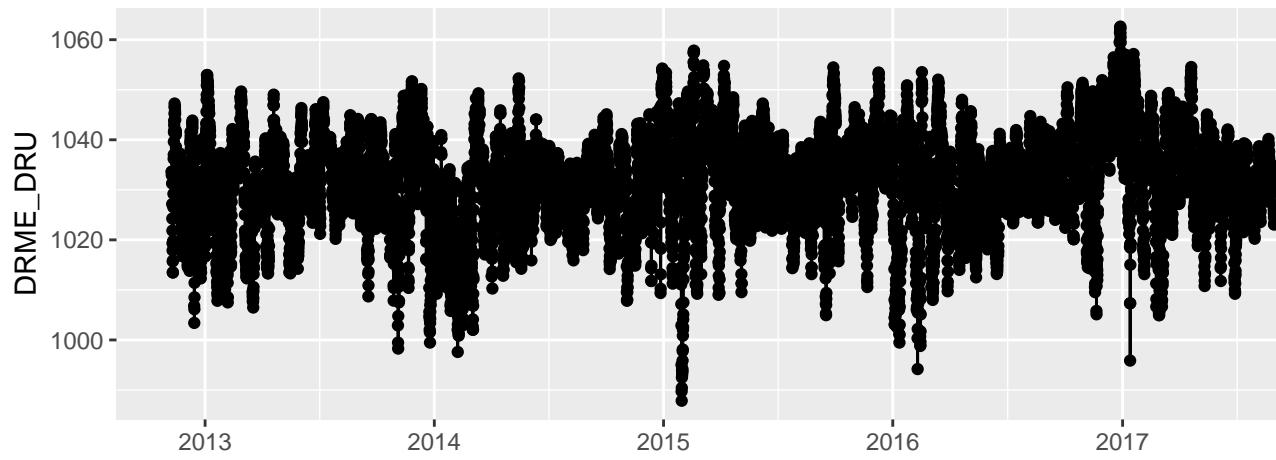


OUTLIER • FALSE • TRUE

Regression with ARIMA(2,1,1) errors

BAOL013A\_L2546.csv

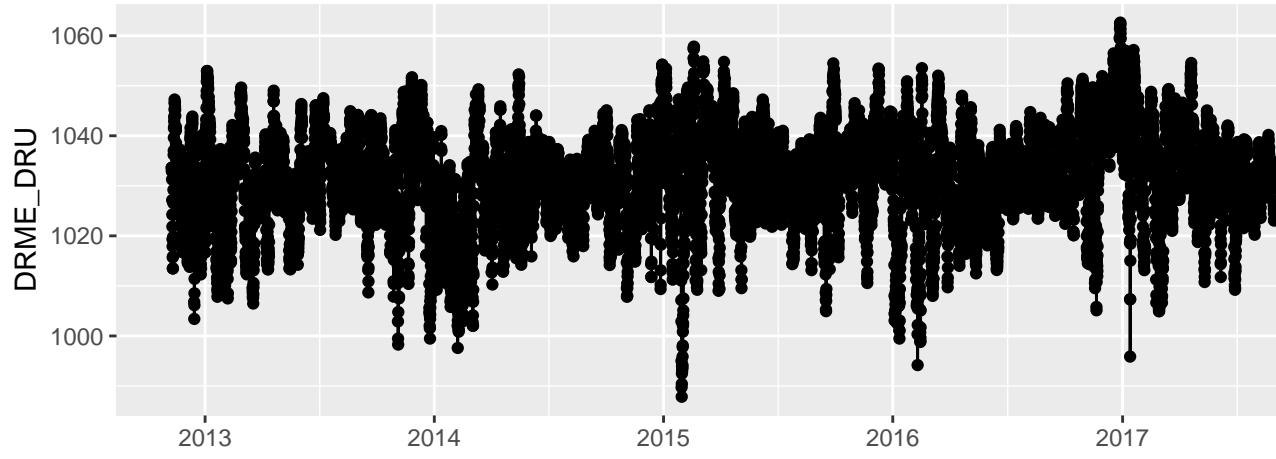
ENT=10535, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL013A\_L2546.csv (v0.01)

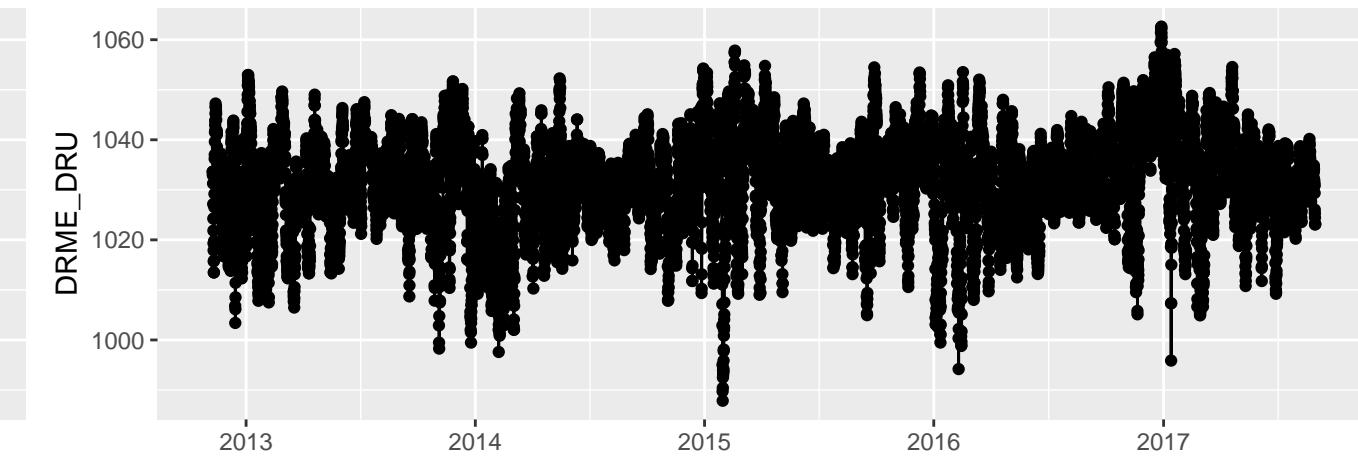
FALSE=10535, NOTIME=0



OUTLIER • FALSE

BAOL013A\_L2546.csv (v0.01)

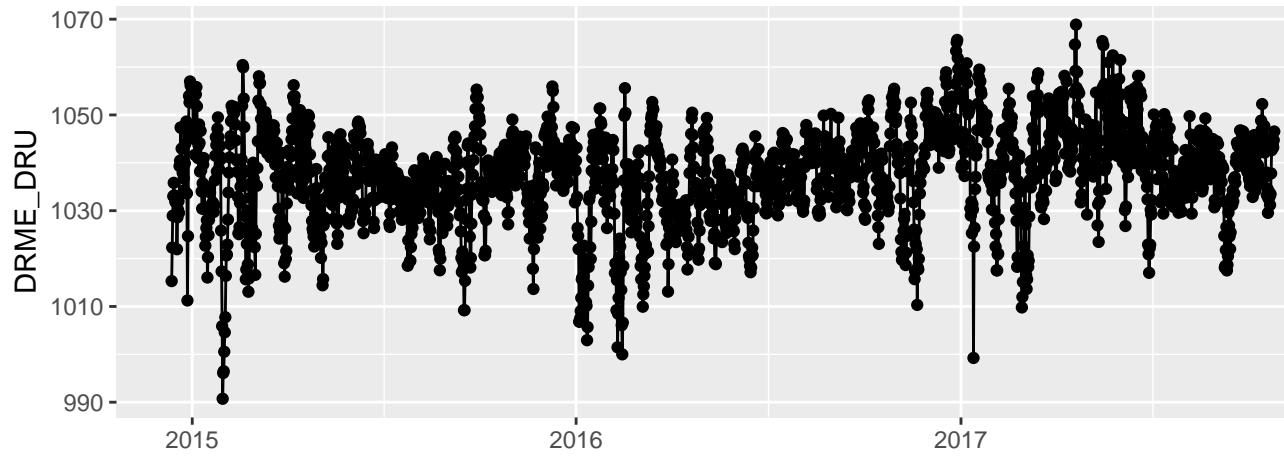
FALSE=10535, NOTIME=0



OUTLIER • FALSE

BAOL014X\_R6519.csv

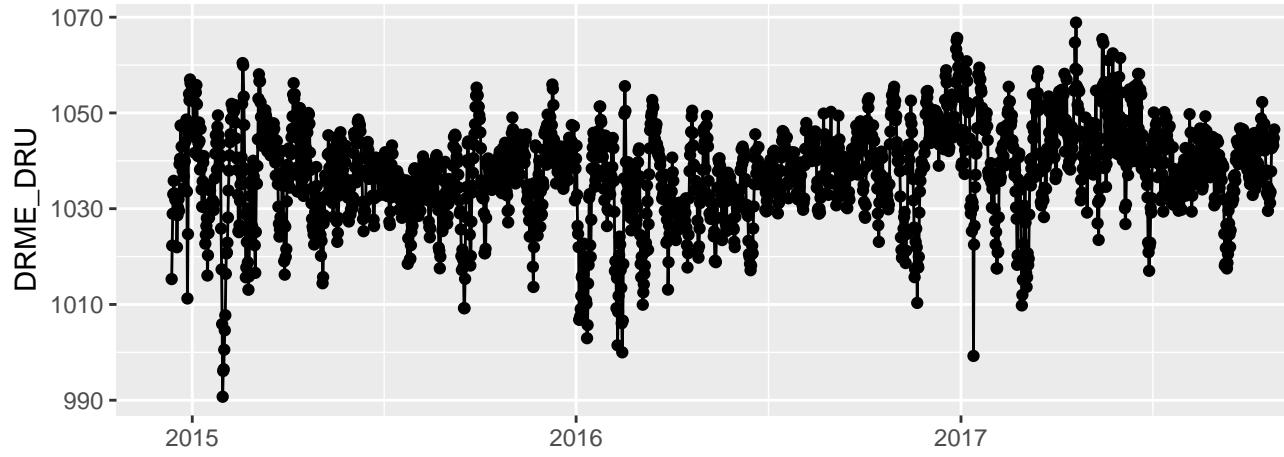
ENT=2098, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL014X\_R6519.csv (v0.01)

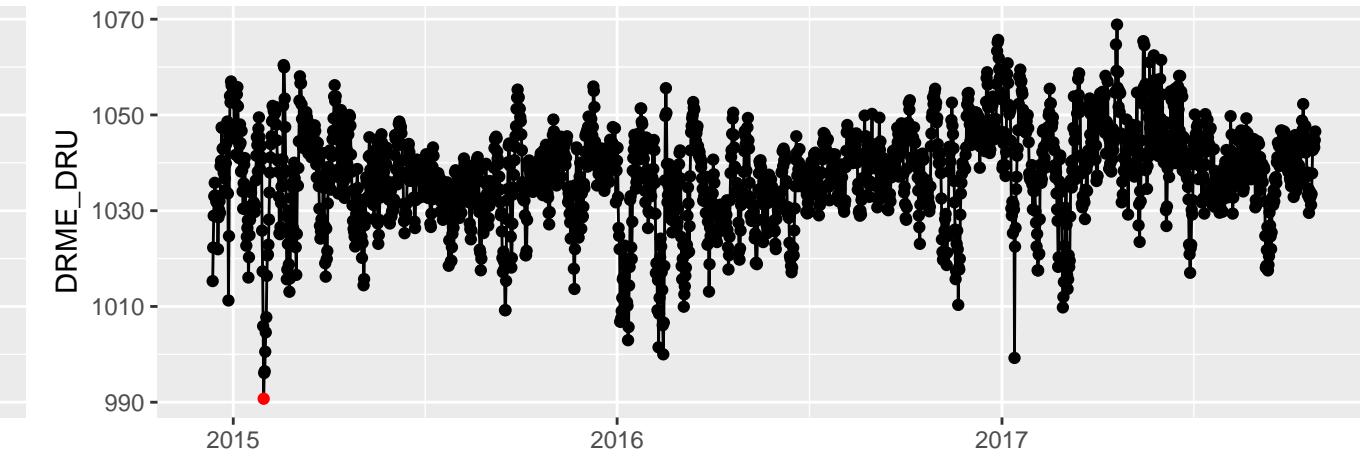
FALSE=2097, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL014X\_R6519.csv (v0.01)

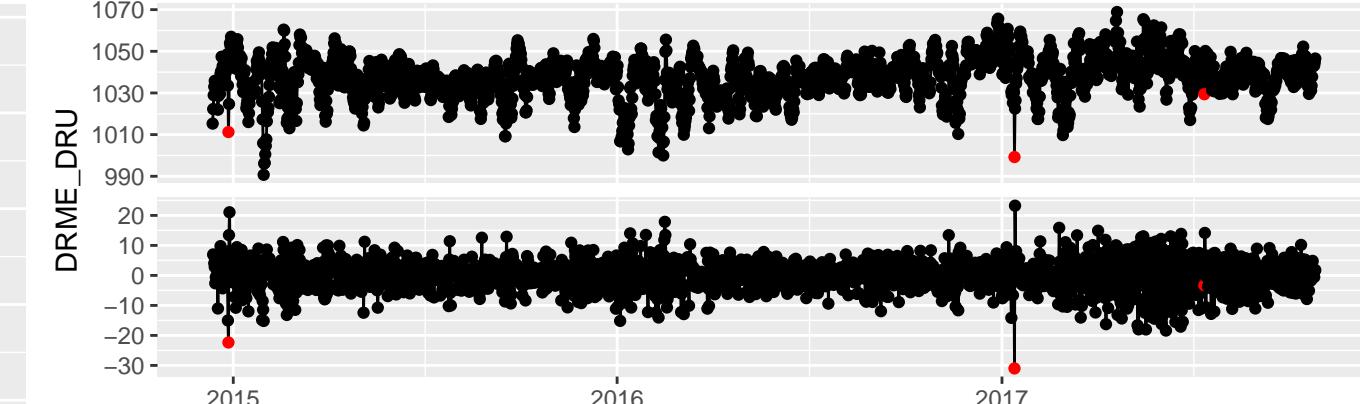
FALSE=2097, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL014X\_R6519.csv

FALSE=2095, TRUE=3, NOTIME=0



OUTLIER • FALSE • TRUE

Regression with ARIMA(5,1,0) errors

BAOL015X\_72527.csv

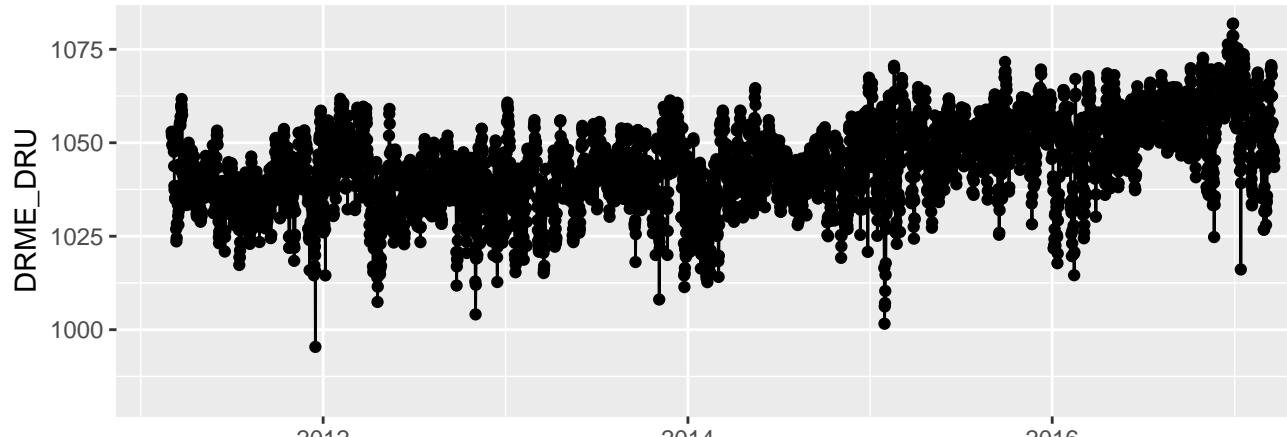
ENT=8228, DUPES=0, NOTIME=3808



DRME\_DMST\_CDE • ENT

BAOL015X\_72527.csv (v0.01)

FALSE=8228, NOTIME=3808



OUTLIER • FALSE

BAOL015X\_72527.csv (v0.01)

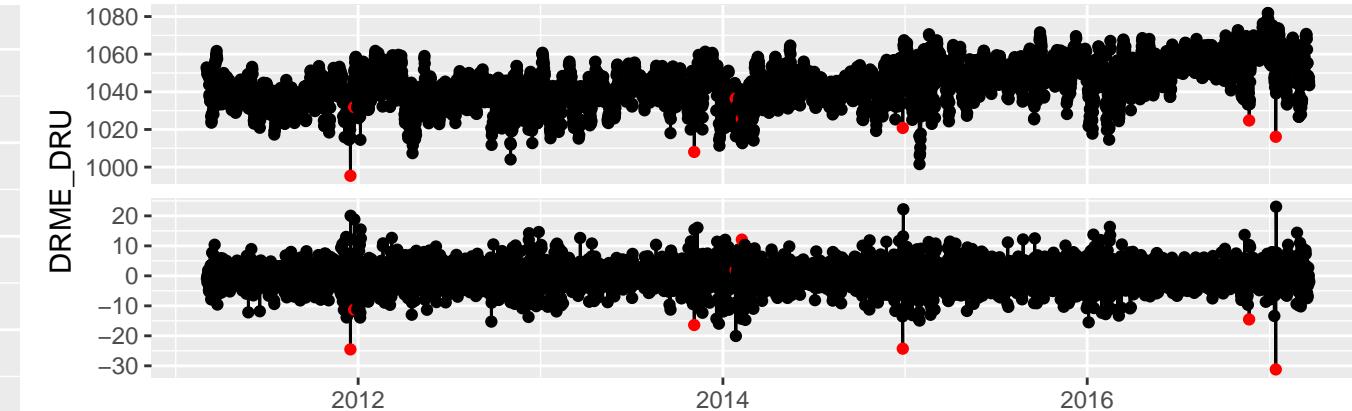
FALSE=8228, NOTIME=3808



OUTLIER • FALSE

BAOL015X\_72527.csv

FALSE=4412, TRUE=8, NOTIME=0

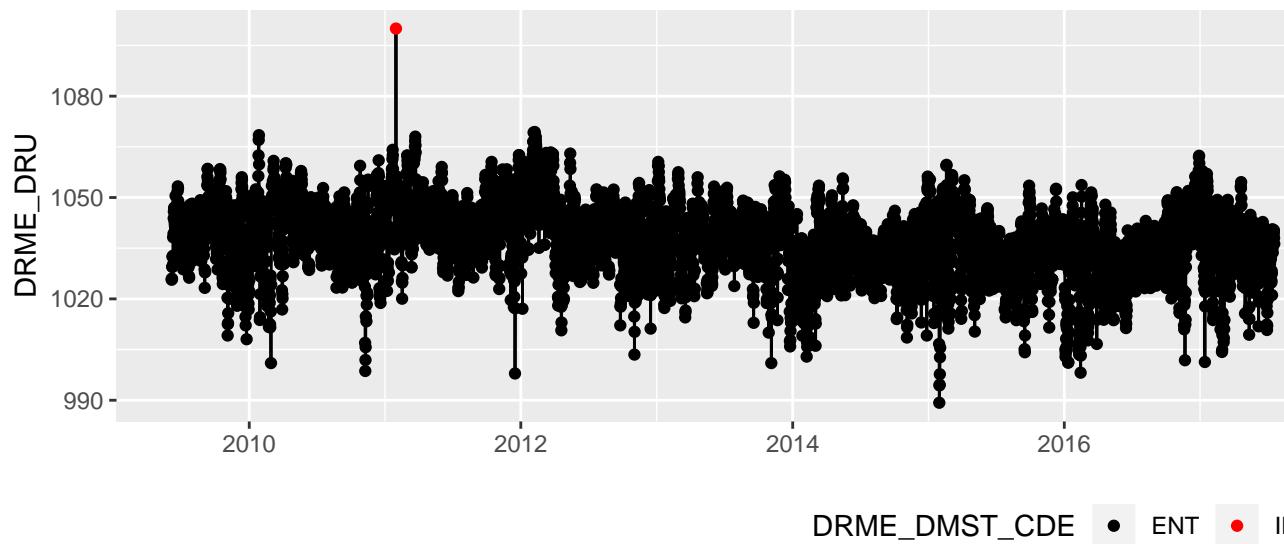


OUTLIER • FALSE • TRUE

Regression with ARIMA(2,1,1) errors

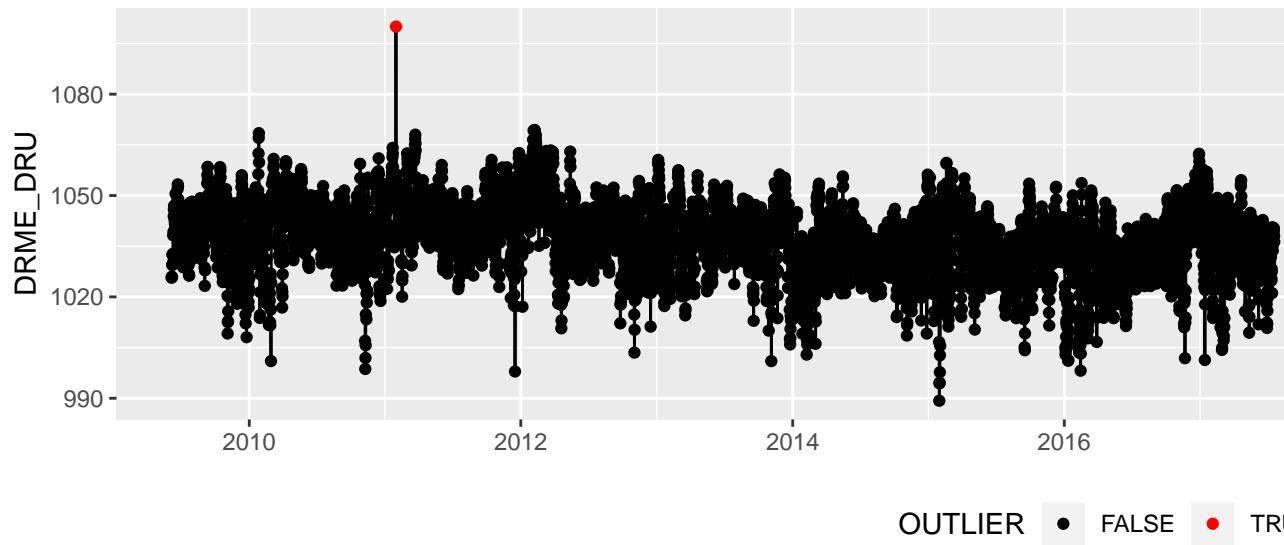
BAOL016X\_77551.csv

ENT=5928, INV=1, DUPES=0, NOTIME=0



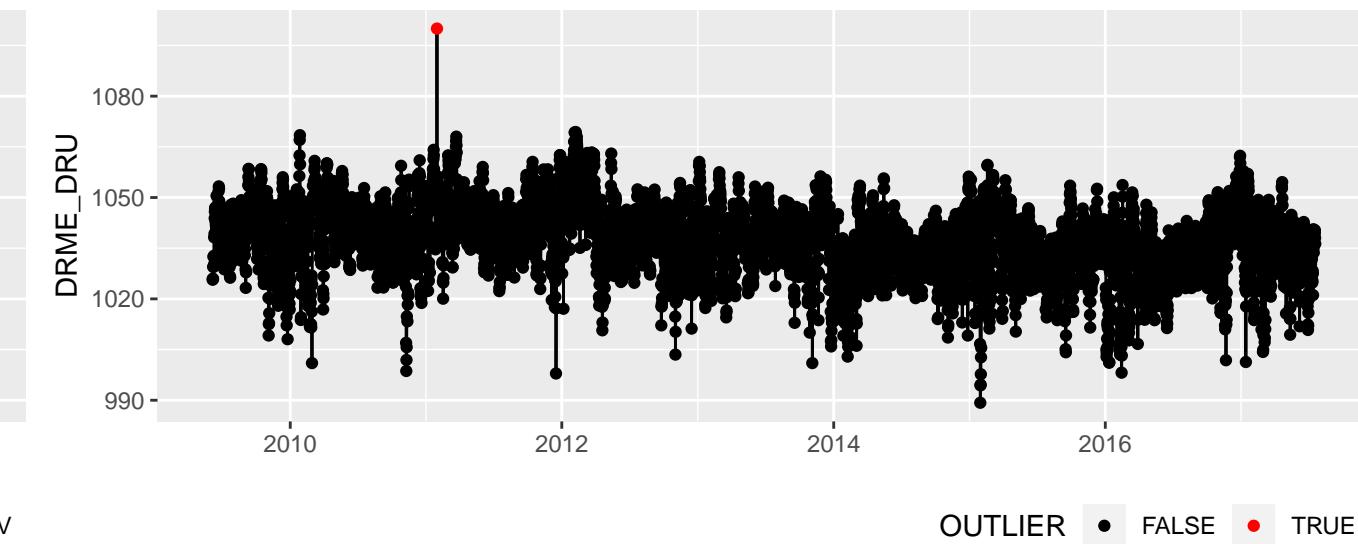
BAOL016X\_77551.csv (v0.01)

FALSE=5928, TRUE=1, NOTIME=0



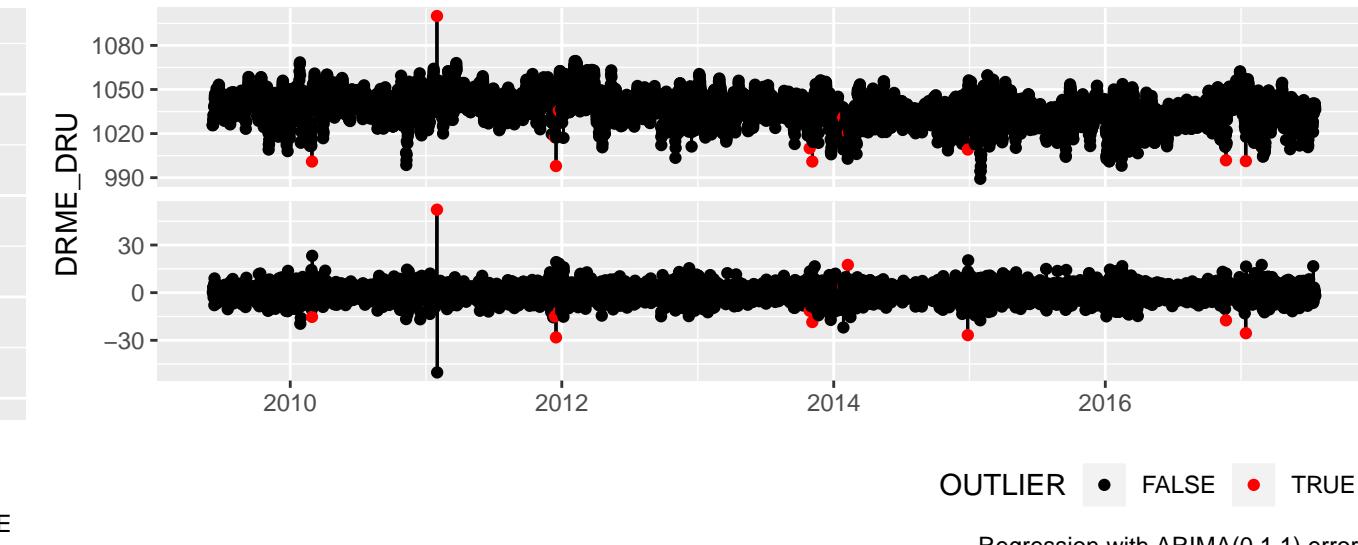
BAOL016X\_77551.csv (v0.01)

FALSE=5928, TRUE=1, NOTIME=0



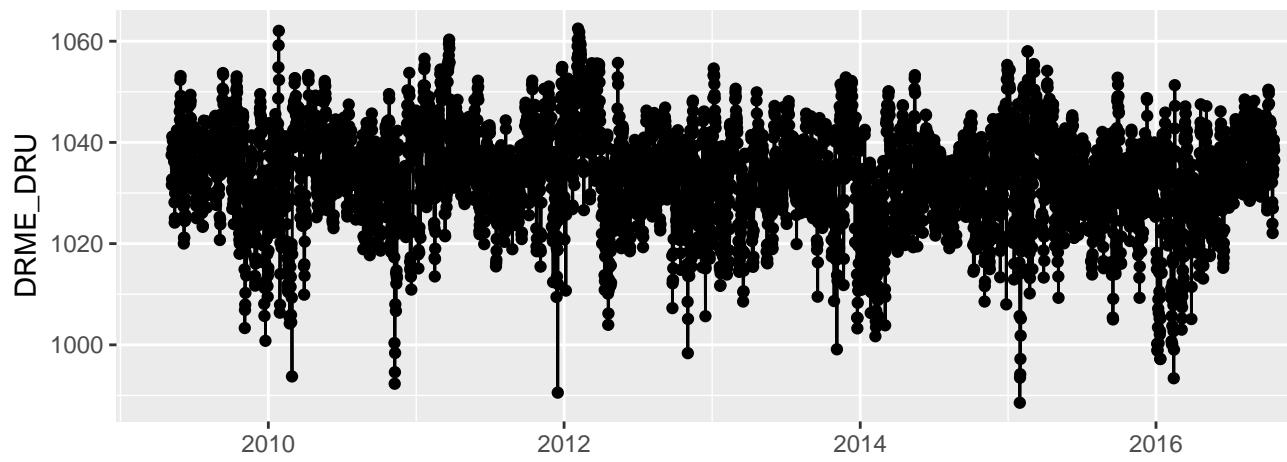
BAOL016X\_77551.csv

FALSE=5917, TRUE=12, NOTIME=0



BAOL017X\_72523.csv

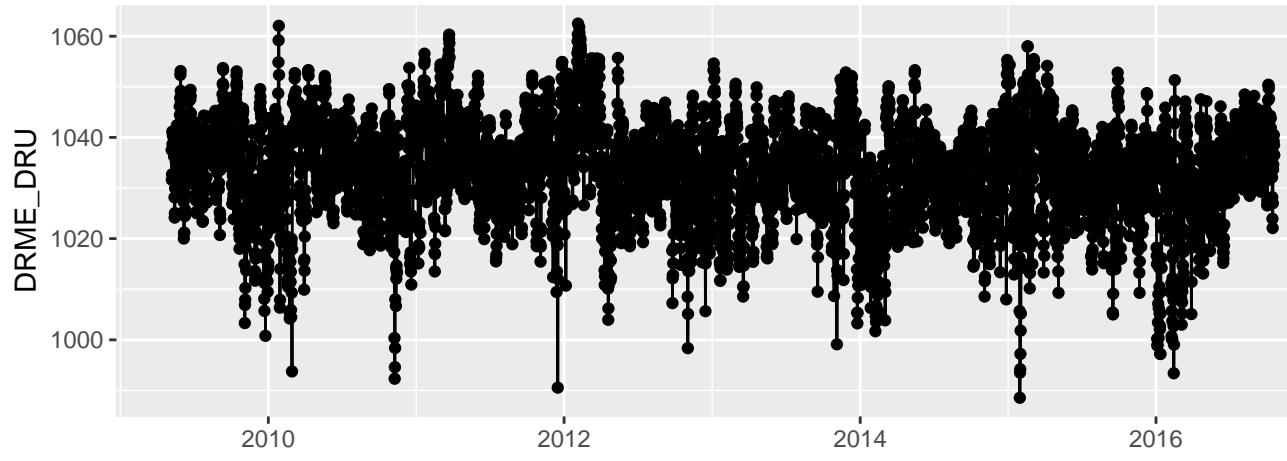
ENT=5444, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL017X\_72523.csv (v0.01)

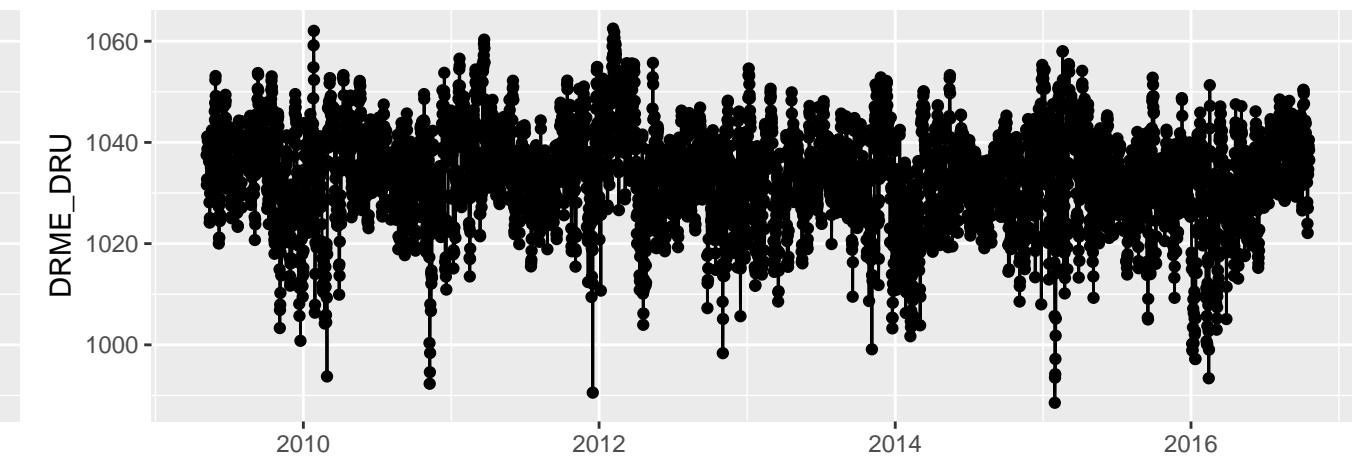
FALSE=5444, NOTIME=0



OUTLIER • FALSE

BAOL017X\_72523.csv (v0.01)

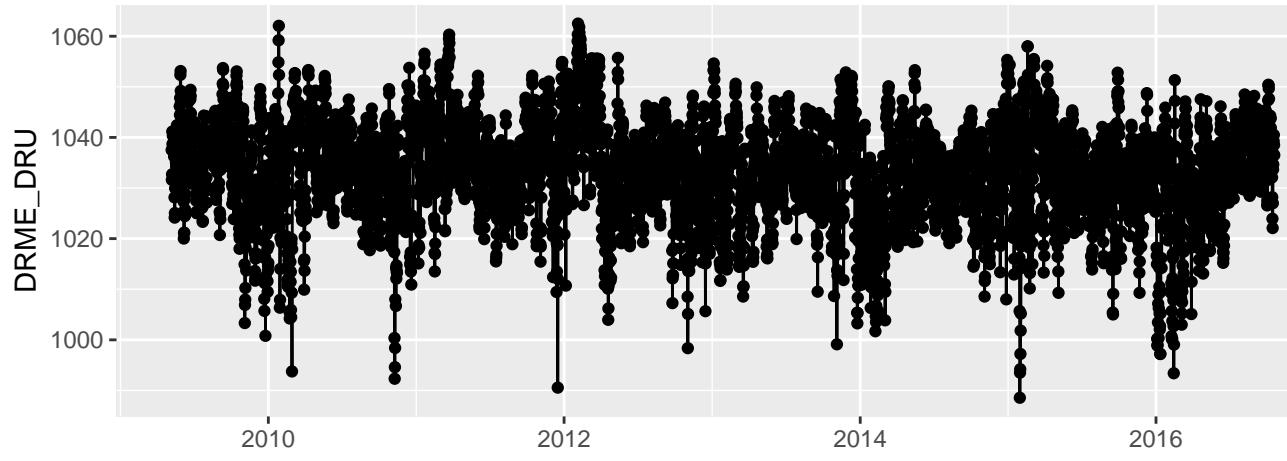
FALSE=5444, NOTIME=0



OUTLIER • FALSE

BAOL017X\_72523.csv (v0.02)

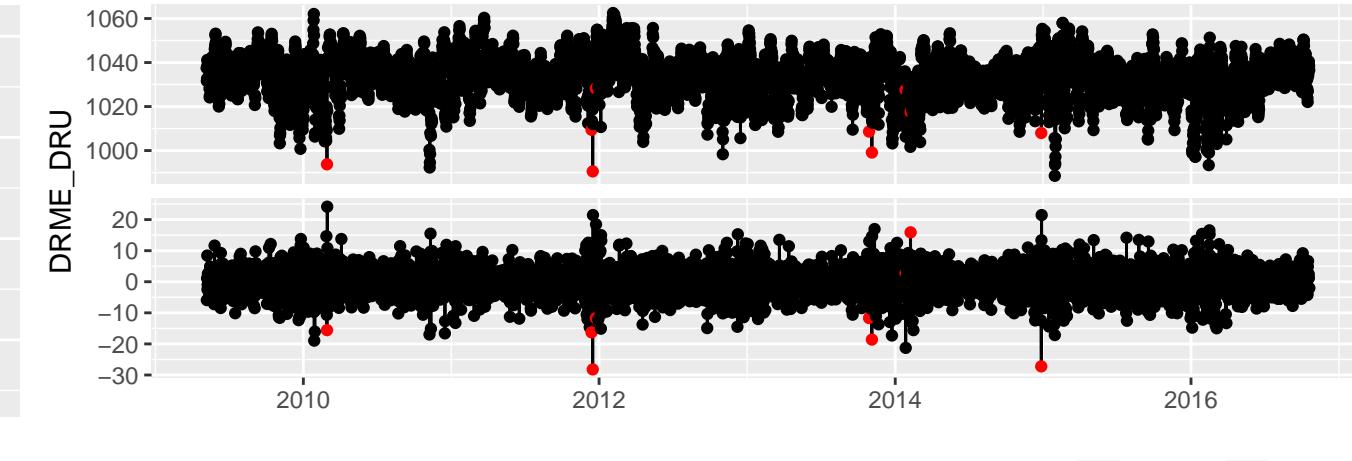
FALSE=5444, NOTIME=0



OUTLIER • FALSE

BAOL017X\_72523.csv

FALSE=5435, TRUE=9, NOTIME=0

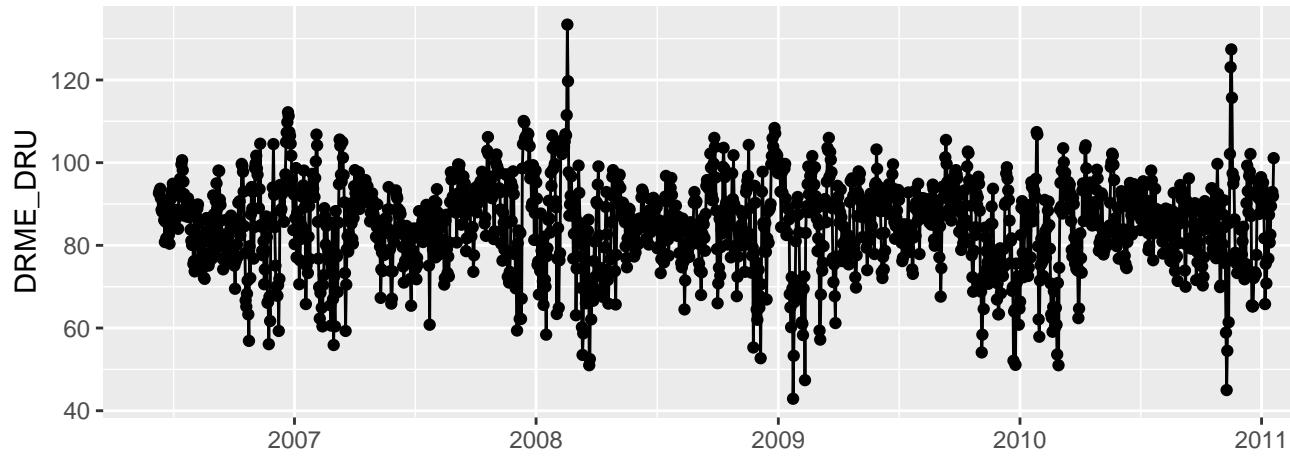


OUTLIER • FALSE • TRUE

Regression with ARIMA(0,1,4) errors

BAOL018X\_42112.csv

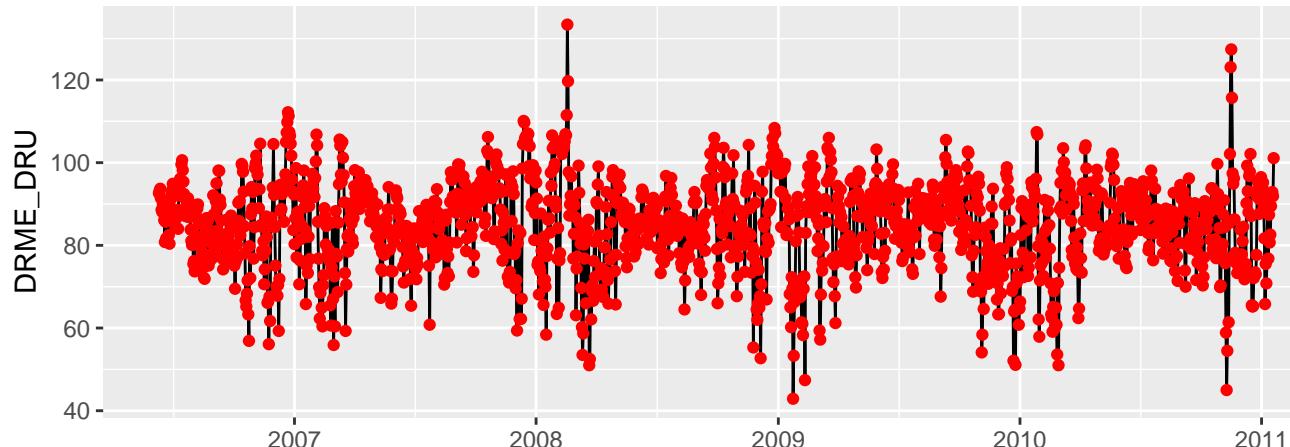
ENT=1685, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL018X\_42112.csv (v0.01)

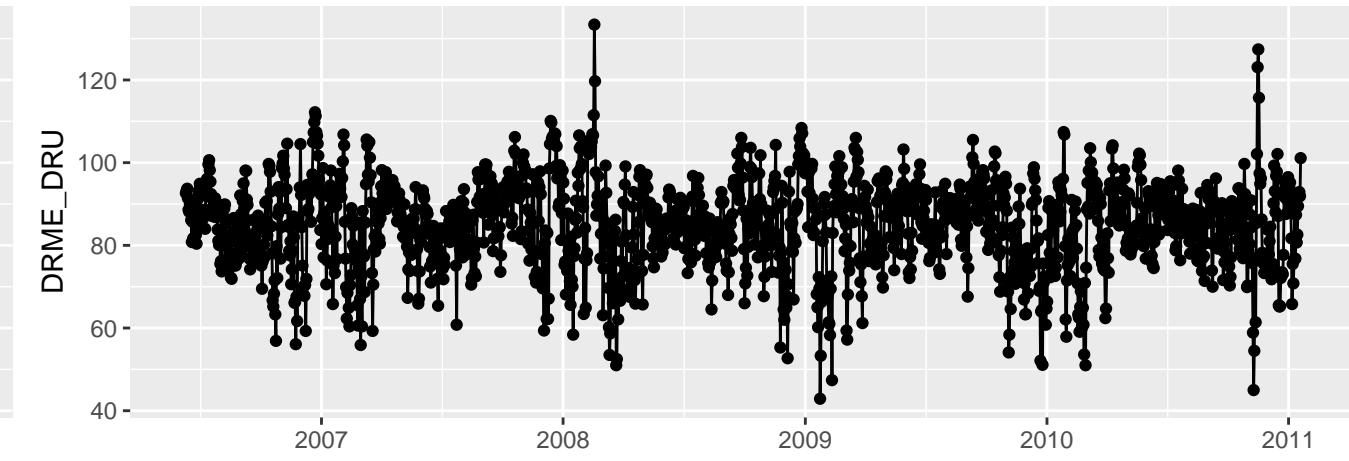
FALSE=1685, NOTIME=0



OUTLIER • TRUE

BAOL018X\_42112.csv (v0.01)

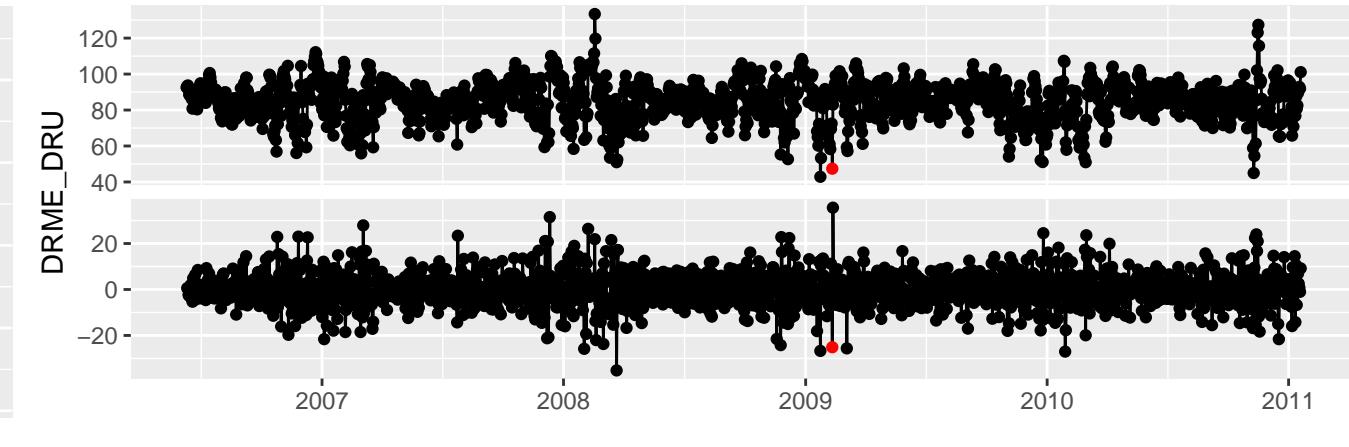
FALSE=1685, NOTIME=0



OUTLIER • FALSE

BAOL018X\_42112.csv

FALSE=1684, TRUE=1, NOTIME=0

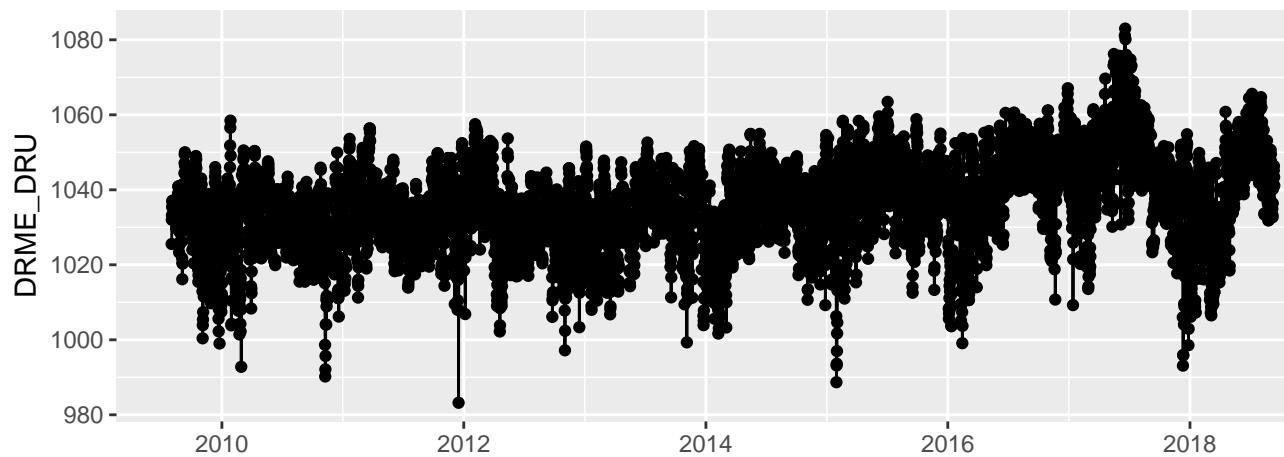


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,1) errors

BAOL019X\_77560.csv

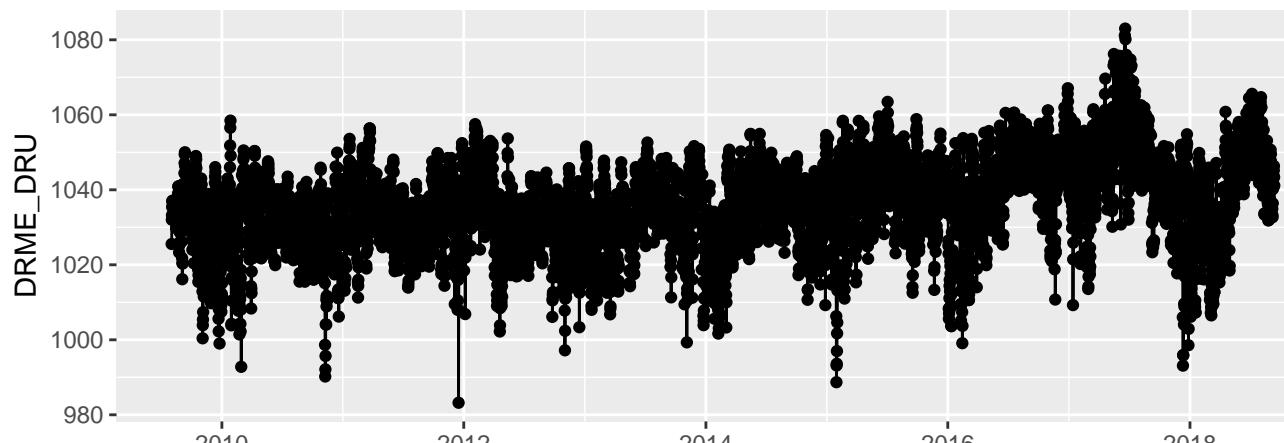
ENT=6657, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL019X\_77560.csv (v0.01)

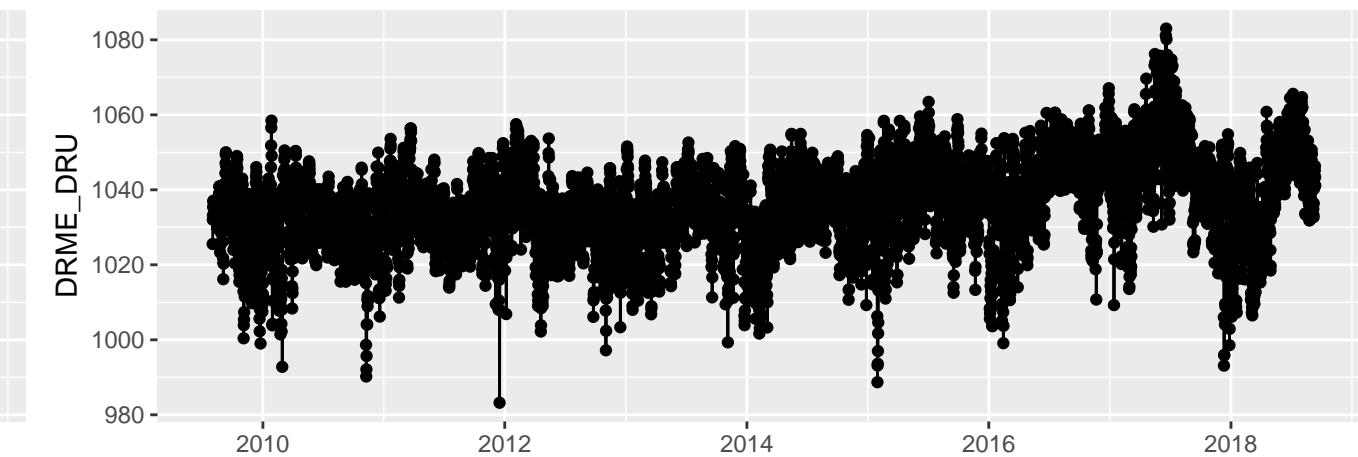
FALSE=6657, NOTIME=0



OUTLIER • FALSE

BAOL019X\_77560.csv (v0.01)

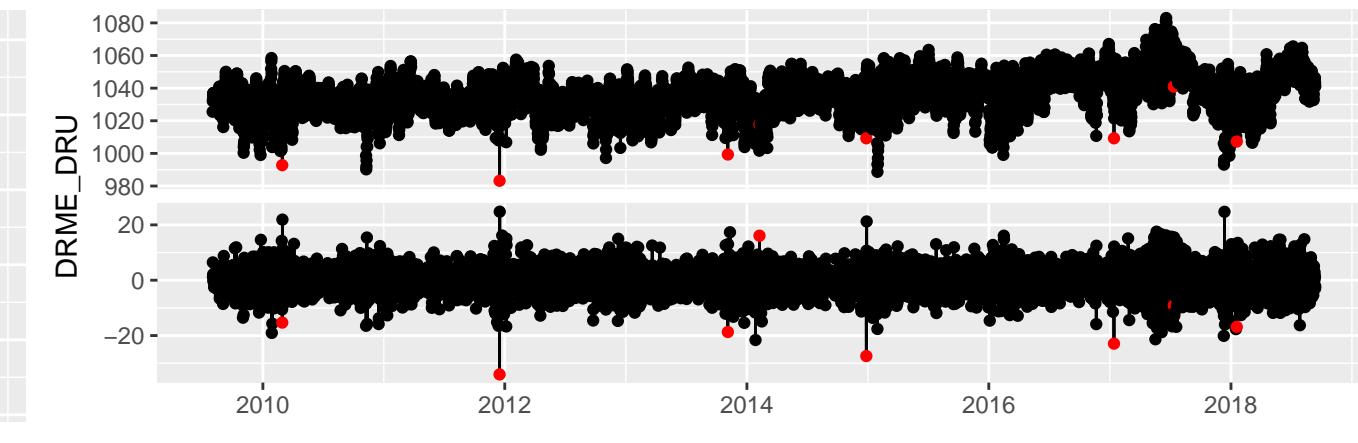
FALSE=6657, NOTIME=0



OUTLIER • FALSE

BAOL019X\_77560.csv

FALSE=6649, TRUE=8, NOTIME=0

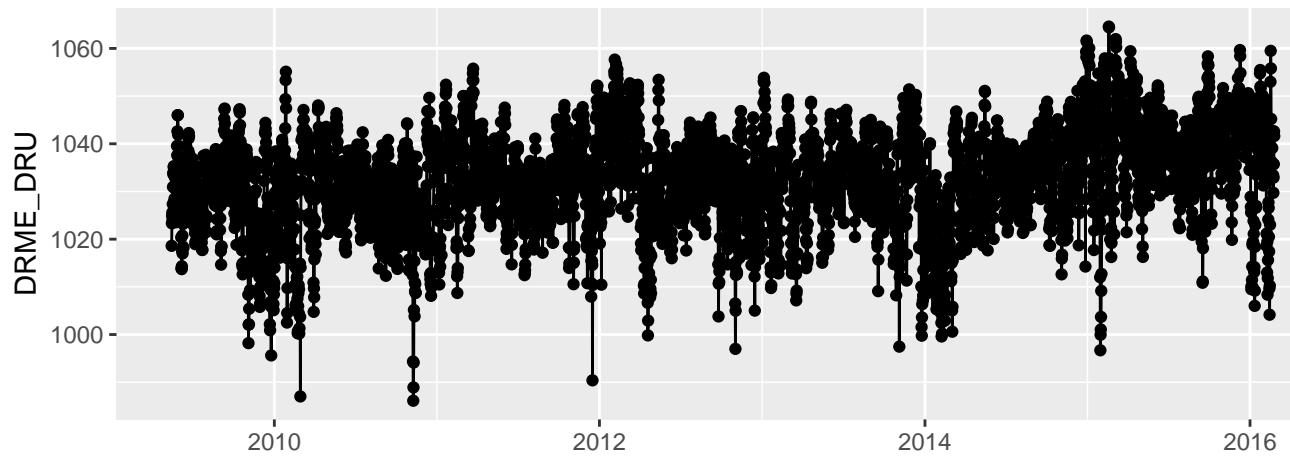


OUTLIER • FALSE • TRUE

Regression with ARIMA(5,1,0) errors

BAOL021X\_78685.csv

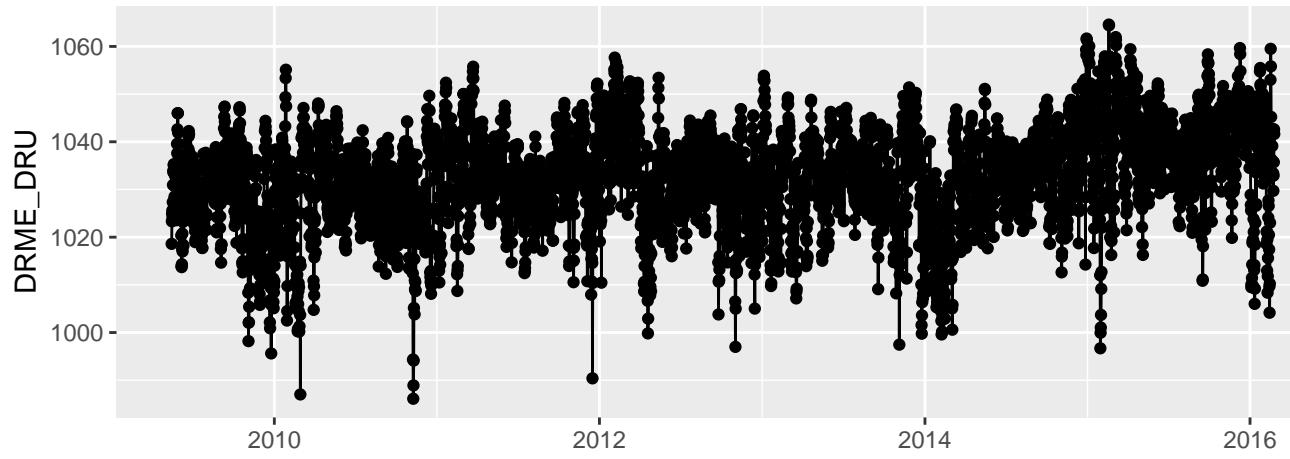
ENT=4953, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL021X\_78685.csv (v0.01)

FALSE=4953, NOTIME=0



OUTLIER • FALSE

BAOL021X\_78685.csv (v0.01)

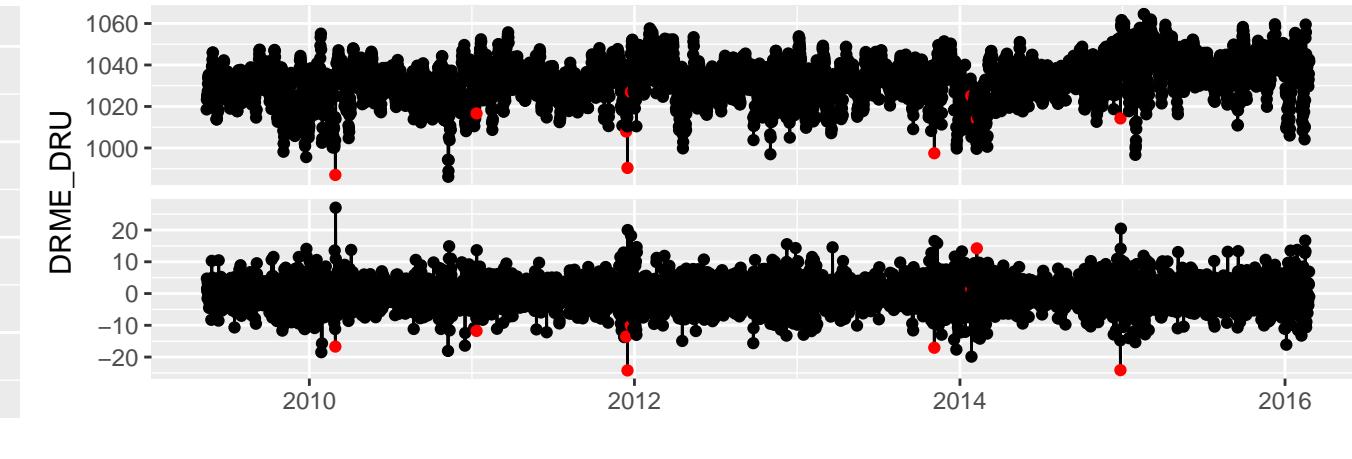
FALSE=4953, NOTIME=0



OUTLIER • FALSE

BAOL021X\_78685.csv

FALSE=4944, TRUE=9, NOTIME=0

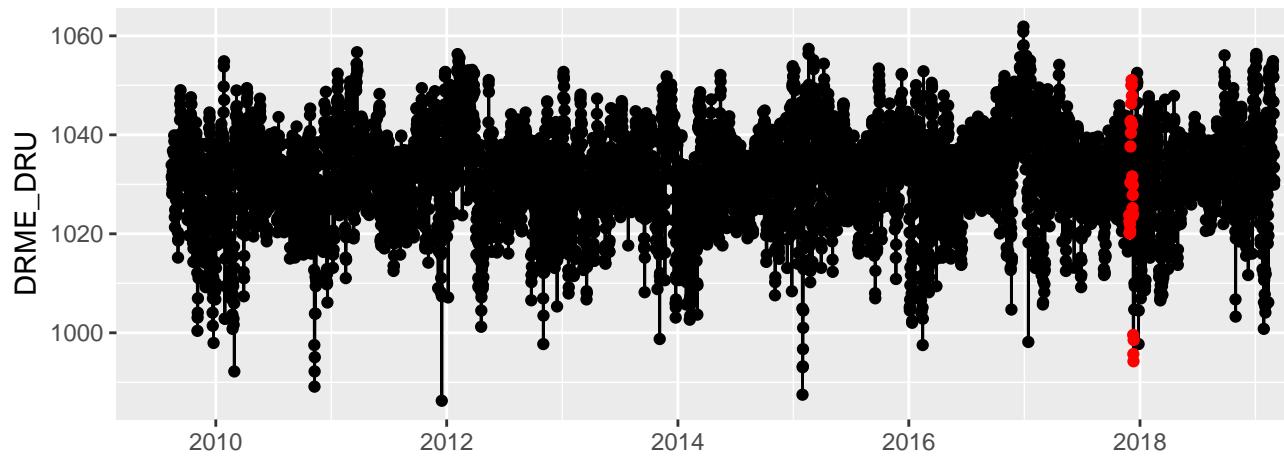


OUTLIER • FALSE • TRUE

Regression with ARIMA(0,1,4) errors

BAOL022X\_B5469.csv

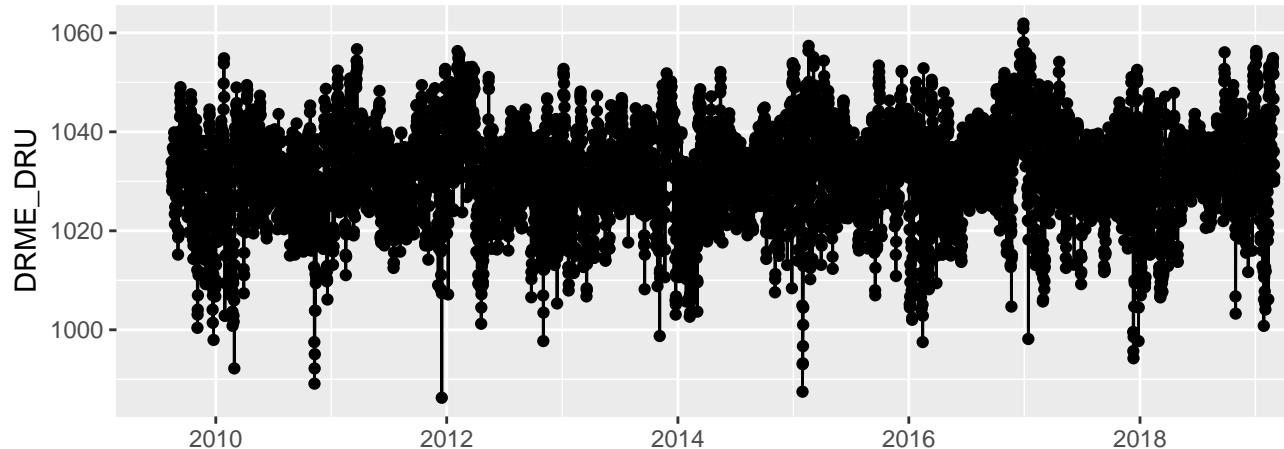
ENT=6944, INV=29, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT • INV

BAOL022X\_B5469.csv (v0.01)

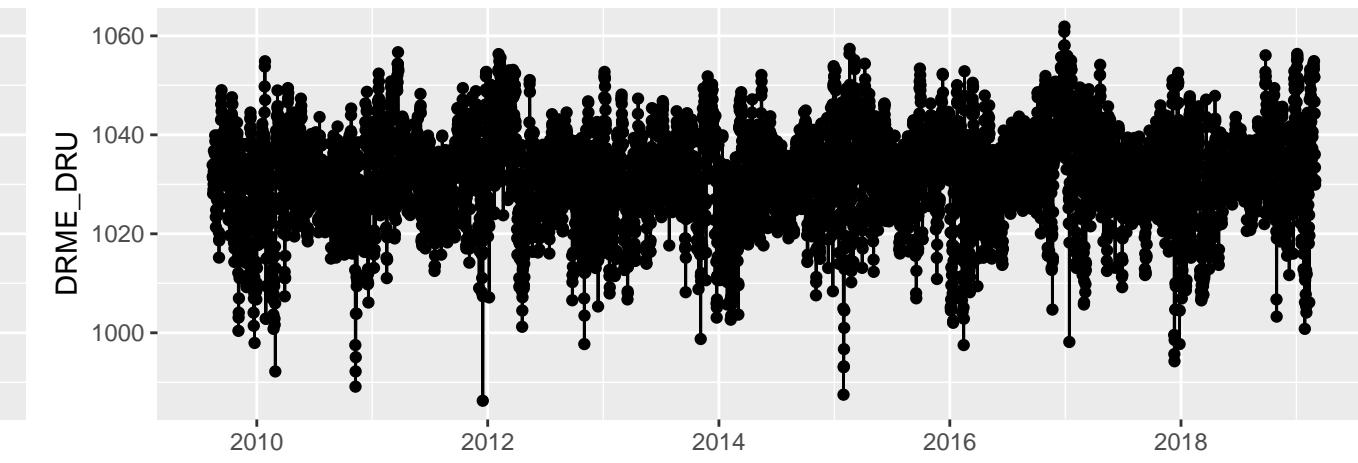
FALSE=6973, NOTIME=0



OUTLIER • FALSE

BAOL022X\_B5469.csv (v0.01)

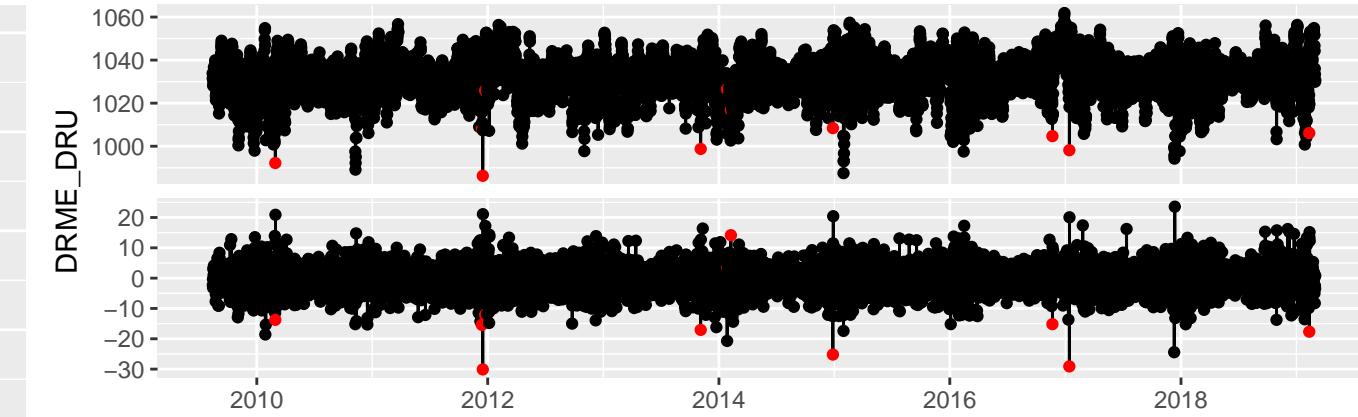
FALSE=6973, NOTIME=0



OUTLIER • FALSE

BAOL022X\_B5469.csv

FALSE=6962, TRUE=11, NOTIME=0

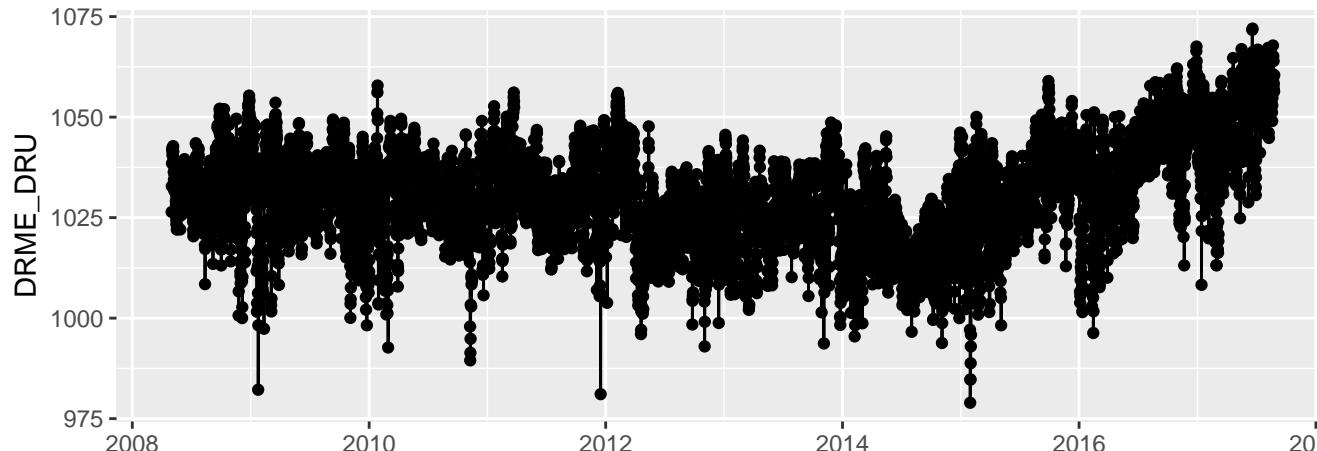


OUTLIER • FALSE • TRUE

Regression with ARIMA(0,1,5) errors

BAOL023X\_77556.csv

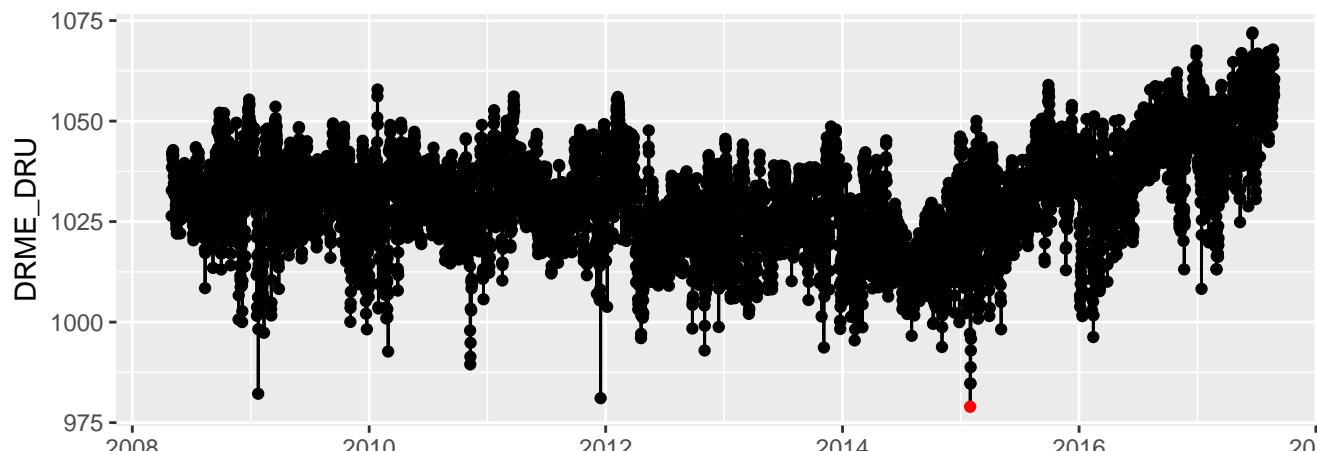
ENT=6807, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL023X\_77556.csv (v0.01)

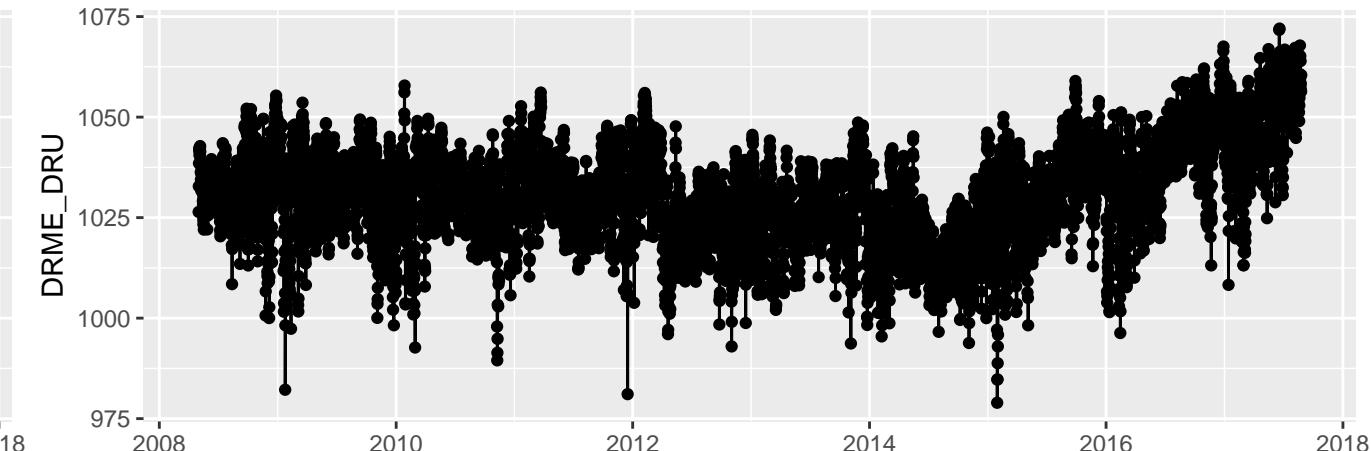
FALSE=6807, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL023X\_77556.csv (v0.01)

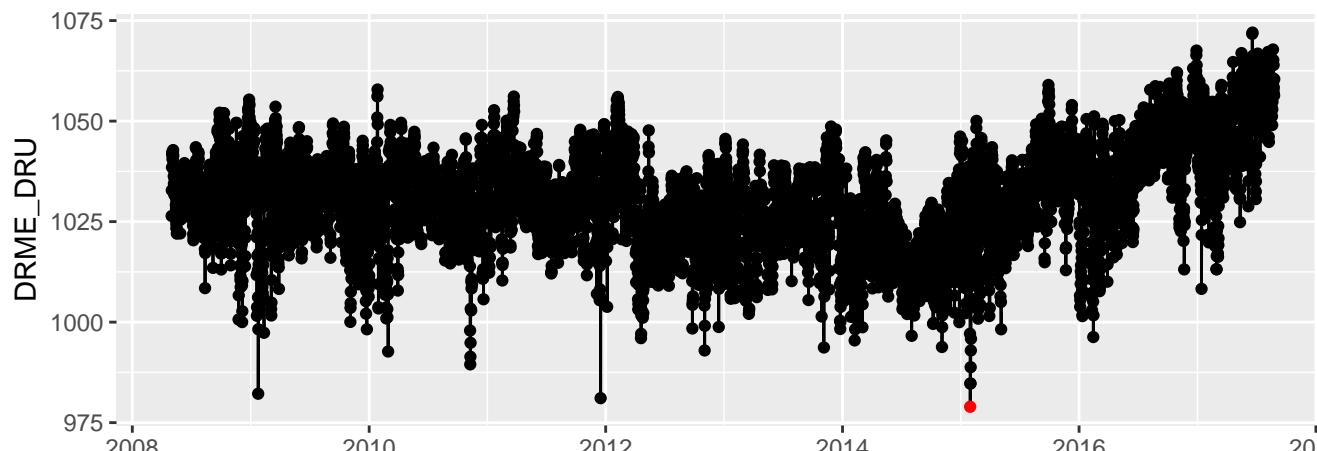
FALSE=6807, NOTIME=0



OUTLIER • FALSE

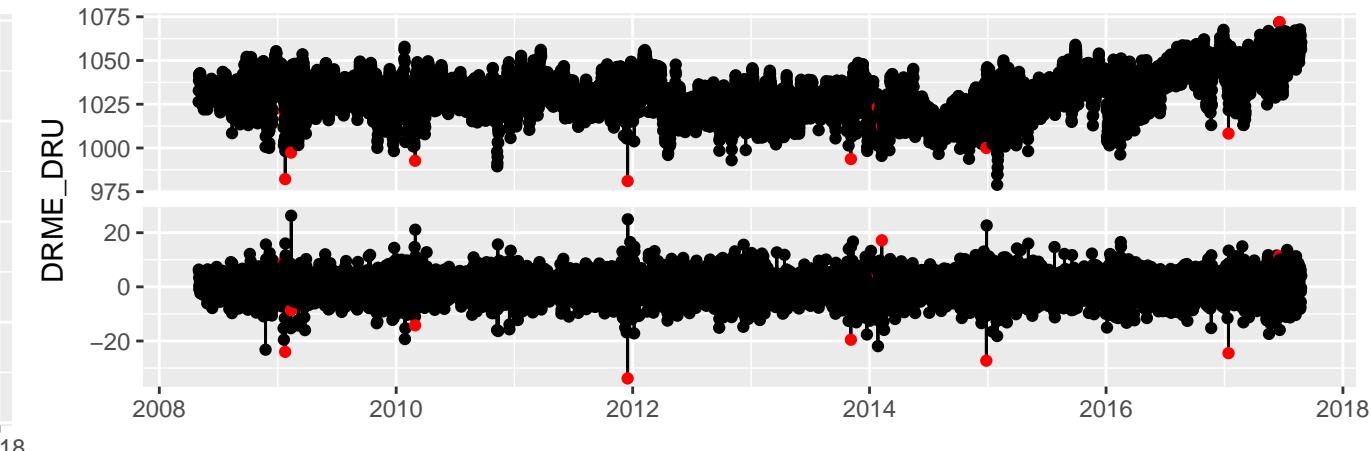
BAOL023X\_77556.csv (v0.02)

FALSE=6806, TRUE=1, NOTIME=0



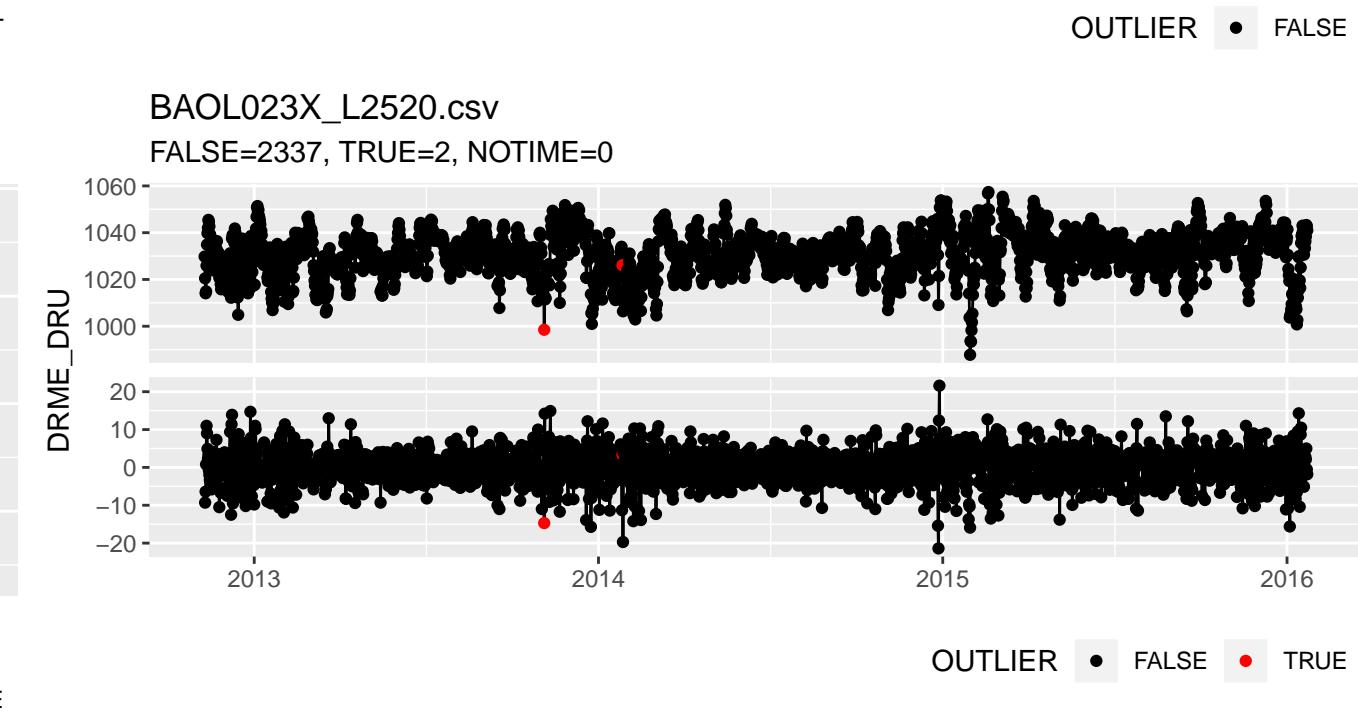
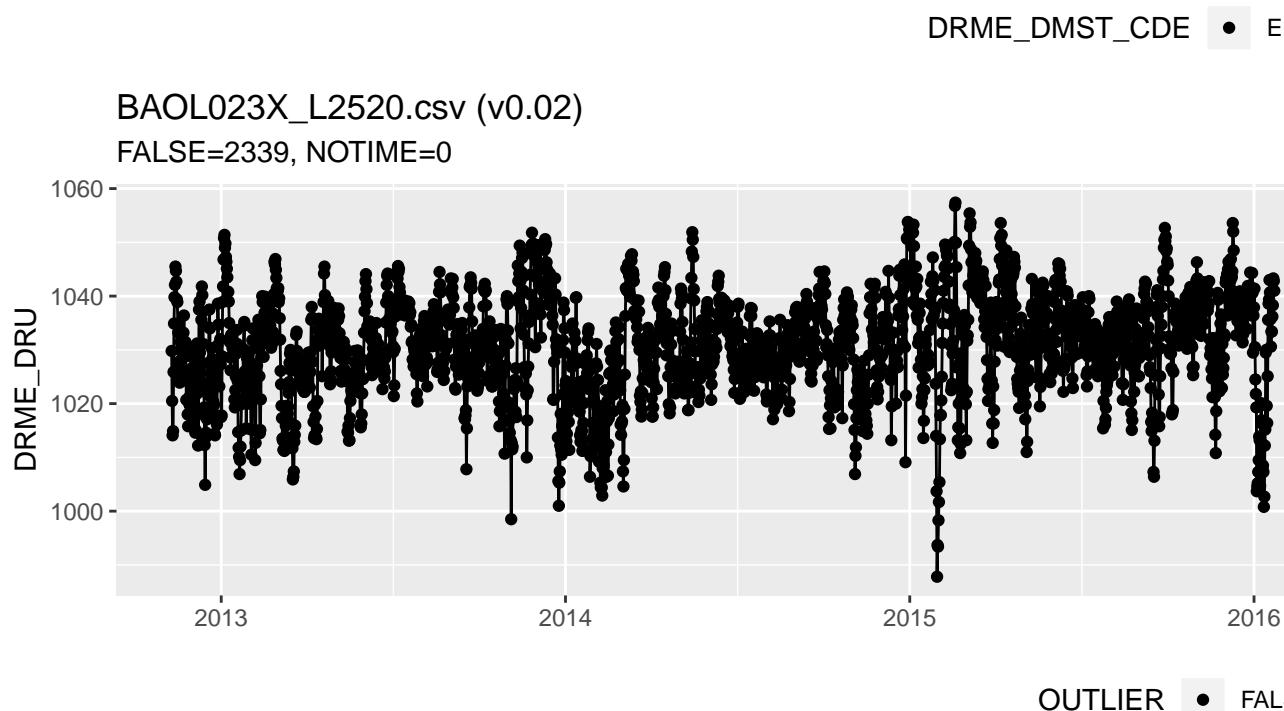
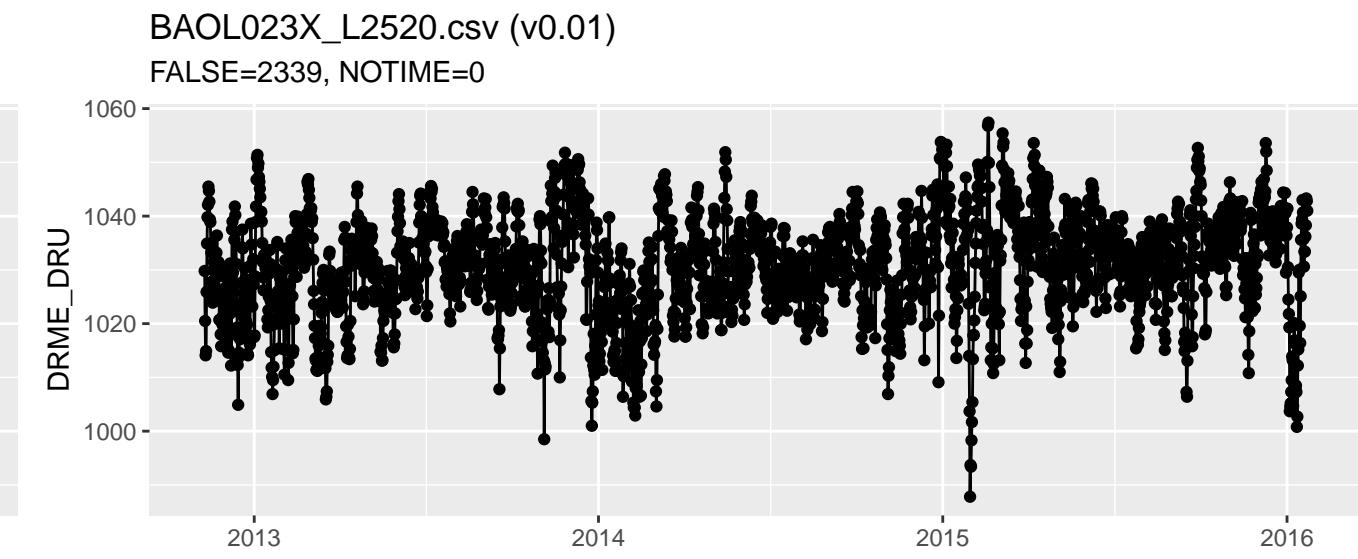
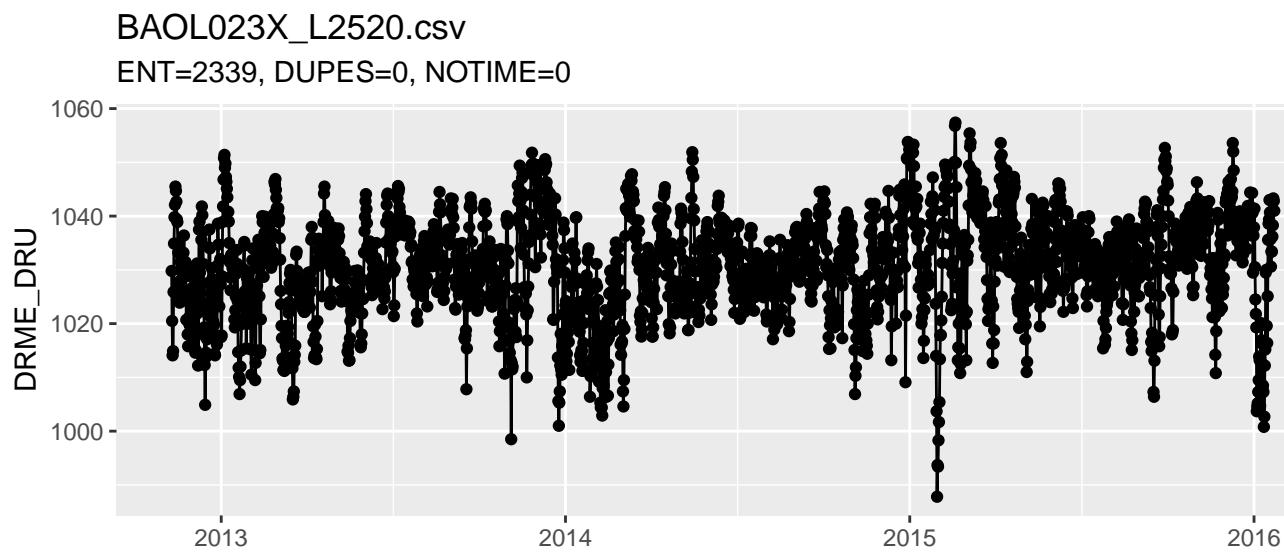
BAOL023X\_77556.csv

FALSE=6796, TRUE=11, NOTIME=0



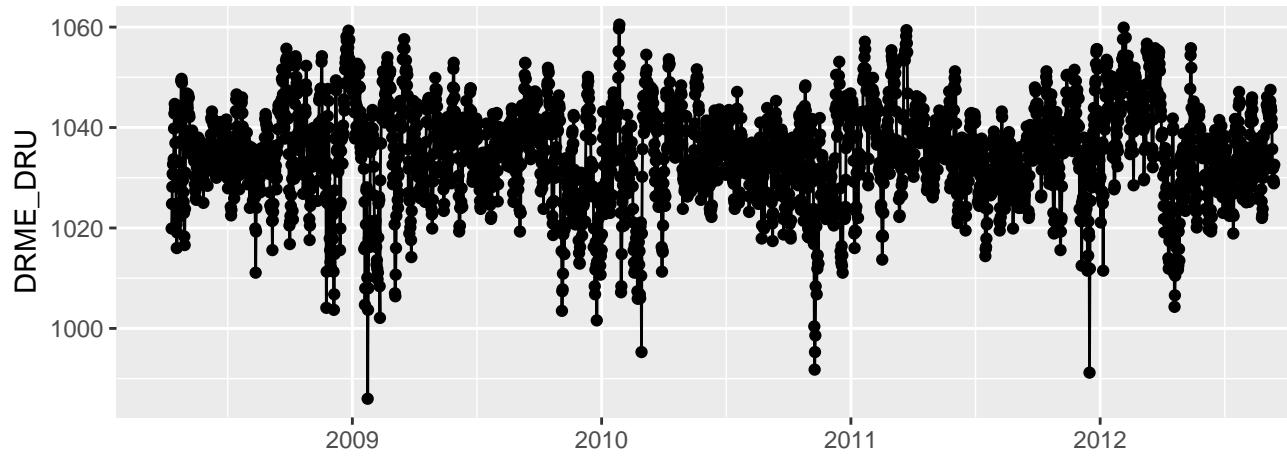
OUTLIER • FALSE • TRUE

Regression with ARIMA(2,1,1) errors



BAOL024X\_B1015.csv

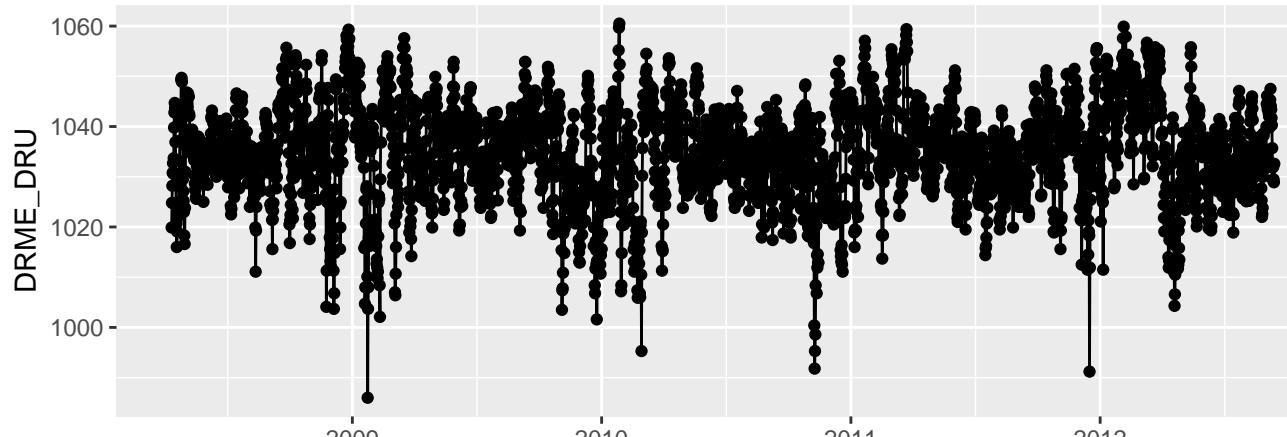
ENT=3230, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL024X\_B1015.csv (v0.01)

FALSE=3229, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL024X\_B1015.csv (v0.01)

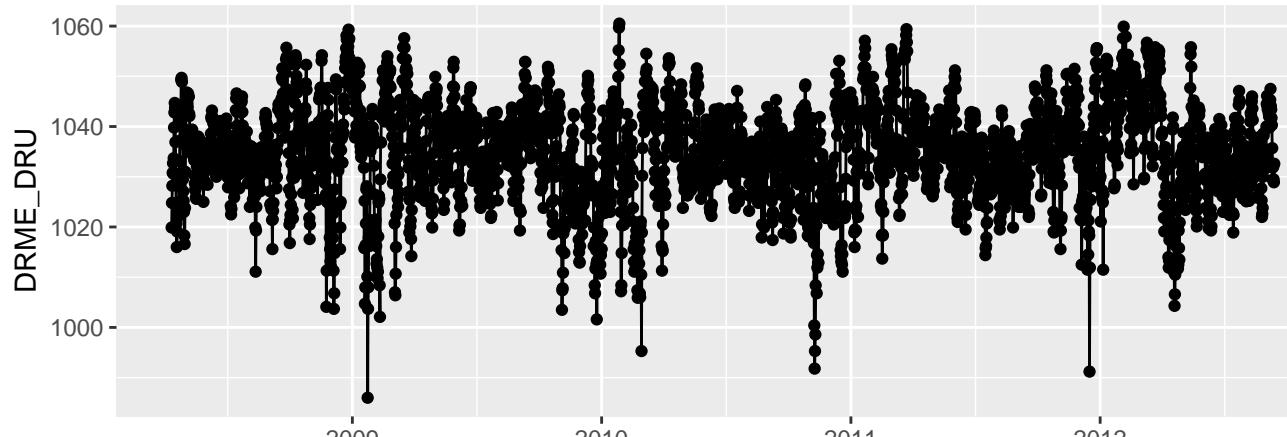
FALSE=3229, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL024X\_B1015.csv (v0.02)

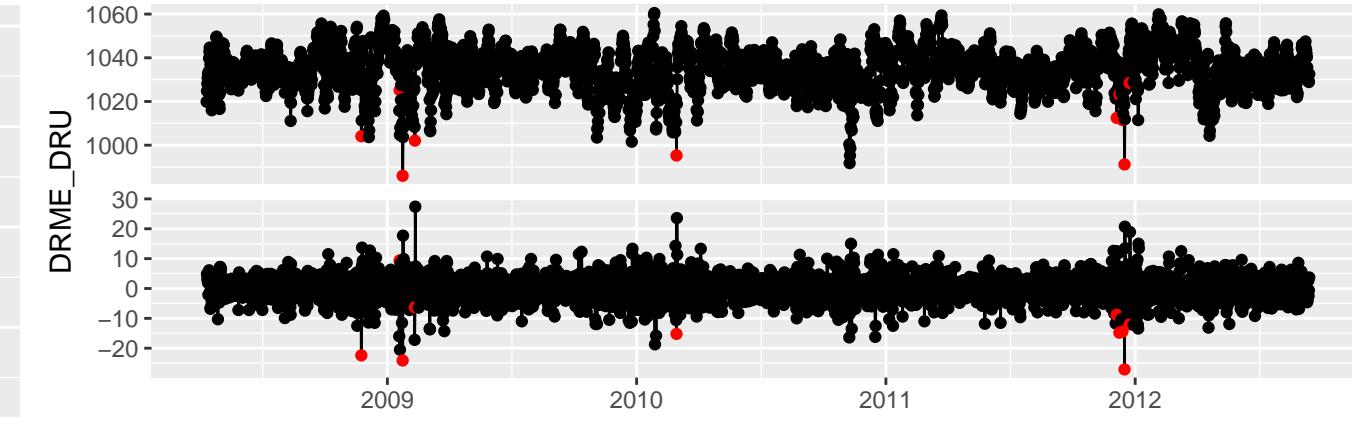
FALSE=3230, NOTIME=0



OUTLIER • FALSE

BAOL024X\_B1015.csv

FALSE=3220, TRUE=10, NOTIME=0

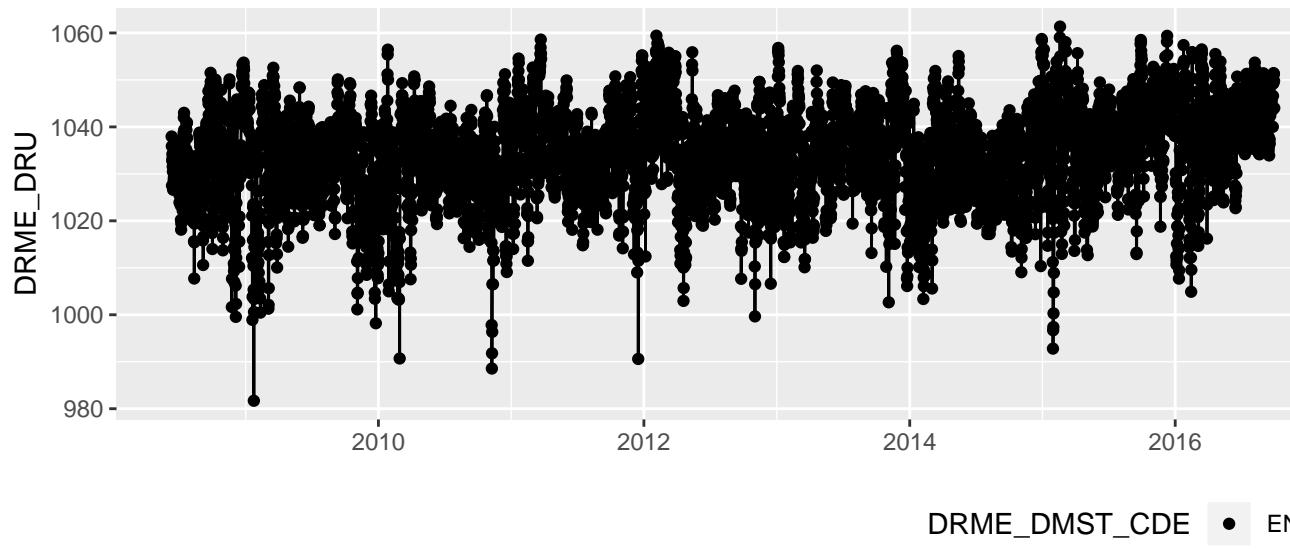


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,4) errors

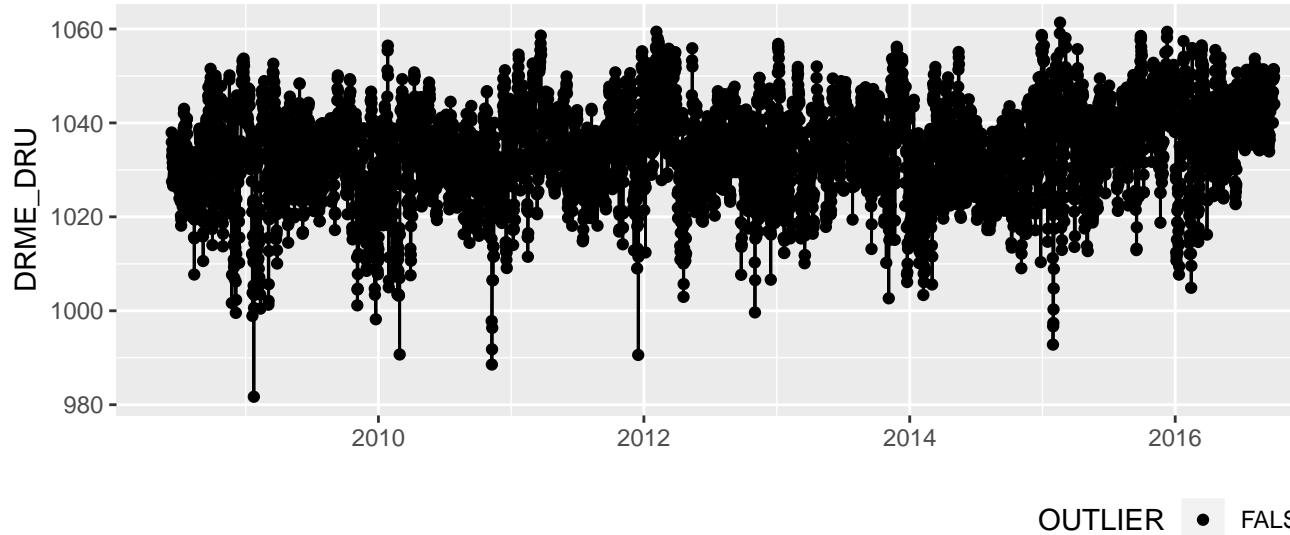
BAOL027X\_77554.csv

ENT=6065, DUPES=0, NOTIME=0



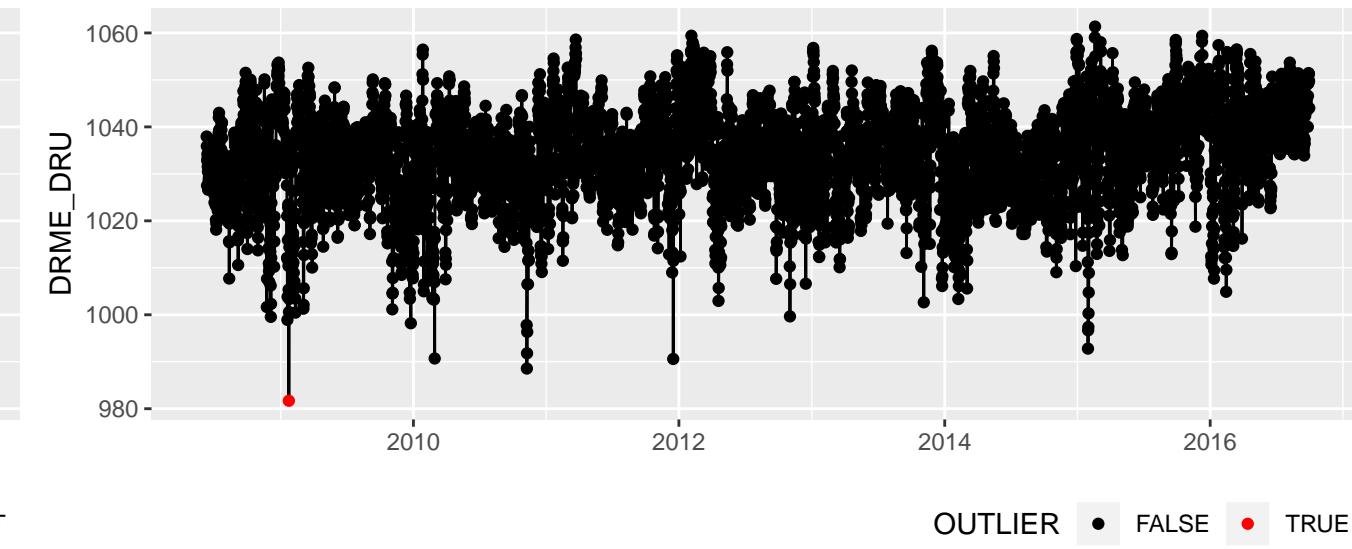
BAOL027X\_77554.csv (v0.01)

FALSE=6064, TRUE=1, NOTIME=0



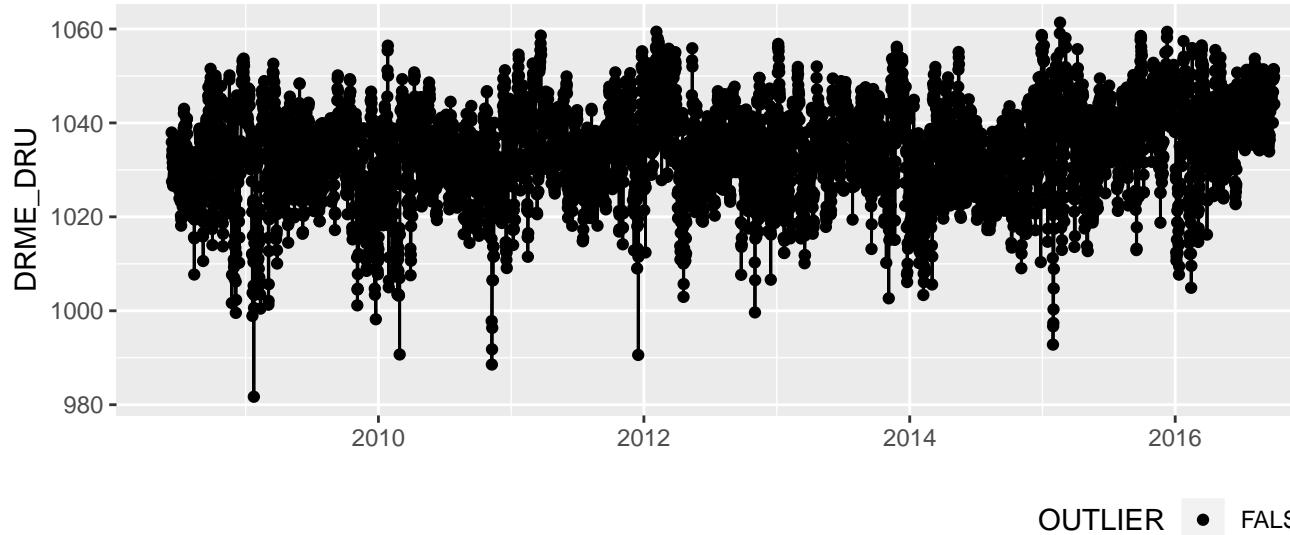
BAOL027X\_77554.csv (v0.01)

FALSE=6064, TRUE=1, NOTIME=0



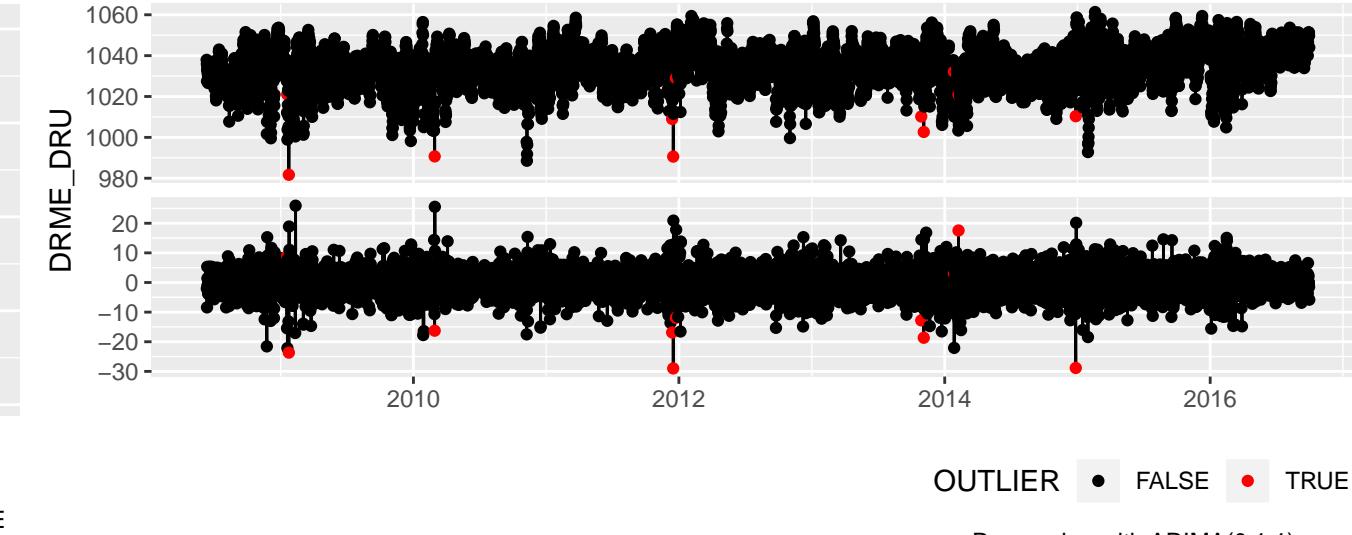
BAOL027X\_77554.csv (v0.02)

FALSE=6065, NOTIME=0



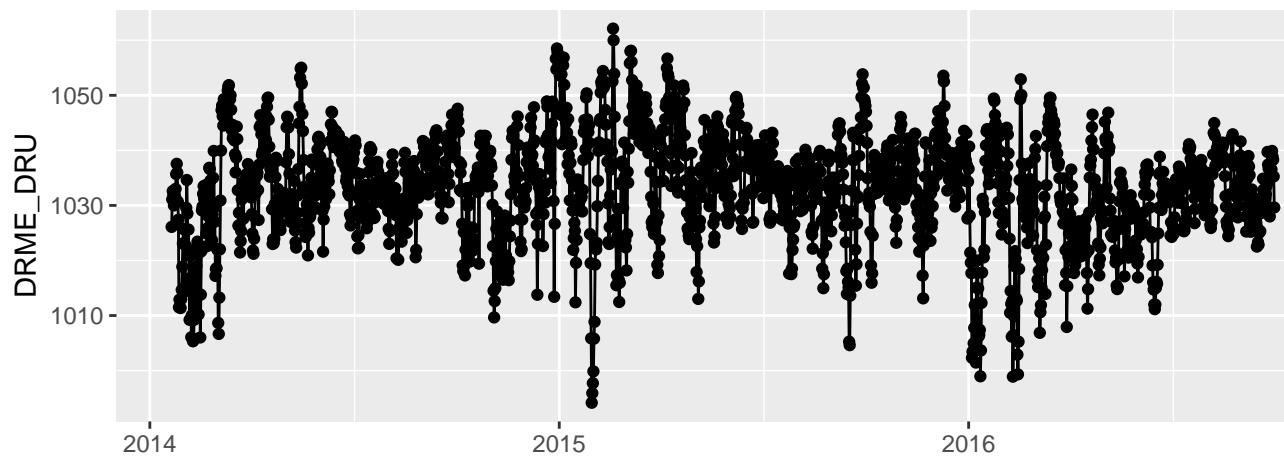
BAOL027X\_77554.csv

FALSE=6054, TRUE=11, NOTIME=0



BAOL028X\_78683.csv

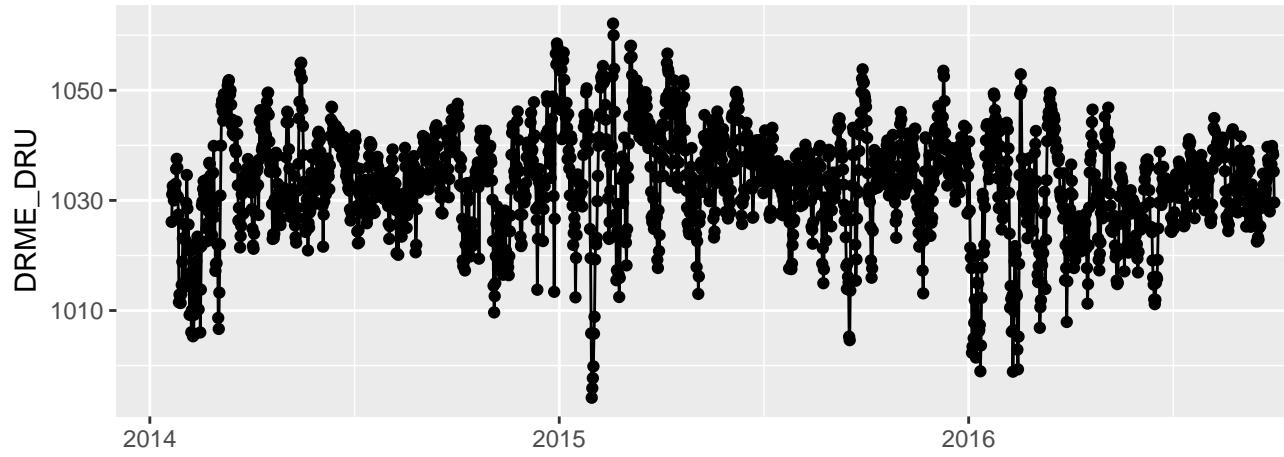
ENT=1967, DUPES=0, NOTIME=0



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BAOL028X\_78683.csv (v0.01)

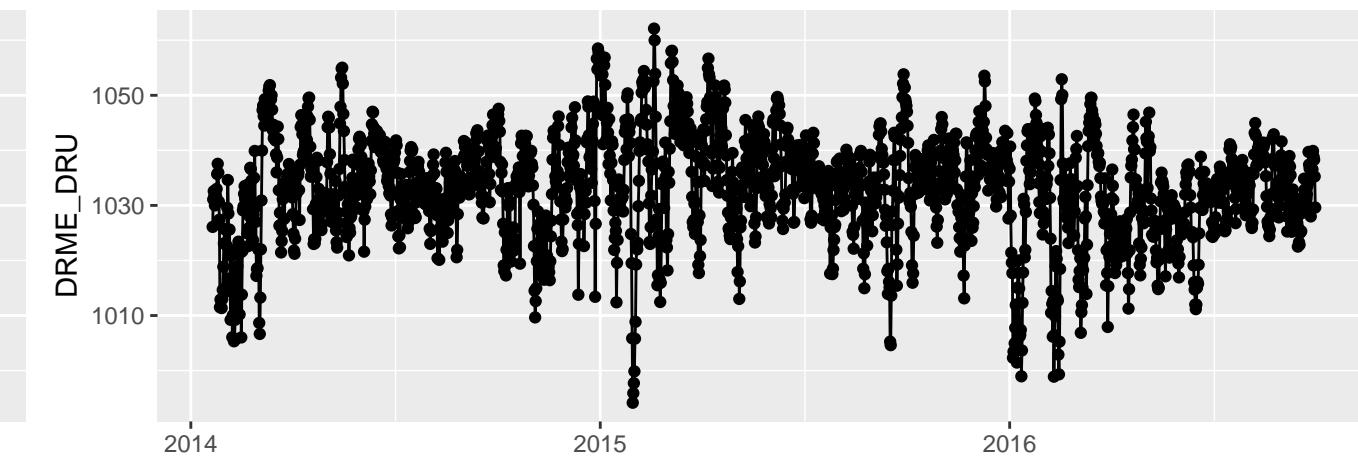
FALSE=1967, NOTIME=0



OUTLIER • FALSE

BAOL028X\_78683.csv (v0.01)

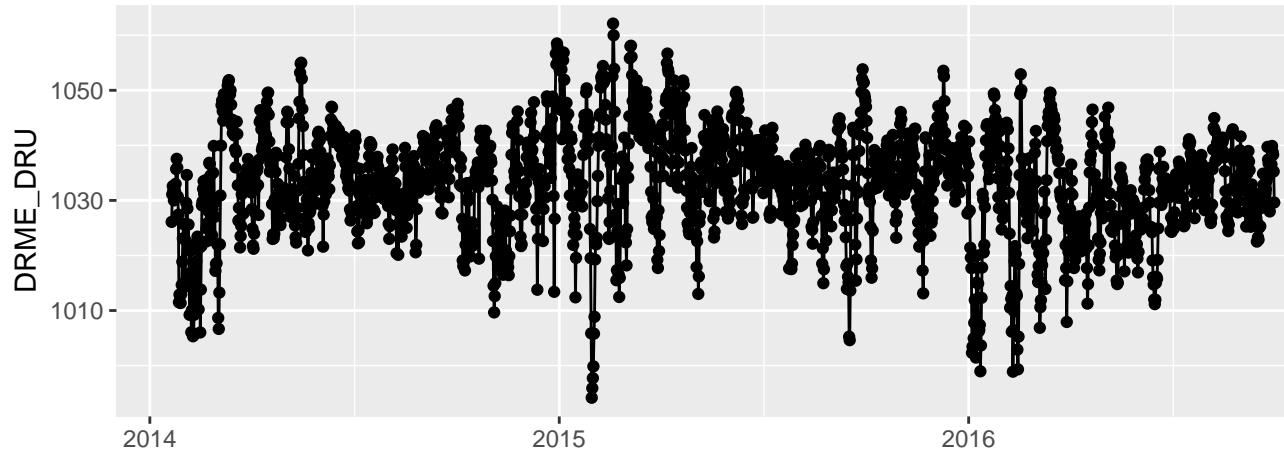
FALSE=1967, NOTIME=0



OUTLIER • FALSE

BAOL028X\_78683.csv (v0.02)

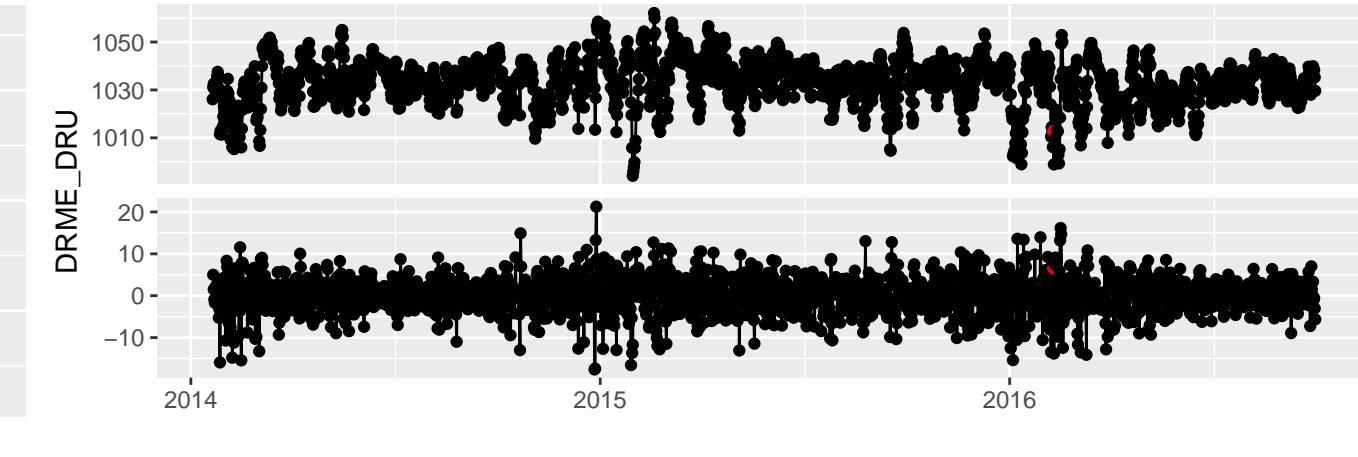
FALSE=1967, NOTIME=0



OUTLIER • FALSE

BAOL028X\_78683.csv

FALSE=1966, TRUE=1, NOTIME=0

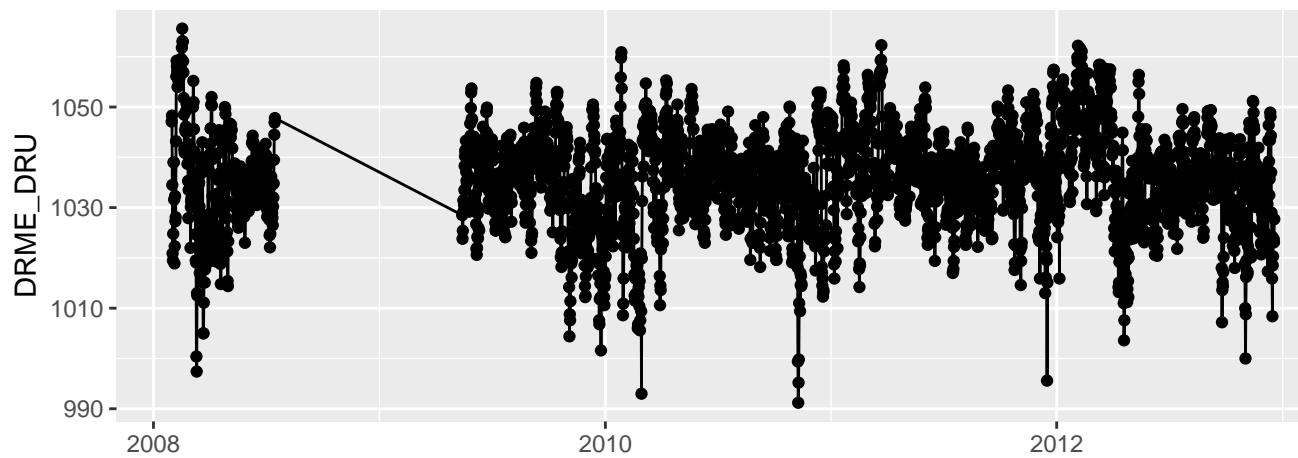


OUTLIER • FALSE • TRUE

Regression with ARIMA(0,1,3) errors

BAOL028X\_B5467.csv

ENT=2963, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL028X\_B5467.csv (v0.01)

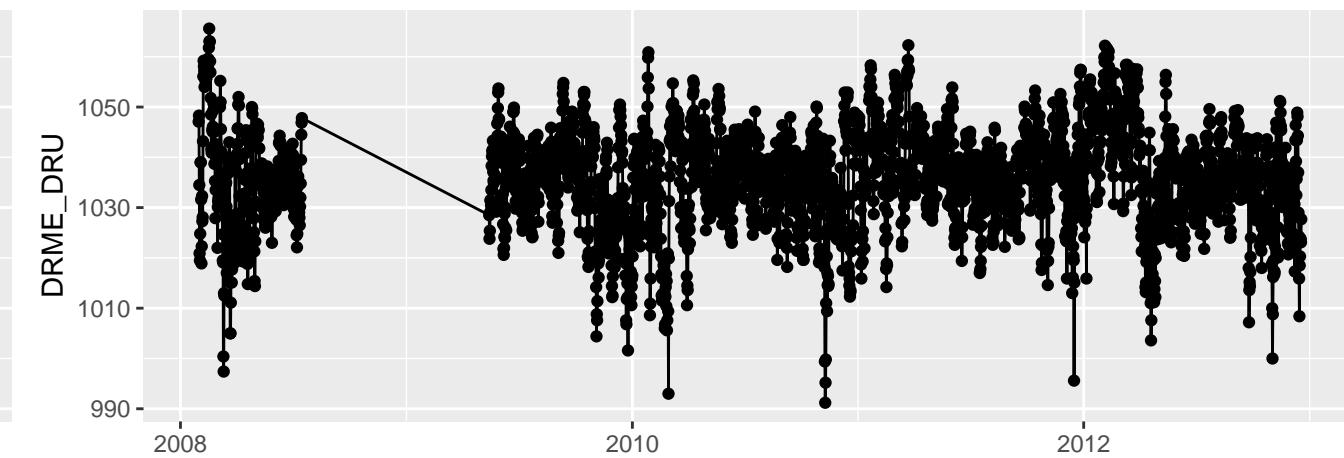
FALSE=2963, NOTIME=0



OUTLIER • FALSE

BAOL028X\_B5467.csv (v0.01)

FALSE=2963, NOTIME=0



OUTLIER • FALSE

BAOL028X\_B5467.csv (v0.02)

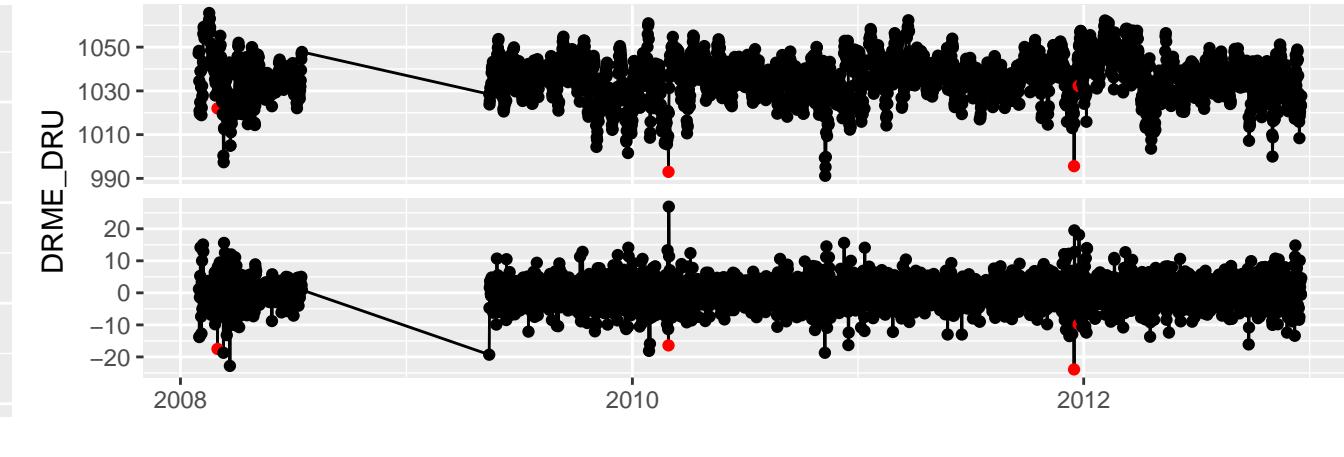
FALSE=2963, NOTIME=0



OUTLIER • FALSE

BAOL028X\_B5467.csv

FALSE=2959, TRUE=4, NOTIME=0

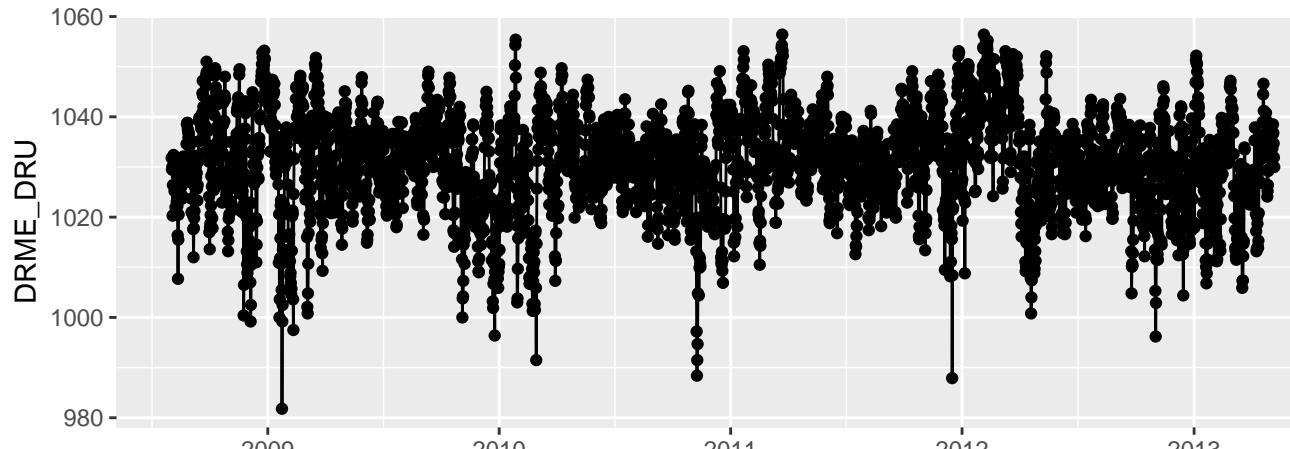


OUTLIER • FALSE • TRUE

Regression with ARIMA(5,0,0) errors

BAOL031X\_A7250.csv

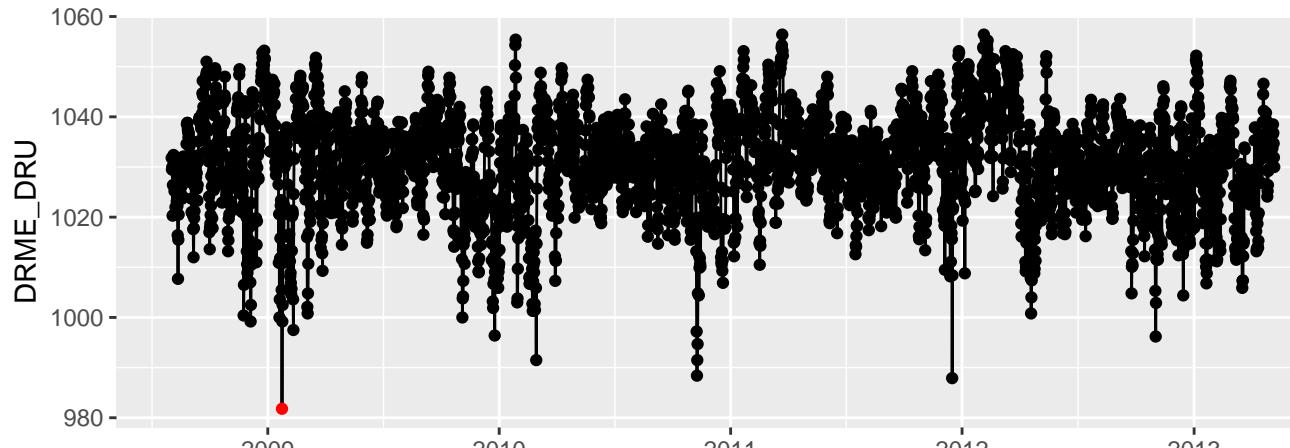
ENT=3479, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL031X\_A7250.csv (v0.01)

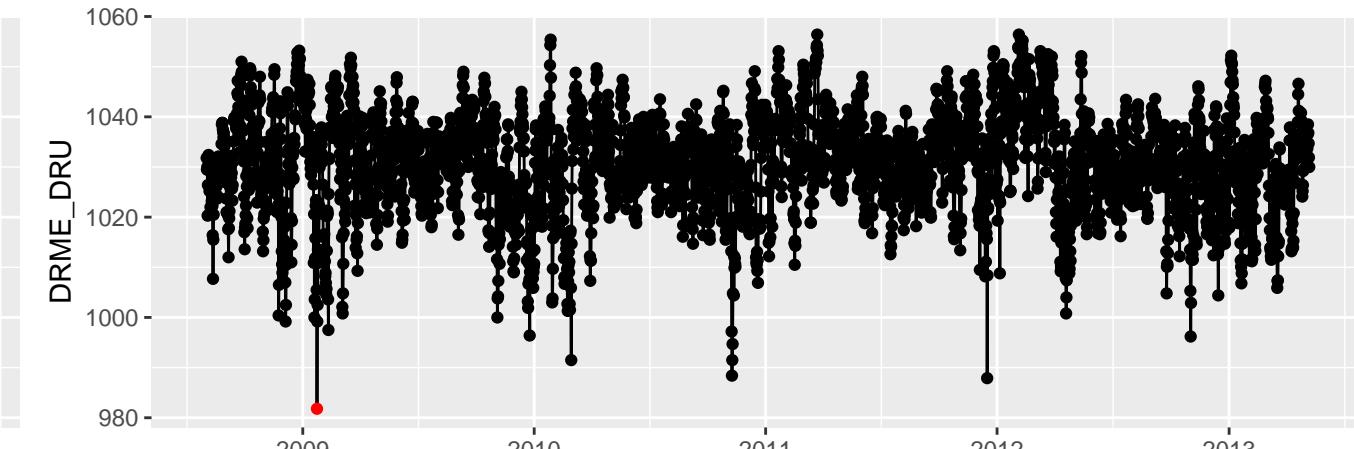
FALSE=3478, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL031X\_A7250.csv (v0.01)

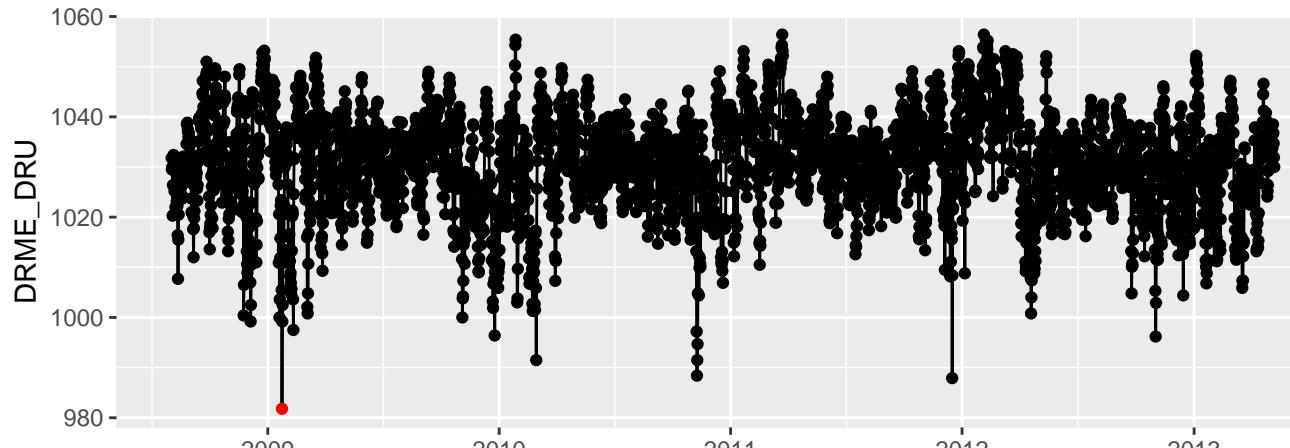
FALSE=3478, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL031X\_A7250.csv (v0.02)

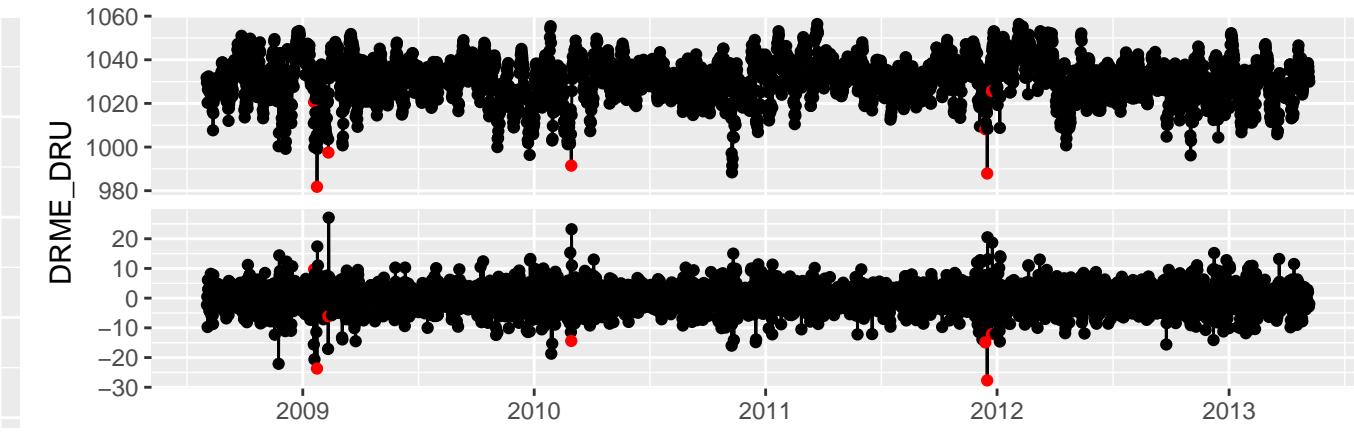
FALSE=3478, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL031X\_A7250.csv

FALSE=3472, TRUE=7, NOTIME=0

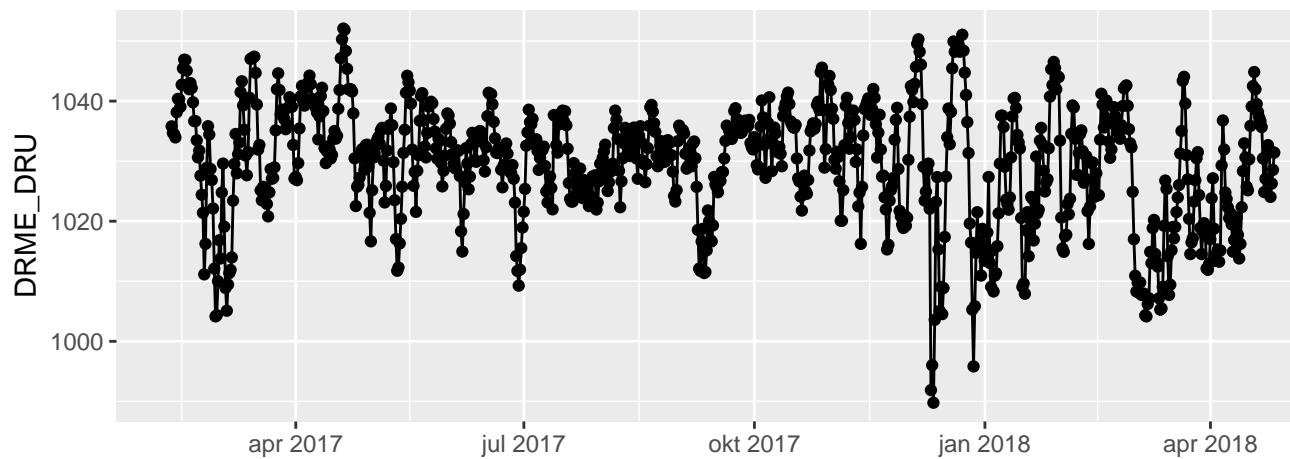


OUTLIER • FALSE • TRUE

Regression with ARIMA(3,0,0) errors

BAOL031X\_B5554.csv

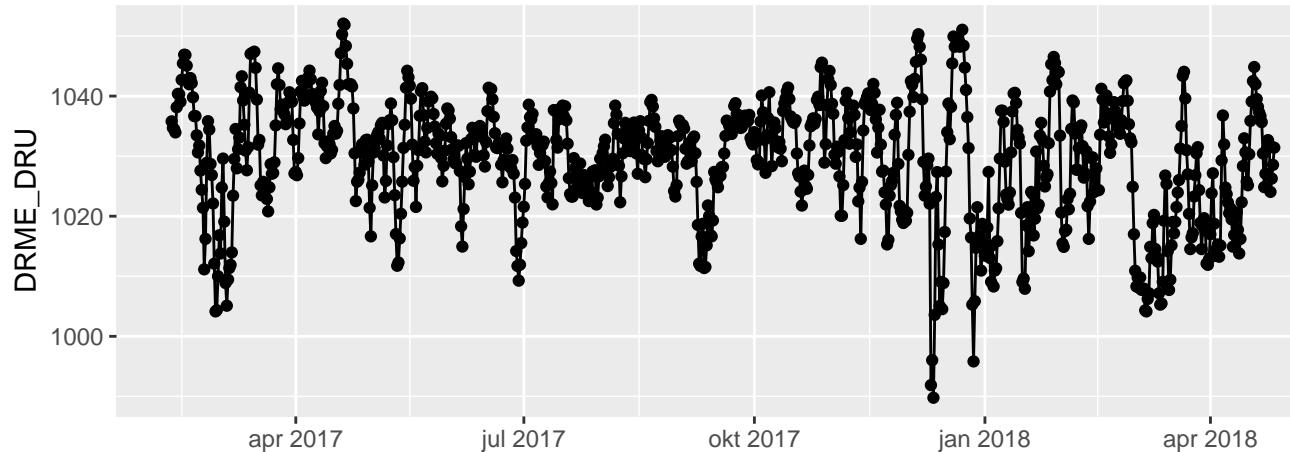
ENT=881, DUPES=0, NOTIME=0



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BAOL031X\_B5554.csv (v0.01)

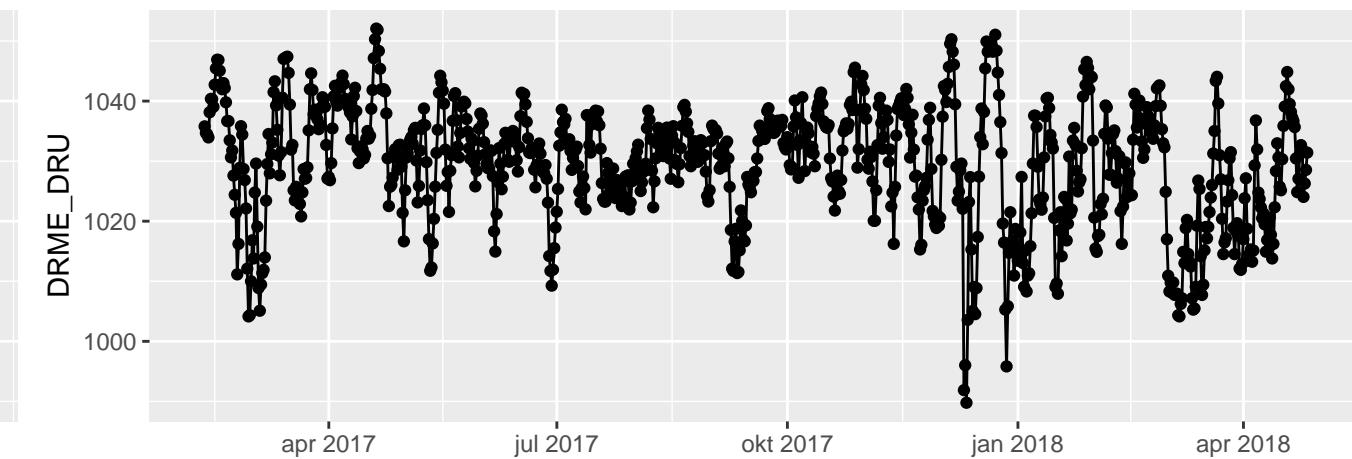
FALSE=881, NOTIME=0



OUTLIER • FALSE

BAOL031X\_B5554.csv (v0.01)

FALSE=881, NOTIME=0



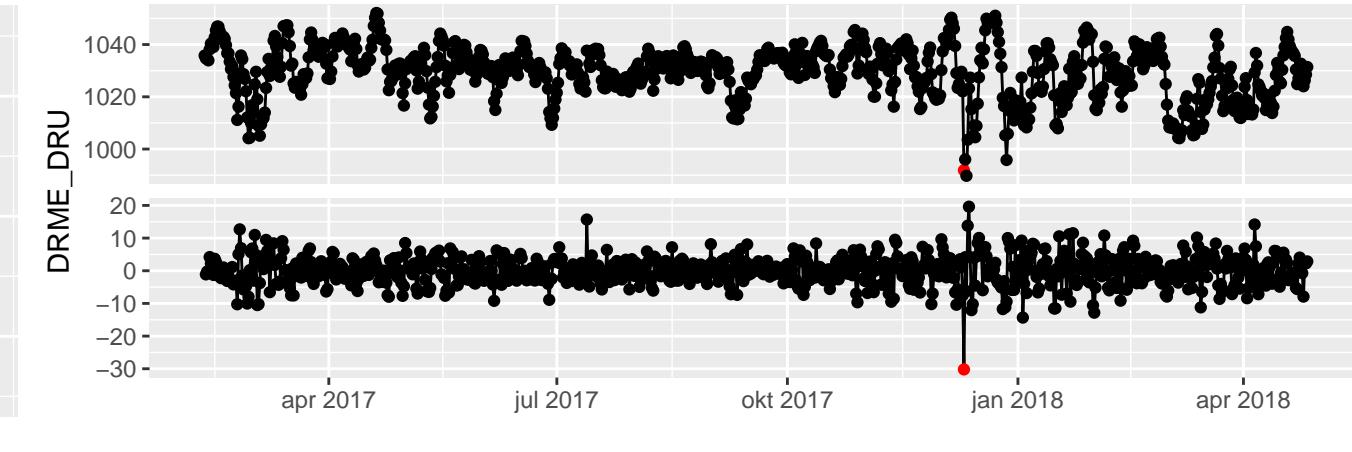
OUTLIER • FALSE

BAOL031X\_B5554.csv (v0.02)

FALSE=881, NOTIME=0

BAOL031X\_B5554.csv

FALSE=880, TRUE=1, NOTIME=0

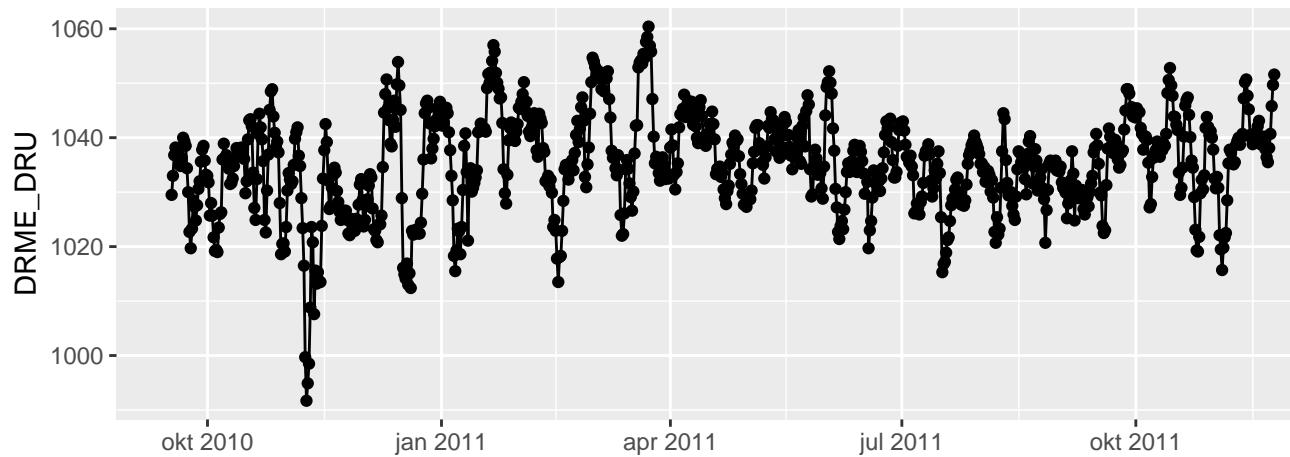


OUTLIER • FALSE • TRUE

Regression with ARIMA(0,1,1) errors

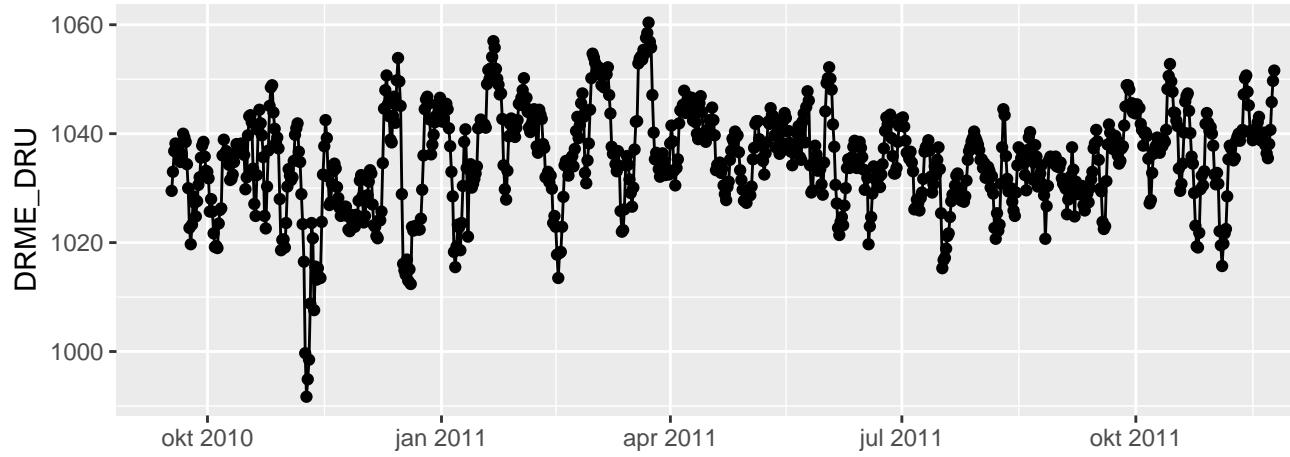
BAOL032X\_C7836.csv

ENT=868, DUPES=0, NOTIME=0



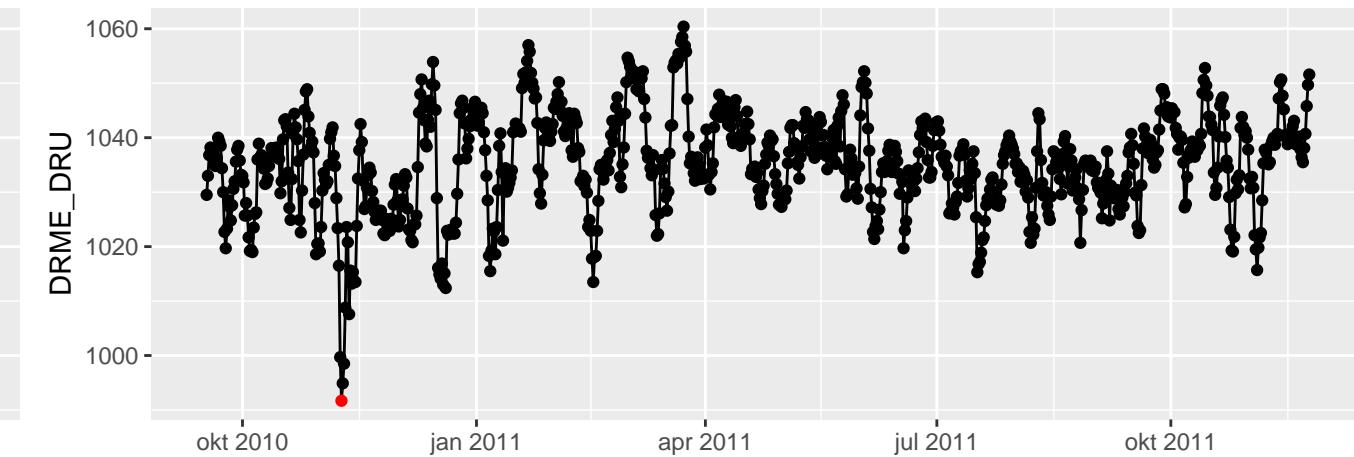
BAOL032X\_C7836.csv (v0.01)

FALSE=867, TRUE=1, NOTIME=0



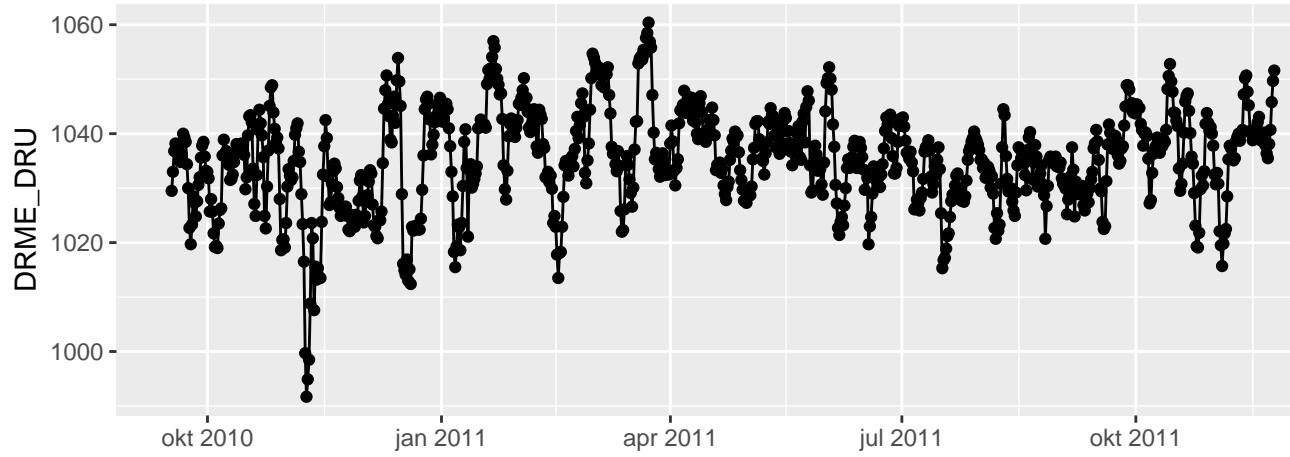
BAOL032X\_C7836.csv (v0.01)

FALSE=867, TRUE=1, NOTIME=0



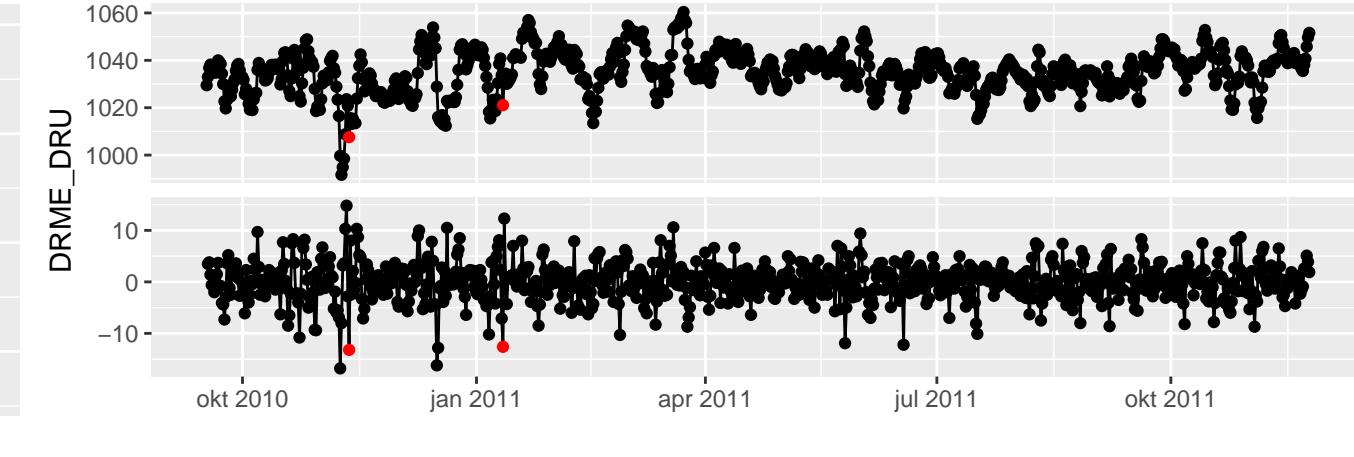
BAOL032X\_C7836.csv (v0.02)

FALSE=868, NOTIME=0



BAOL032X\_C7836.csv

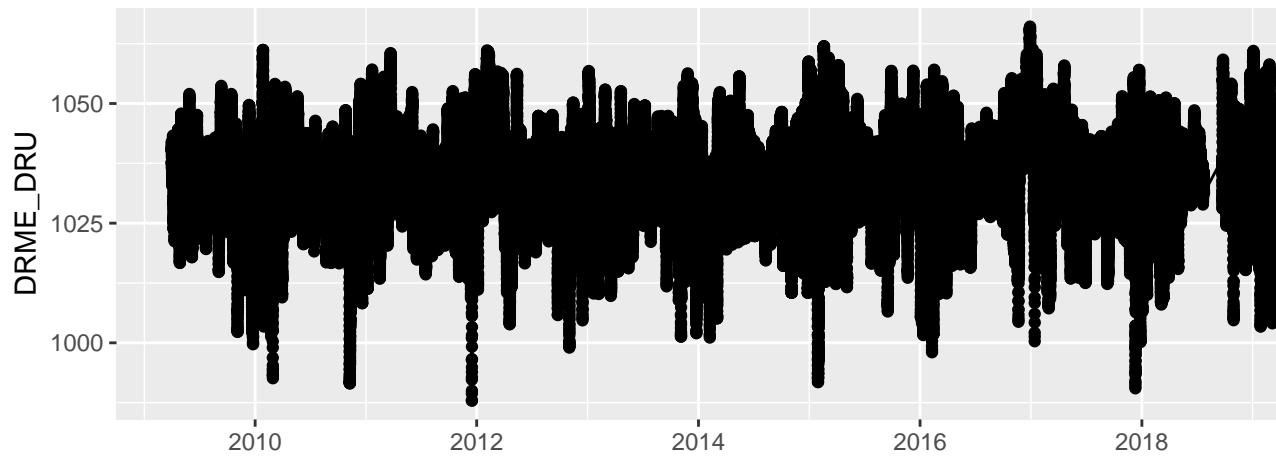
FALSE=866, TRUE=2, NOTIME=0



Regression with ARIMA(2,1,1) errors

BAOL033X\_C6550.csv

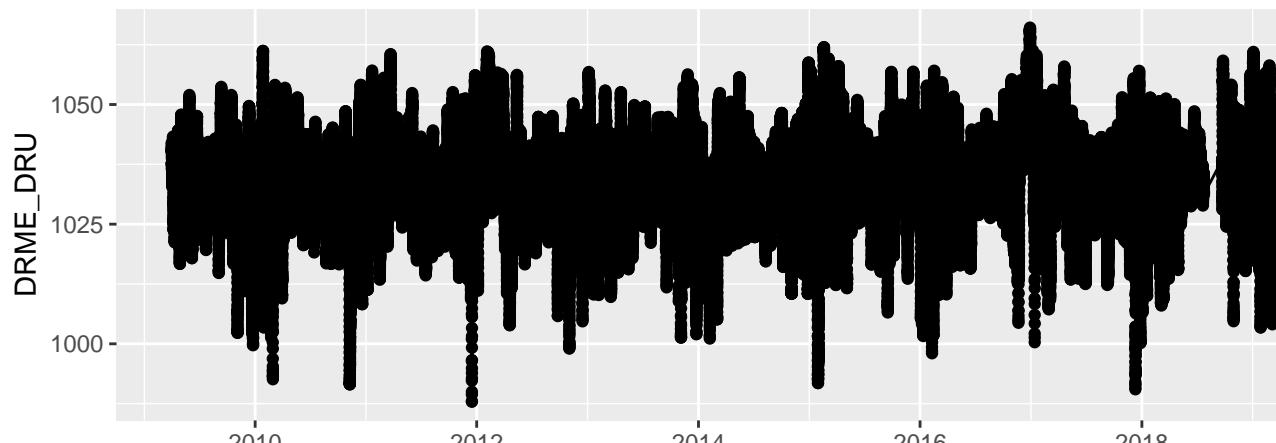
ENT=93189, DUPES=0, NOTIME=0



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BAOL033X\_C6550.csv (v0.01)

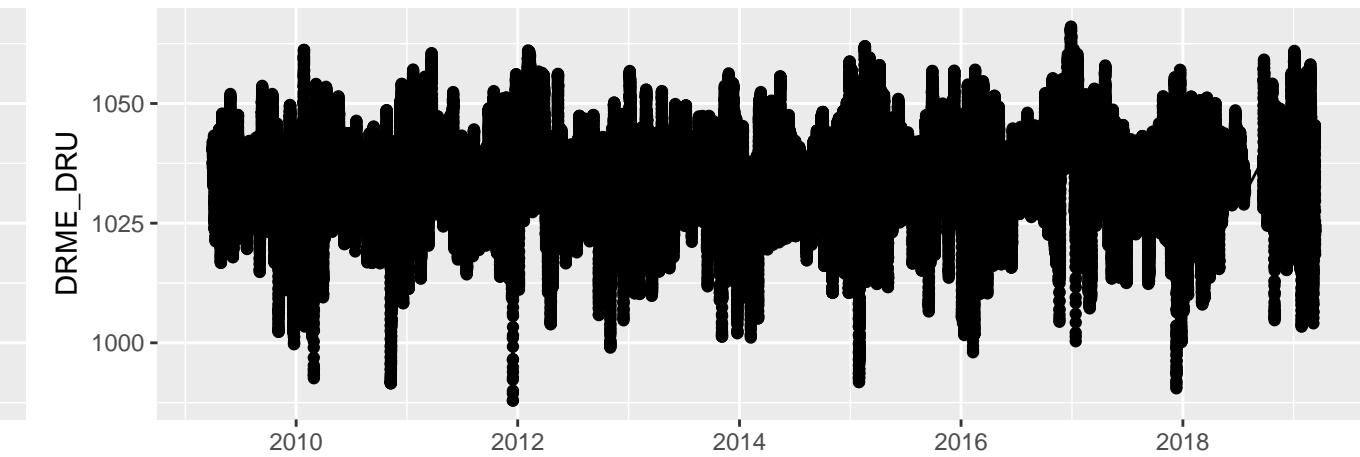
FALSE=93189, NOTIME=0



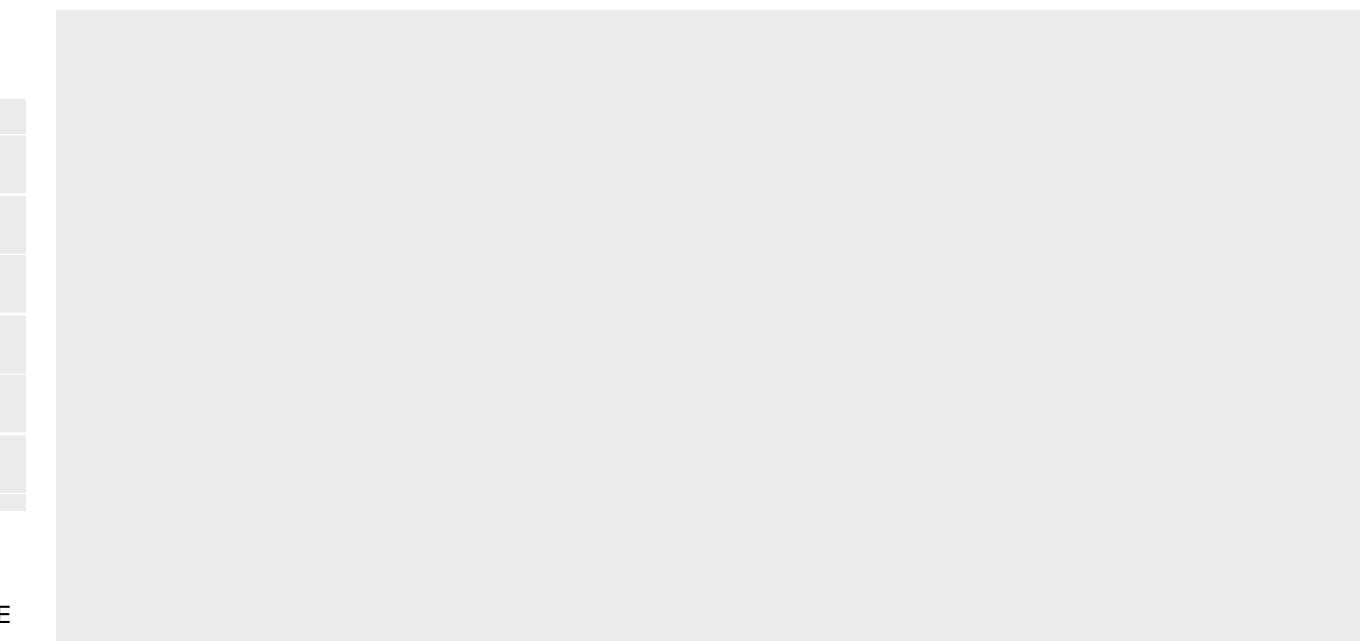
OUTLIER • FALSE

BAOL033X\_C6550.csv (v0.01)

FALSE=93189, NOTIME=0

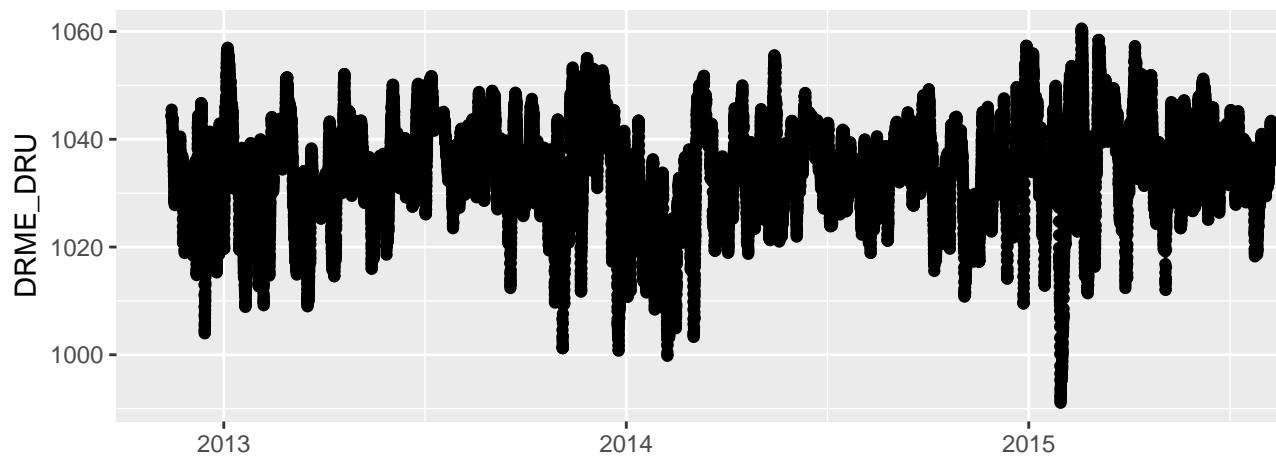


OUTLIER • FALSE



BAOL034X\_F9154.csv

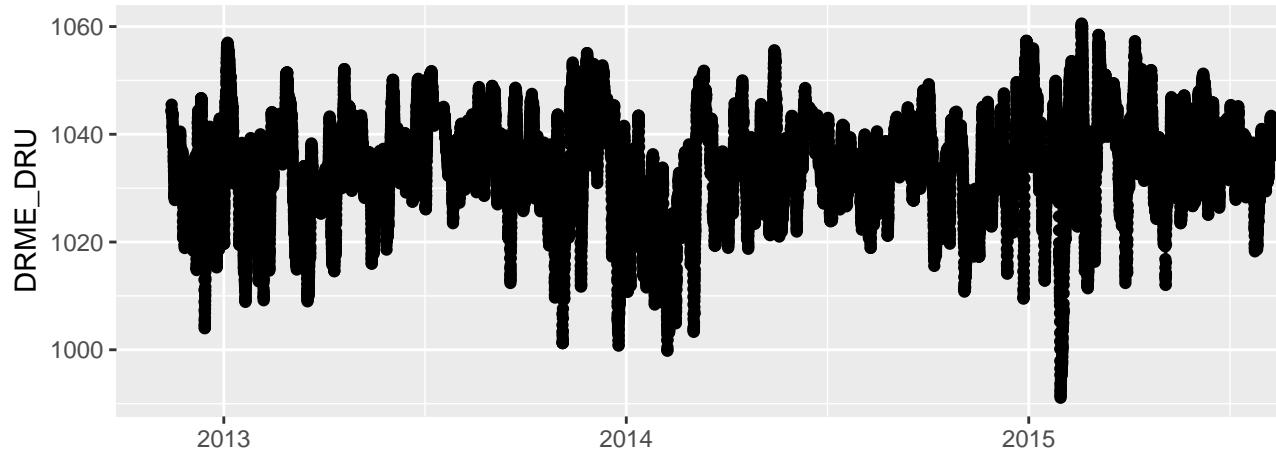
ENT=24000, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL034X\_F9154.csv (v0.01)

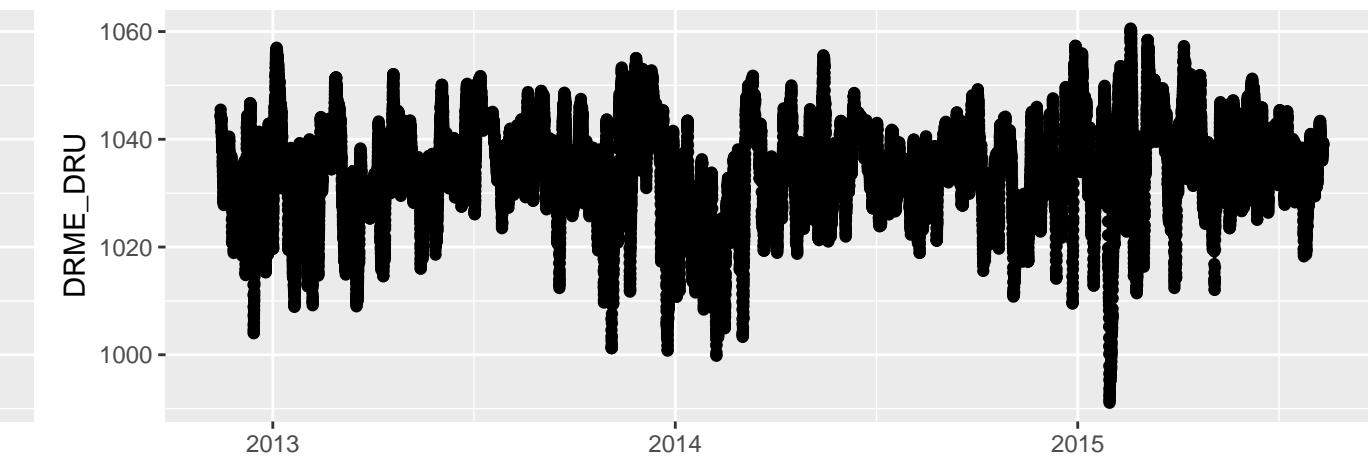
FALSE=24000, NOTIME=0



OUTLIER • FALSE

BAOL034X\_F9154.csv (v0.01)

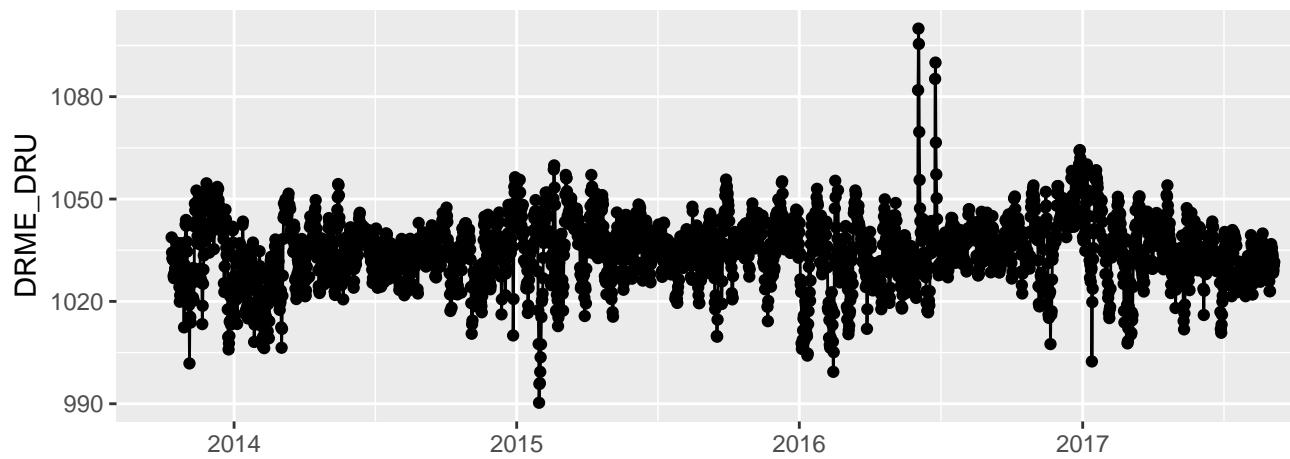
FALSE=24000, NOTIME=0



OUTLIER • FALSE

BAOL036X\_72524.csv

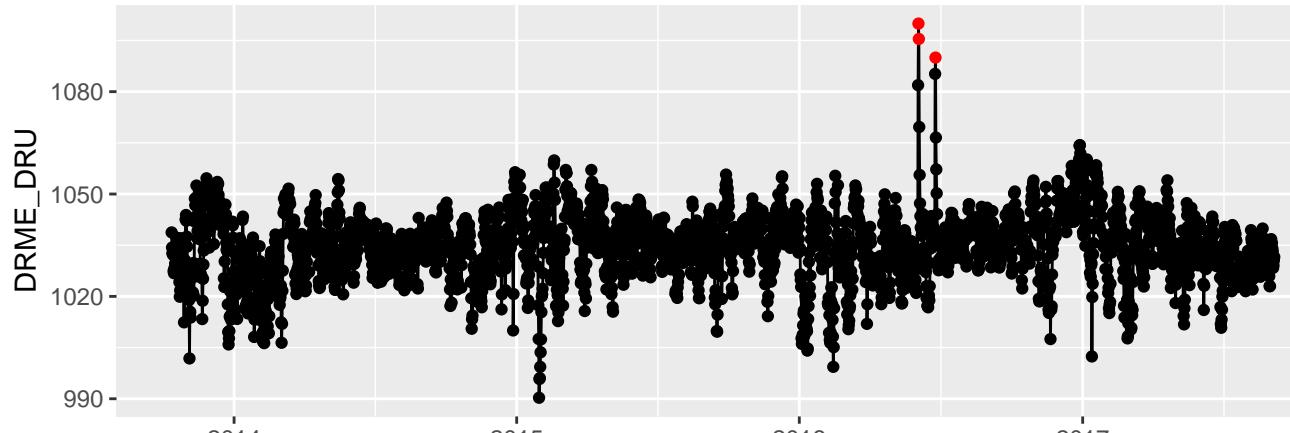
ENT=2849, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL036X\_72524.csv (v0.01)

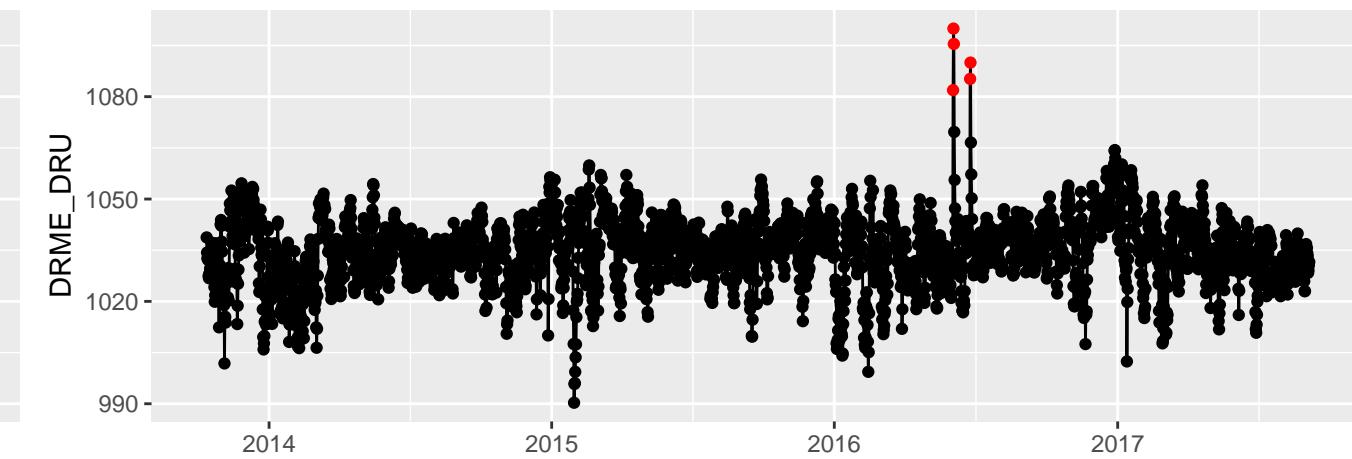
FALSE=2844, TRUE=5, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL036X\_72524.csv (v0.01)

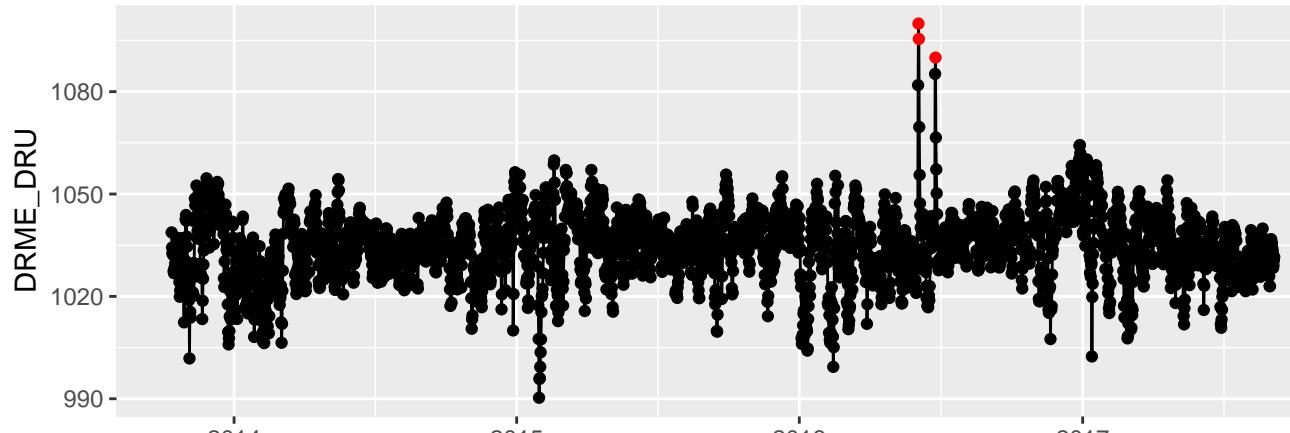
FALSE=2844, TRUE=5, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL036X\_72524.csv (v0.02)

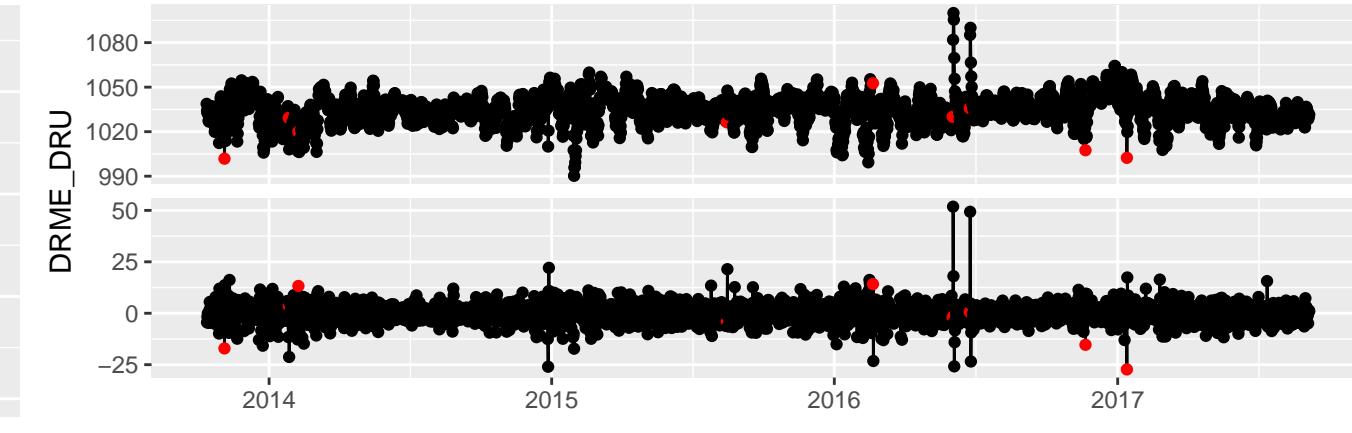
FALSE=2846, TRUE=3, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL036X\_72524.csv

FALSE=2840, TRUE=9, NOTIME=0

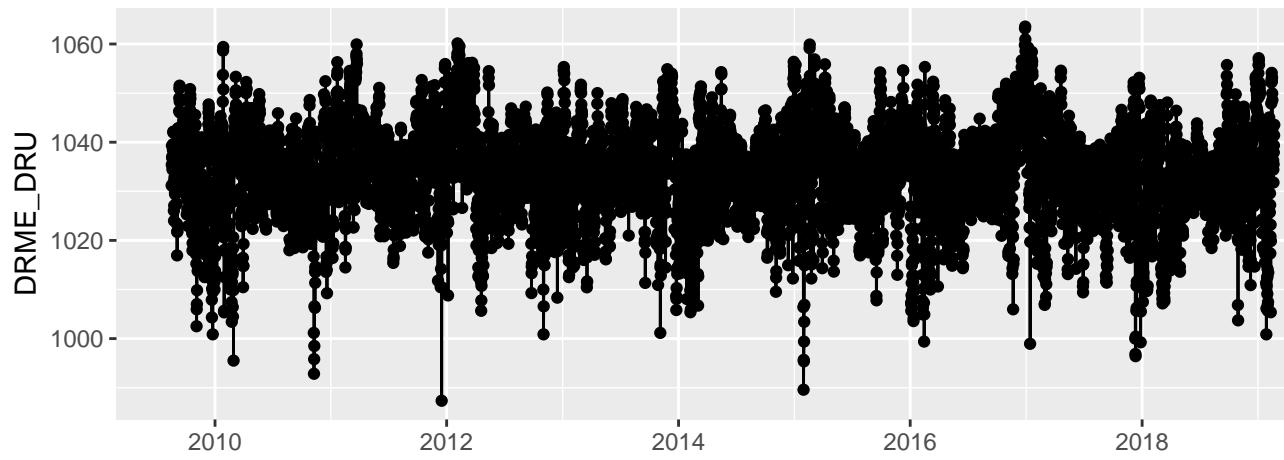


OUTLIER • FALSE • TRUE

Regression with ARIMA(0,1,5) errors

BAOL037X\_C7829.csv

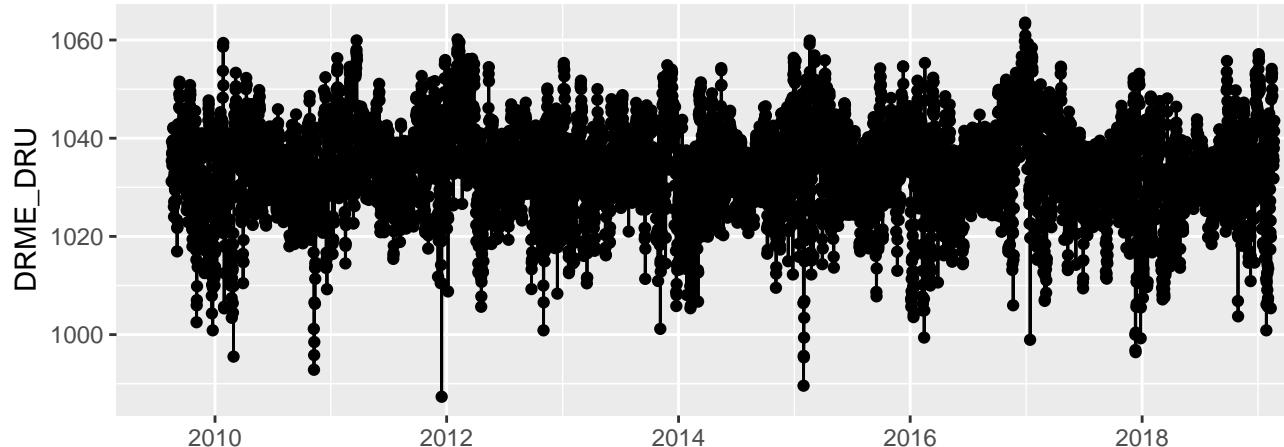
ENT=6951, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL037X\_C7829.csv (v0.01)

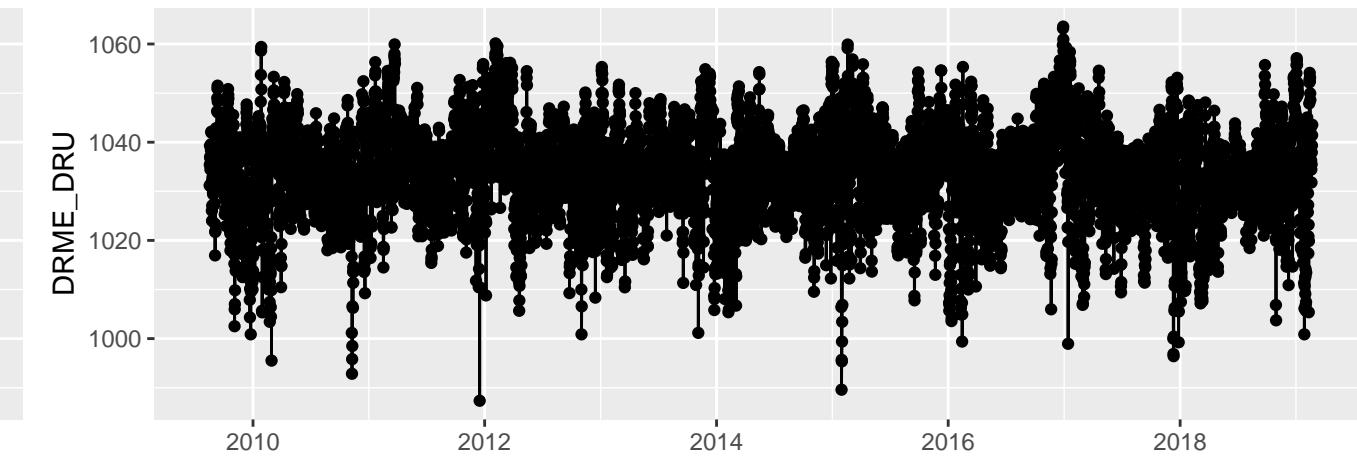
FALSE=6951, NOTIME=0



OUTLIER • FALSE

BAOL037X\_C7829.csv (v0.01)

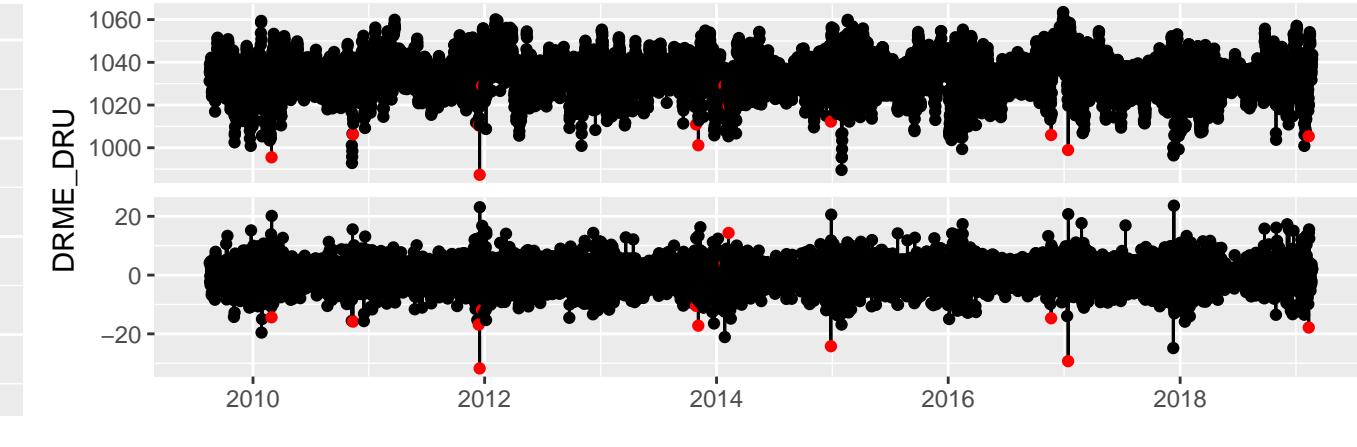
FALSE=6951, NOTIME=0



OUTLIER • FALSE

BAOL037X\_C7829.csv

FALSE=6938, TRUE=13, NOTIME=0

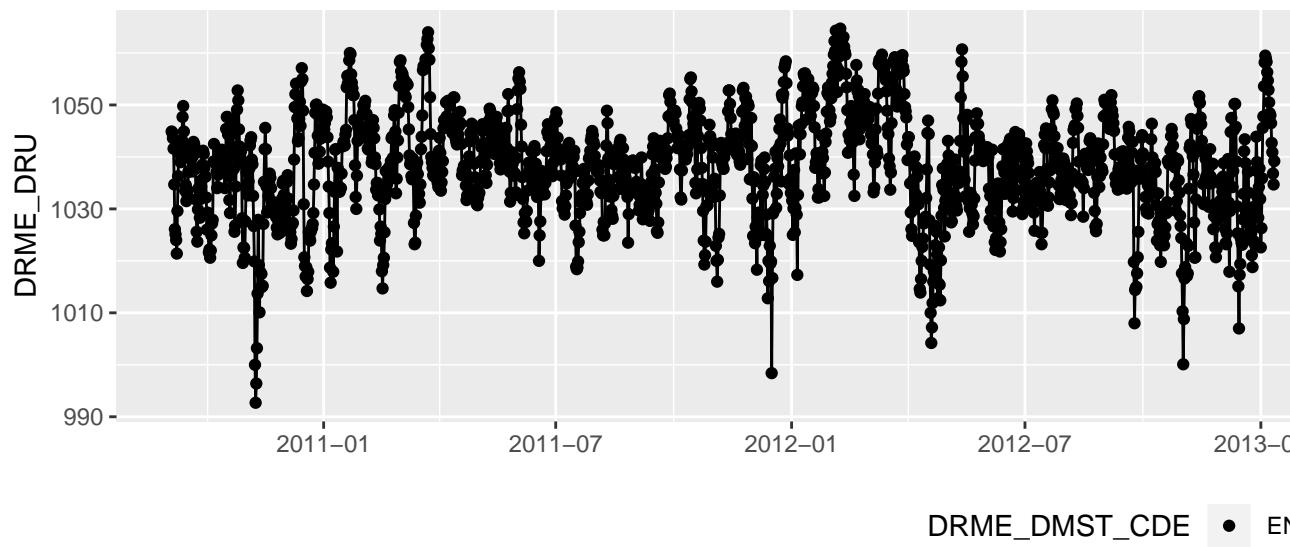


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,3) errors

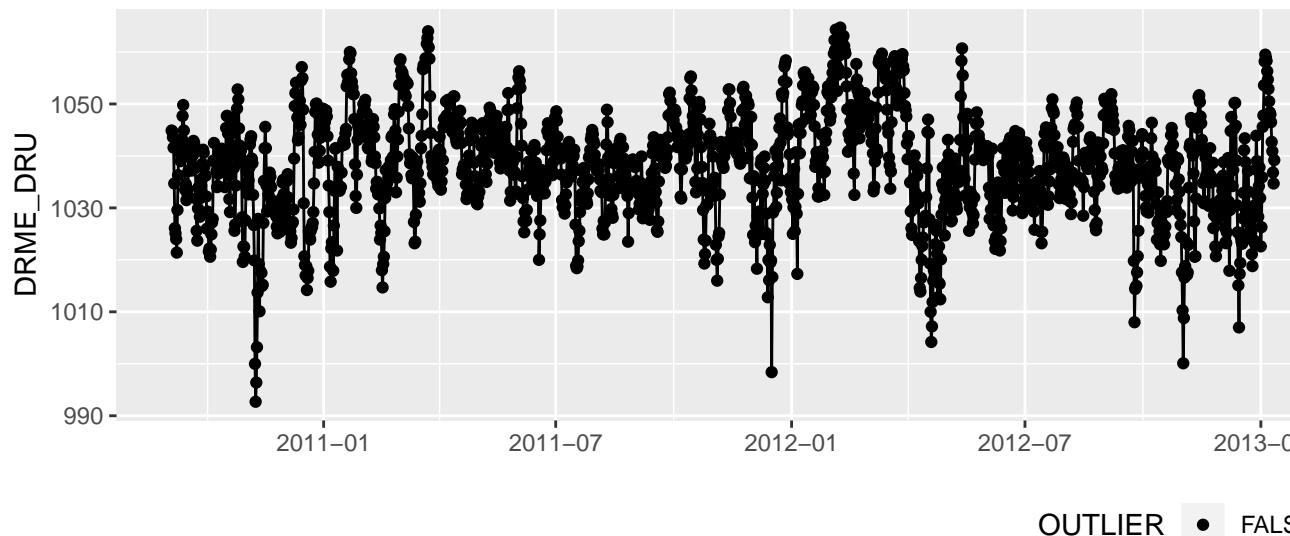
BAOL038X\_59979.csv

ENT=1721, DUPES=0, NOTIME=0



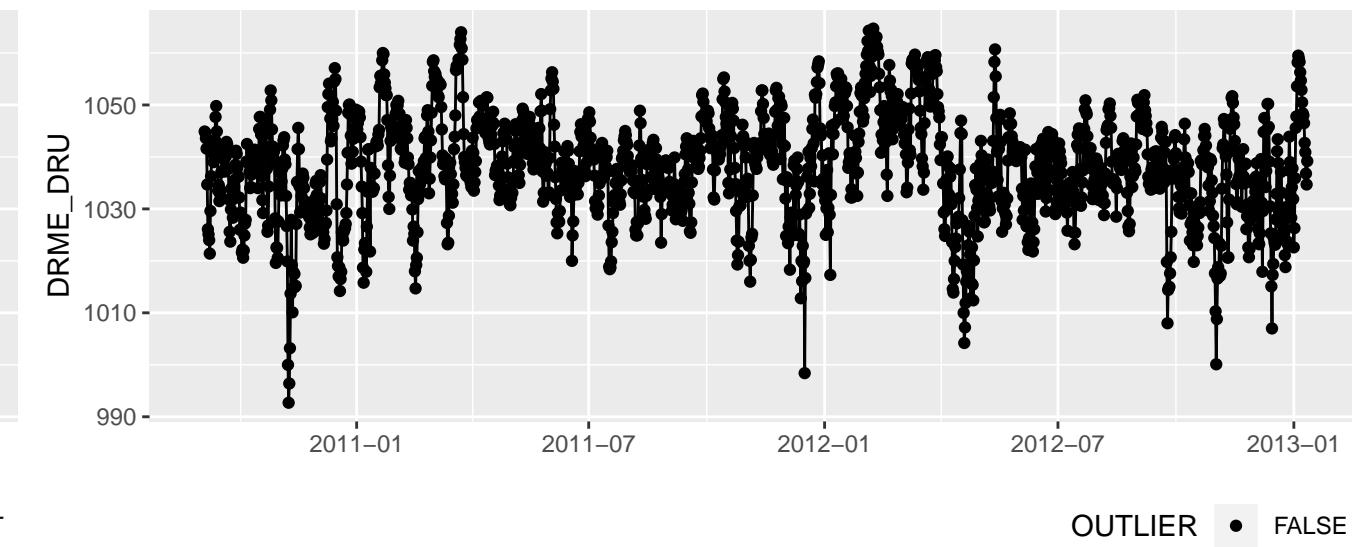
BAOL038X\_59979.csv (v0.01)

FALSE=1721, NOTIME=0



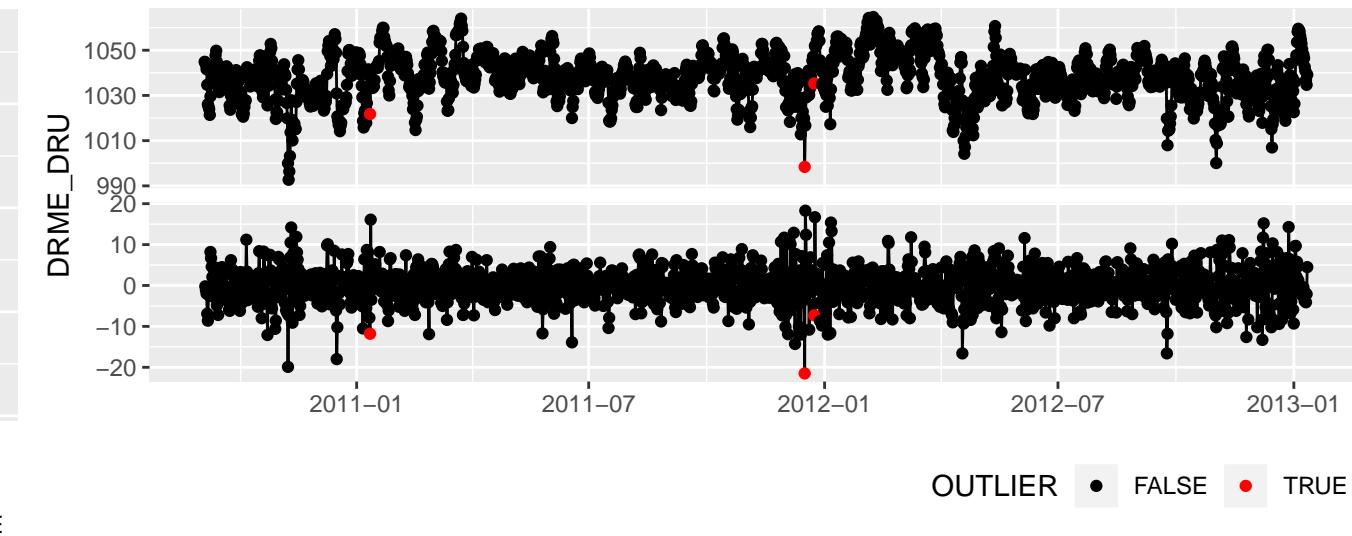
BAOL038X\_59979.csv (v0.01)

FALSE=1721, NOTIME=0



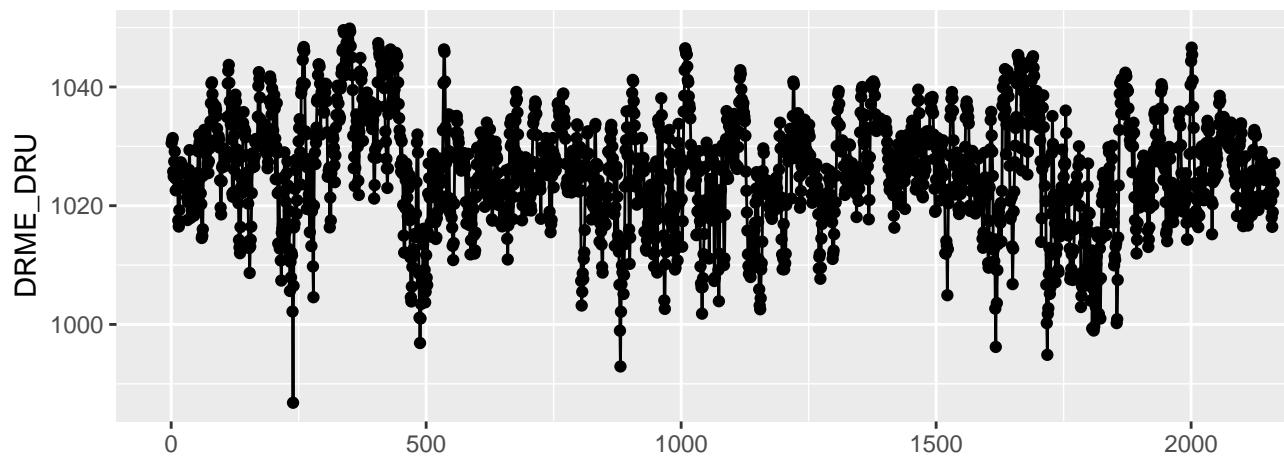
BAOL038X\_59979.csv

FALSE=1718, TRUE=3, NOTIME=0



BAOL040X\_171285.csv

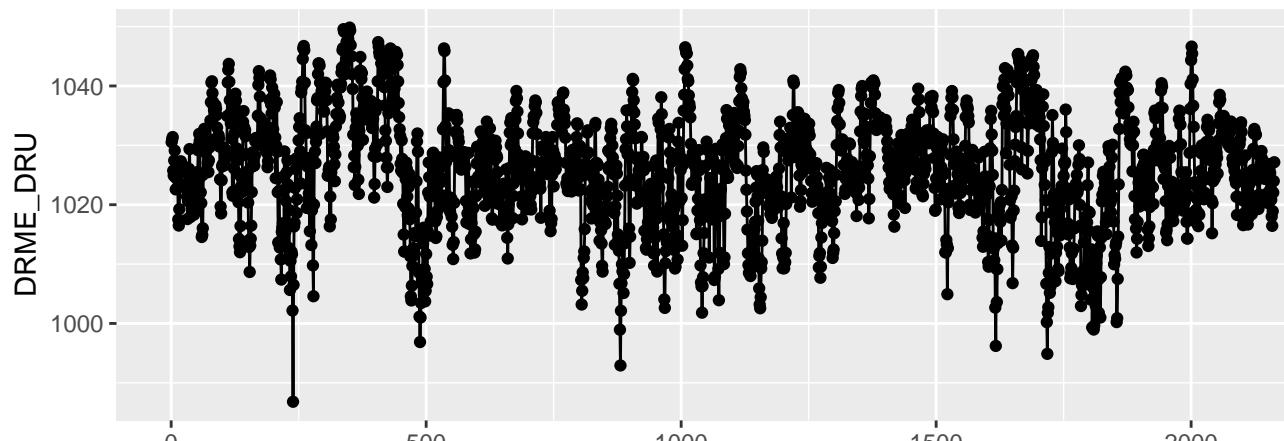
ENT=2163, DUPES=0, NOTIME=2163



DRME\_DMST\_CDE • ENT

BAOL040X\_171285.csv (v0.01)

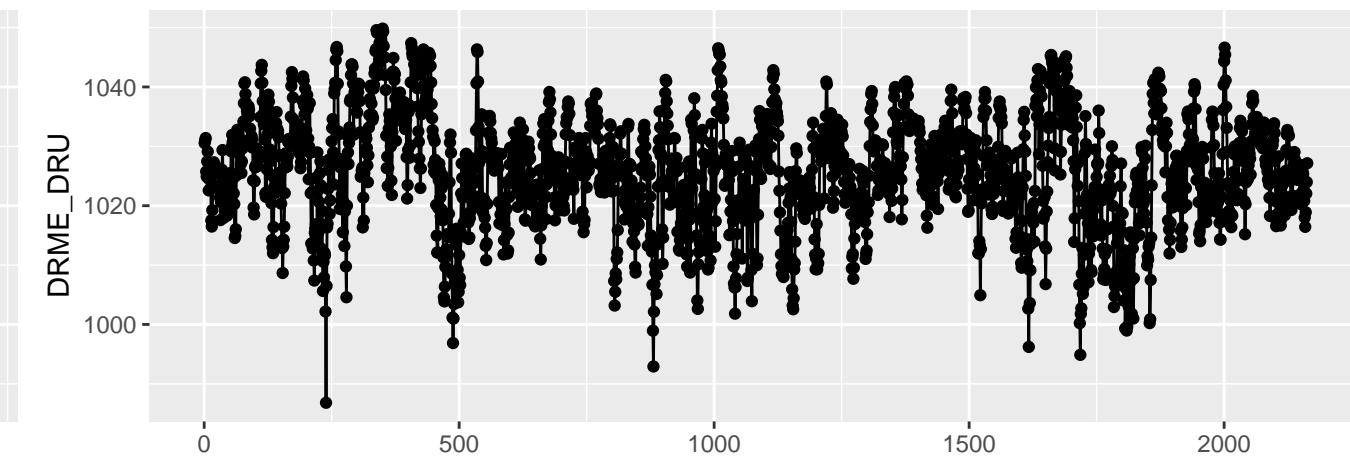
FALSE=2163, NOTIME=2163



OUTLIER • FALSE

BAOL040X\_171285.csv (v0.01)

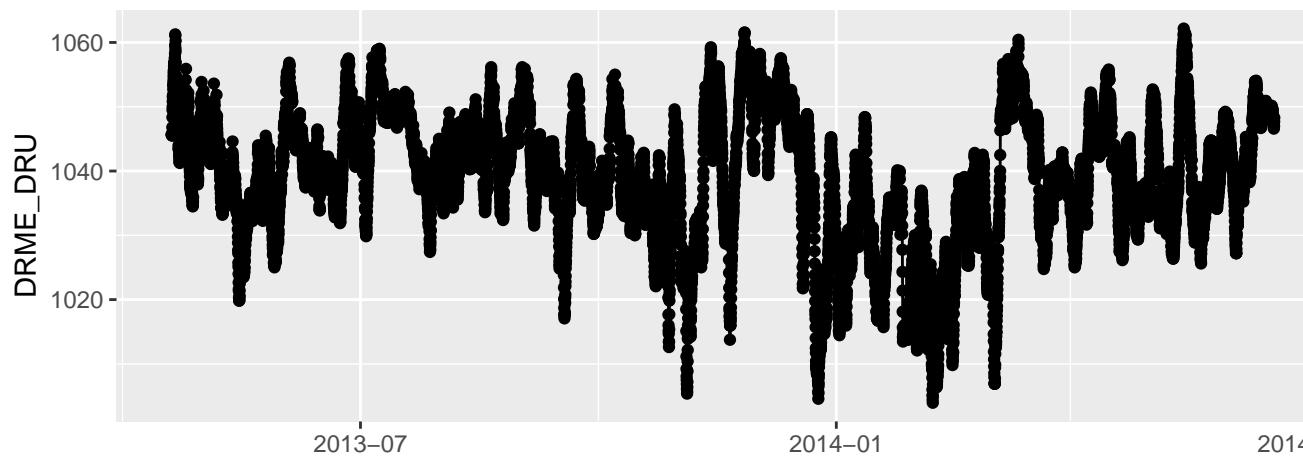
FALSE=2163, NOTIME=2163



OUTLIER • FALSE

BAOL045X\_59223.csv

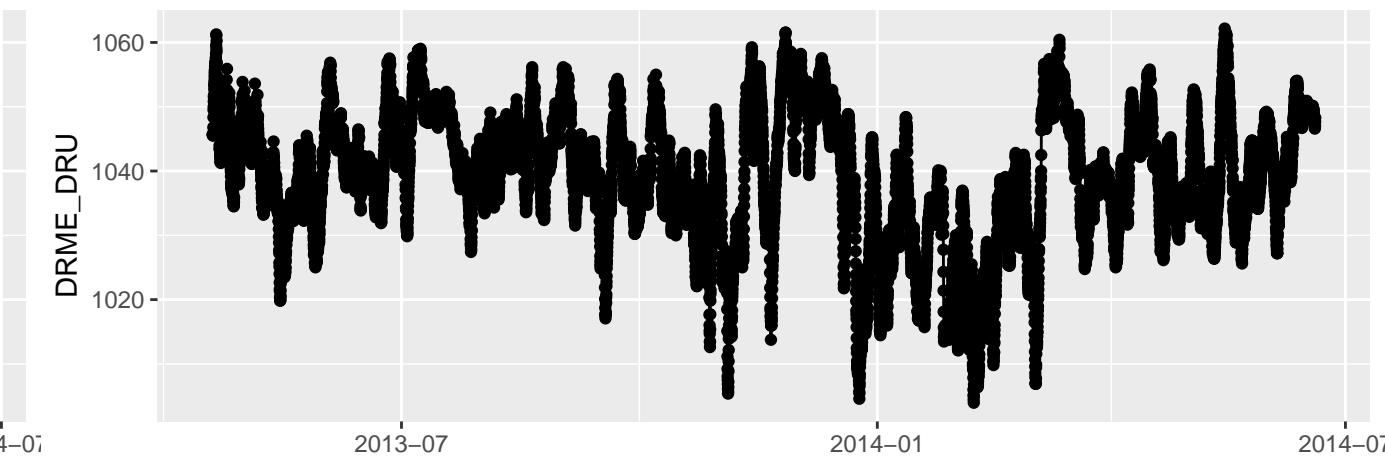
ENT=10233, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL045X\_59223.csv (v0.01)

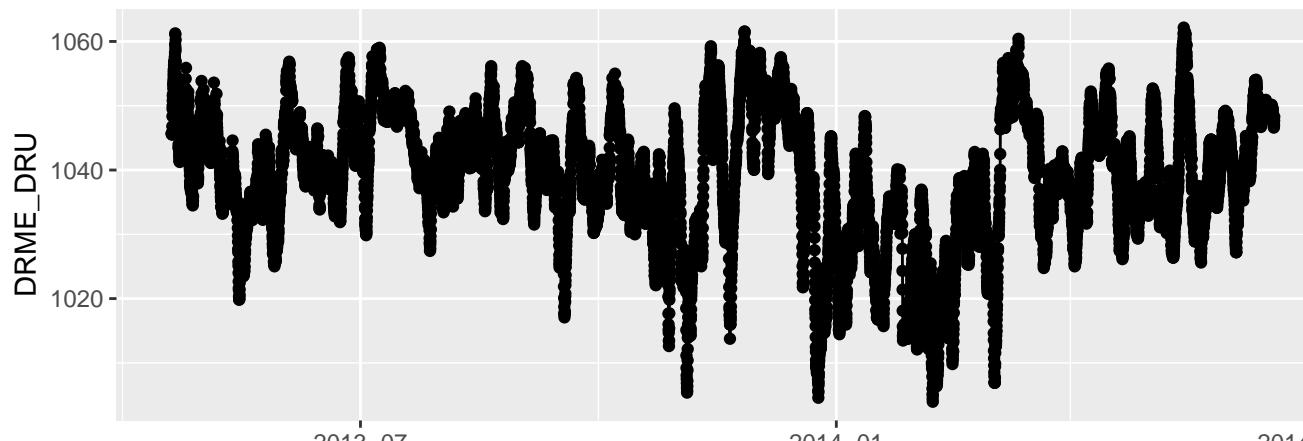
FALSE=10233, NOTIME=0



OUTLIER • FALSE

BAOL045X\_59223.csv (v0.02)

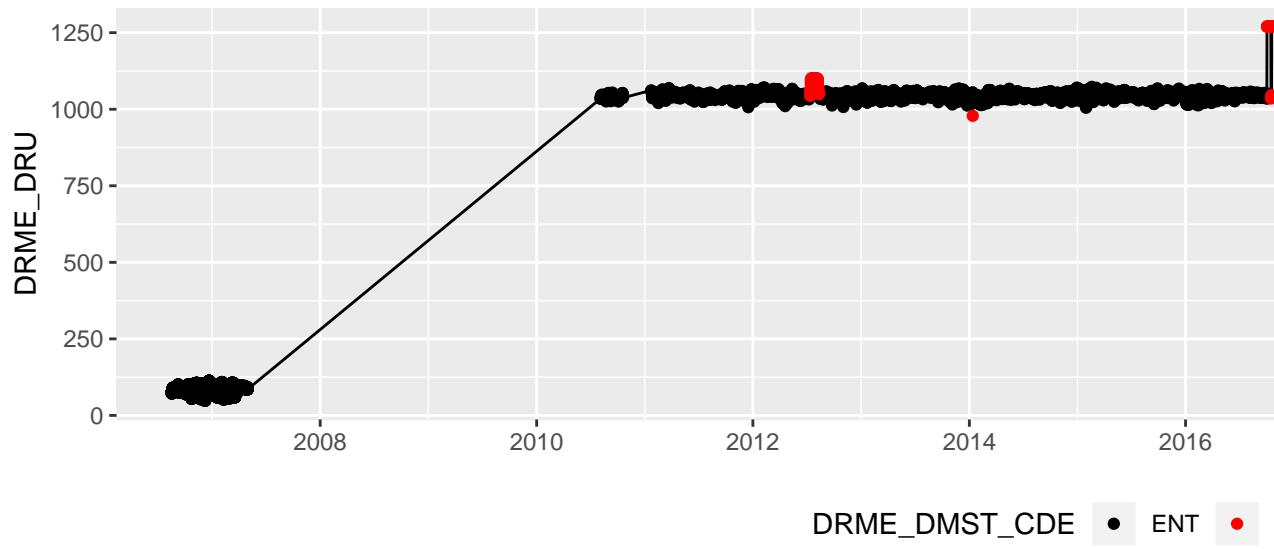
FALSE=10233, NOTIME=0



OUTLIER • FALSE

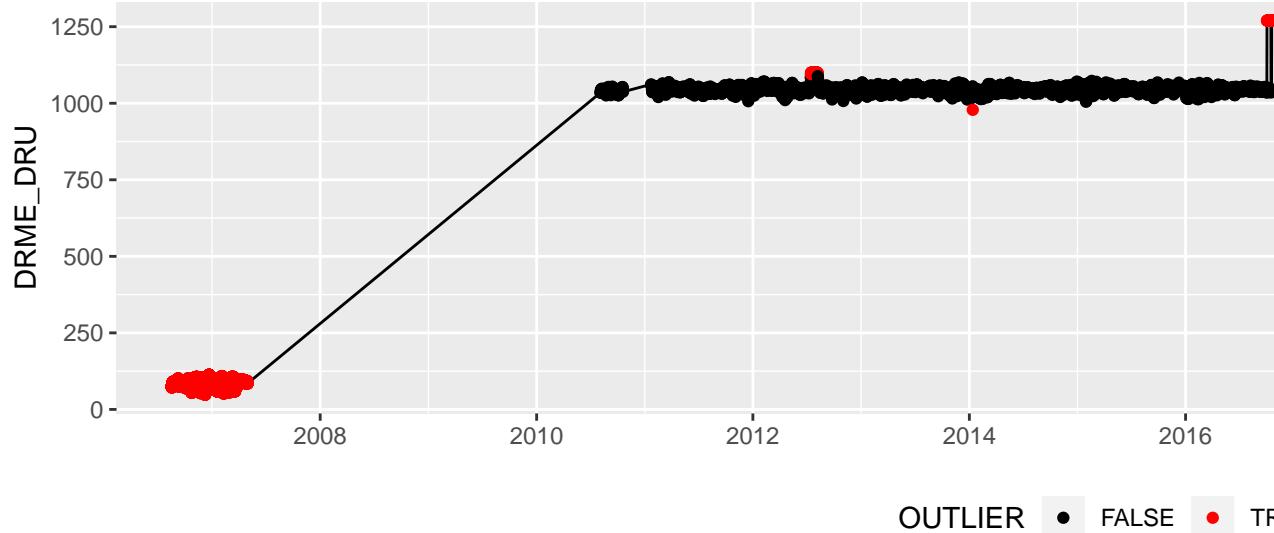
BAOL050X\_56819.csv

ENT=16550, INV=112, DUPES=0, NOTIME=0



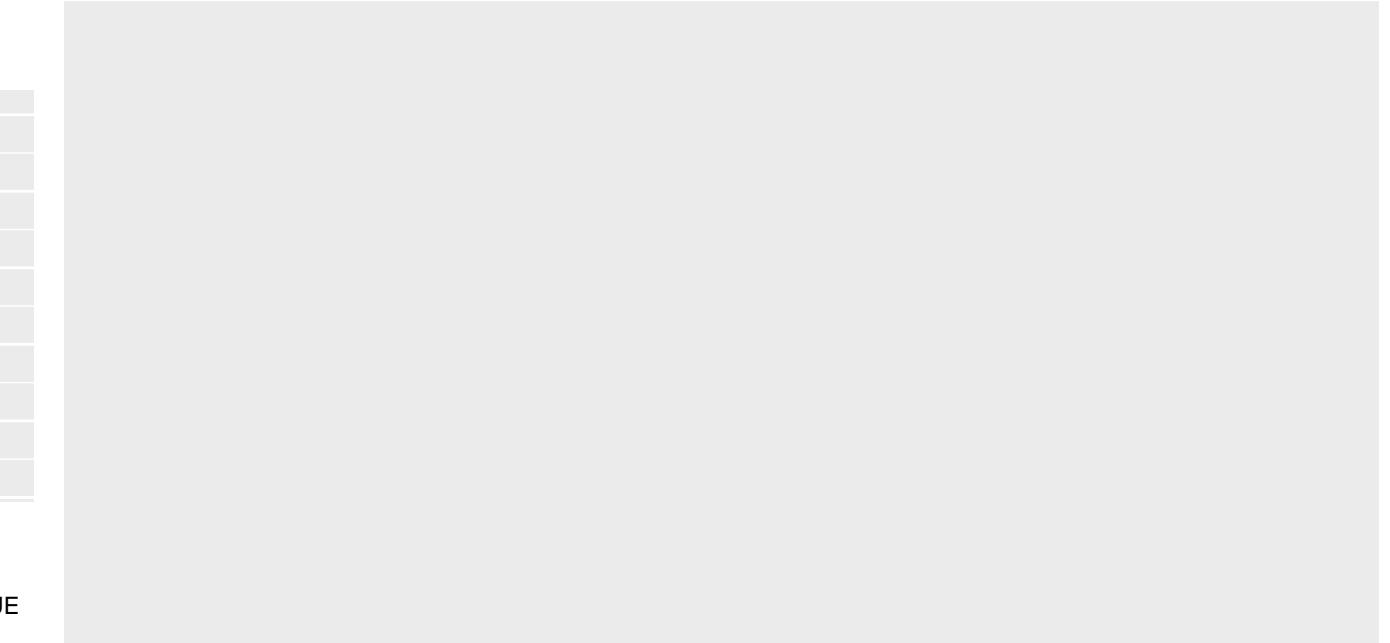
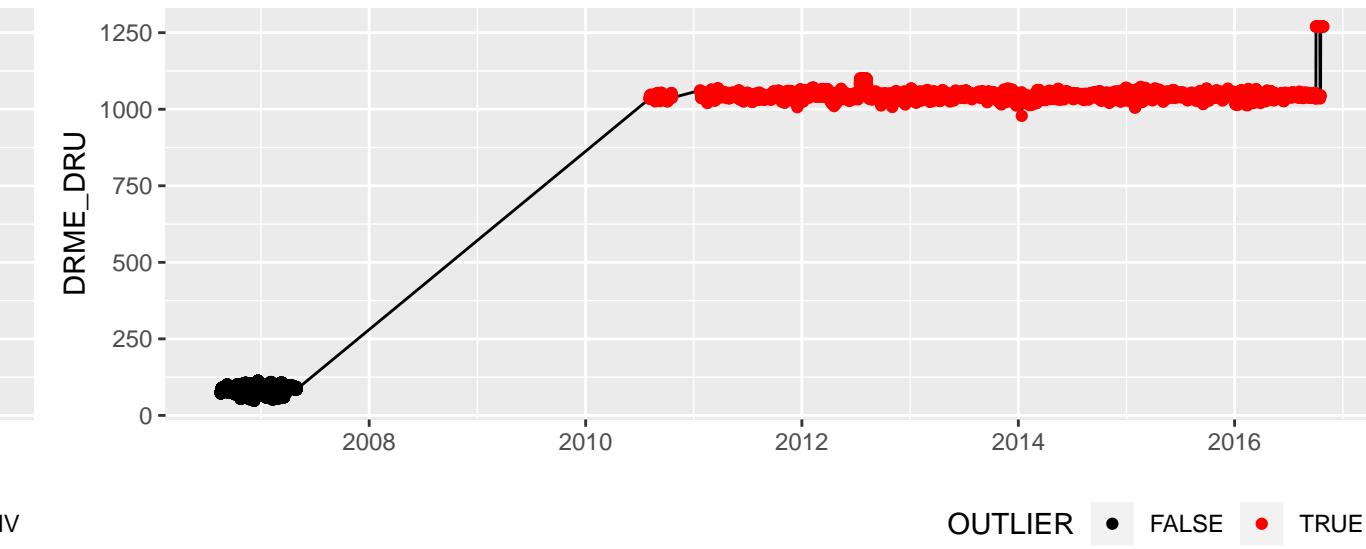
BAOL050X\_56819.csv (v0.01)

FALSE=12300, TRUE=4362, NOTIME=0



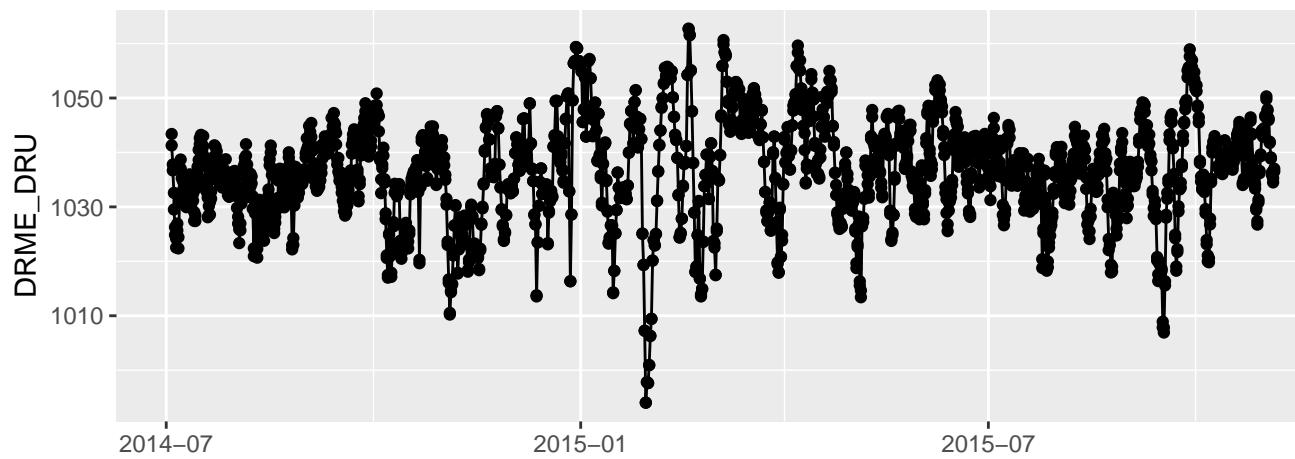
BAOL050X\_56819.csv (v0.01)

FALSE=12300, TRUE=4362, NOTIME=0



BAOL051X\_D2544.csv

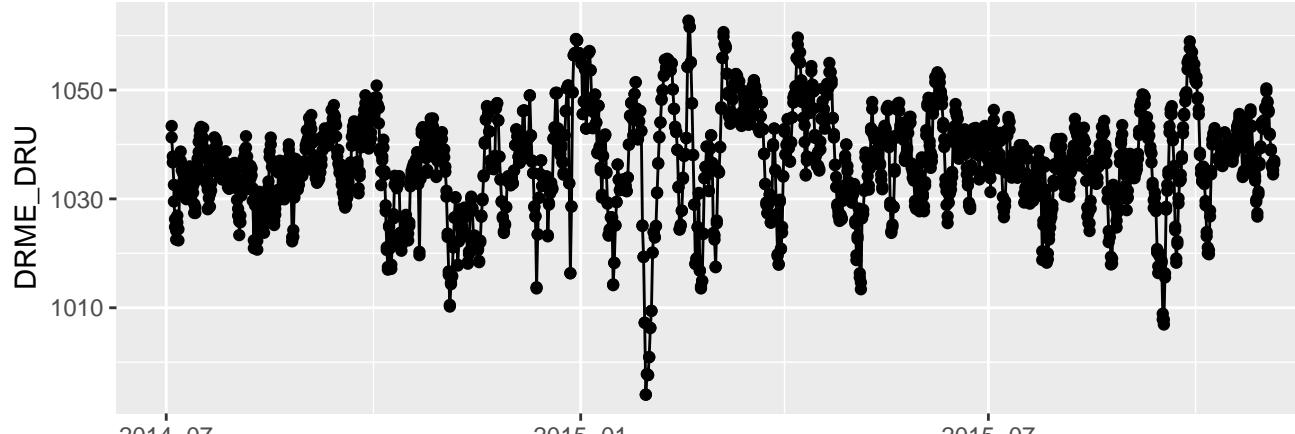
ENT=1960, DUPES=980, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL051X\_D2544.csv (v0.02)

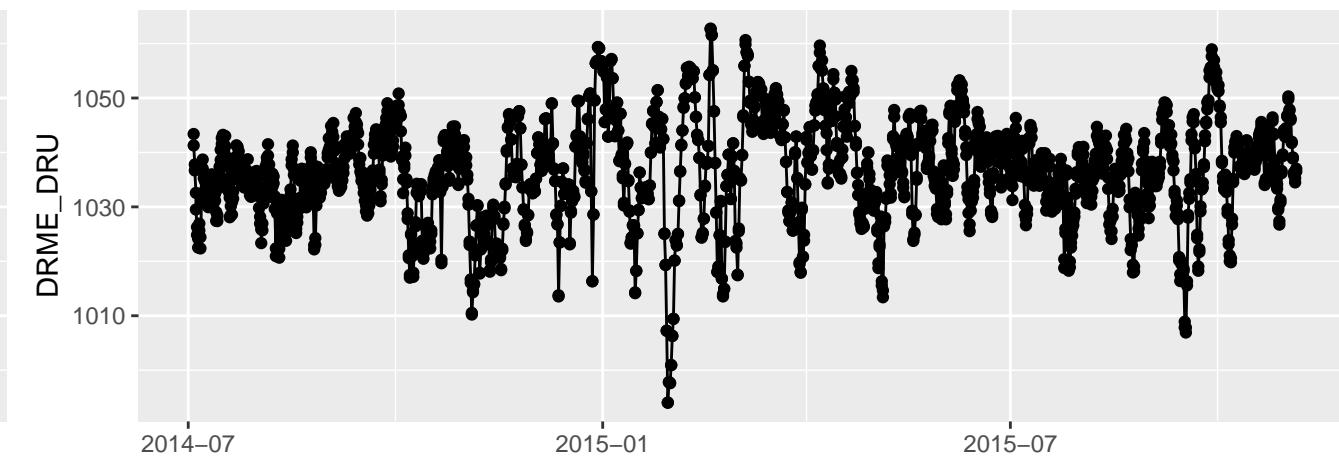
FALSE=1960, NOTIME=0



OUTLIER • FALSE

BAOL051X\_D2544.csv (v0.01)

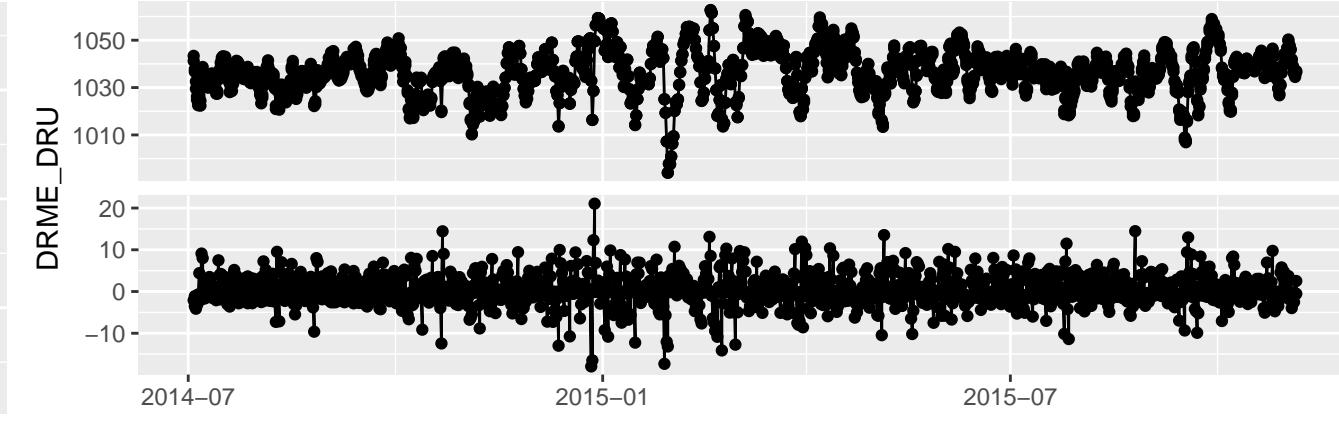
FALSE=1960, NOTIME=0



OUTLIER • FALSE

BAOL051X\_D2544.csv

FALSE=1960, NOTIME=0

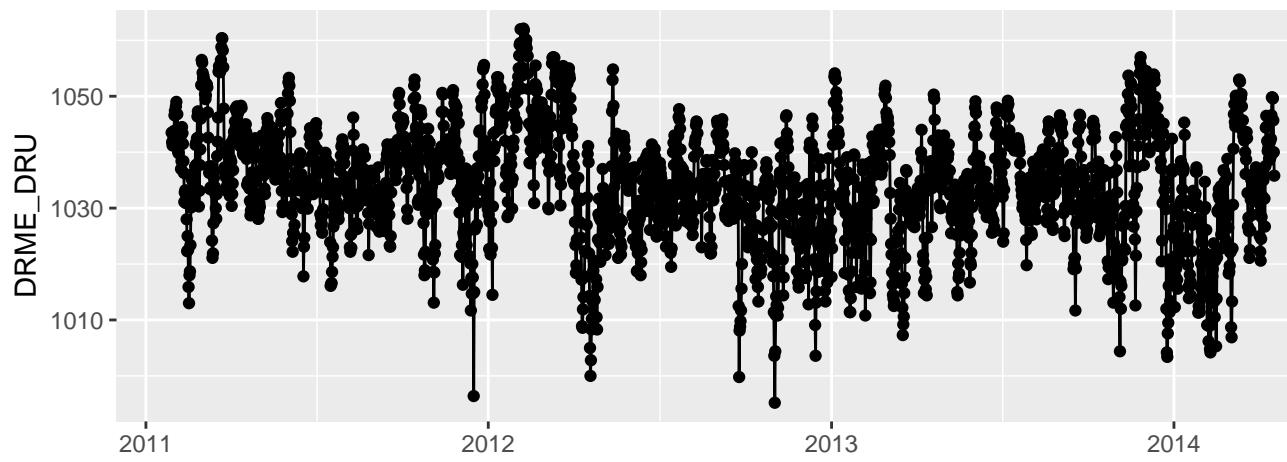


OUTLIER • FALSE

ARIMA(1,0,2) with non-zero mean

BAOL052X\_F6620.csv

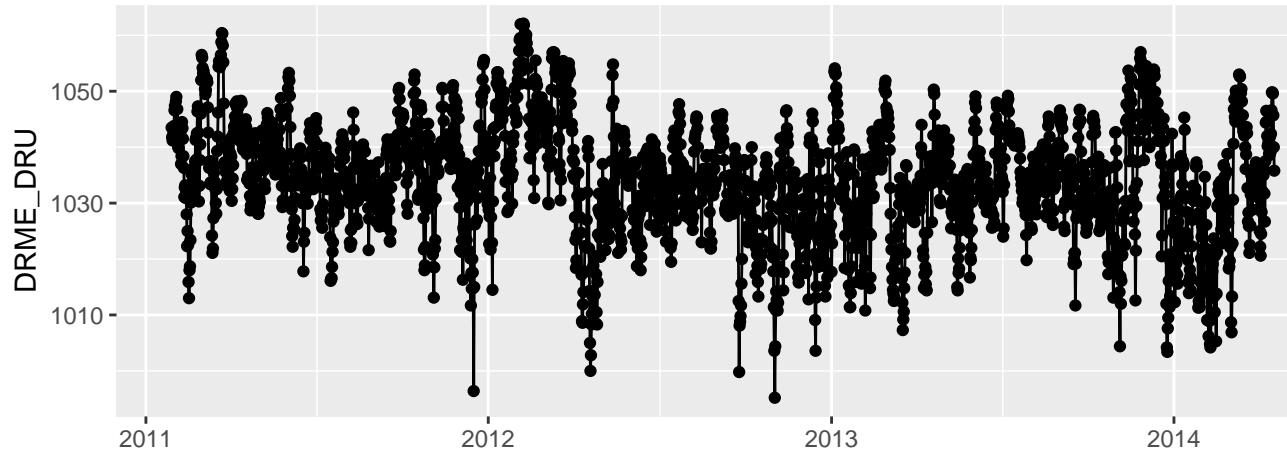
ENT=2352, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL052X\_F6620.csv (v0.01)

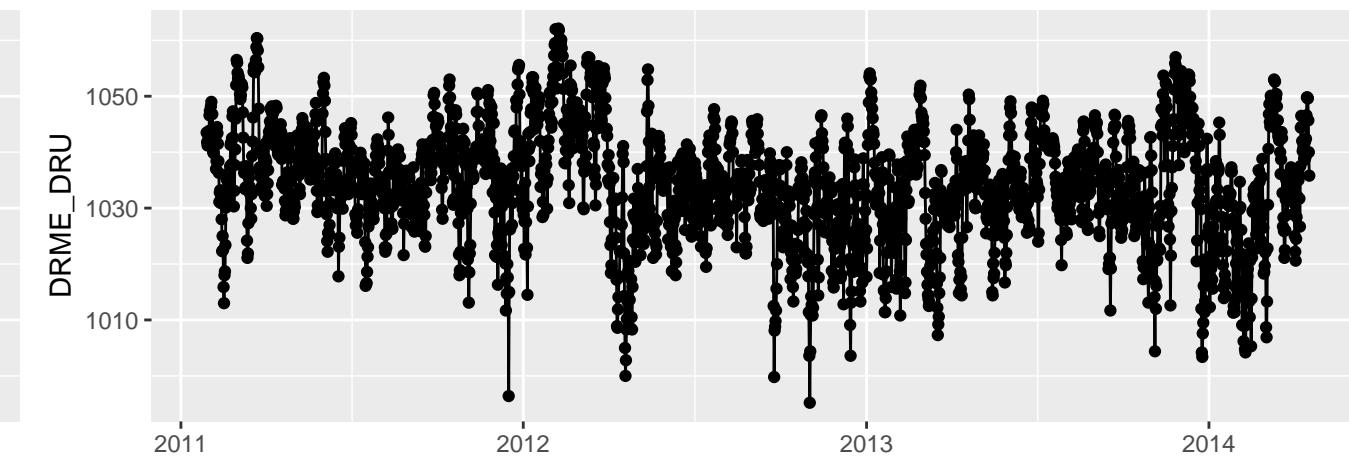
FALSE=2352, NOTIME=0



OUTLIER • FALSE

BAOL052X\_F6620.csv (v0.01)

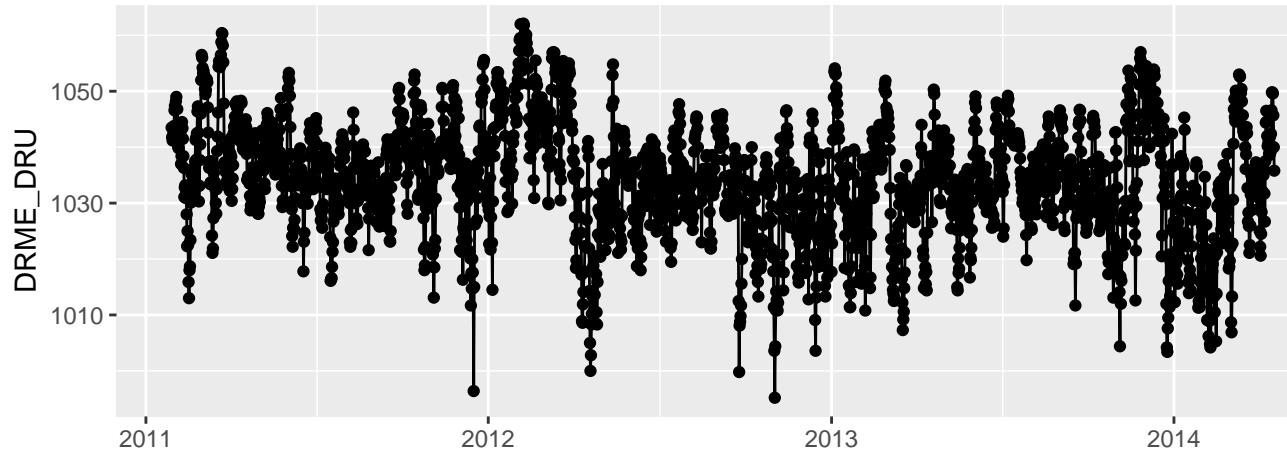
FALSE=2352, NOTIME=0



OUTLIER • FALSE

BAOL052X\_F6620.csv (v0.02)

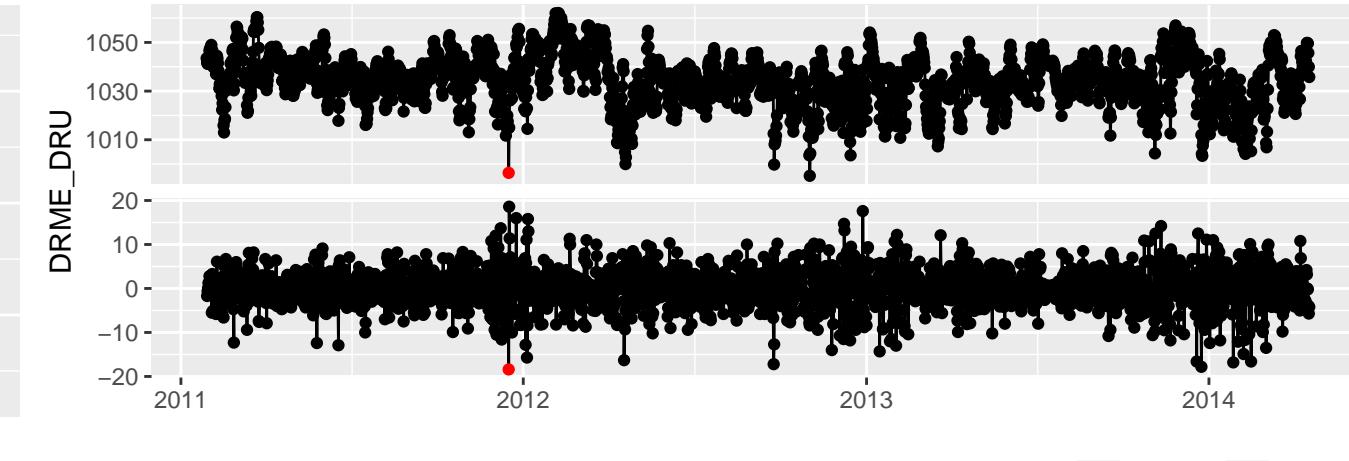
FALSE=2352, NOTIME=0



OUTLIER • FALSE

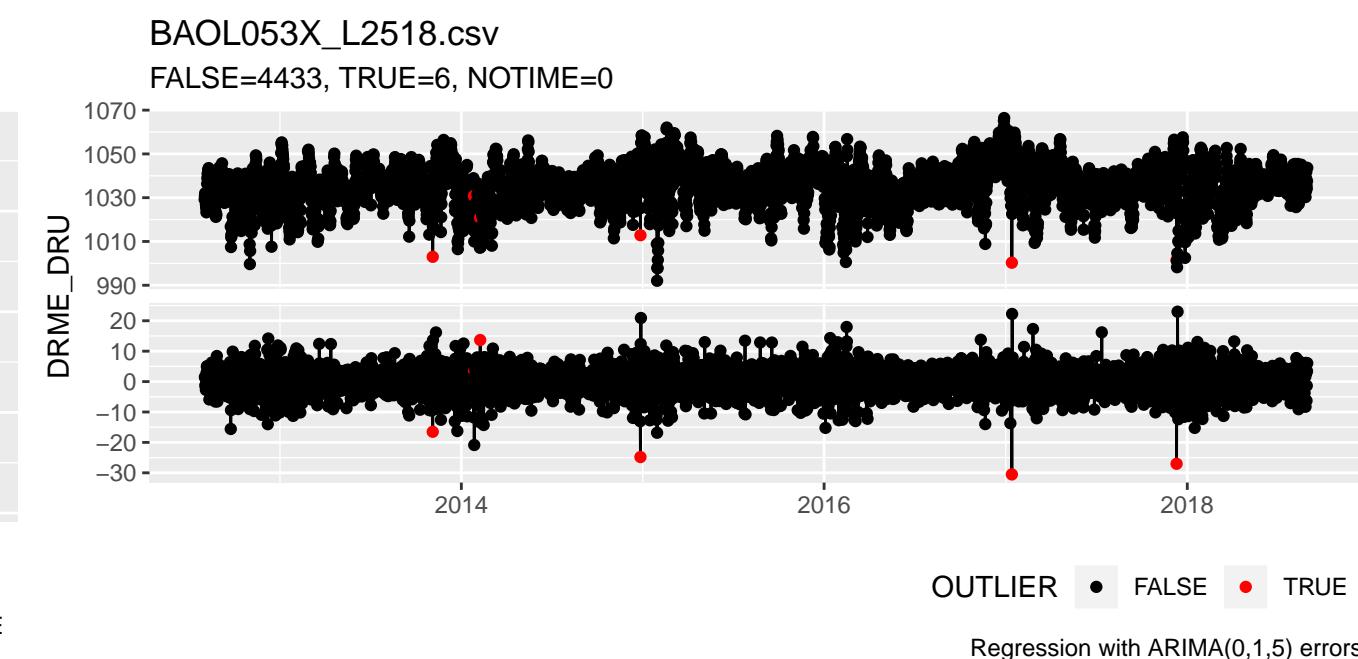
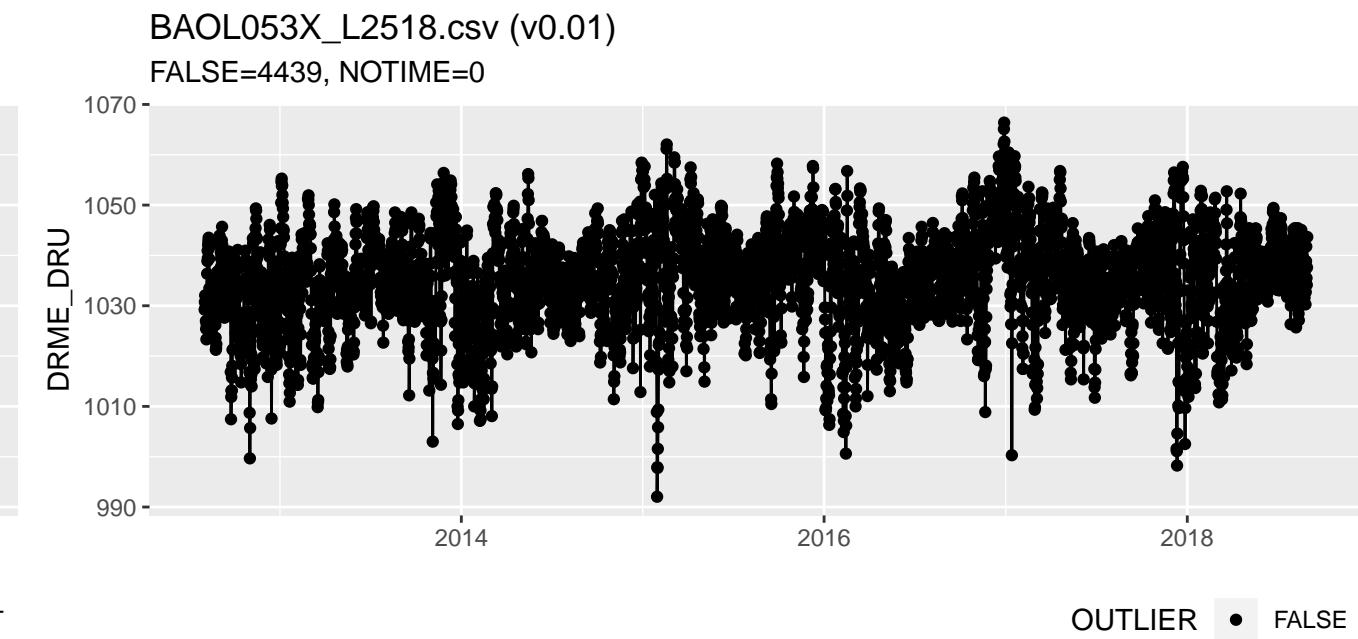
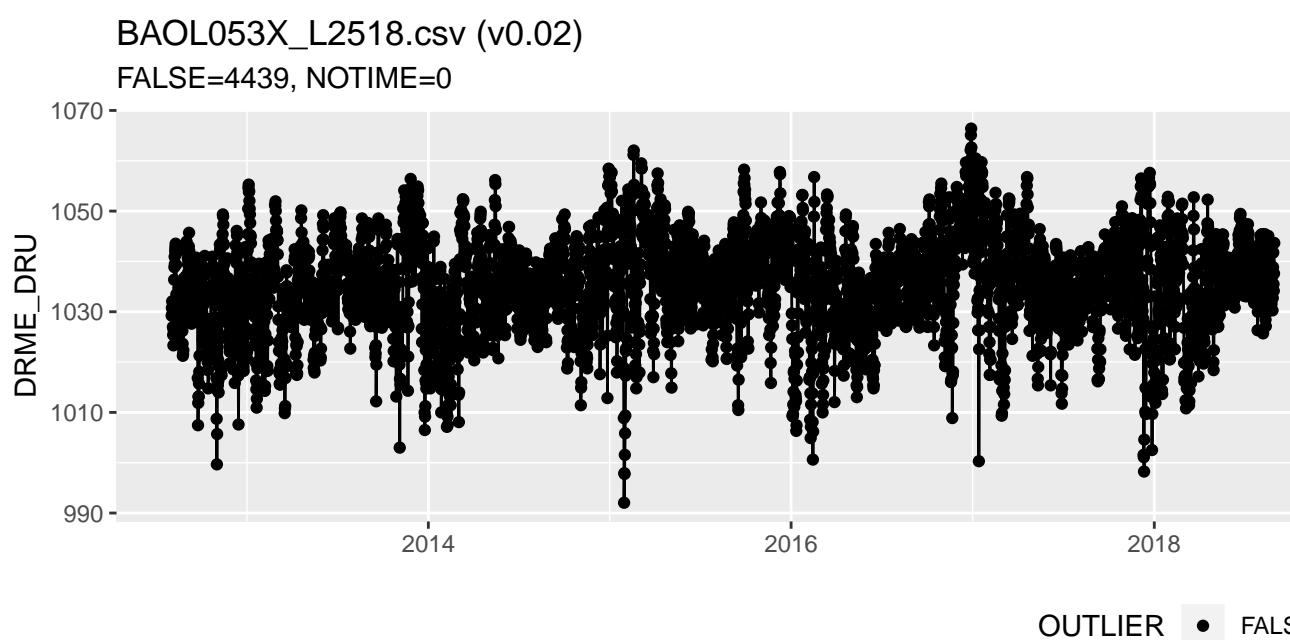
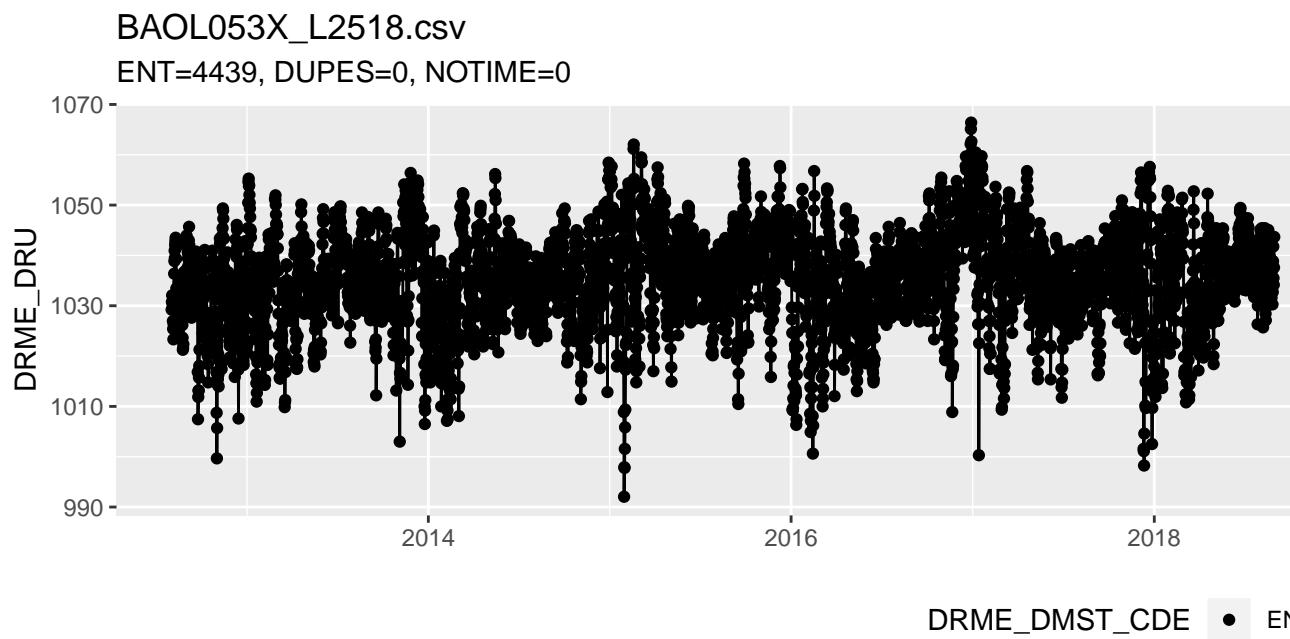
BAOL052X\_F6620.csv

FALSE=2351, TRUE=1, NOTIME=0



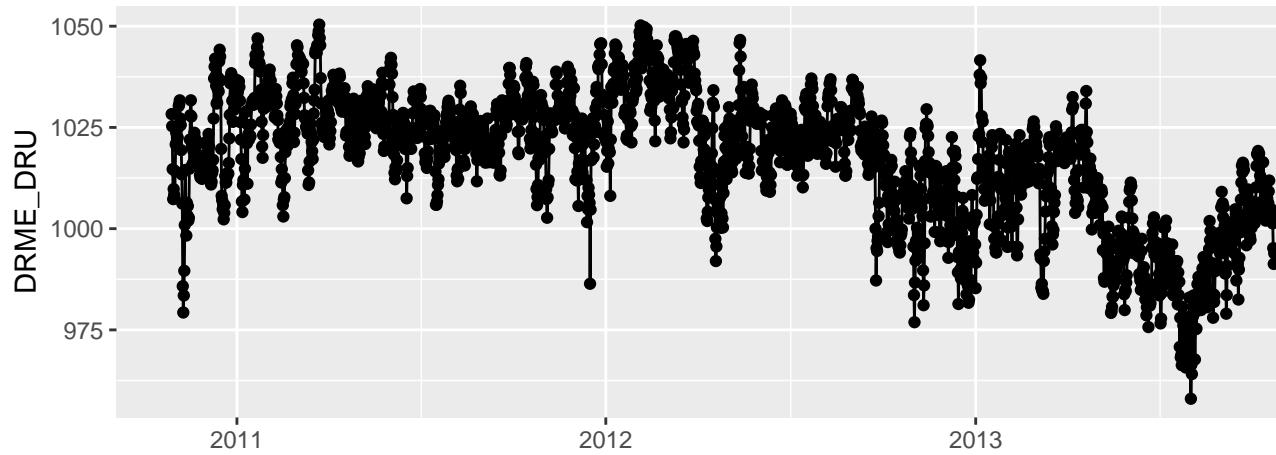
OUTLIER • FALSE • TRUE

Regression with ARIMA(2,1,0) errors



BAOL054X\_F6598.csv

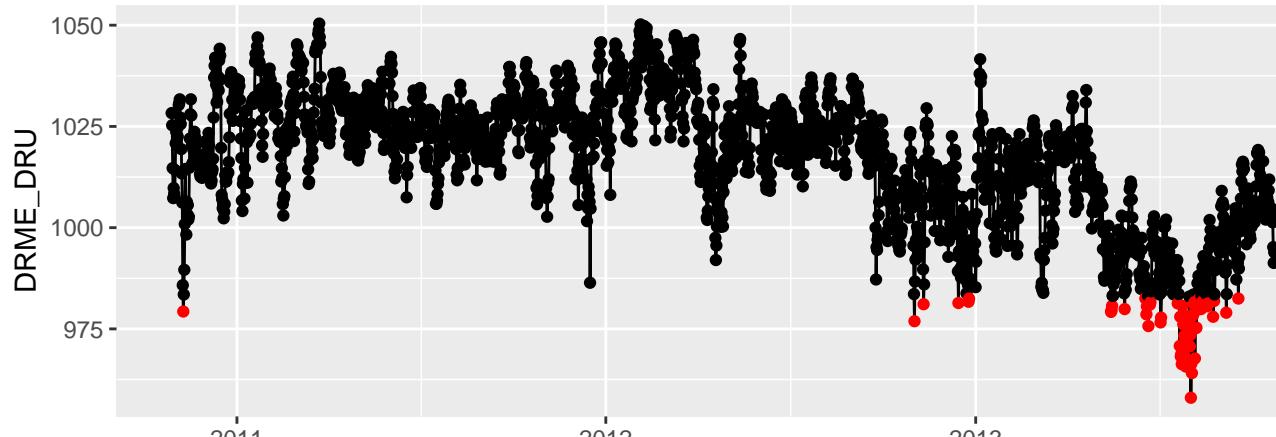
ENT=2183, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL054X\_F6598.csv (v0.01)

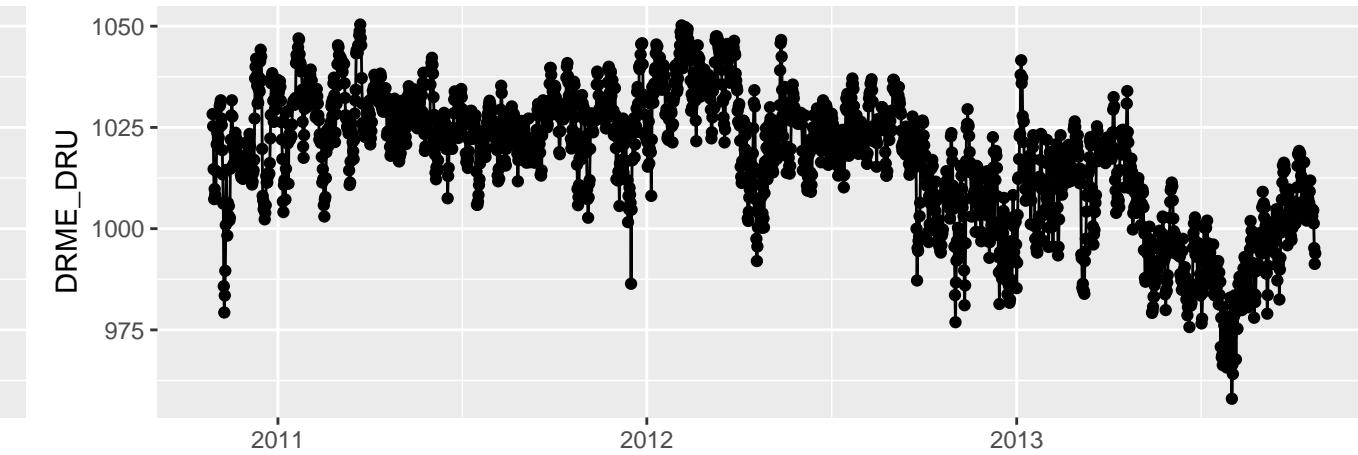
FALSE=2183, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL054X\_F6598.csv (v0.01)

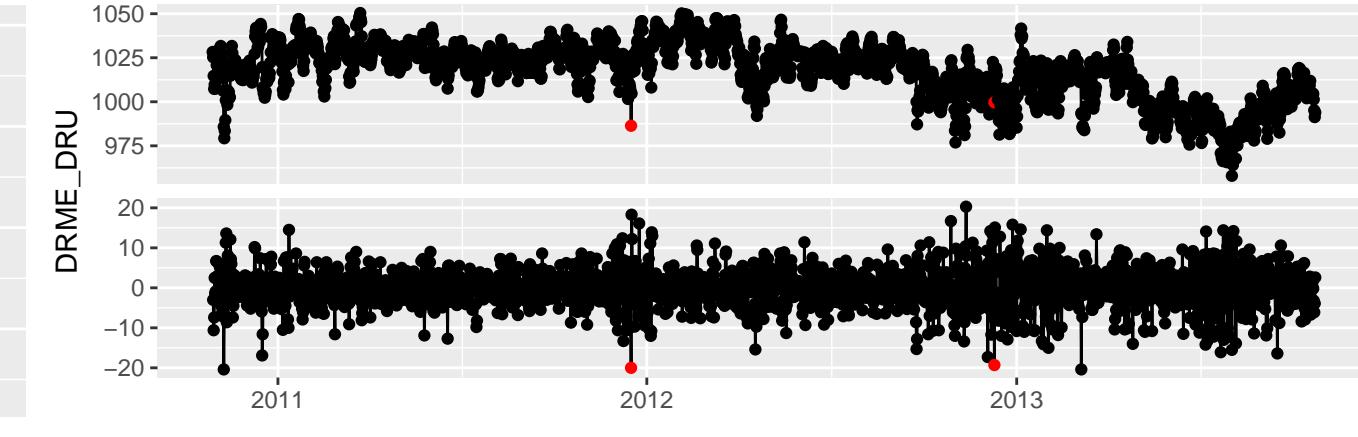
FALSE=2183, NOTIME=0



OUTLIER • FALSE

BAOL054X\_F6598.csv

FALSE=2181, TRUE=2, NOTIME=0

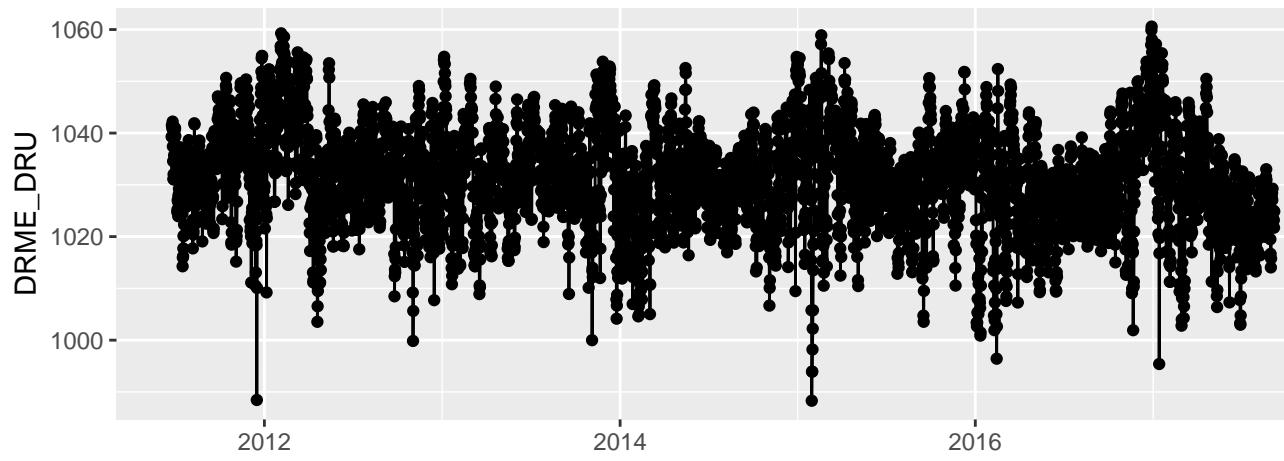


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,1,3) errors

BAOL056X\_D0924.csv

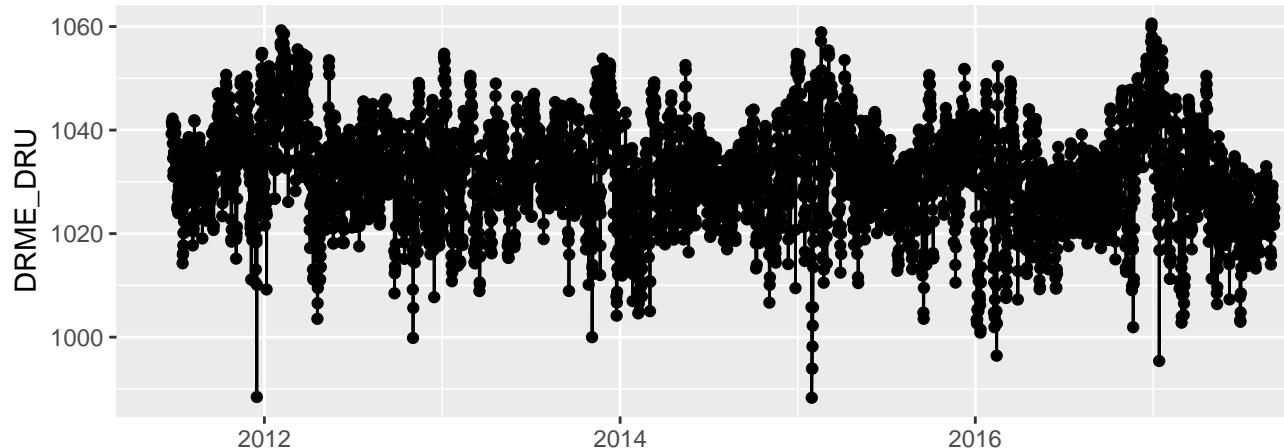
ENT=4533, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL056X\_D0924.csv (v0.01)

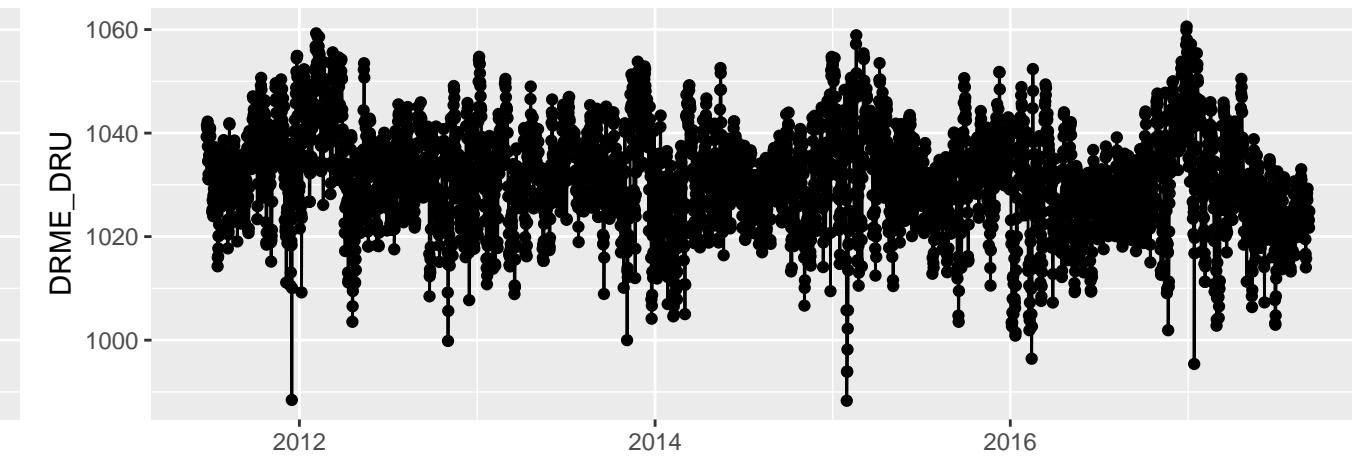
FALSE=4533, NOTIME=0



OUTLIER • FALSE

BAOL056X\_D0924.csv (v0.01)

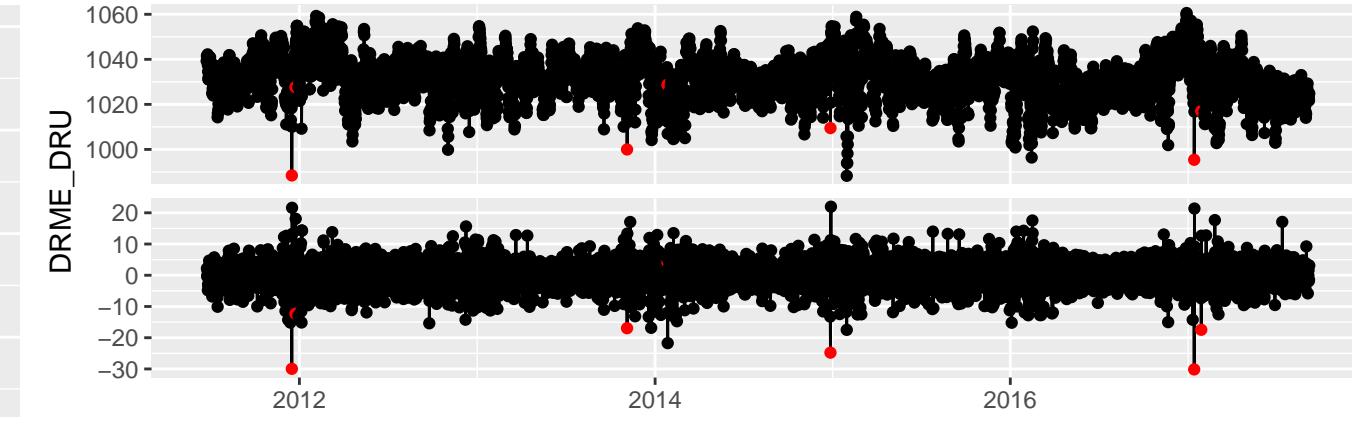
FALSE=4533, NOTIME=0



OUTLIER • FALSE

BAOL056X\_D0924.csv

FALSE=4526, TRUE=7, NOTIME=0

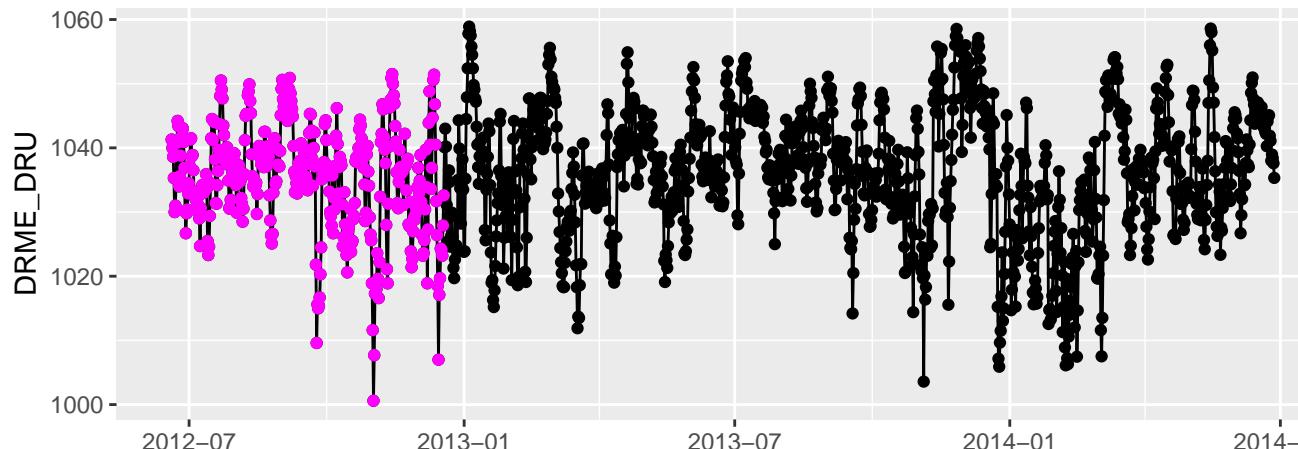


OUTLIER • FALSE • TRUE

Regression with ARIMA(0,1,1) errors

BAOL057X\_78680.csv

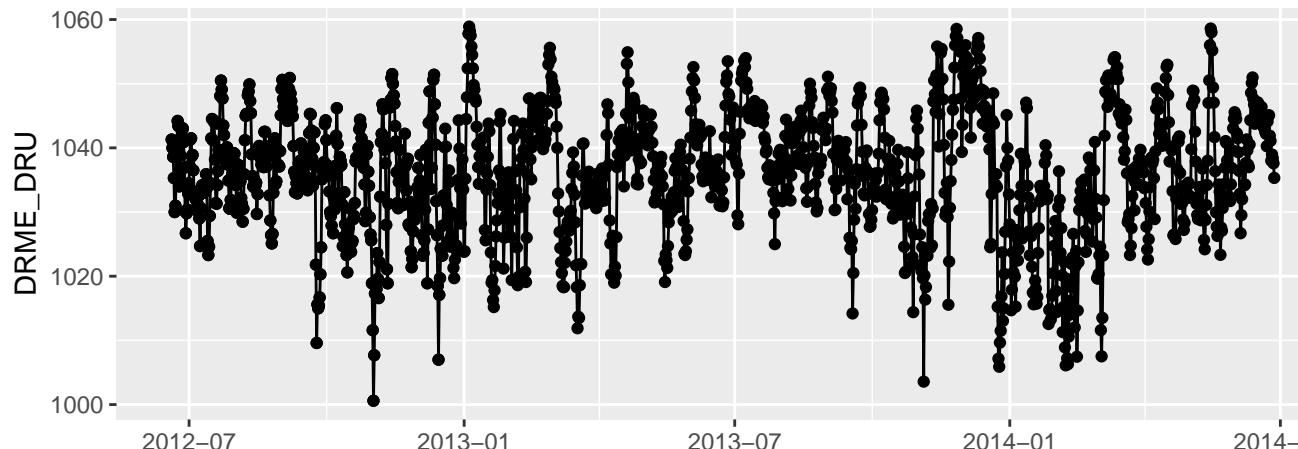
DEL=365, ENT=1476, DUPES=365, NOTIME=0



DRME\_DMST\_CDE • DEL • ENT

BAOL057X\_78680.csv (v0.01)

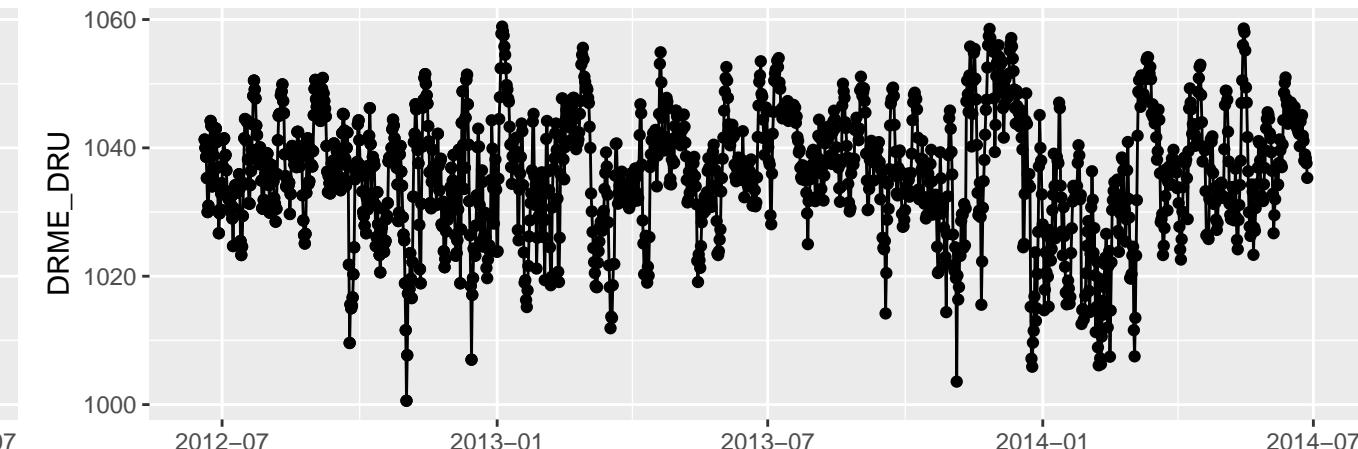
FALSE=1841, NOTIME=0



OUTLIER • FALSE

BAOL057X\_78680.csv (v0.01)

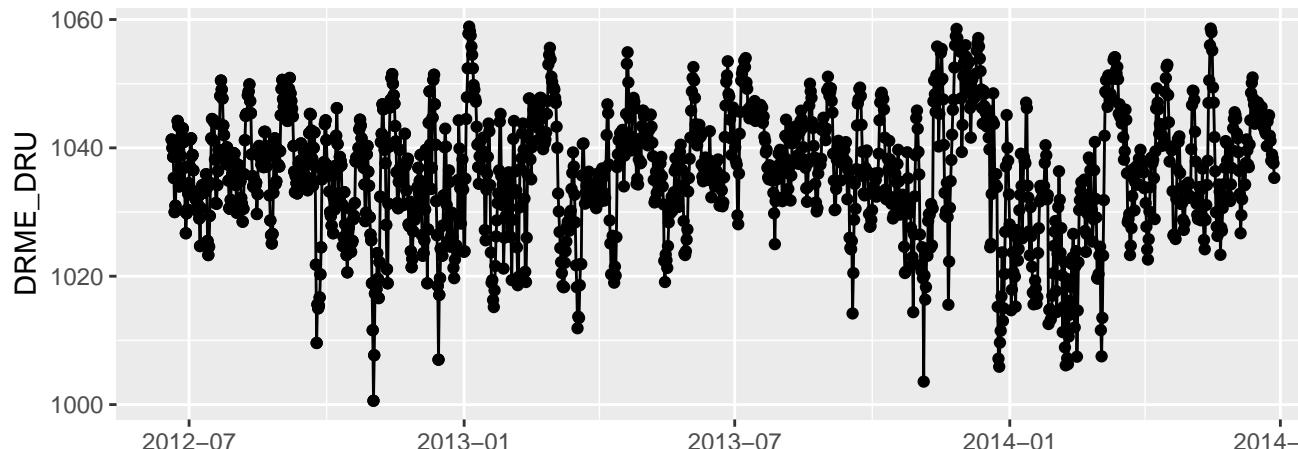
FALSE=1841, NOTIME=0



OUTLIER • FALSE

BAOL057X\_78680.csv (v0.02)

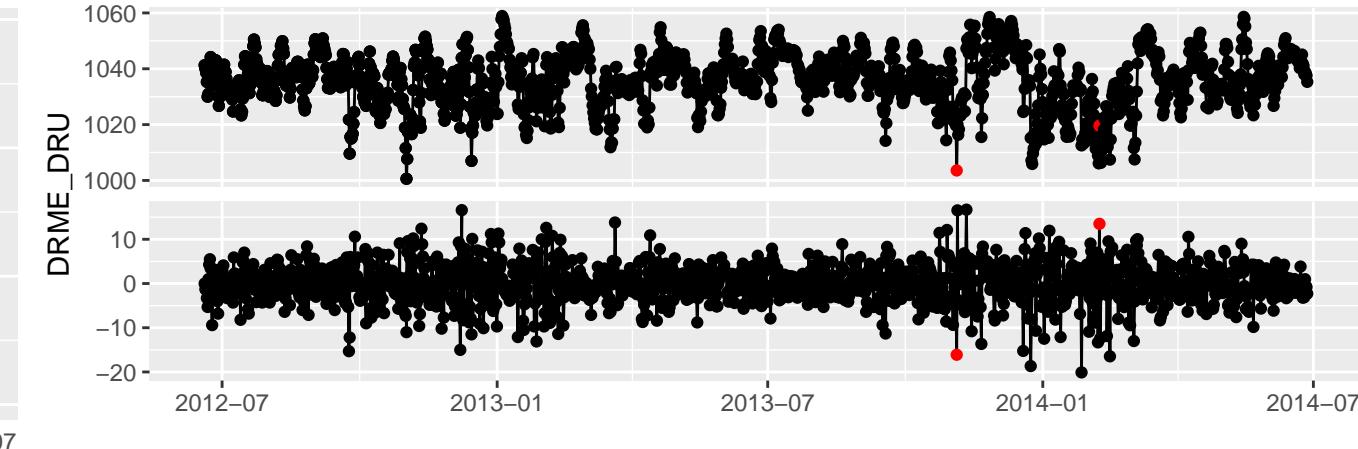
FALSE=1841, NOTIME=0



OUTLIER • FALSE

BAOL057X\_78680.csv

FALSE=1839, TRUE=2, NOTIME=0

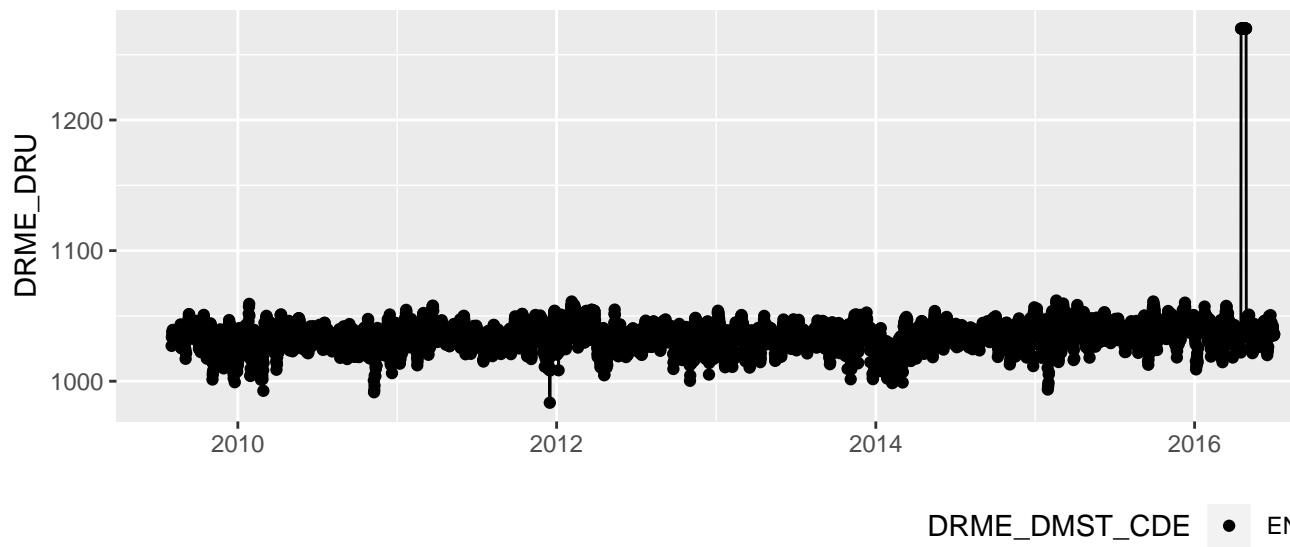


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,2) errors

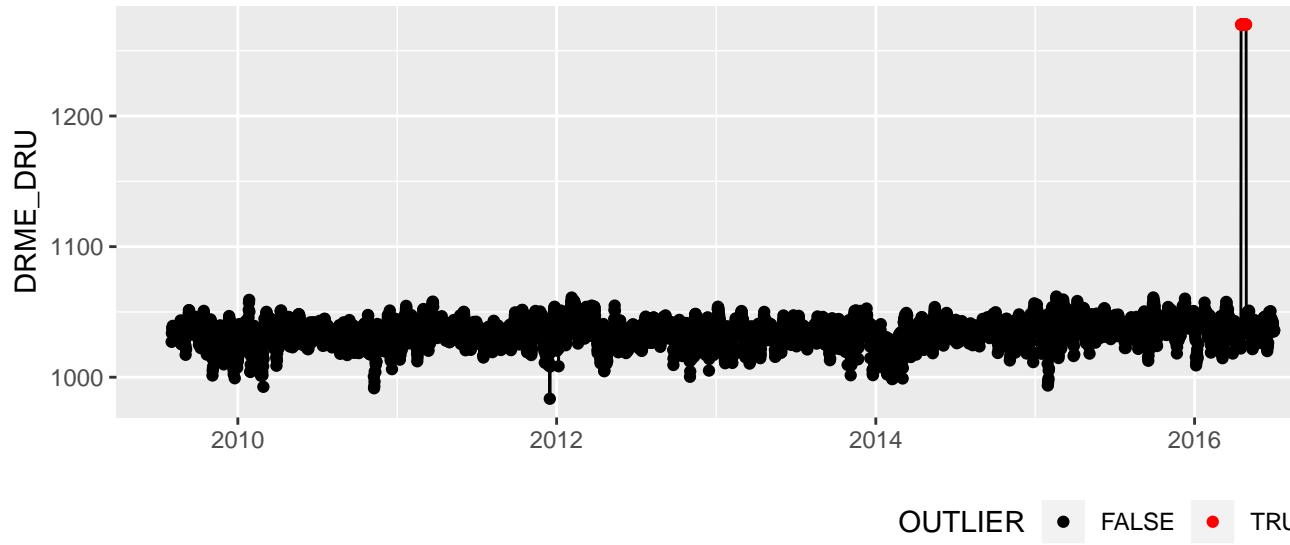
BAOL064X\_59976.csv

ENT=4989, DUPES=0, NOTIME=0



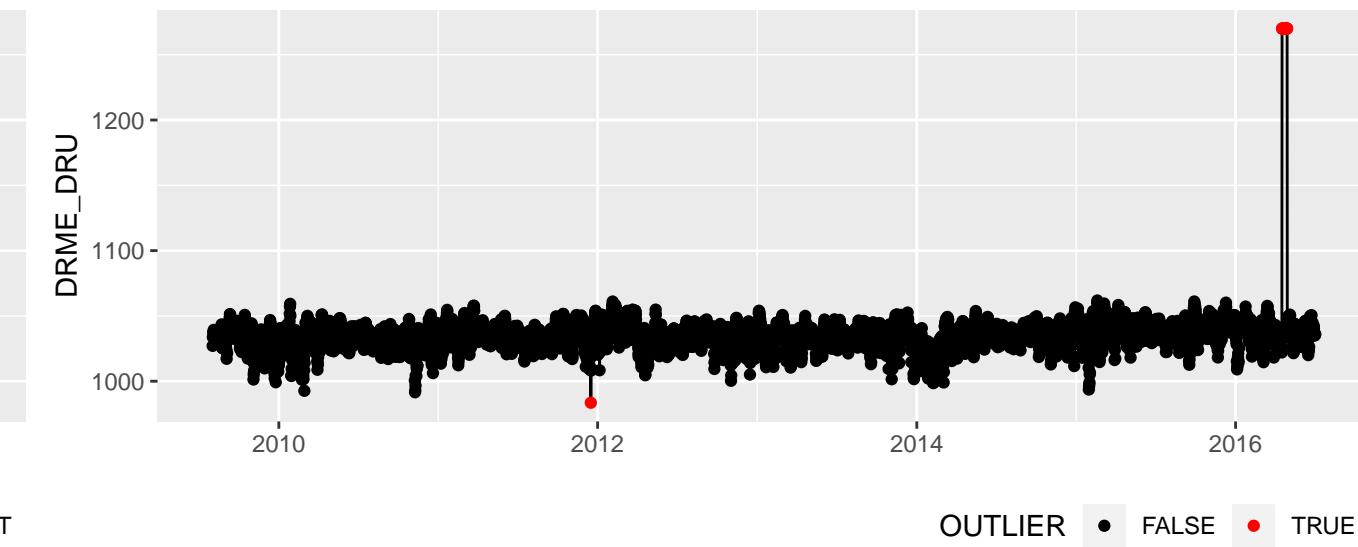
BAOL064X\_59976.csv (v0.01)

FALSE=4964, TRUE=25, NOTIME=0



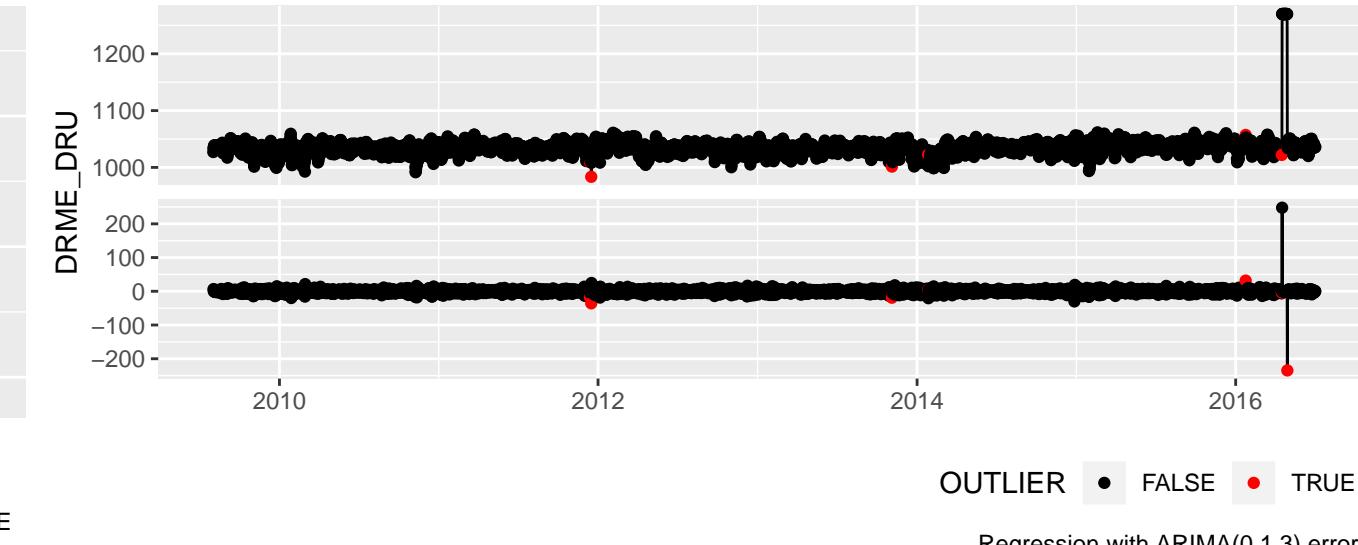
BAOL064X\_59976.csv (v0.01)

FALSE=4964, TRUE=25, NOTIME=0



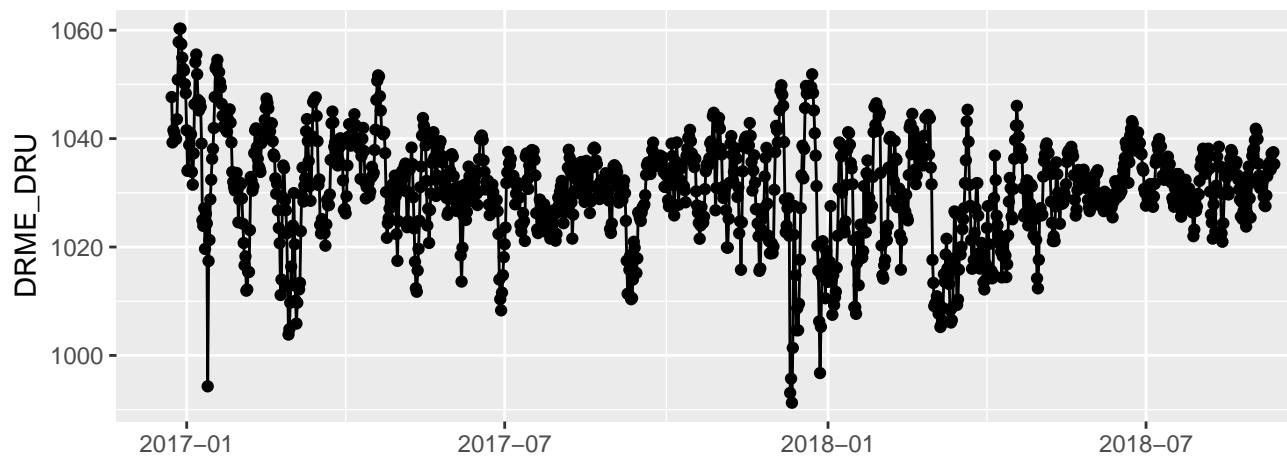
BAOL064X\_59976.csv

FALSE=4982, TRUE=7, NOTIME=0



BAOL064X\_A7255.csv

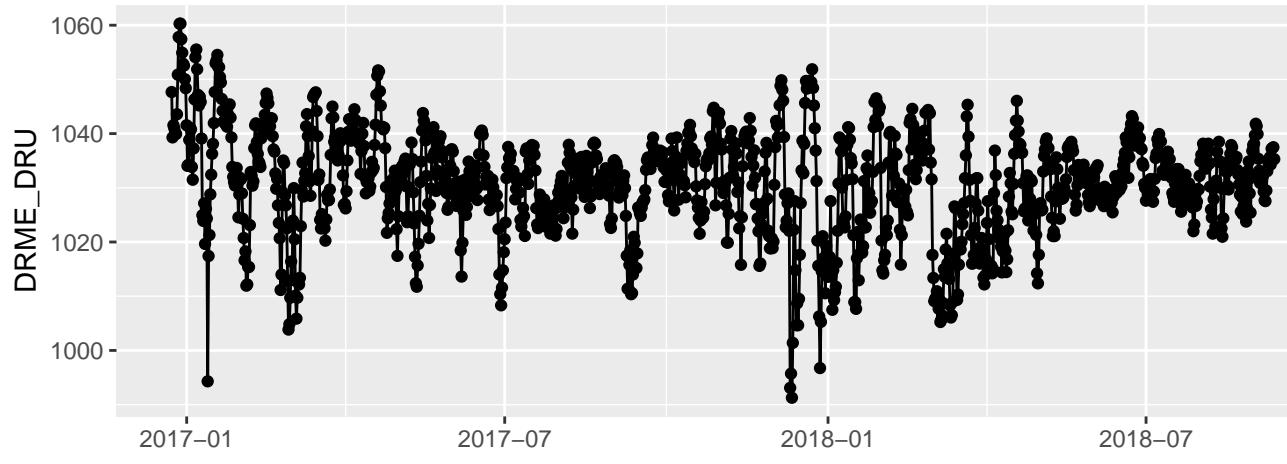
ENT=1256, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL064X\_A7255.csv (v0.01)

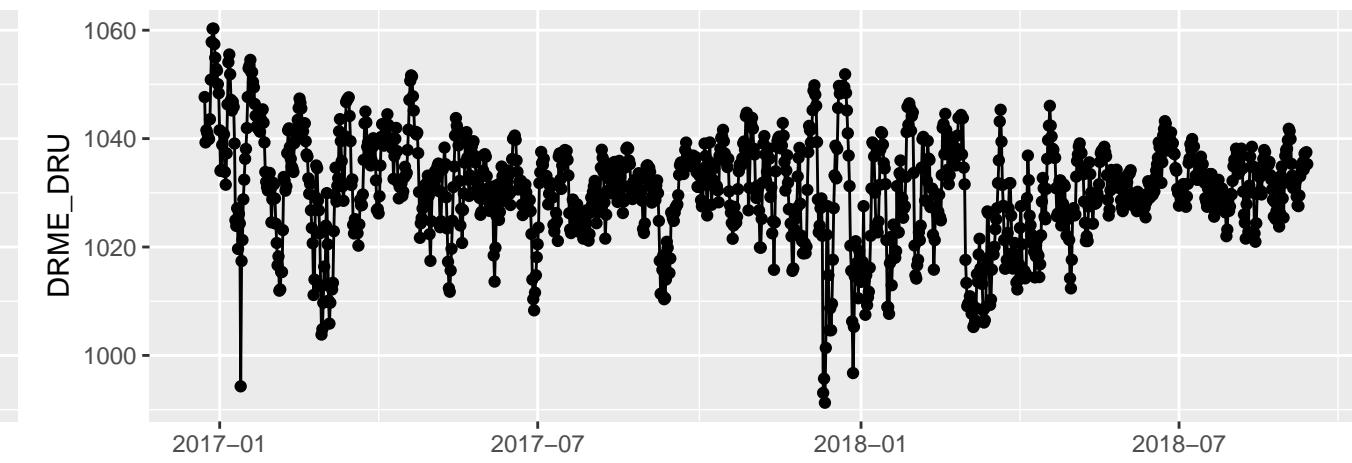
FALSE=1256, NOTIME=0



OUTLIER • FALSE

BAOL064X\_A7255.csv (v0.01)

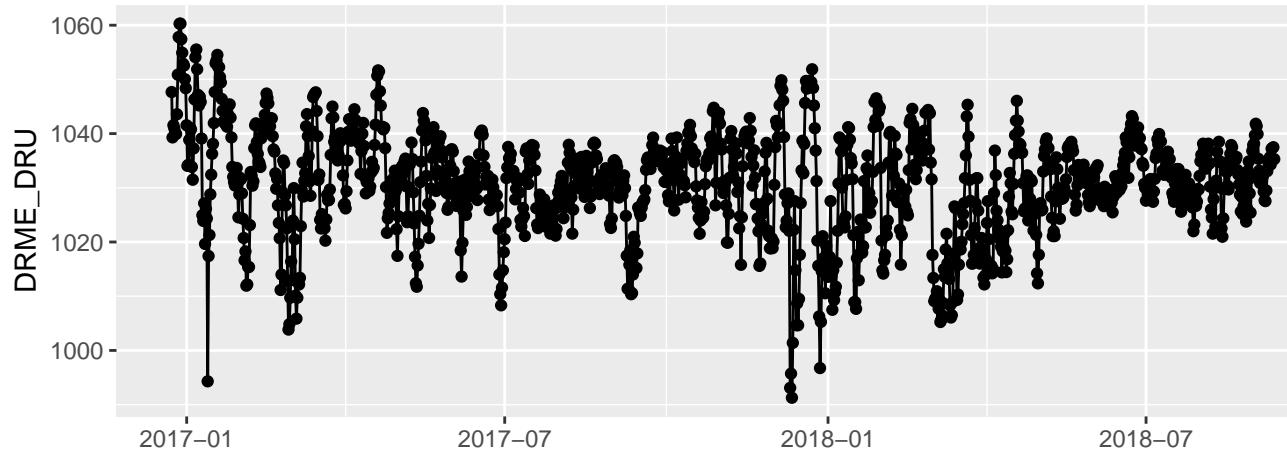
FALSE=1256, NOTIME=0



OUTLIER • FALSE

BAOL064X\_A7255.csv (v0.02)

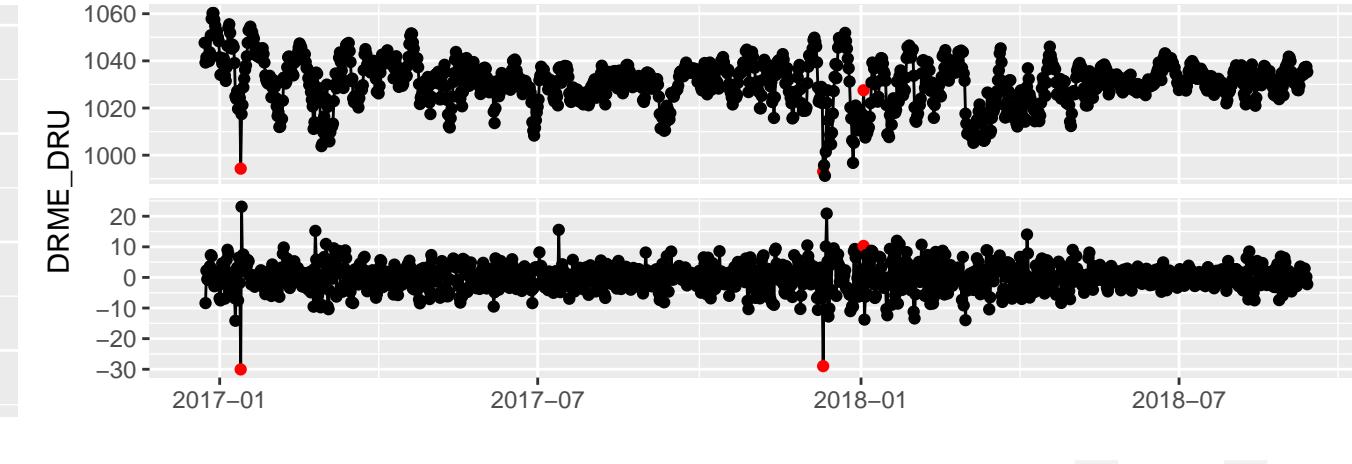
FALSE=1256, NOTIME=0



OUTLIER • FALSE

BAOL064X\_A7255.csv

FALSE=1253, TRUE=3, NOTIME=0

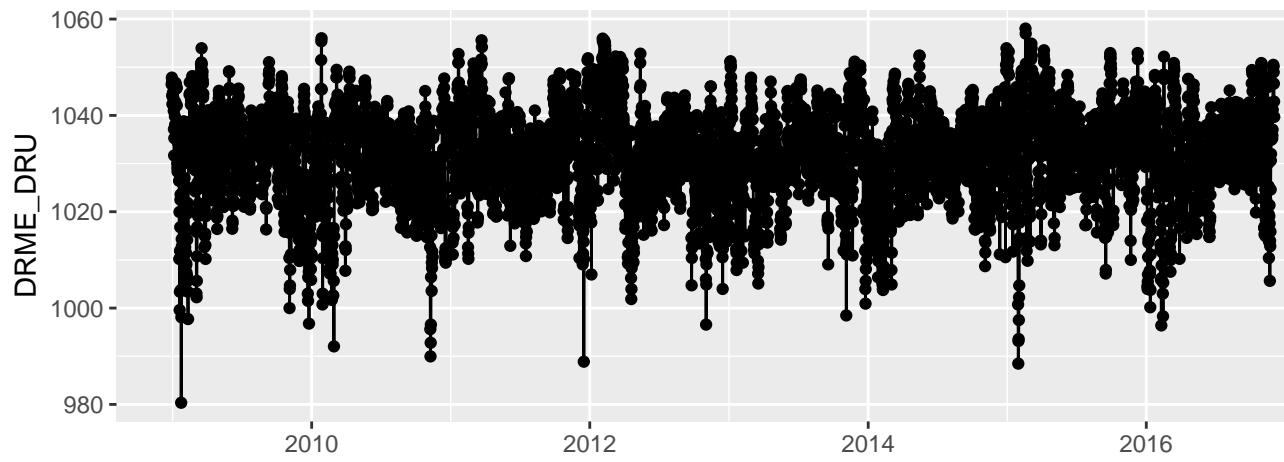


OUTLIER • FALSE • TRUE

Regression with ARIMA(2,1,1) errors

BAOL066X\_B5554.csv

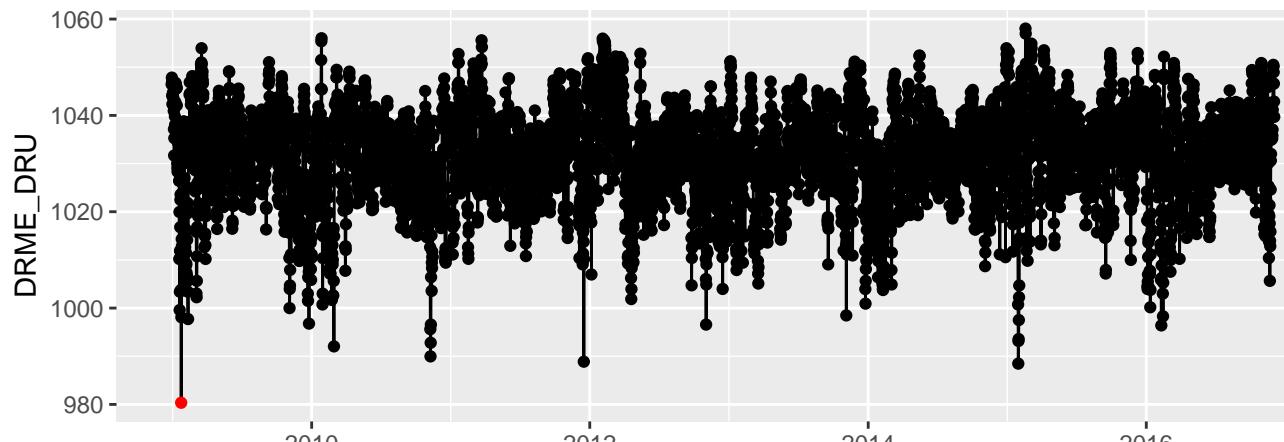
ENT=5790, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL066X\_B5554.csv (v0.01)

FALSE=5789, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL066X\_B5554.csv (v0.01)

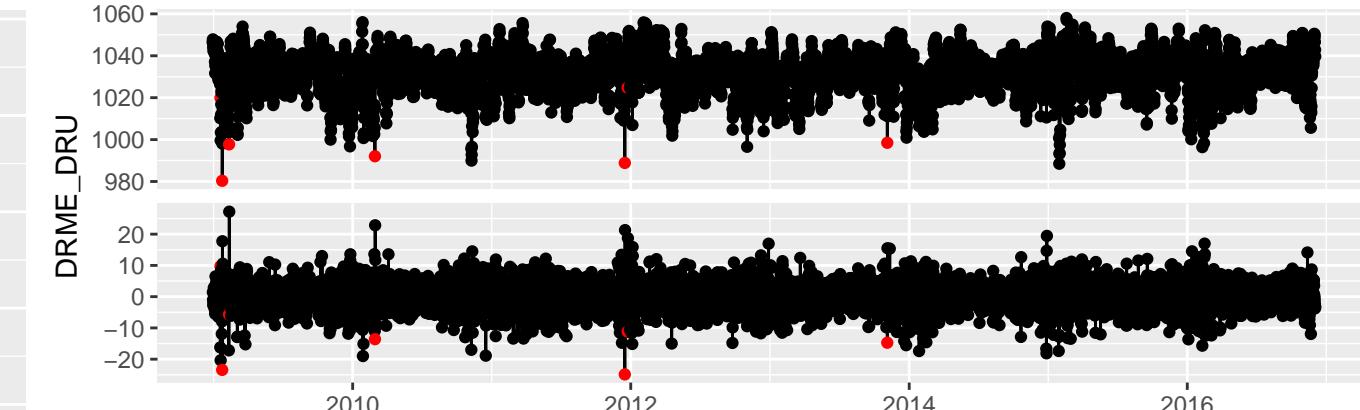
FALSE=5789, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL066X\_B5554.csv

FALSE=5783, TRUE=7, NOTIME=0

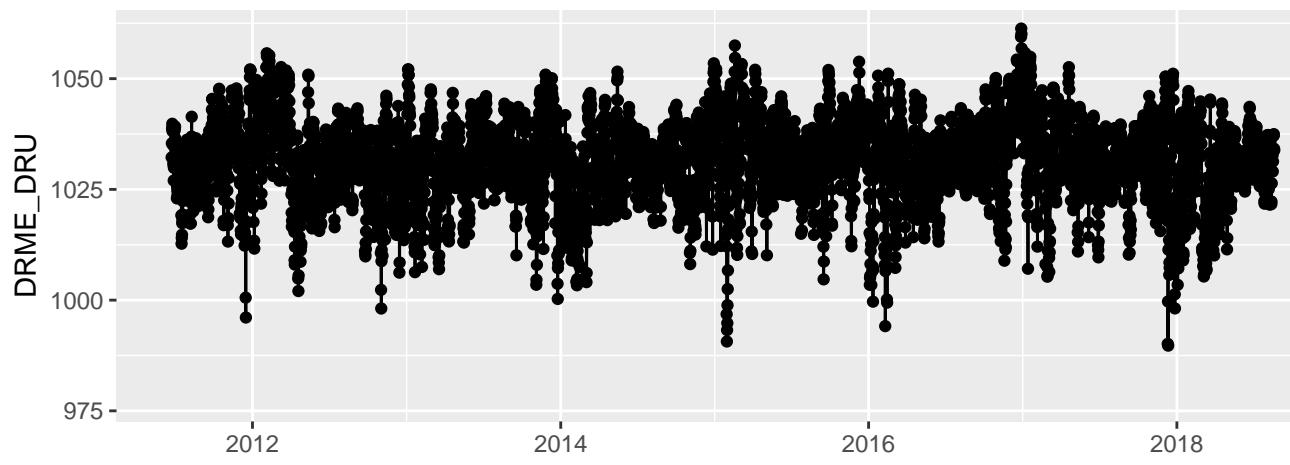


OUTLIER • FALSE • TRUE

Regression with ARIMA(2,0,0) errors

BAOL068X\_180816.csv

ENT=5230, INV=2262, DUPES=0, NOTIME=2262



DRME\_DMST\_CDE • ENT ● INV

BAOL068X\_180816.csv (v0.01)

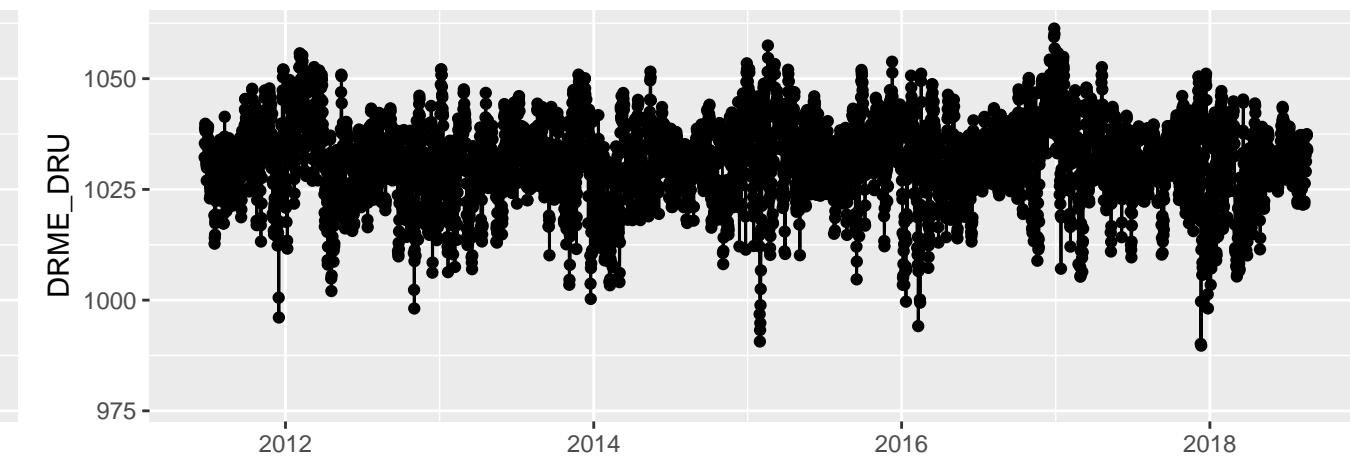
FALSE=7492, NOTIME=2262



OUTLIER • FALSE ● TRUE

BAOL068X\_180816.csv (v0.01)

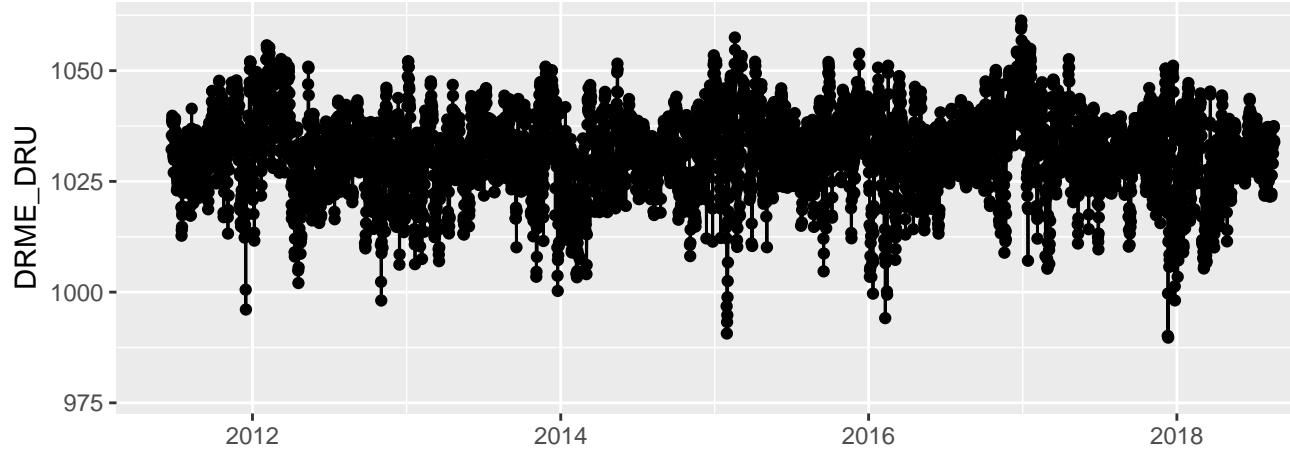
FALSE=7492, NOTIME=2262



OUTLIER • FALSE

BAOL068X\_180816.csv (v0.02)

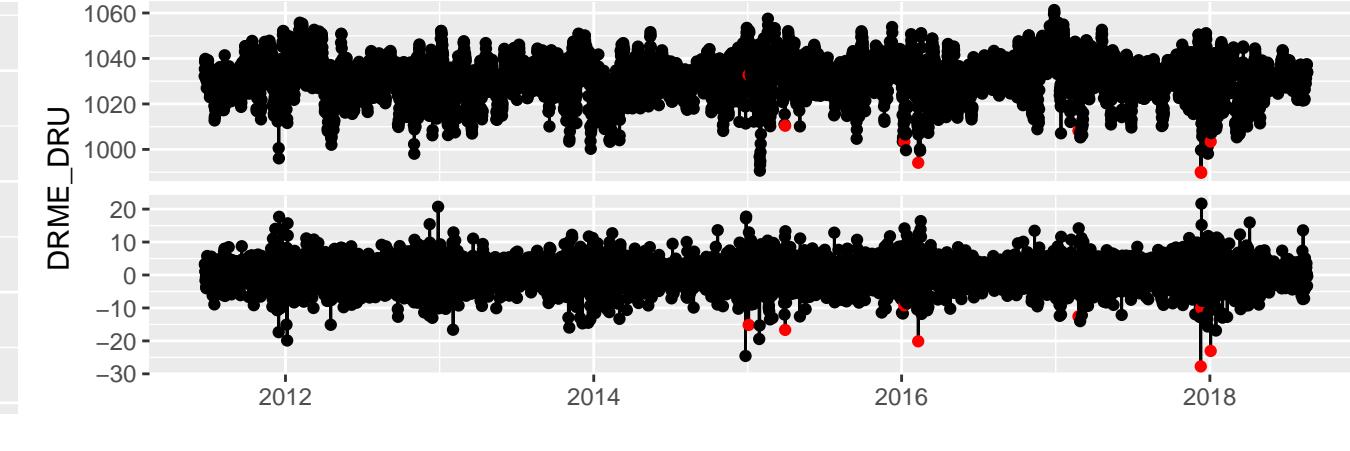
FALSE=7490, TRUE=2, NOTIME=2262



OUTLIER • FALSE ● TRUE

BAOL068X\_180816.csv

FALSE=5222, TRUE=8, NOTIME=0

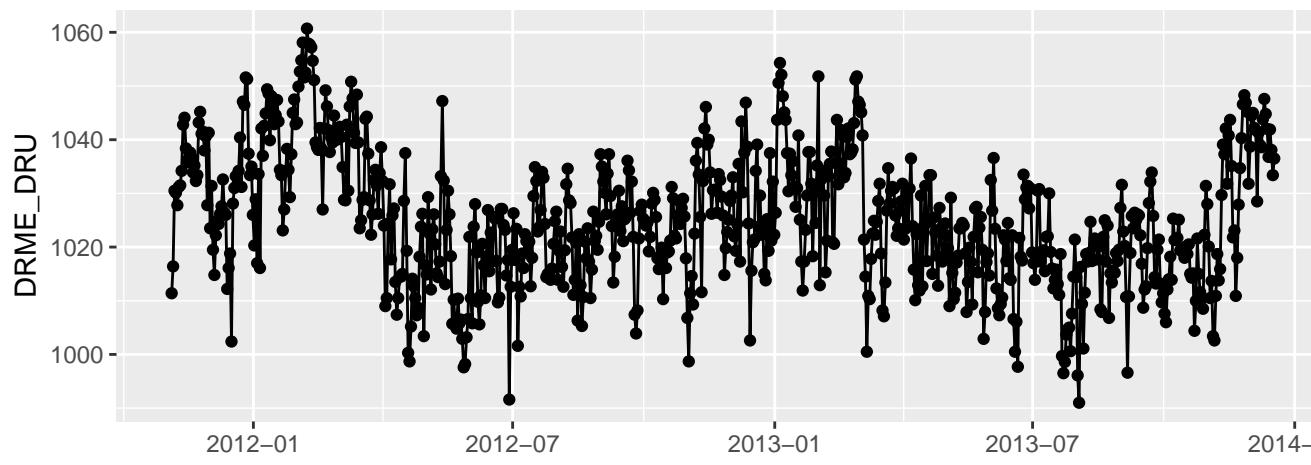


OUTLIER • FALSE ● TRUE

Regression with ARIMA(2,0,2) errors

BAOL070X\_B9393.csv

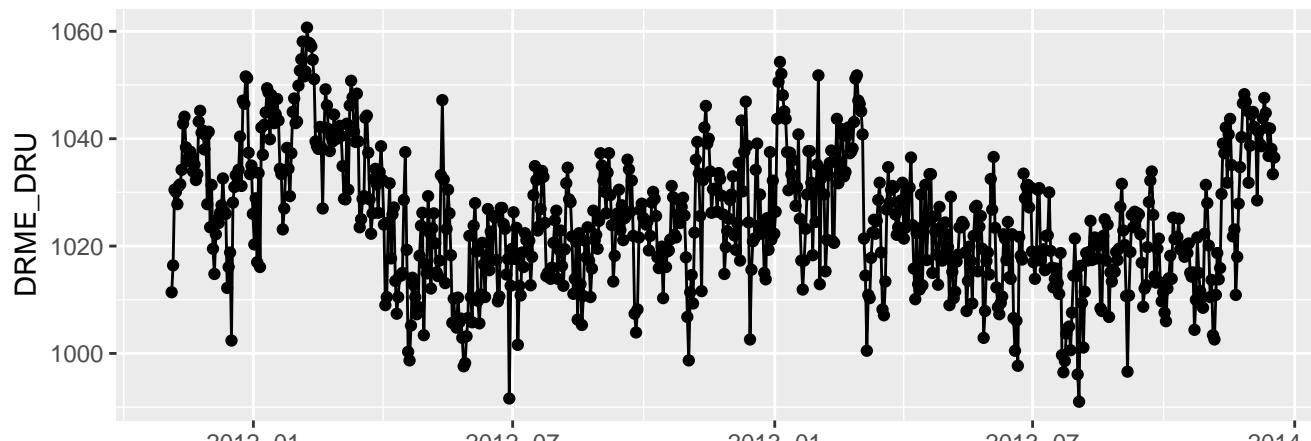
ENT=775, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL070X\_B9393.csv (v0.02)

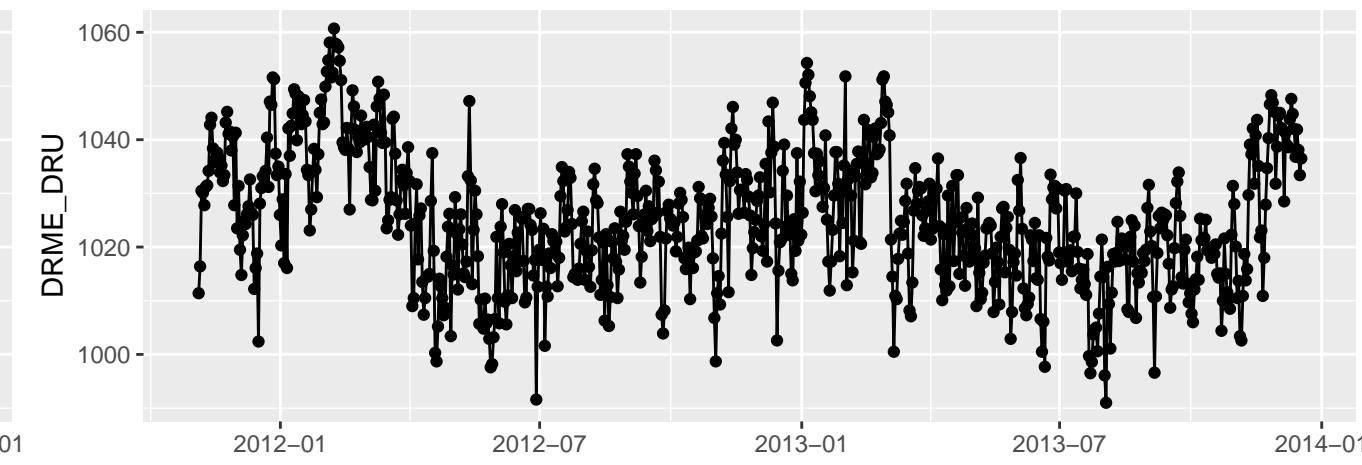
FALSE=775, NOTIME=0



OUTLIER • FALSE

BAOL070X\_B9393.csv (v0.01)

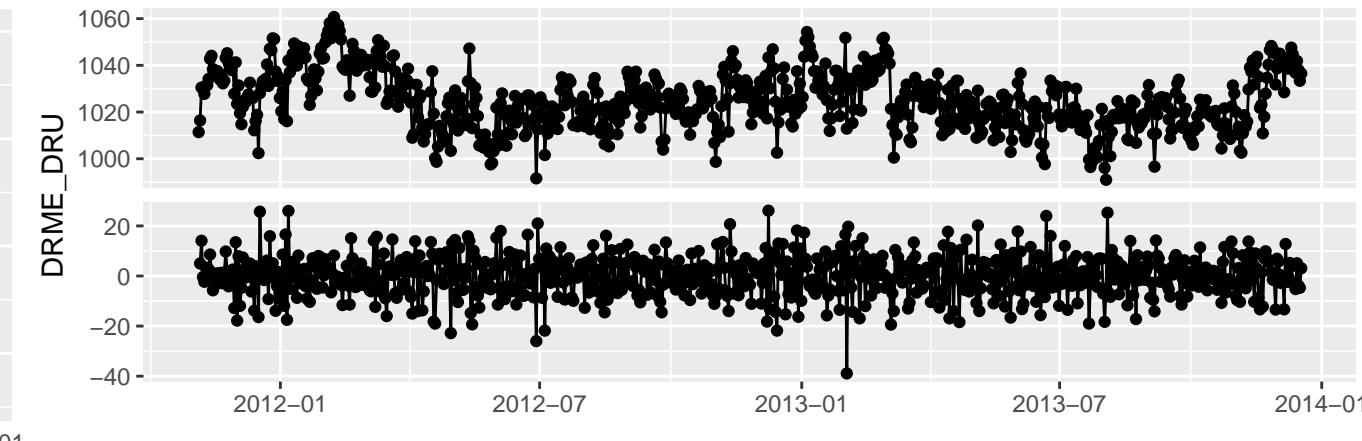
FALSE=775, NOTIME=0



OUTLIER • FALSE

BAOL070X\_B9393.csv

FALSE=775, NOTIME=0

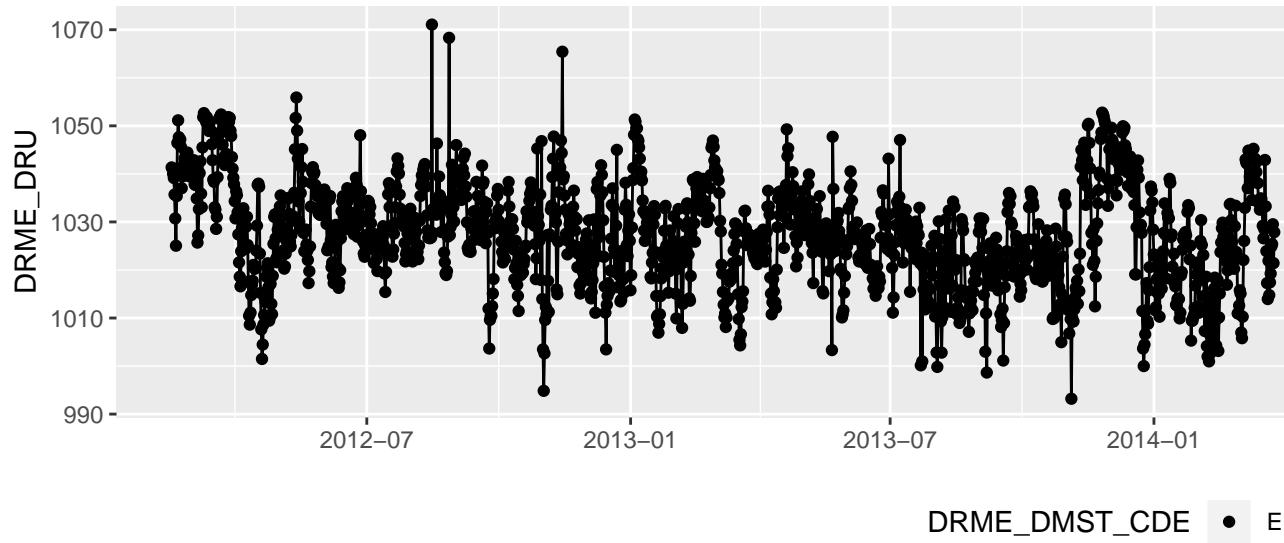


OUTLIER • FALSE

ARIMA(1,1,1)

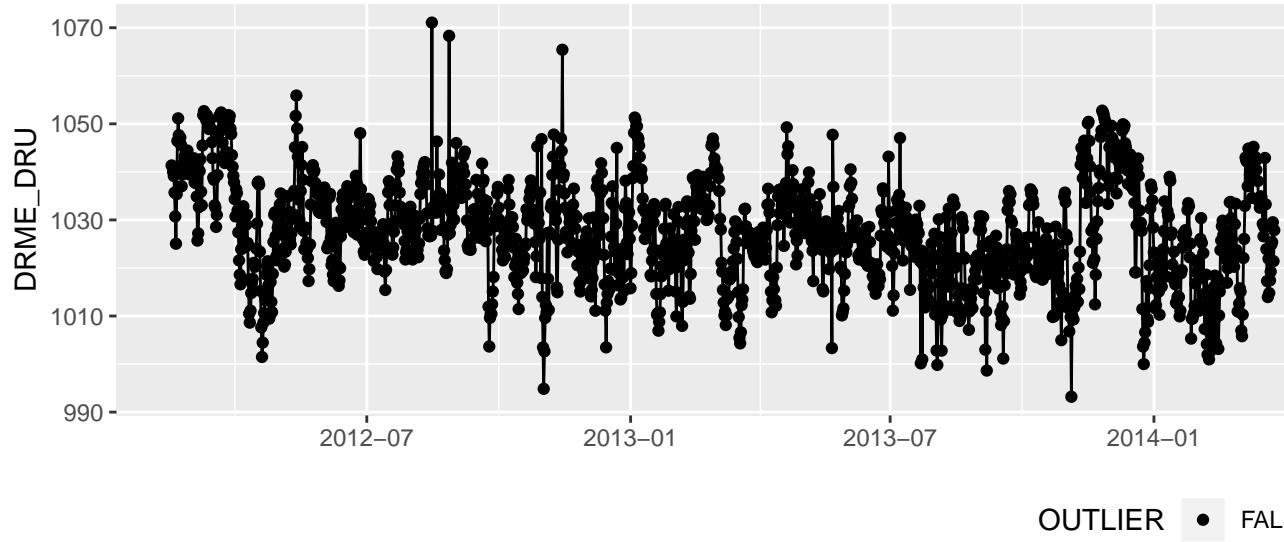
BAOL071X\_H4445.csv

ENT=1539, DUPES=0, NOTIME=0



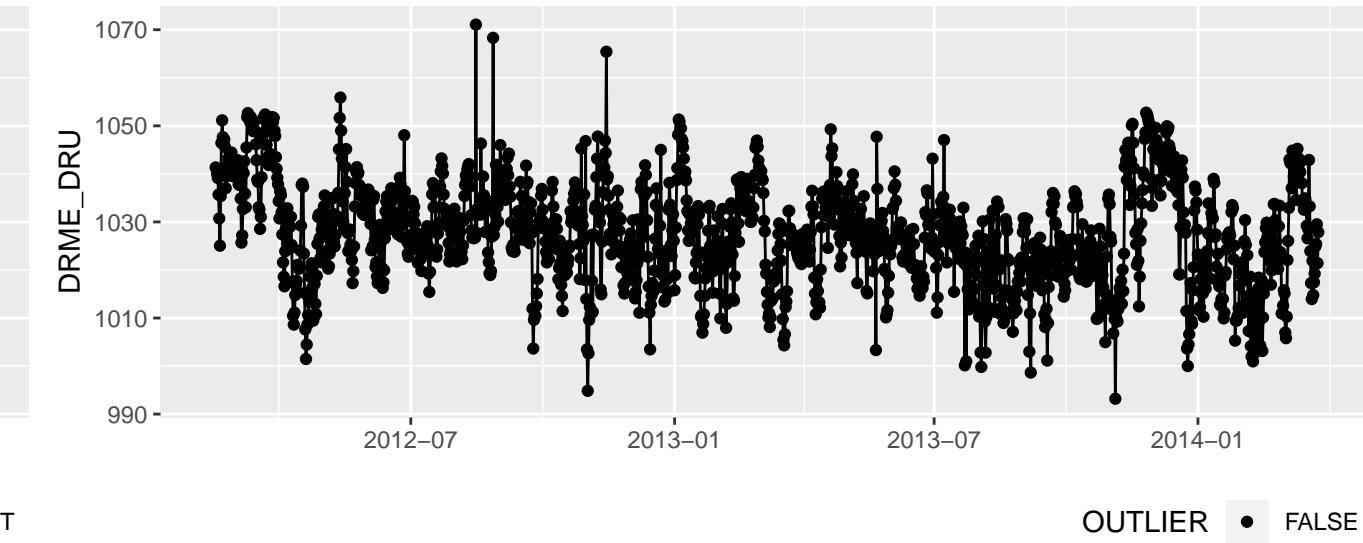
BAOL071X\_H4445.csv (v0.01)

FALSE=1539, NOTIME=0



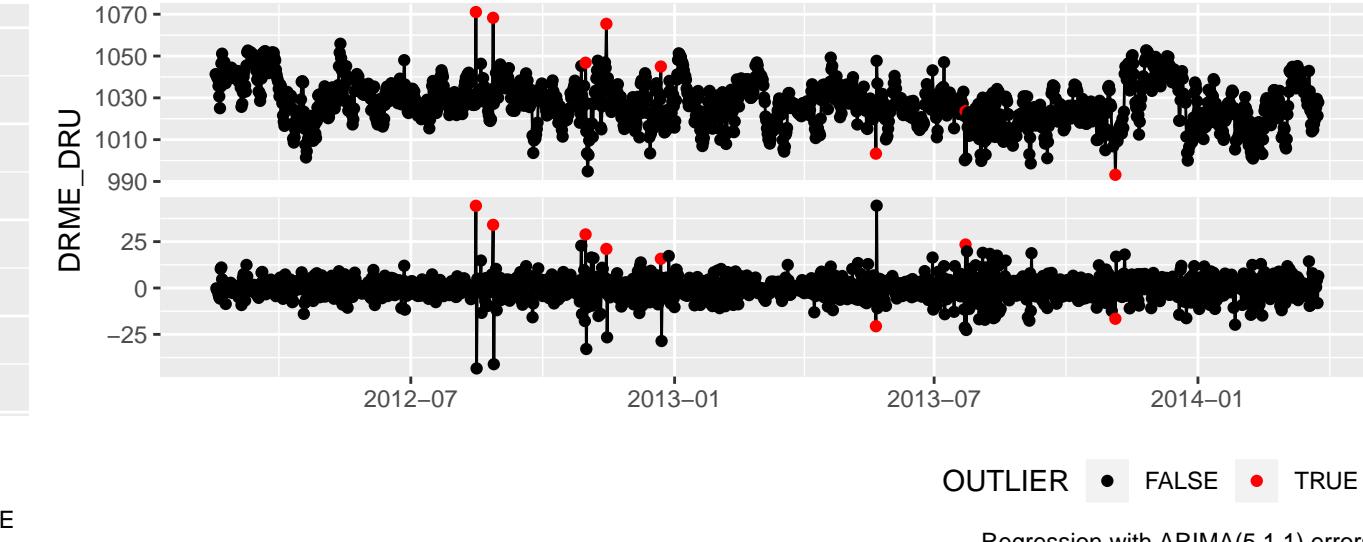
BAOL071X\_H4445.csv (v0.01)

FALSE=1539, NOTIME=0



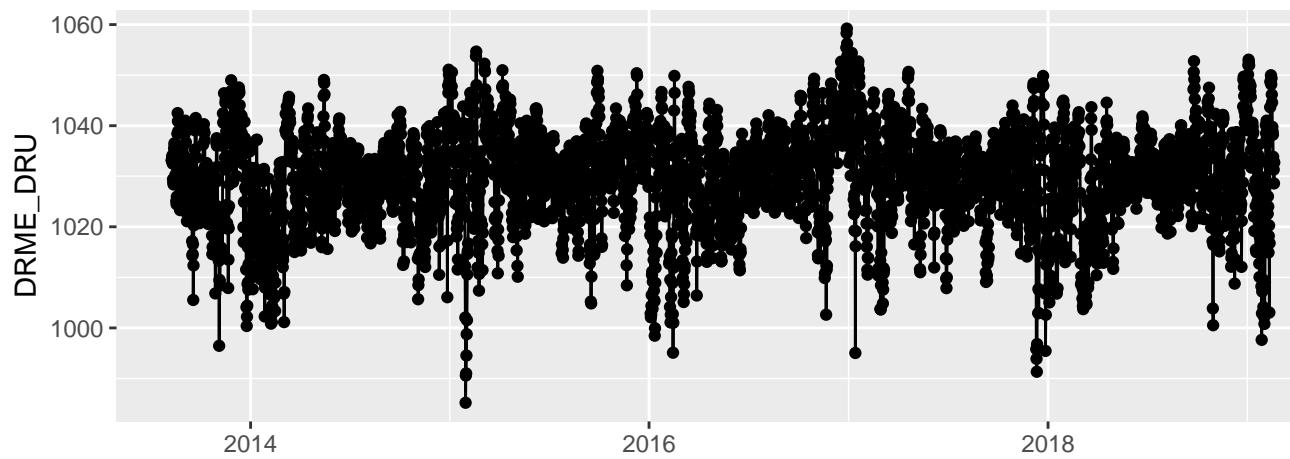
BAOL071X\_H4445.csv

FALSE=1531, TRUE=8, NOTIME=0



BAOL072X\_180758.csv

ENT=4041, INV=1309, DUPES=0, NOTIME=1309



DRME\_DMST\_CDE • ENT ● INV

BAOL072X\_180758.csv (v0.01)

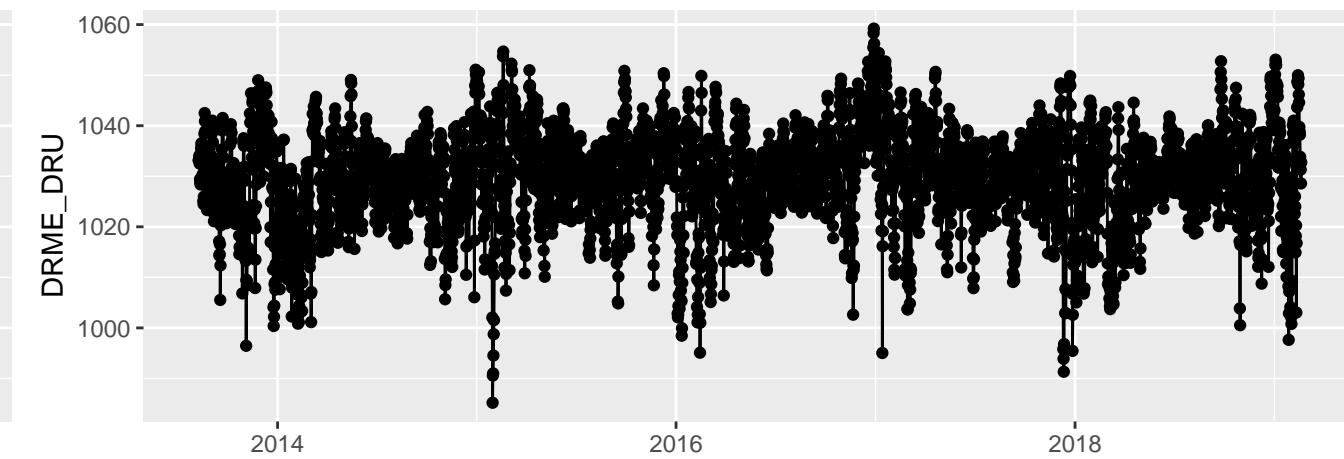
FALSE=5350, NOTIME=1309



OUTLIER • FALSE

BAOL072X\_180758.csv (v0.01)

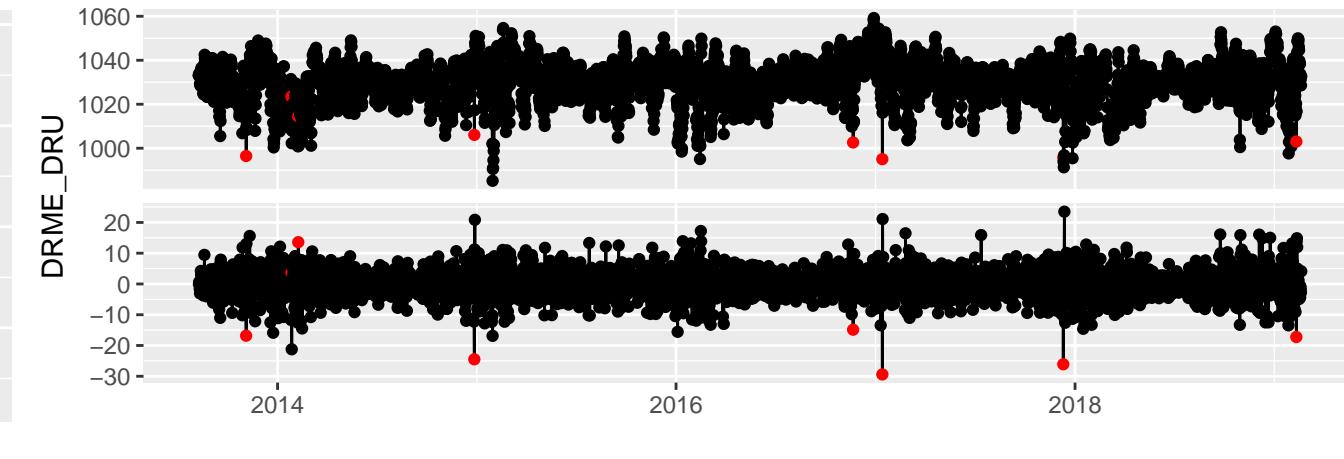
FALSE=5350, NOTIME=1309



OUTLIER • FALSE

BAOL072X\_180758.csv

FALSE=4033, TRUE=8, NOTIME=0

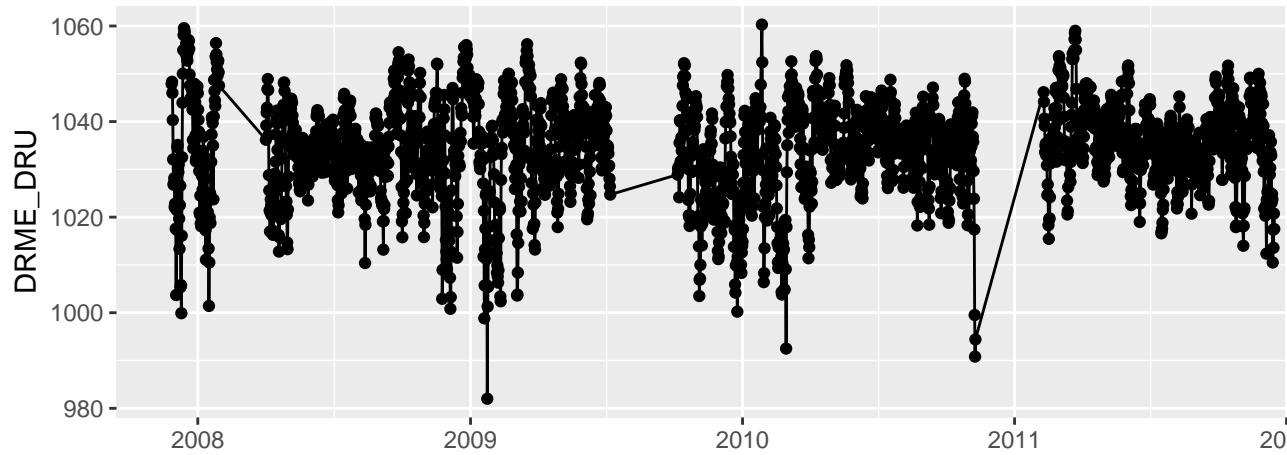


OUTLIER • FALSE ● TRUE

Regression with ARIMA(3,0,0) errors

BAOL077X\_26425.csv

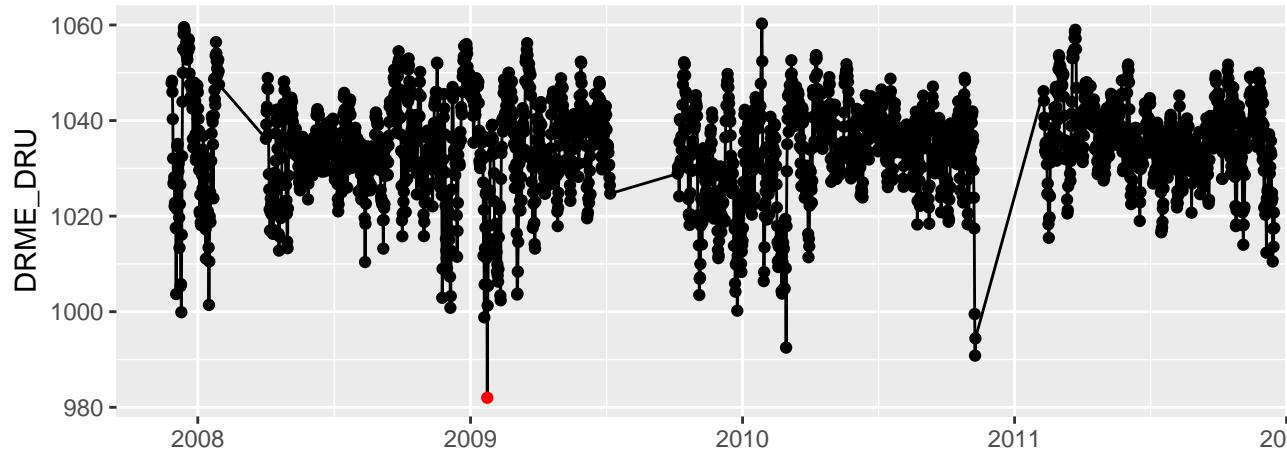
ENT=2471, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL077X\_26425.csv (v0.01)

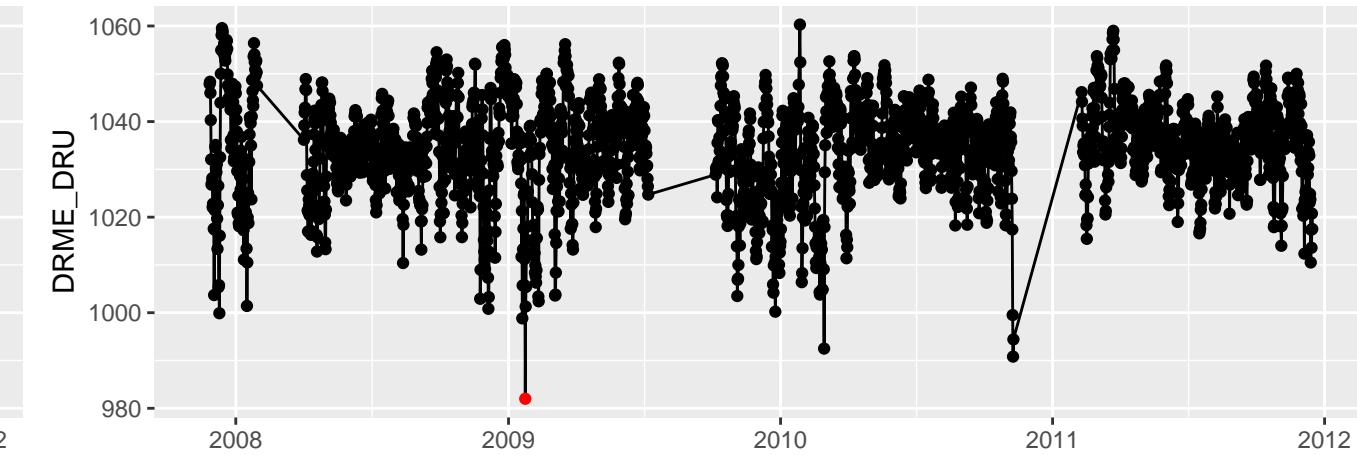
FALSE=2470, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL077X\_26425.csv (v0.01)

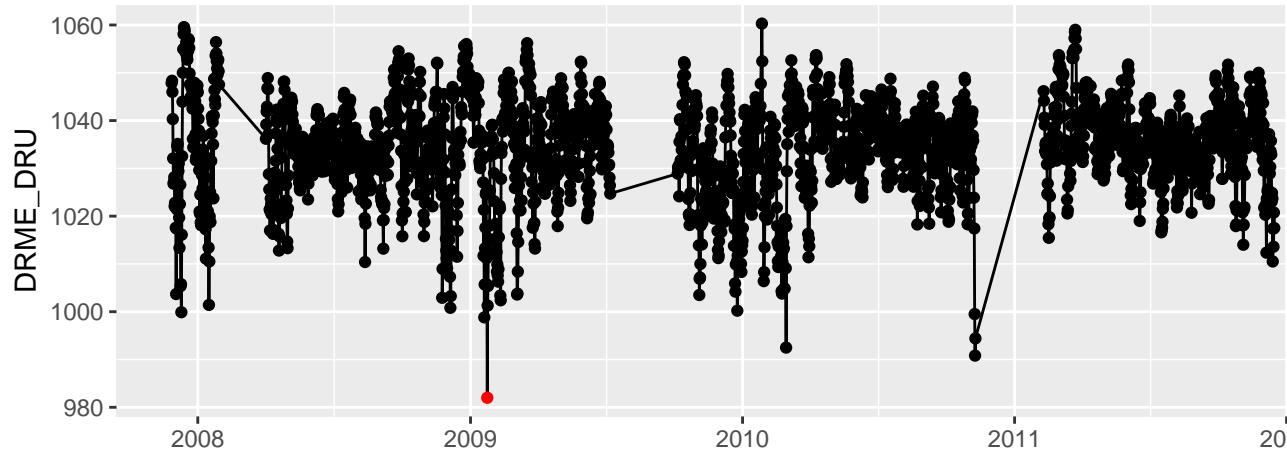
FALSE=2470, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL077X\_26425.csv (v0.02)

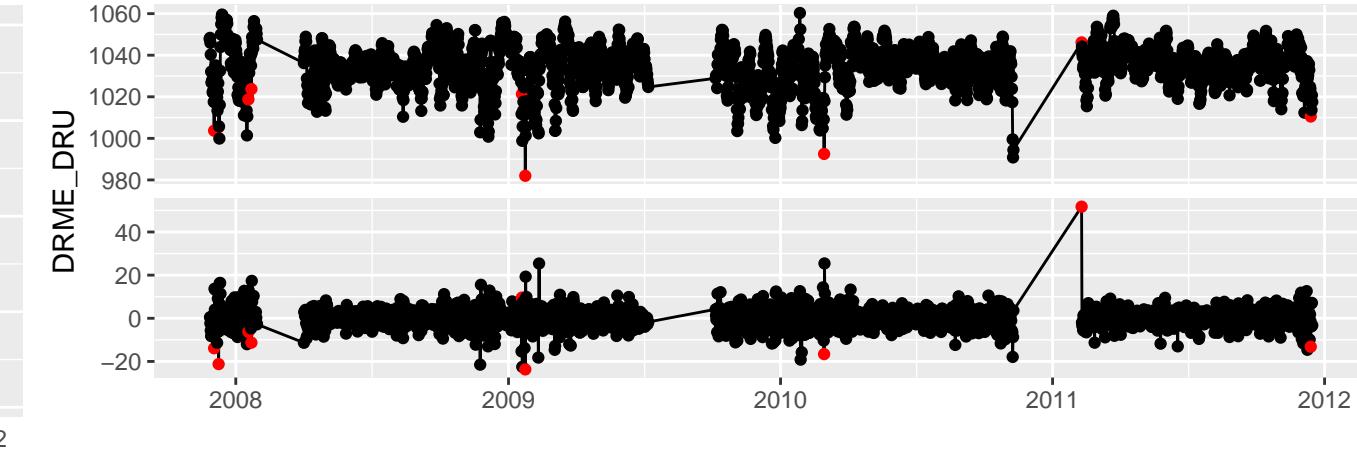
FALSE=2470, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL077X\_26425.csv

FALSE=2462, TRUE=9, NOTIME=0

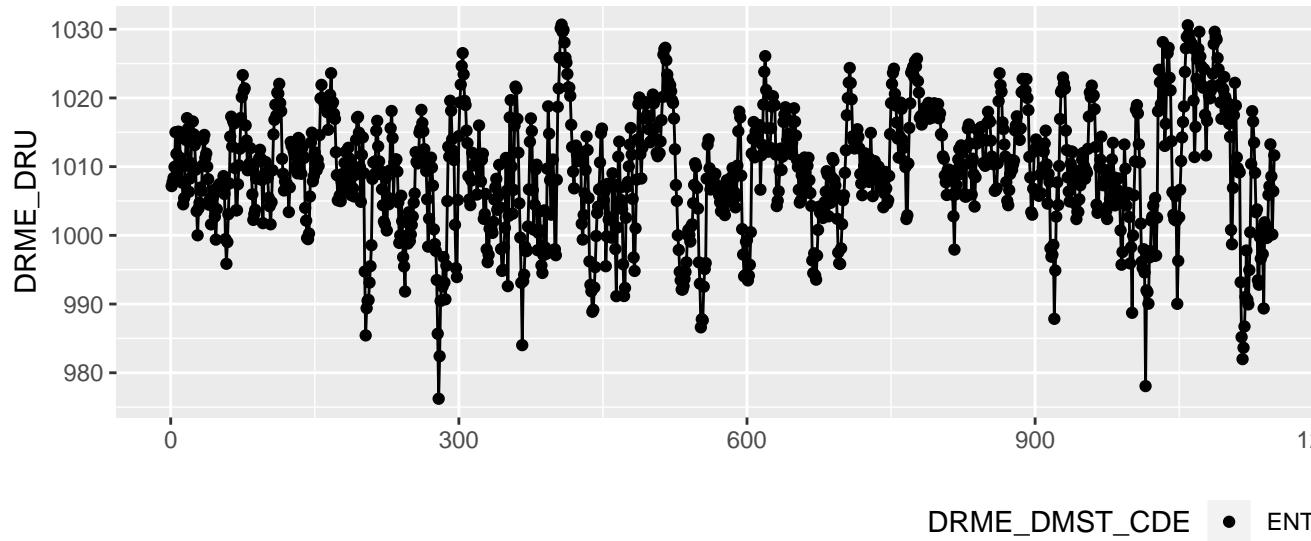


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,1) errors

BAOL079X\_177936.csv

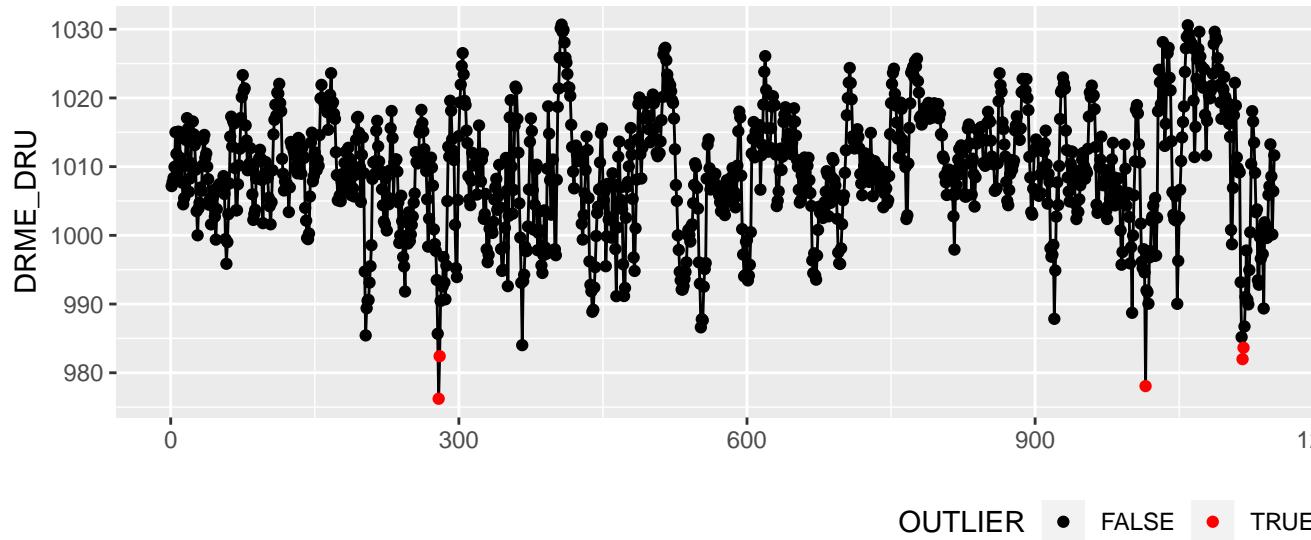
ENT=1149, DUPES=0, NOTIME=1149



DRME\_DMST\_CDE • ENT

BAOL079X\_177936.csv (v0.01)

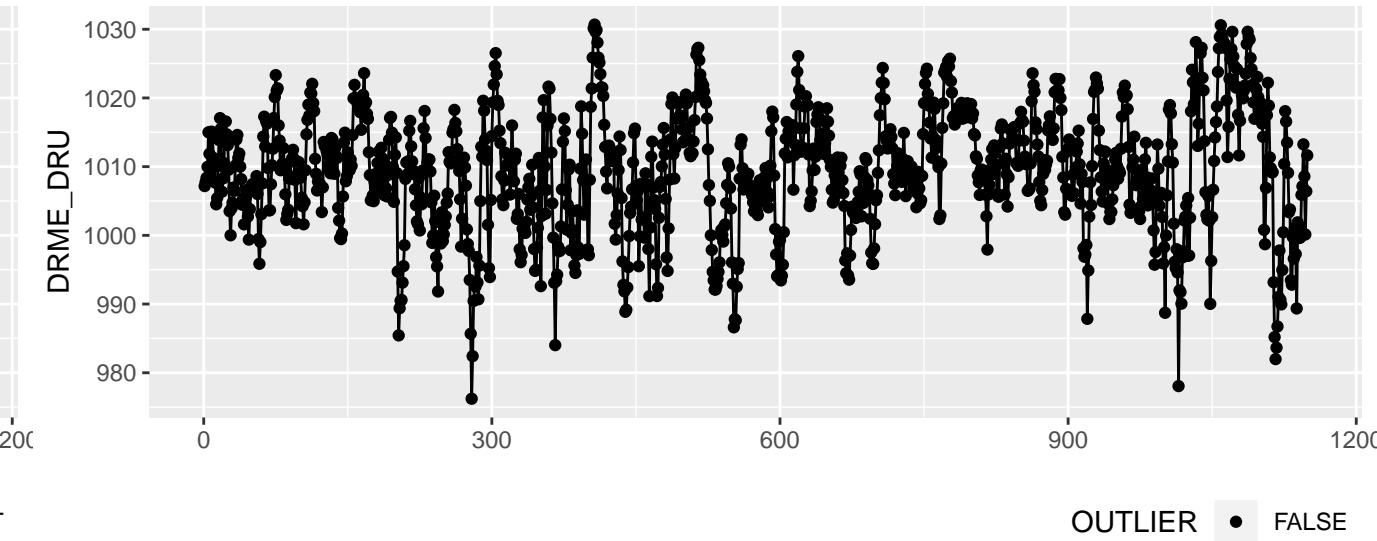
FALSE=1149, NOTIME=1149



OUTLIER • FALSE • TRUE

BAOL079X\_177936.csv (v0.01)

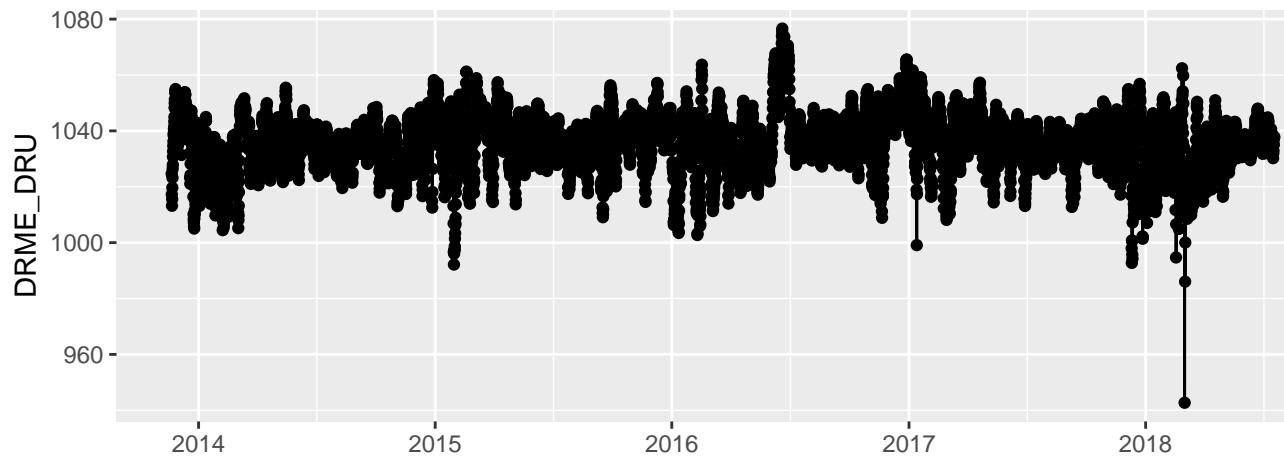
FALSE=1149, NOTIME=1149



OUTLIER • FALSE

BAOL086X\_179793.csv

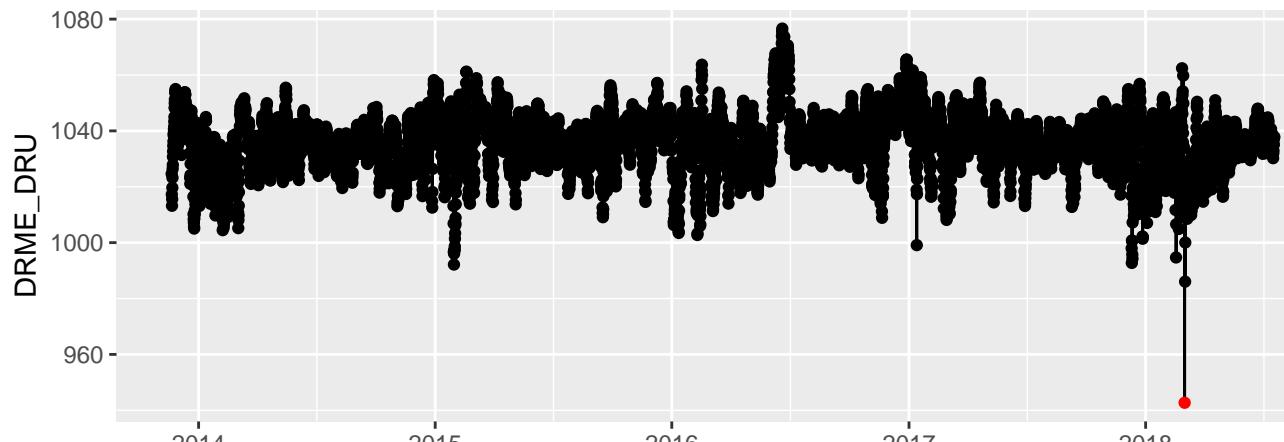
ENT=12807, INV=896, DUPES=0, NOTIME=6898



DRME\_DMST\_CDE ● ENT ● INV

BAOL086X\_179793.csv (v0.01)

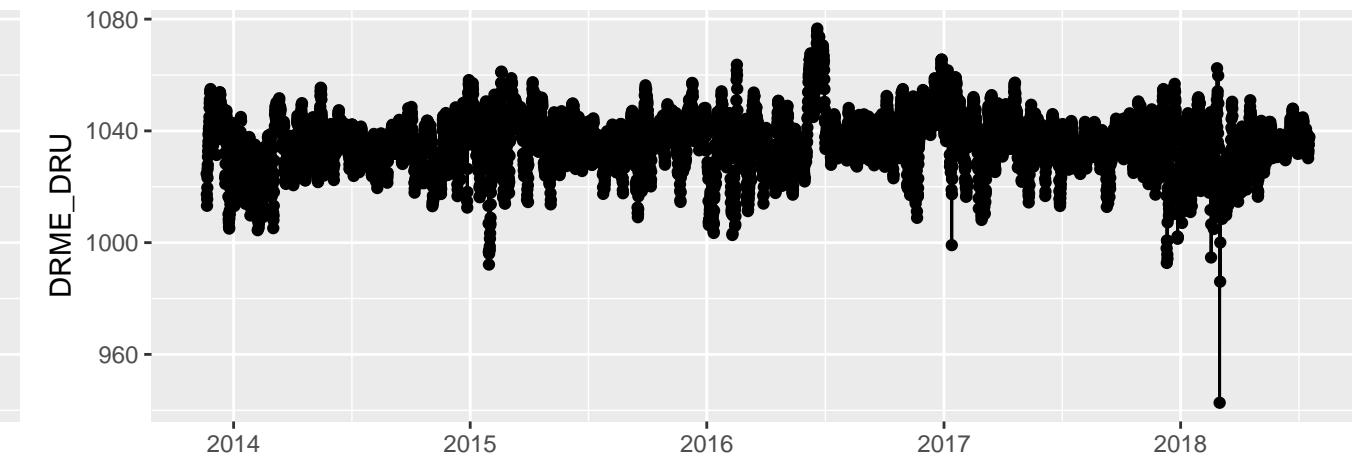
FALSE=13703, NOTIME=6898



OUTLIER ● FALSE ● TRUE

BAOL086X\_179793.csv (v0.01)

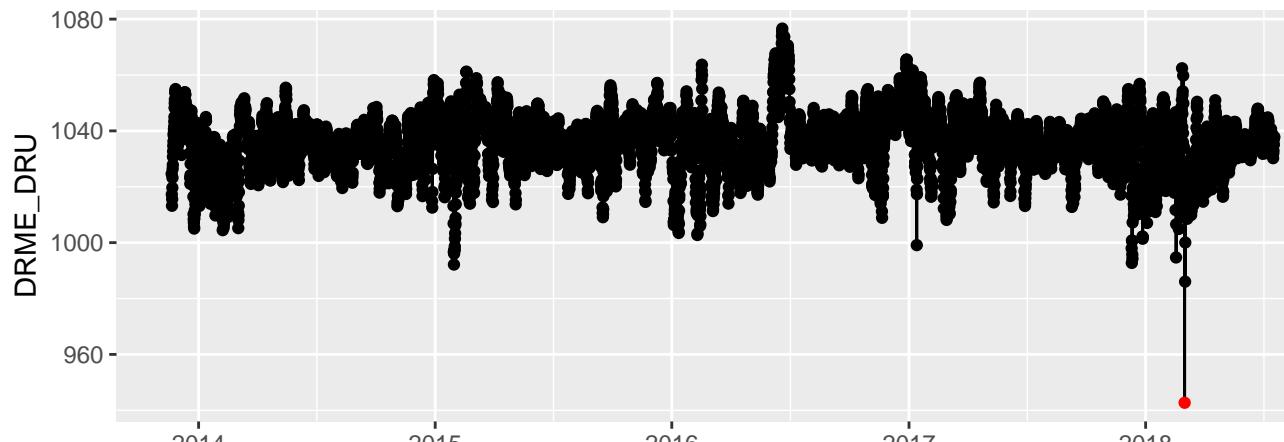
FALSE=13703, NOTIME=6898



OUTLIER ● FALSE

BAOL086X\_179793.csv (v0.02)

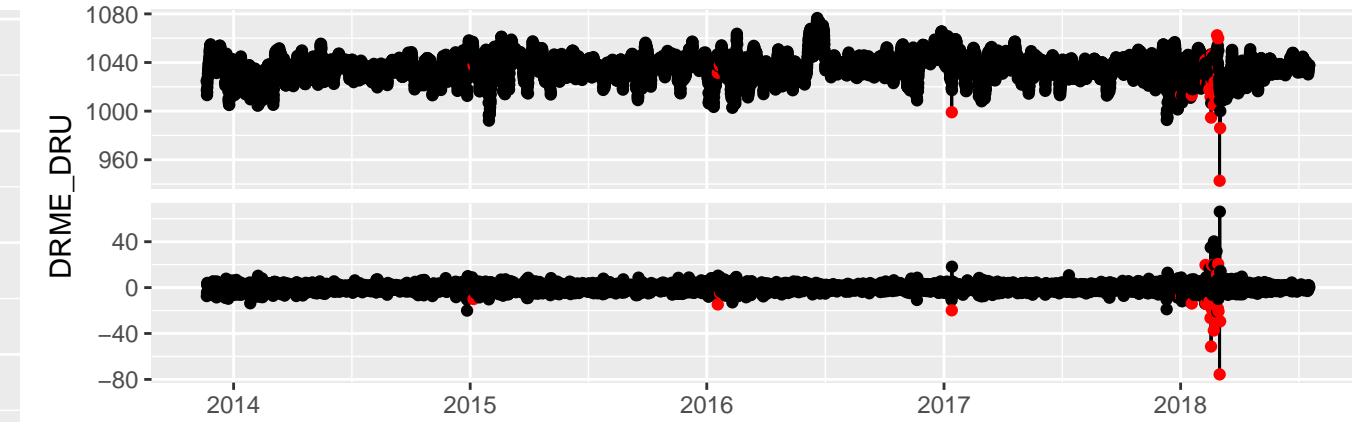
FALSE=13681, TRUE=22, NOTIME=6898



OUTLIER ● FALSE ● TRUE

BAOL086X\_179793.csv

FALSE=6782, TRUE=23, NOTIME=0

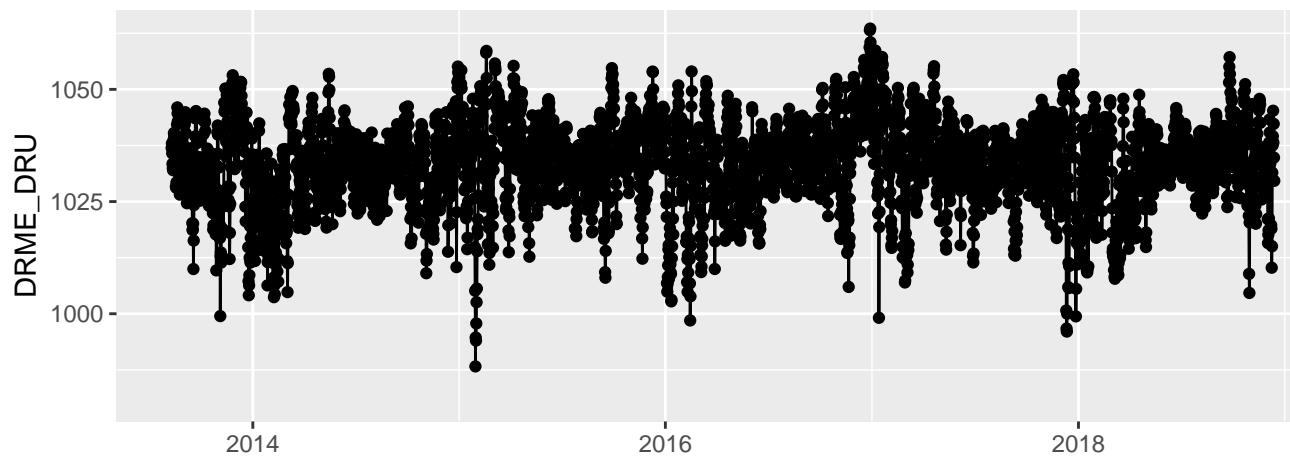


OUTLIER ● FALSE ● TRUE

Regression with ARIMA(1,1,0) errors

BAOL087X\_179808.csv

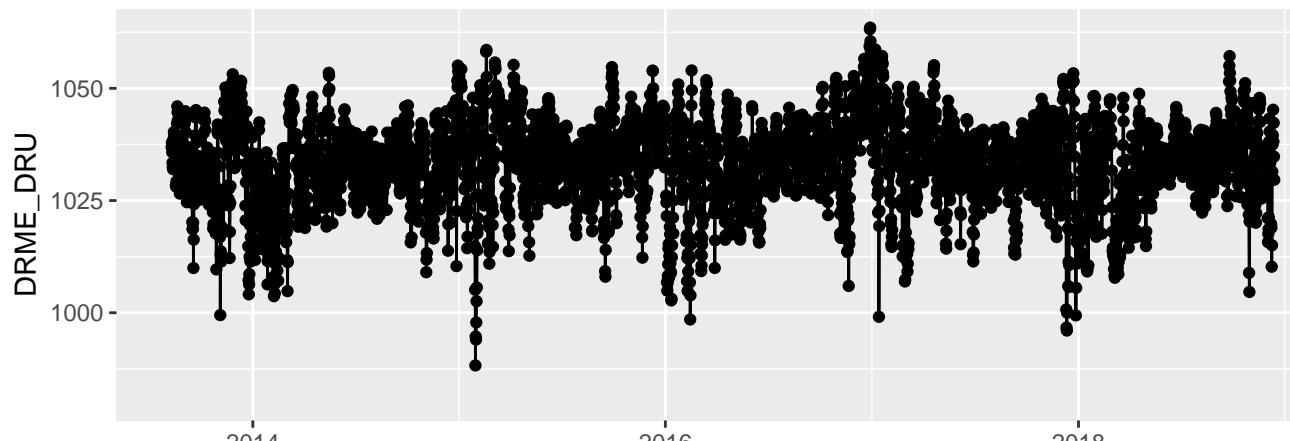
ENT=4108, DUPES=0, NOTIME=205



DRME\_DMST\_CDE • ENT

BAOL087X\_179808.csv (v0.01)

FALSE=4107, TRUE=1, NOTIME=205



OUTLIER • FALSE • TRUE

BAOL087X\_179808.csv (v0.01)

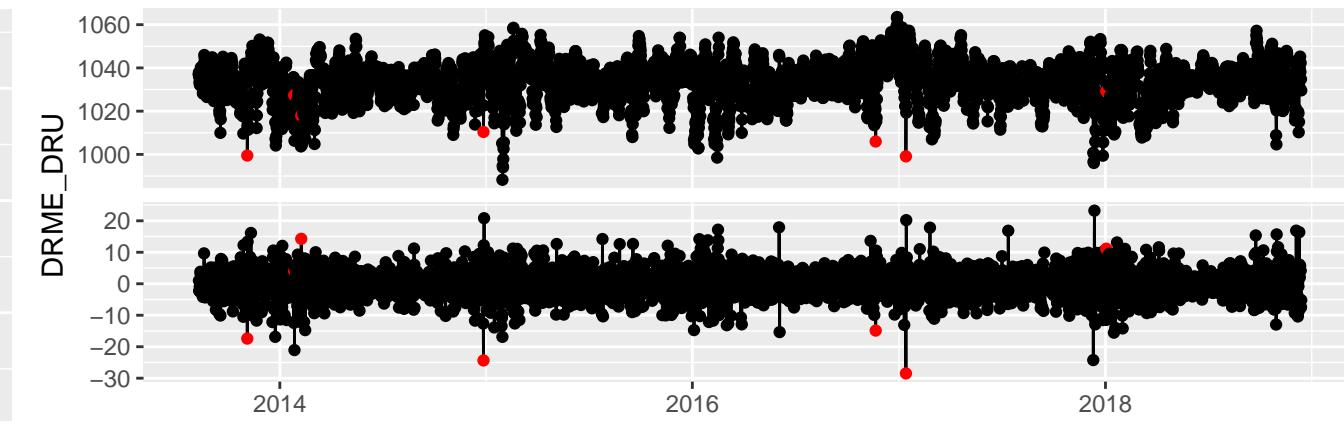
FALSE=4107, TRUE=1, NOTIME=205



OUTLIER • FALSE • TRUE

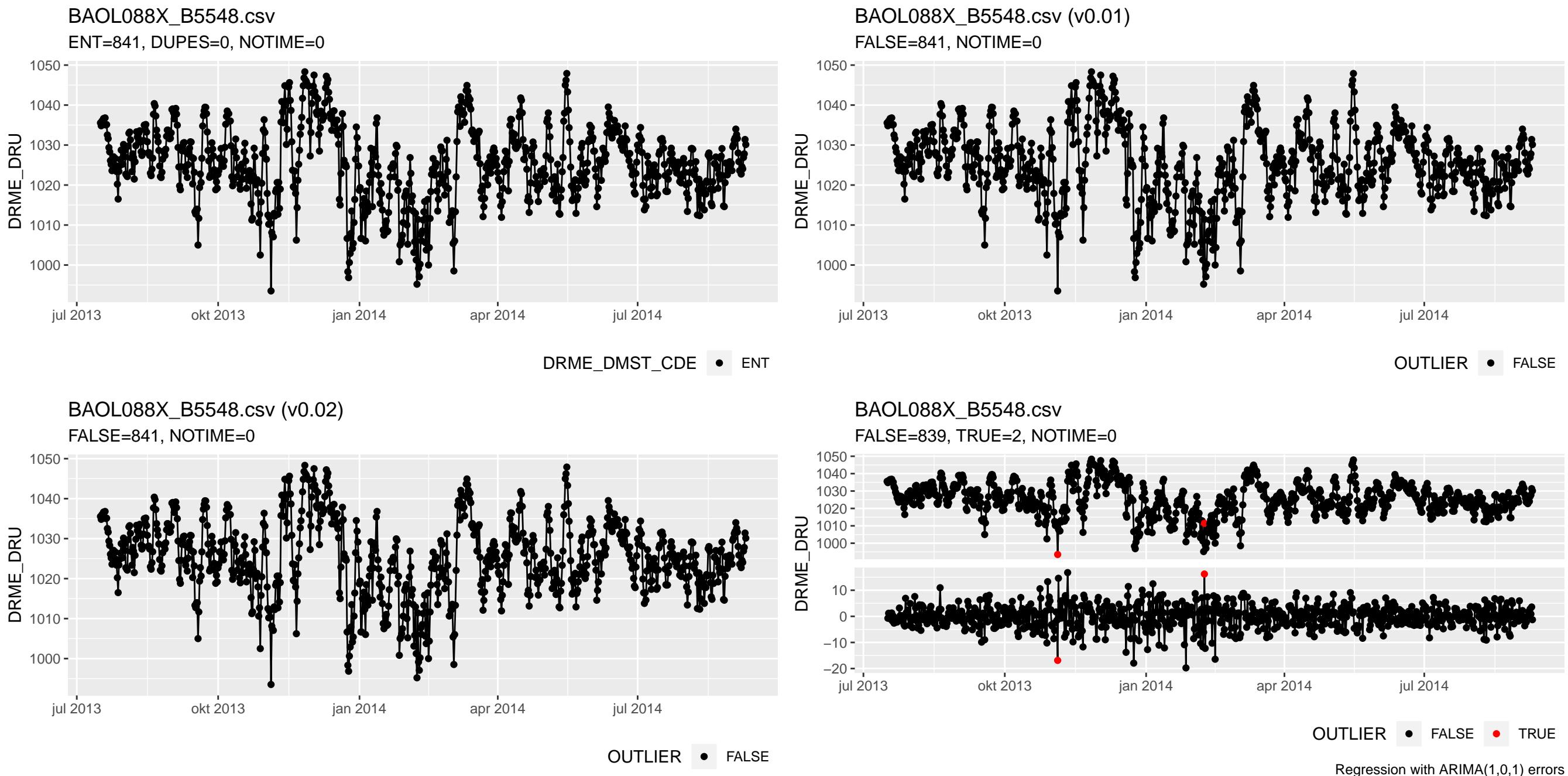
BAOL087X\_179808.csv

FALSE=3896, TRUE=7, NOTIME=0



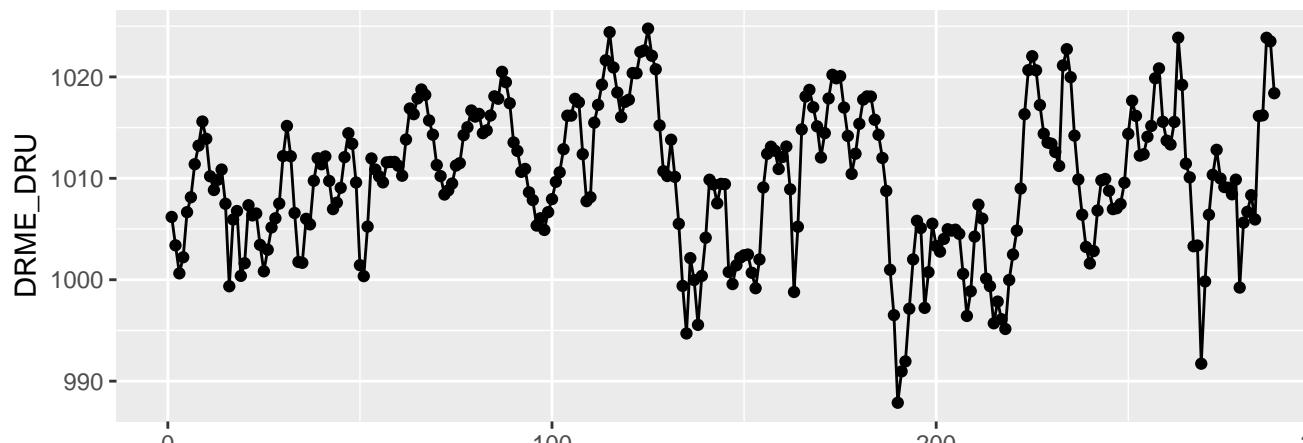
OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,2) errors



BAOL089X\_362591.csv

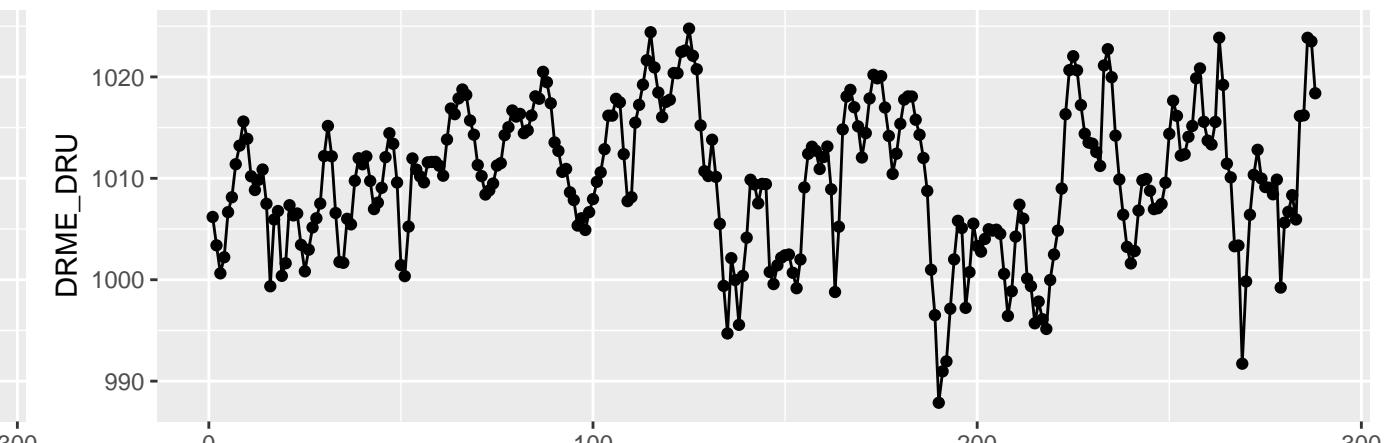
ENT=288, DUPES=0, NOTIME=288



DRME\_DMST\_CDE • ENT

BAOL089X\_362591.csv (v0.01)

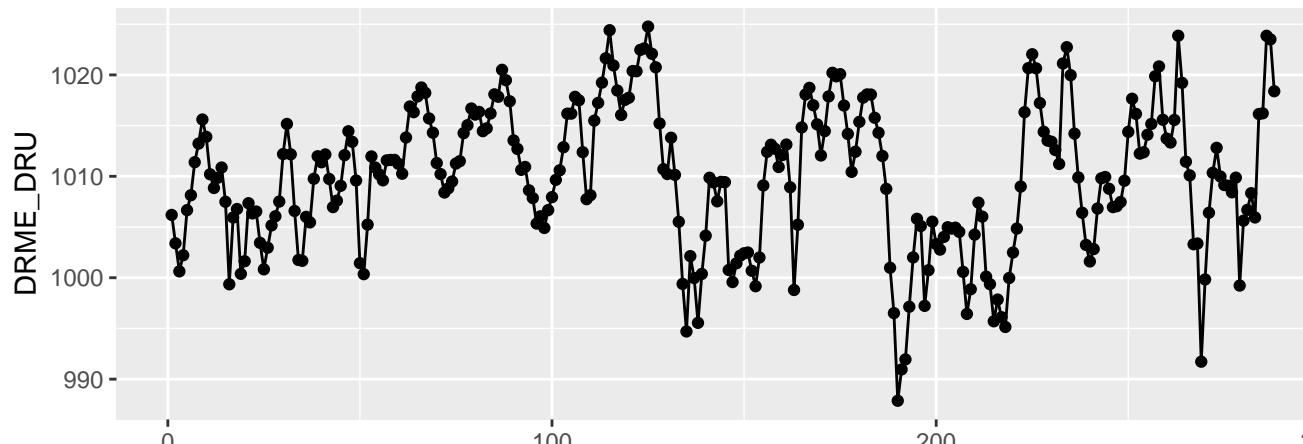
FALSE=288, NOTIME=288



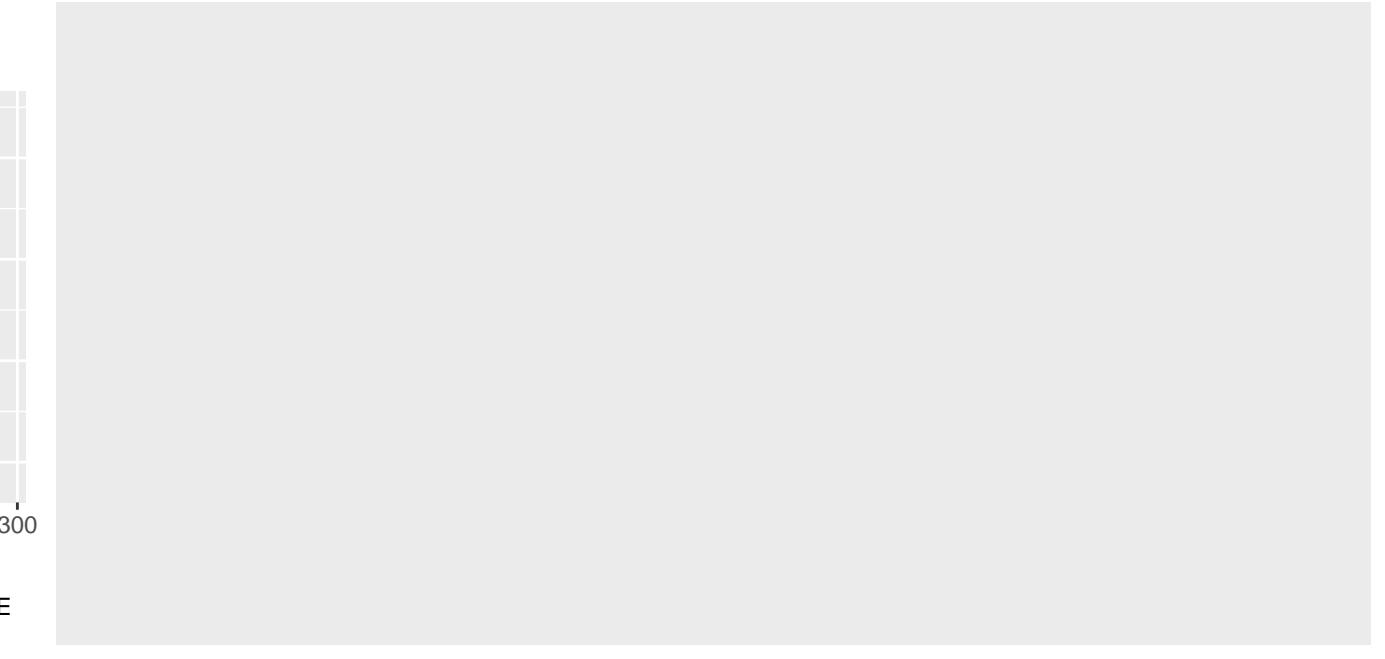
OUTLIER • FALSE

BAOL089X\_362591.csv (v0.02)

FALSE=288, NOTIME=288

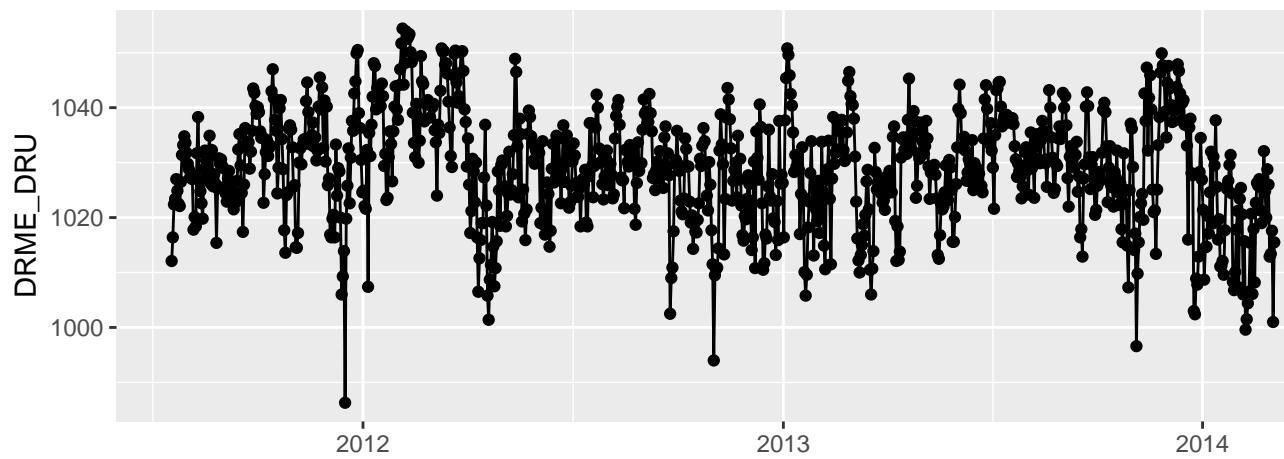


OUTLIER • FALSE



BAOL091X\_73922.csv

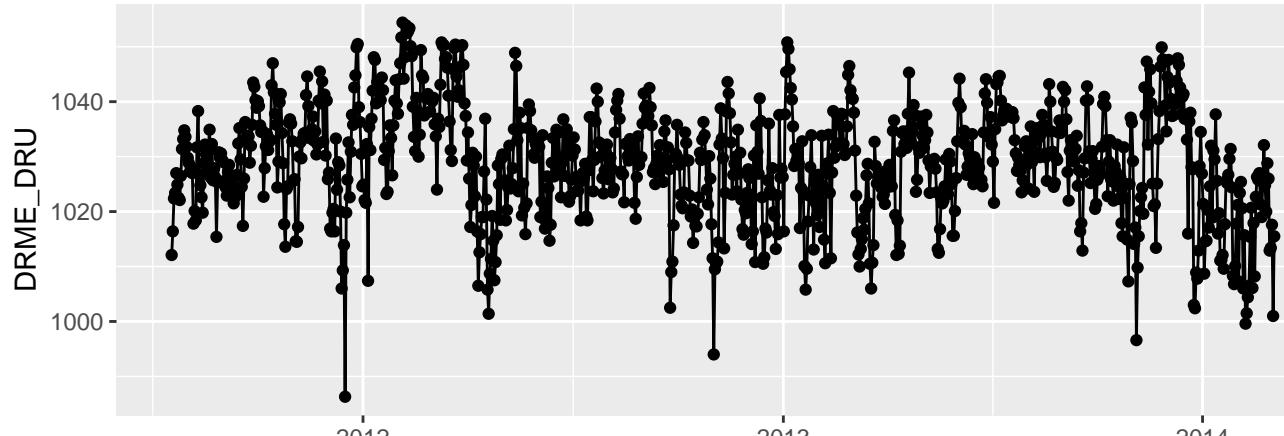
ENT=961, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL091X\_73922.csv (v0.01)

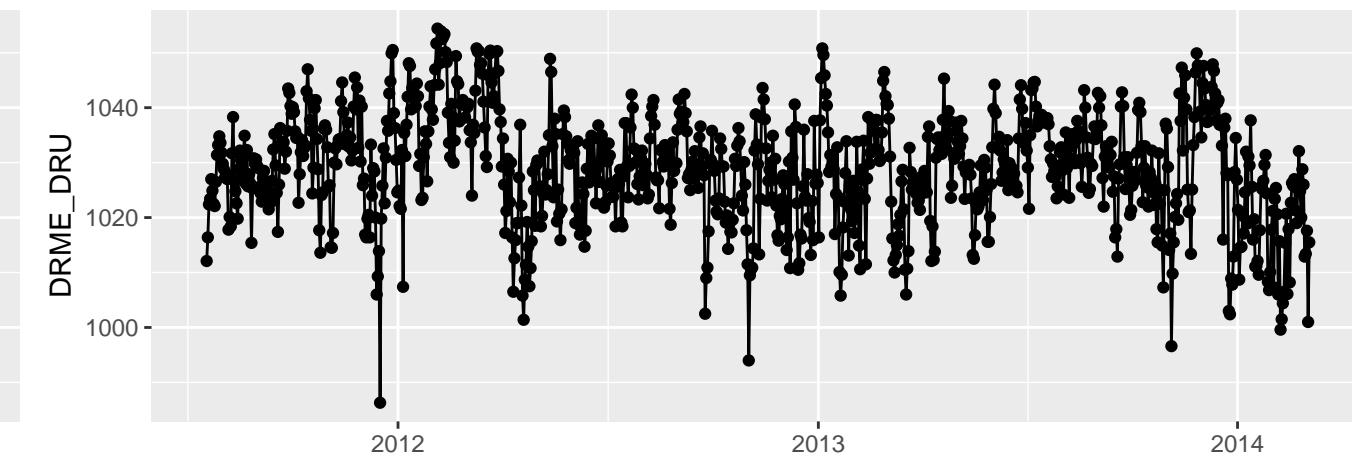
FALSE=961, NOTIME=0



OUTLIER • FALSE

BAOL091X\_73922.csv (v0.01)

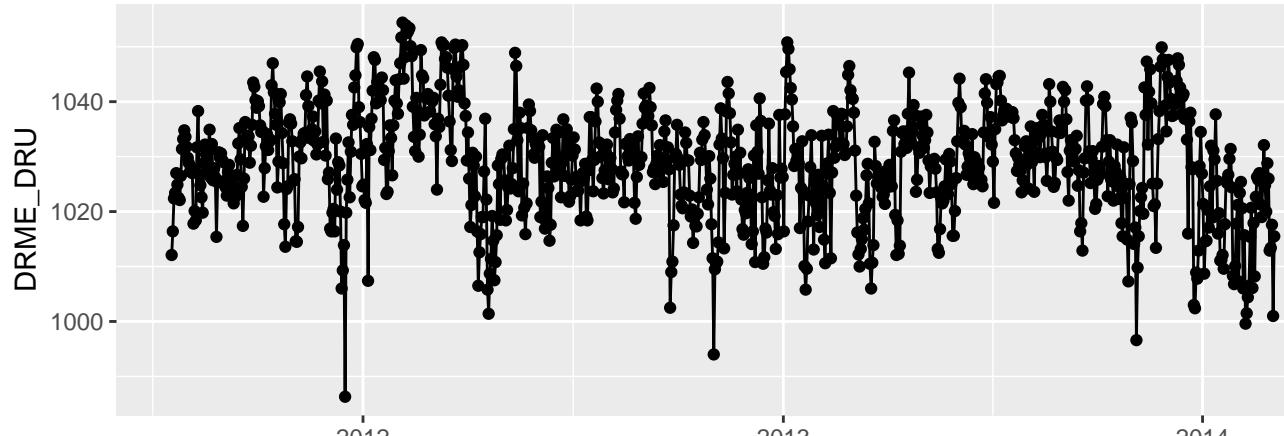
FALSE=961, NOTIME=0



OUTLIER • FALSE

BAOL091X\_73922.csv (v0.02)

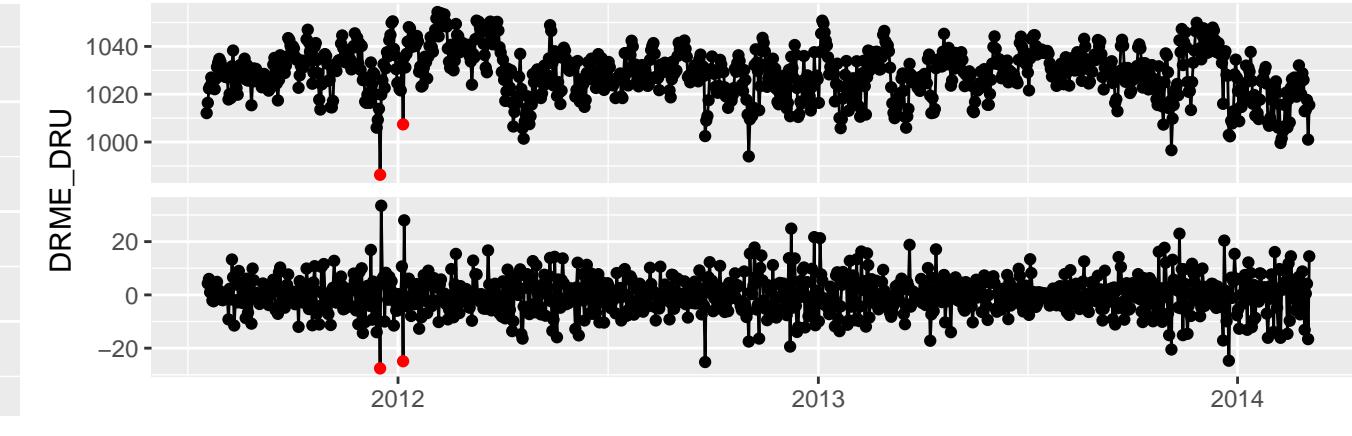
FALSE=961, NOTIME=0



OUTLIER • FALSE

BAOL091X\_73922.csv

FALSE=959, TRUE=2, NOTIME=0

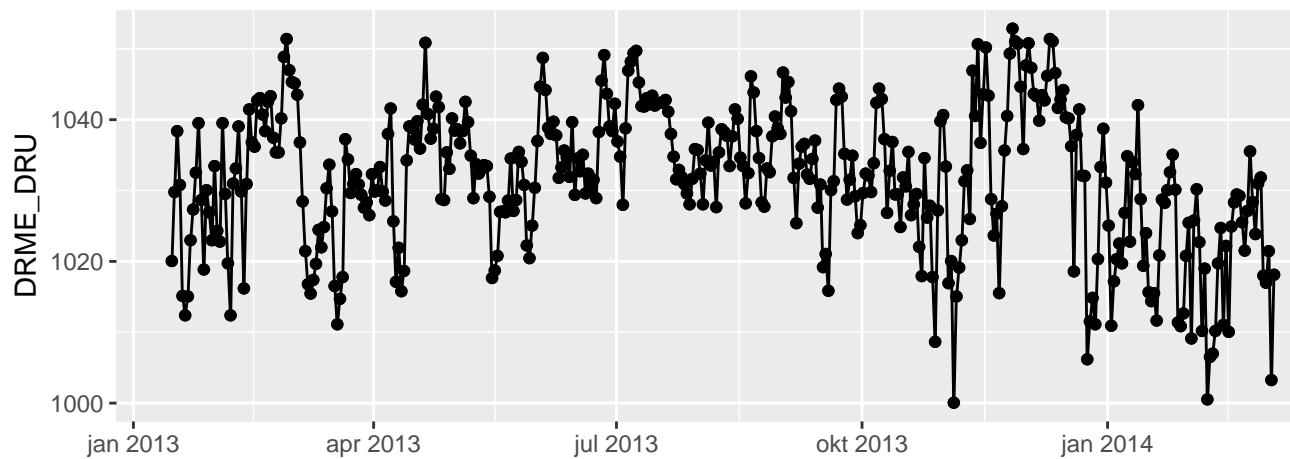


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,1,1) errors

BAOL092X\_42183.csv

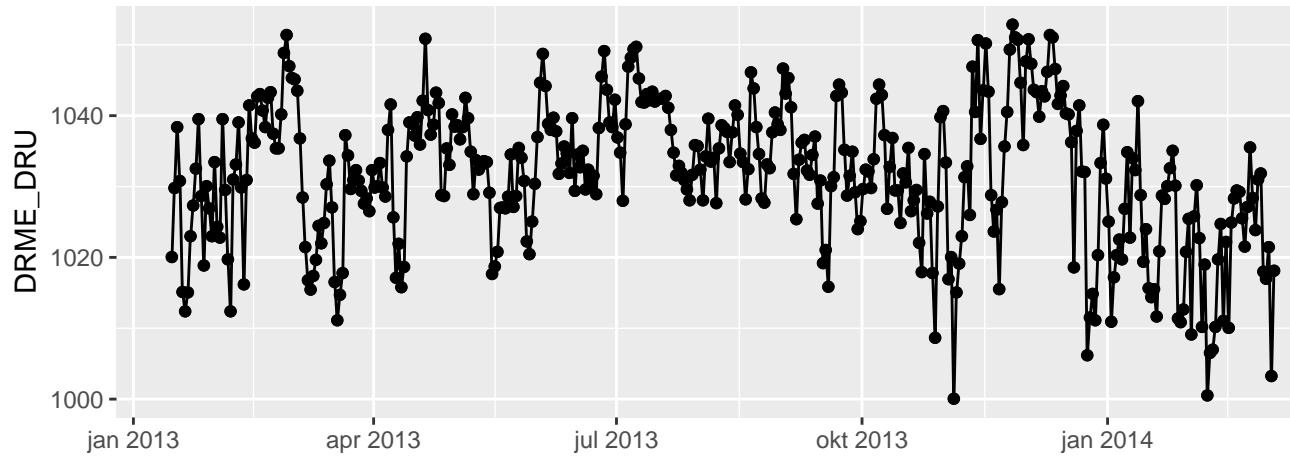
ENT=828, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL092X\_42183.csv (v0.01)

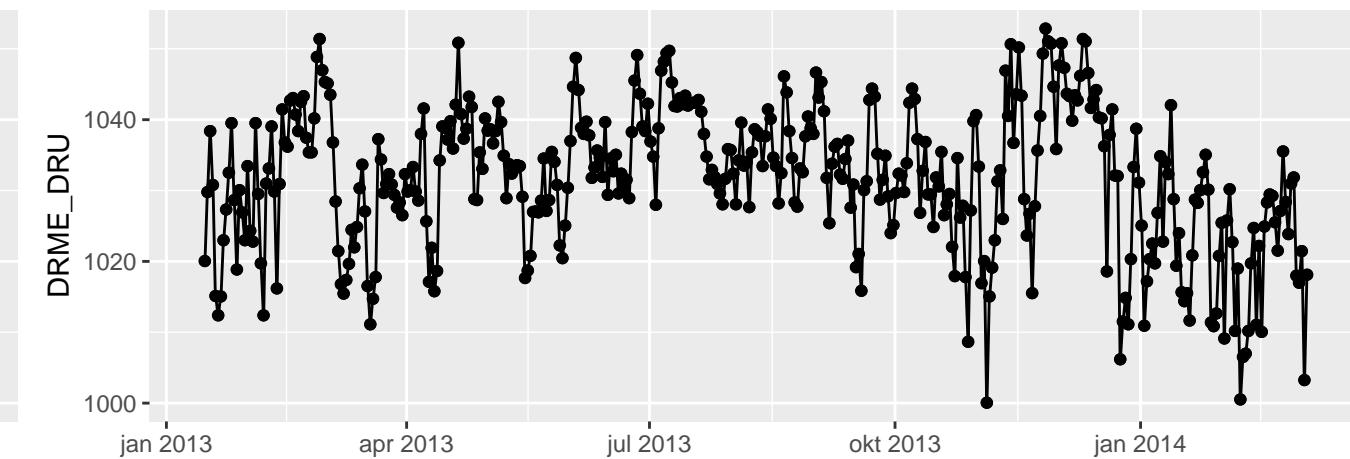
FALSE=828, NOTIME=0



OUTLIER • FALSE

BAOL092X\_42183.csv (v0.01)

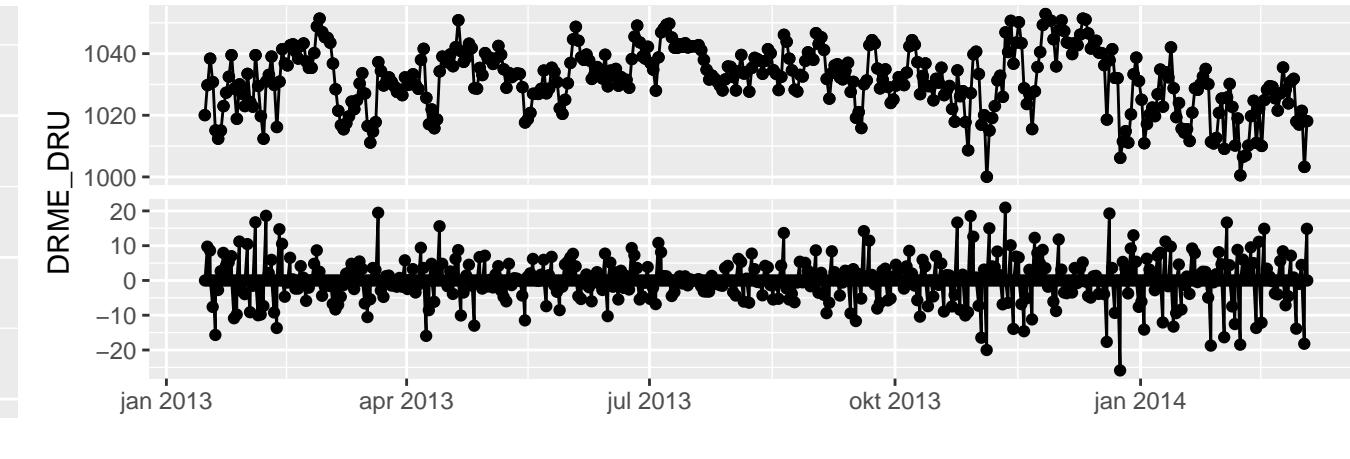
FALSE=828, NOTIME=0



OUTLIER • FALSE

BAOL092X\_42183.csv

FALSE=828, NOTIME=0

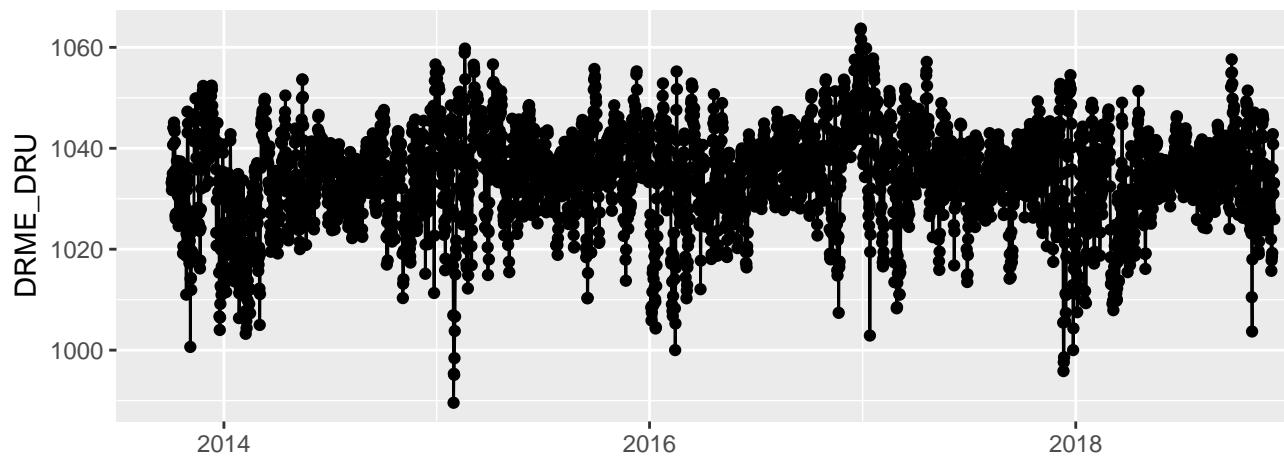


OUTLIER • FALSE

ARIMA(2,1,2)

BAOL093X\_78679.csv

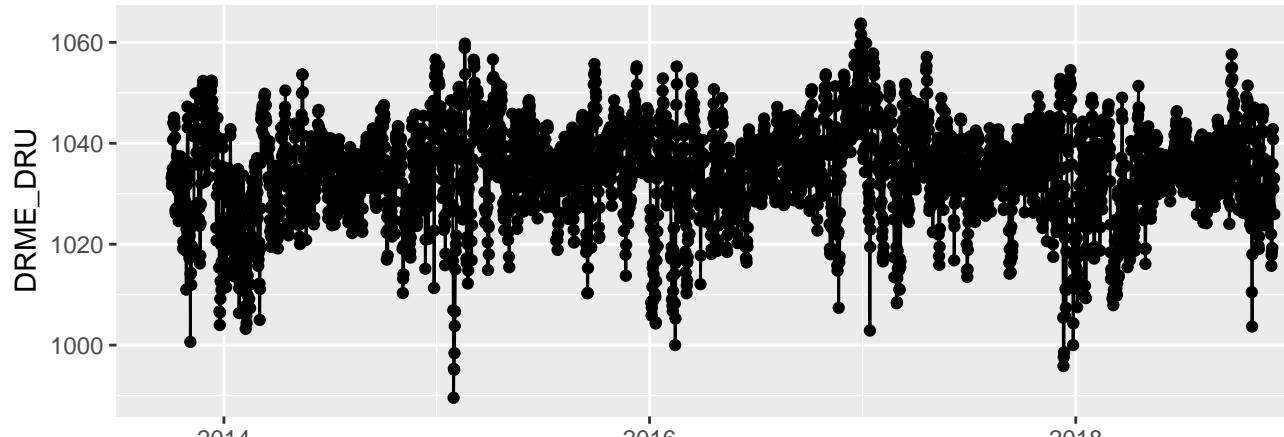
ENT=3783, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL093X\_78679.csv (v0.01)

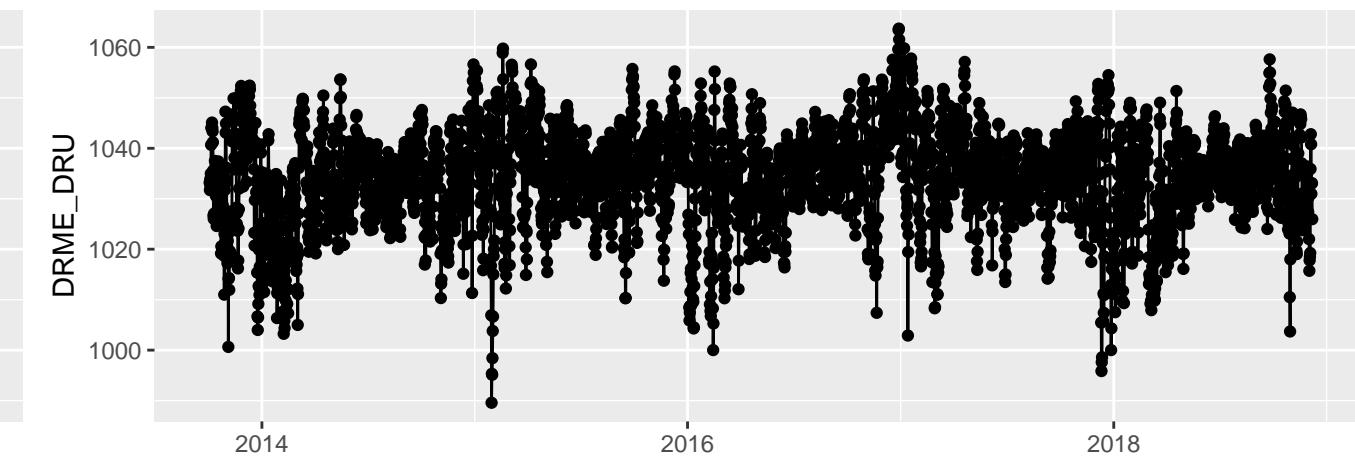
FALSE=3783, NOTIME=0



OUTLIER • FALSE

BAOL093X\_78679.csv (v0.01)

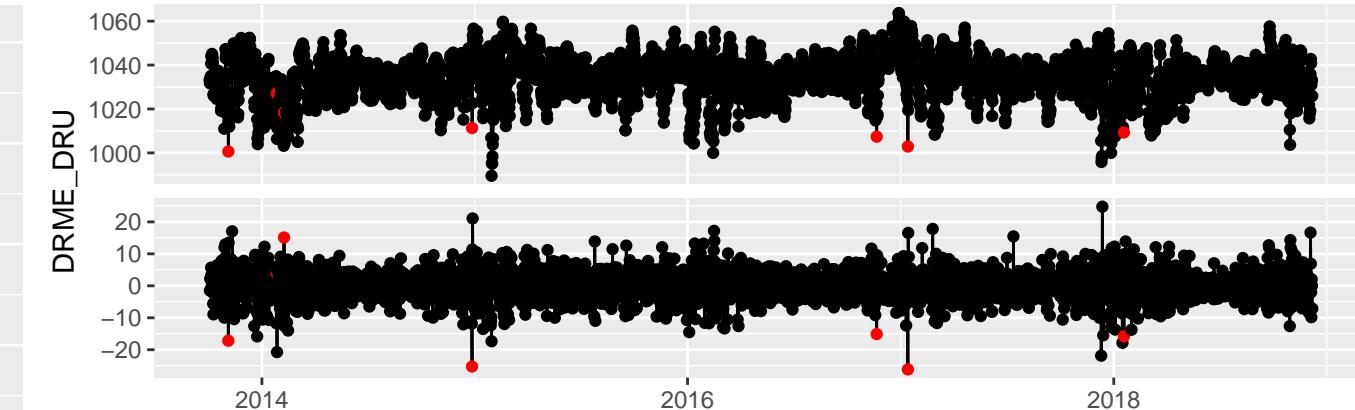
FALSE=3783, NOTIME=0



OUTLIER • FALSE

BAOL093X\_78679.csv

FALSE=3783, TRUE=7, NOTIME=0

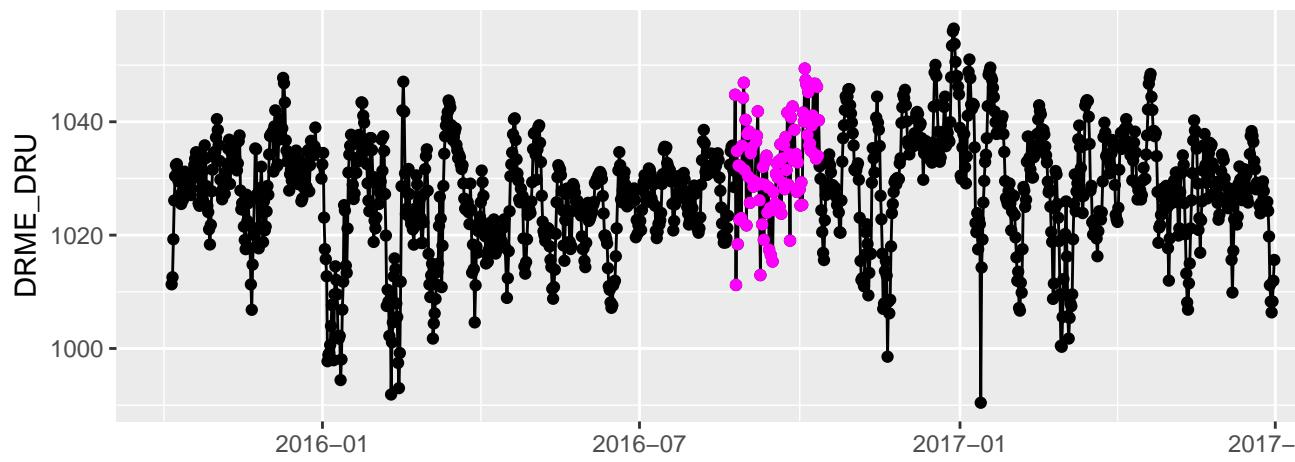


OUTLIER • FALSE • TRUE

Regression with ARIMA(3,0,0) errors

BAOL094X\_R0051.csv

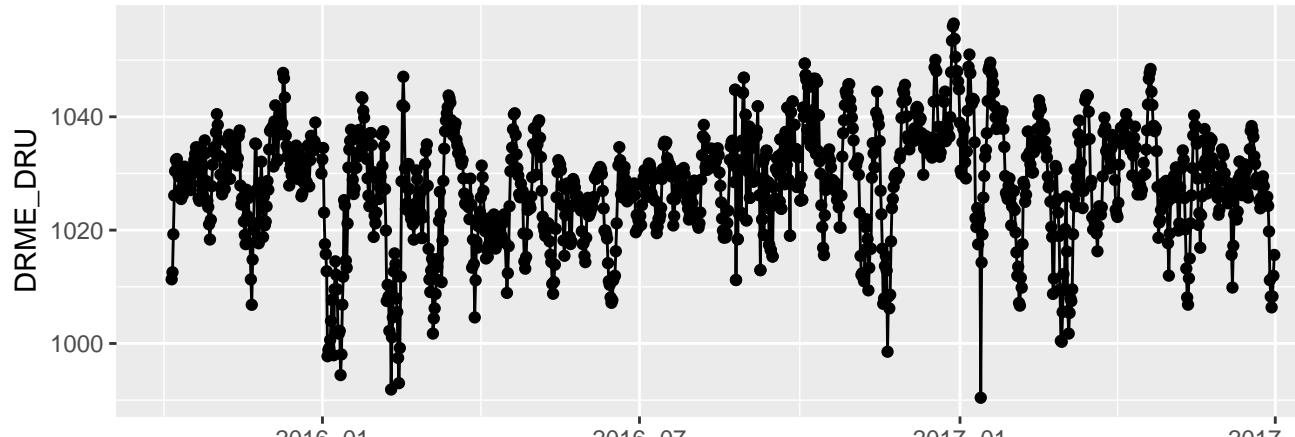
DEL=97, ENT=1258, DUPES=97, NOTIME=0



DRME\_DMST\_CDE • DEL • ENT

BAOL094X\_R0051.csv (v0.01)

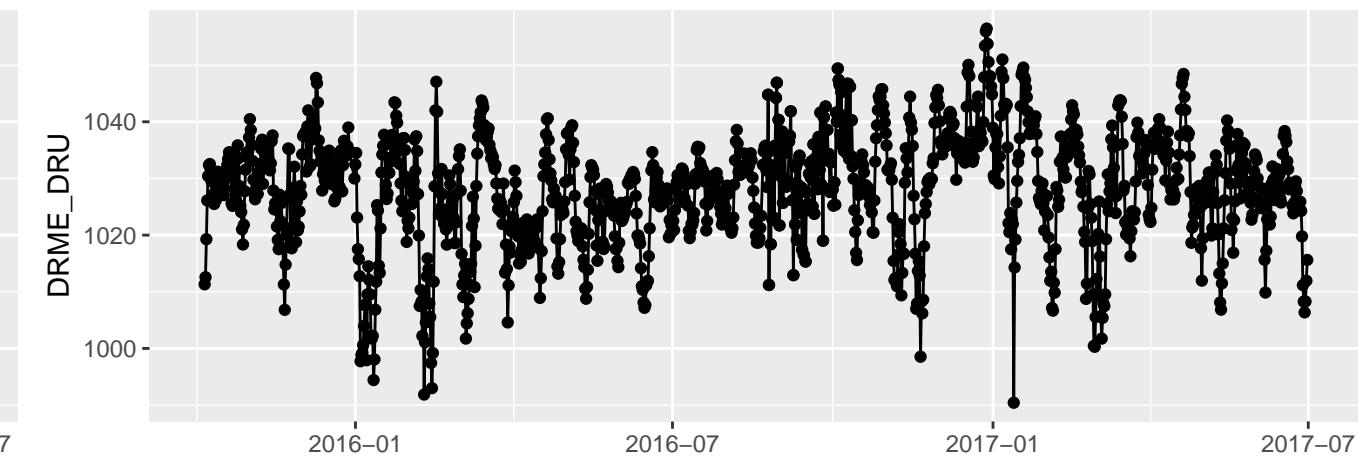
FALSE=1355, NOTIME=0



OUTLIER • FALSE

BAOL094X\_R0051.csv (v0.01)

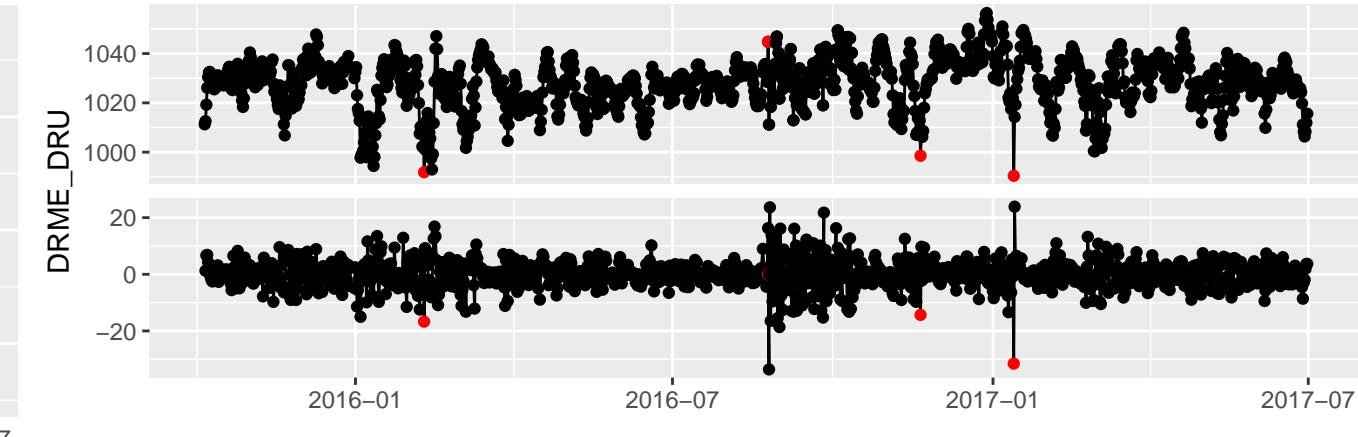
FALSE=1355, NOTIME=0



OUTLIER • FALSE

BAOL094X\_R0051.csv

FALSE=1355, TRUE=4, NOTIME=0

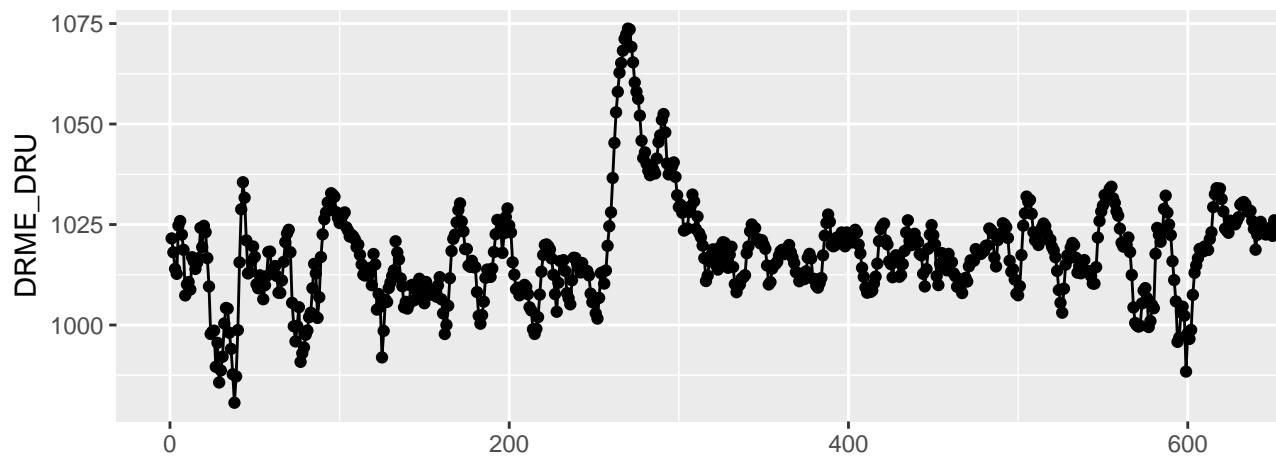


OUTLIER • FALSE • TRUE

Regression with ARIMA(3,1,2) errors

BAOL096X\_177936.csv

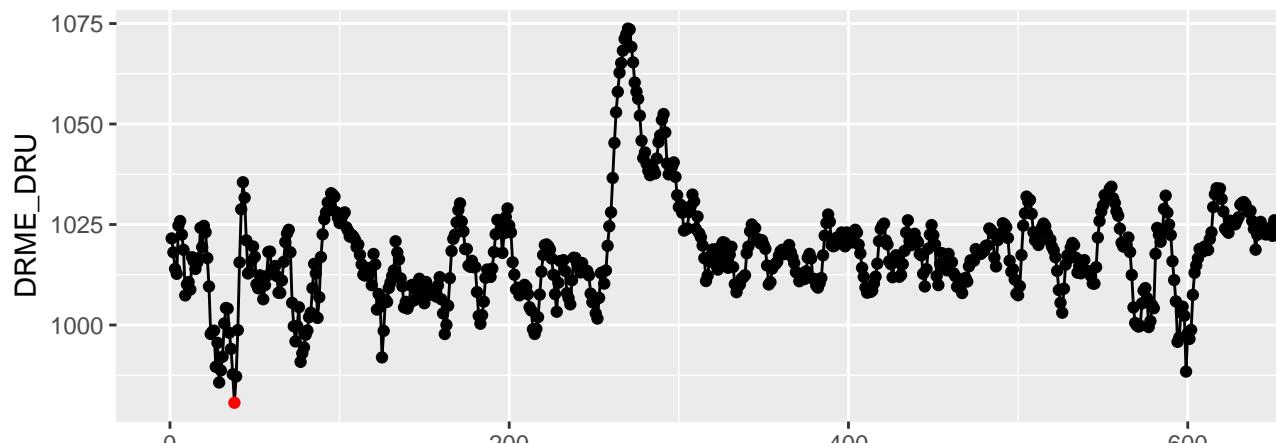
ENT=651, DUPES=0, NOTIME=651



DRME\_DMST\_CDE • ENT

BAOL096X\_177936.csv (v0.01)

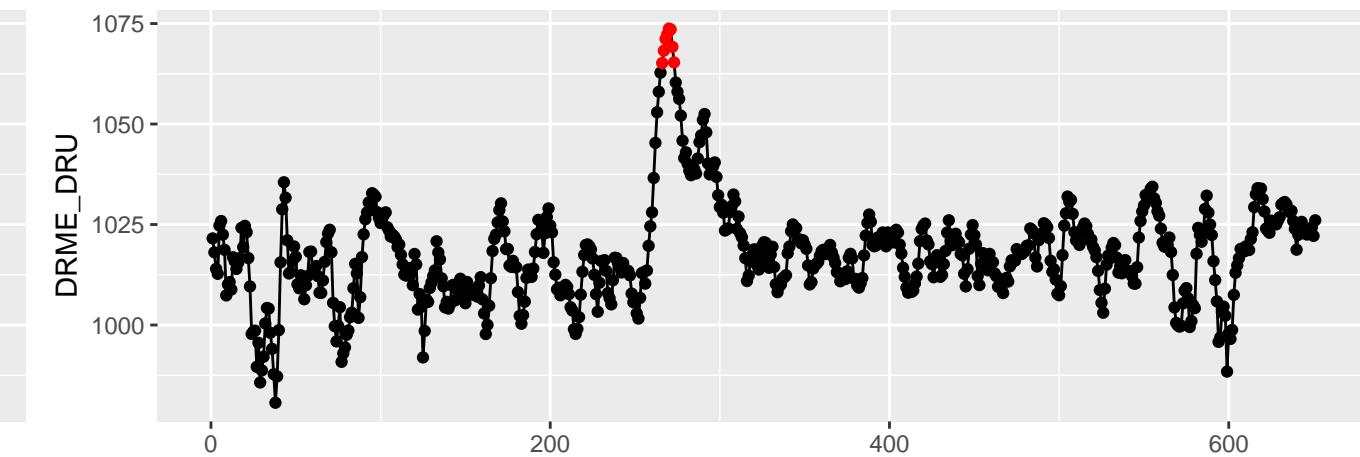
FALSE=643, TRUE=8, NOTIME=651



OUTLIER • FALSE • TRUE

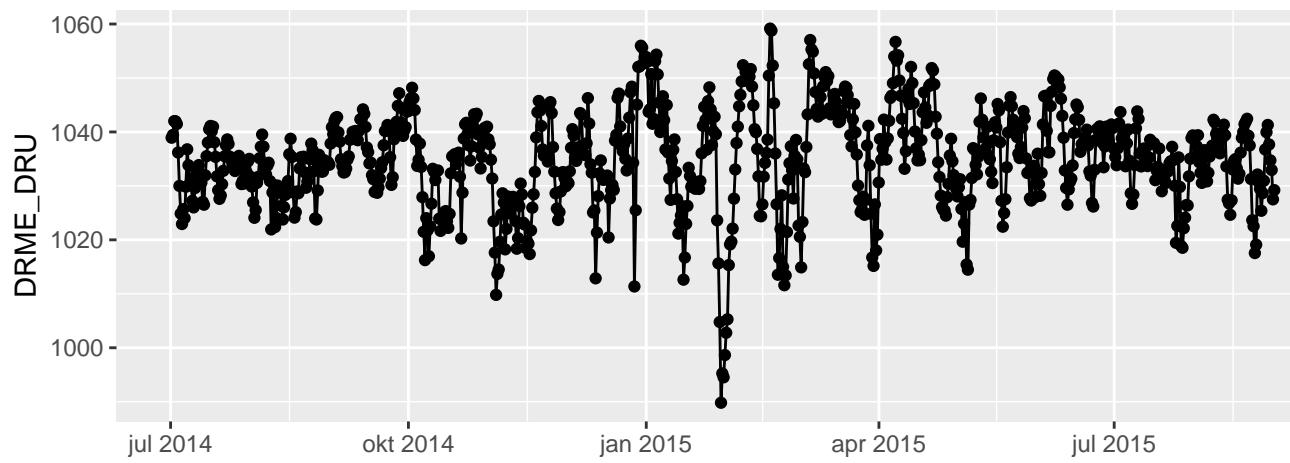
BAOL096X\_177936.csv (v0.01)

FALSE=643, TRUE=8, NOTIME=651



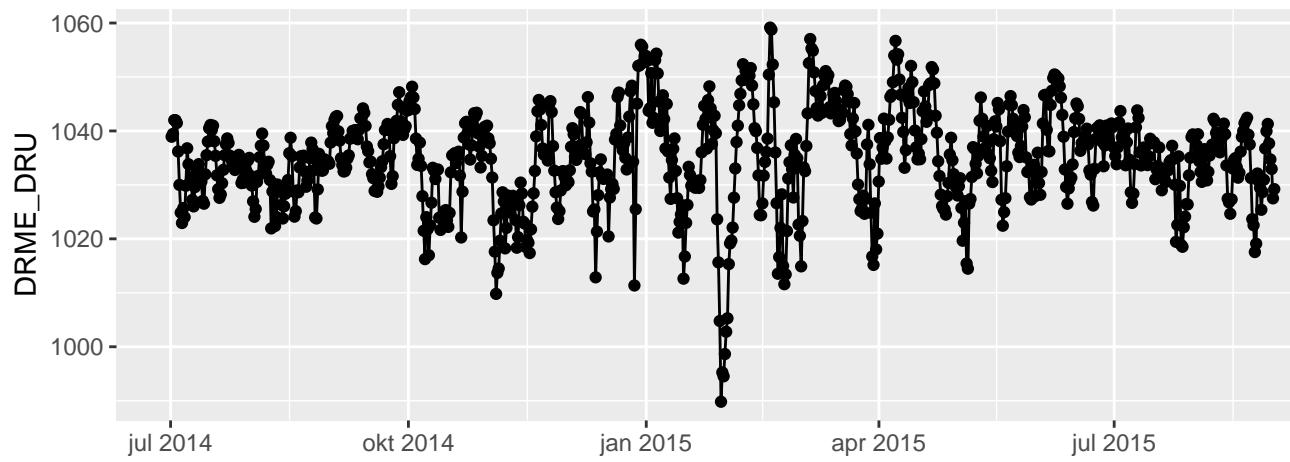
OUTLIER • FALSE • TRUE

BAOL800X\_P2\_15615.csv  
ENT=854, DUPES=0, NOTIME=0



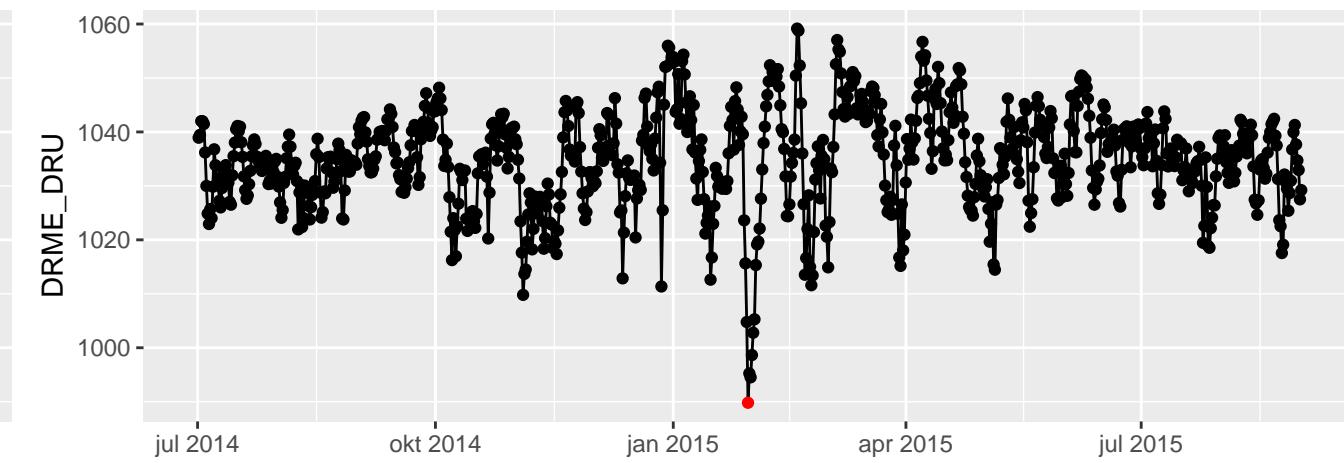
DRME\_DMST\_CDE • ENT

BAOL800X\_P2\_15615.csv (v0.01)  
FALSE=853, TRUE=1, NOTIME=0



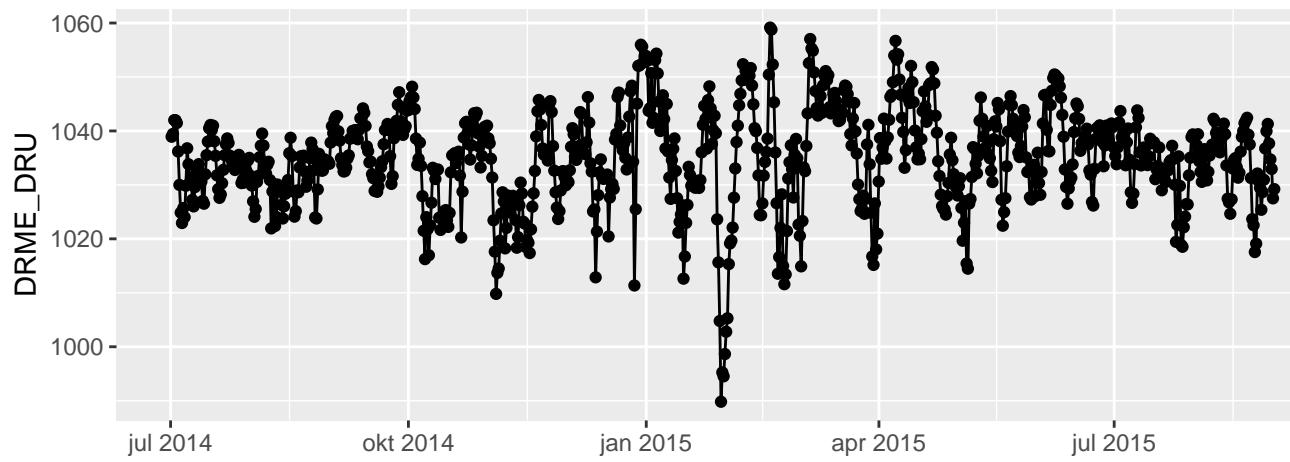
OUTLIER • FALSE

BAOL800X\_P2\_15615.csv (v0.01)  
FALSE=853, TRUE=1, NOTIME=0



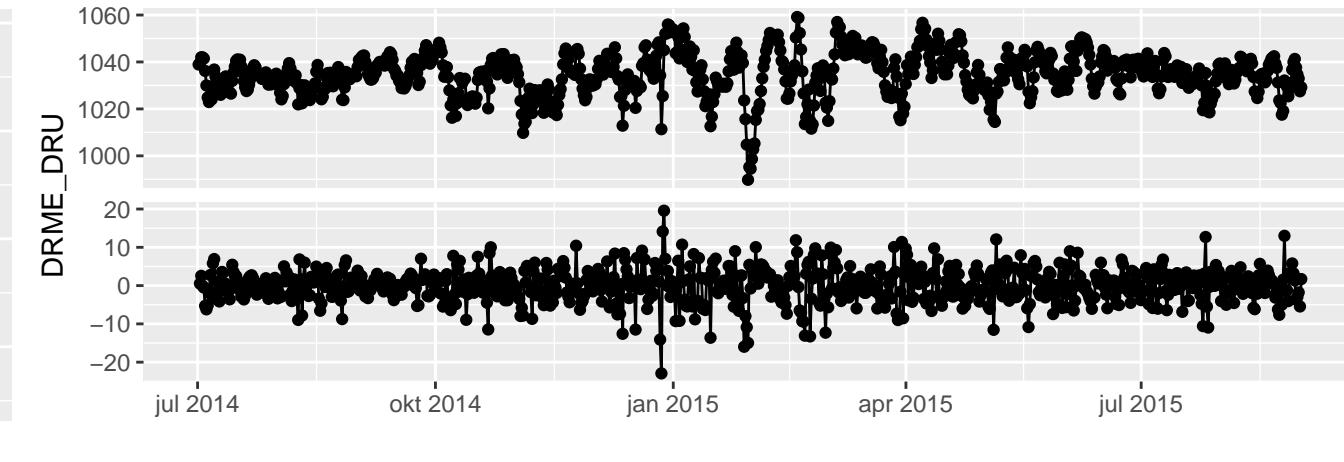
OUTLIER • FALSE • TRUE

BAOL800X\_P2\_15615.csv (v0.02)  
FALSE=854, NOTIME=0



OUTLIER • FALSE

BAOL800X\_P2\_15615.csv  
FALSE=854, NOTIME=0

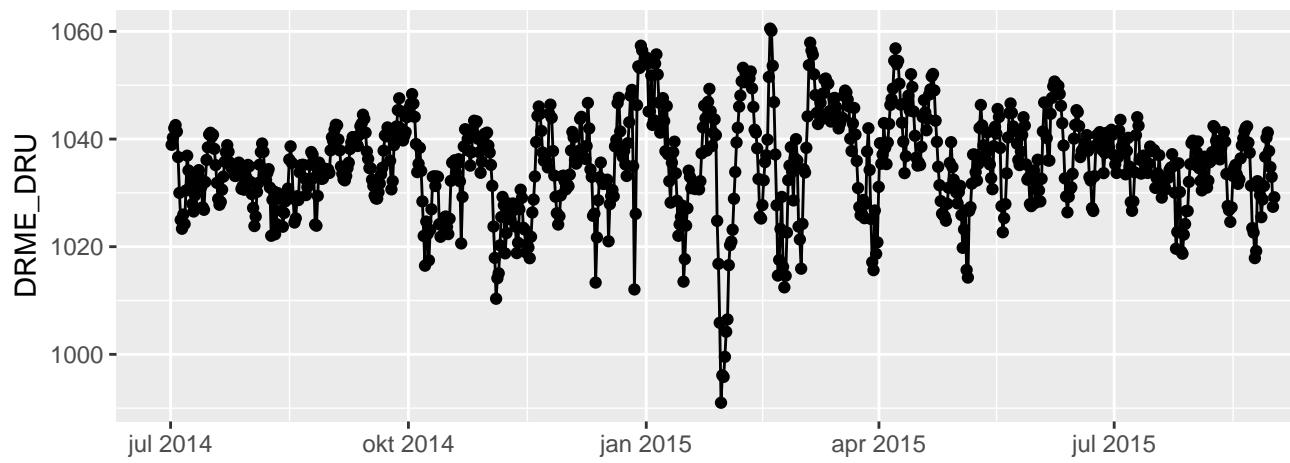


OUTLIER • FALSE

ARIMA(2,0,2) with non-zero mean

BAOL801X\_P2\_15706.csv

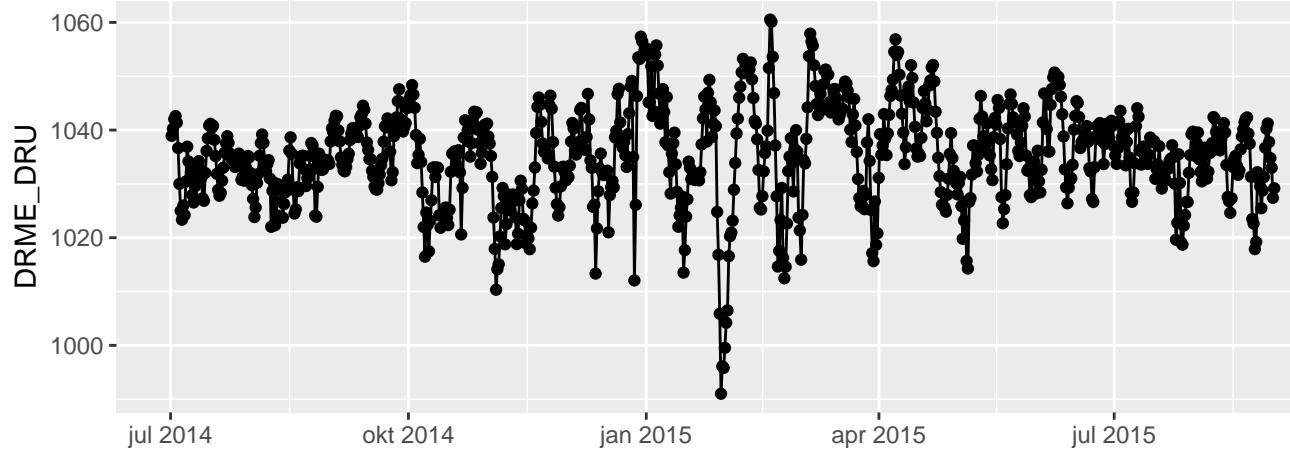
ENT=854, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL801X\_P2\_15706.csv (v0.01)

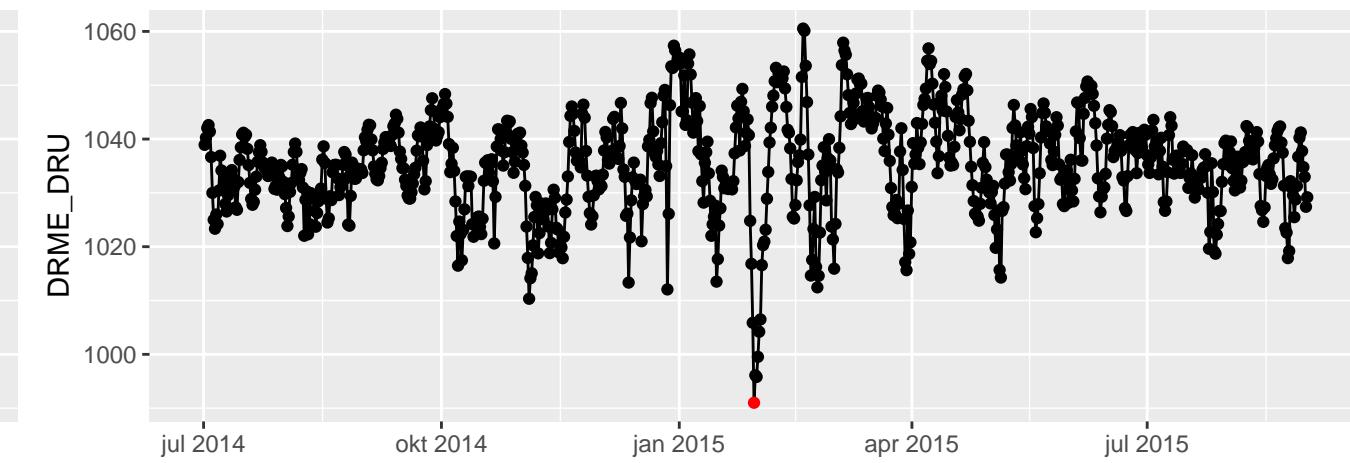
FALSE=853, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL801X\_P2\_15706.csv (v0.01)

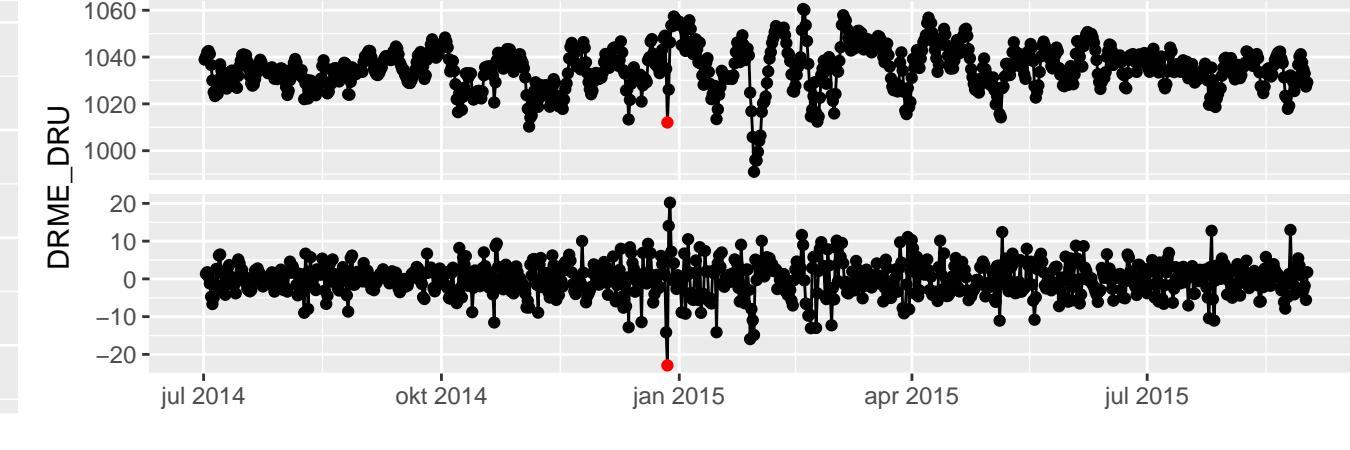
FALSE=853, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL801X\_P2\_15706.csv

FALSE=853, TRUE=1, NOTIME=0

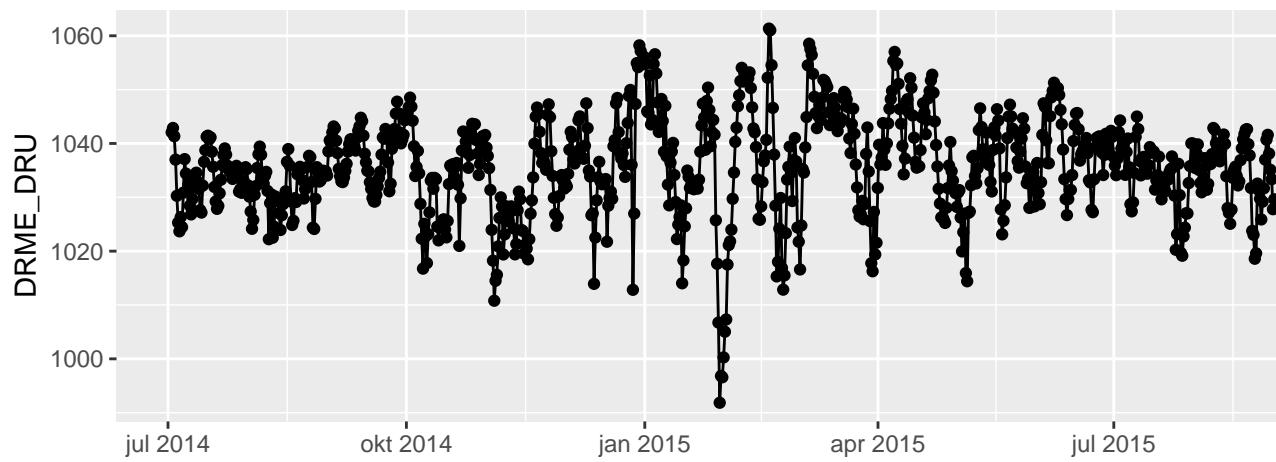


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,1) errors

BAOL802X\_P2\_15659.csv

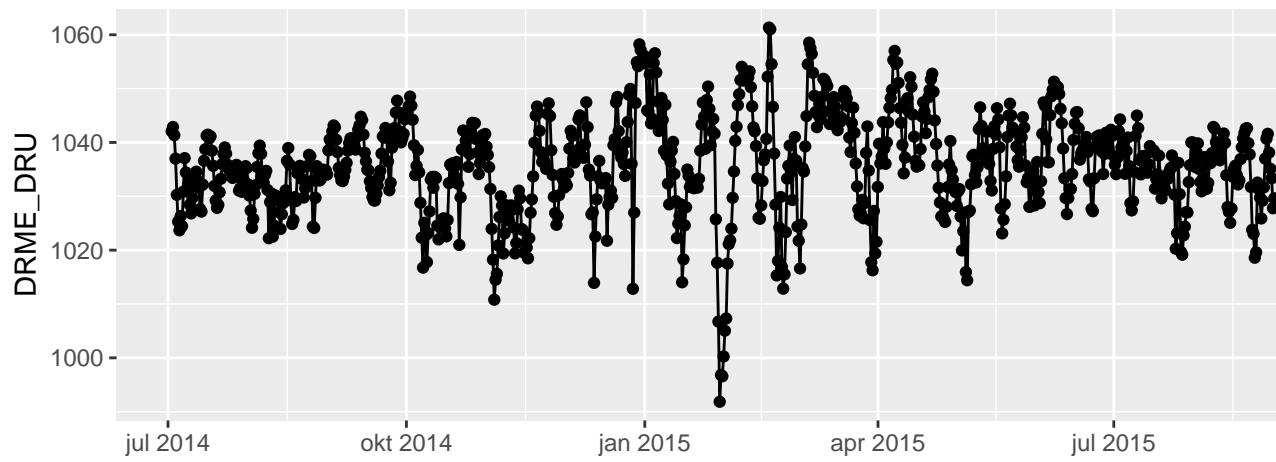
ENT=852, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL802X\_P2\_15659.csv (v0.01)

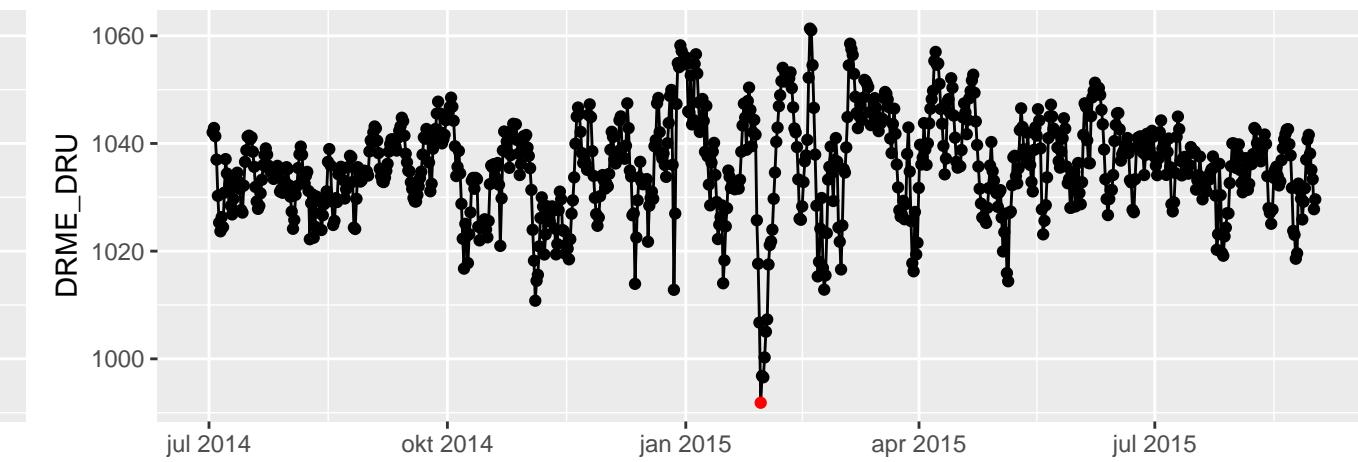
FALSE=851, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL802X\_P2\_15659.csv (v0.01)

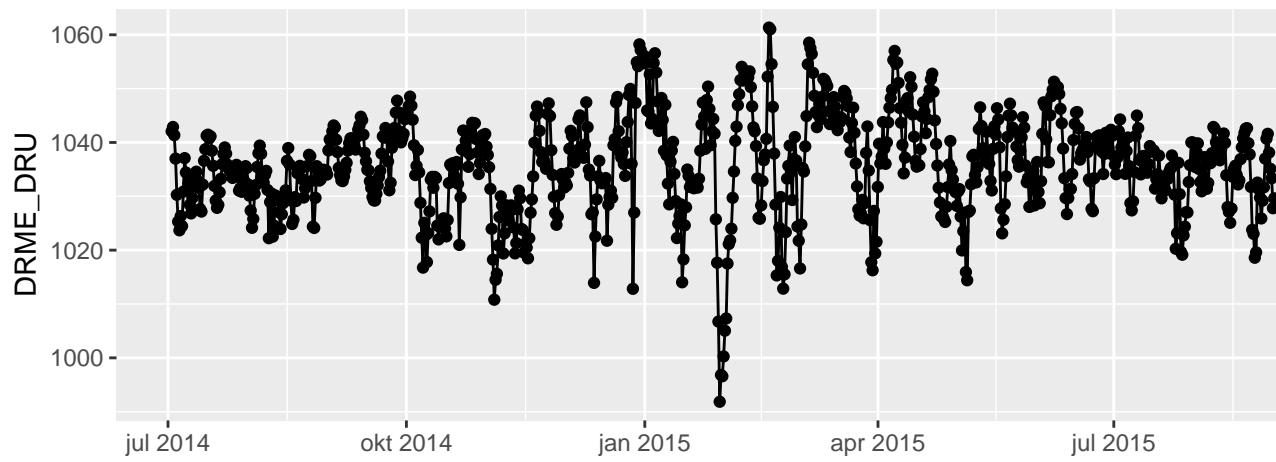
FALSE=851, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL802X\_P2\_15659.csv (v0.02)

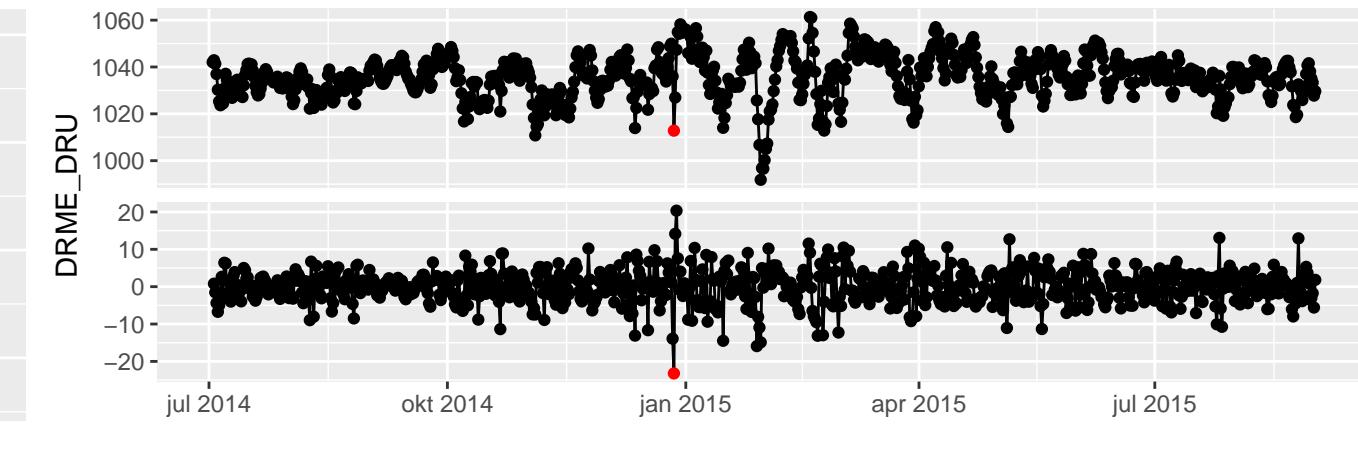
FALSE=852, NOTIME=0



OUTLIER • FALSE

BAOL802X\_P2\_15659.csv

FALSE=851, TRUE=1, NOTIME=0

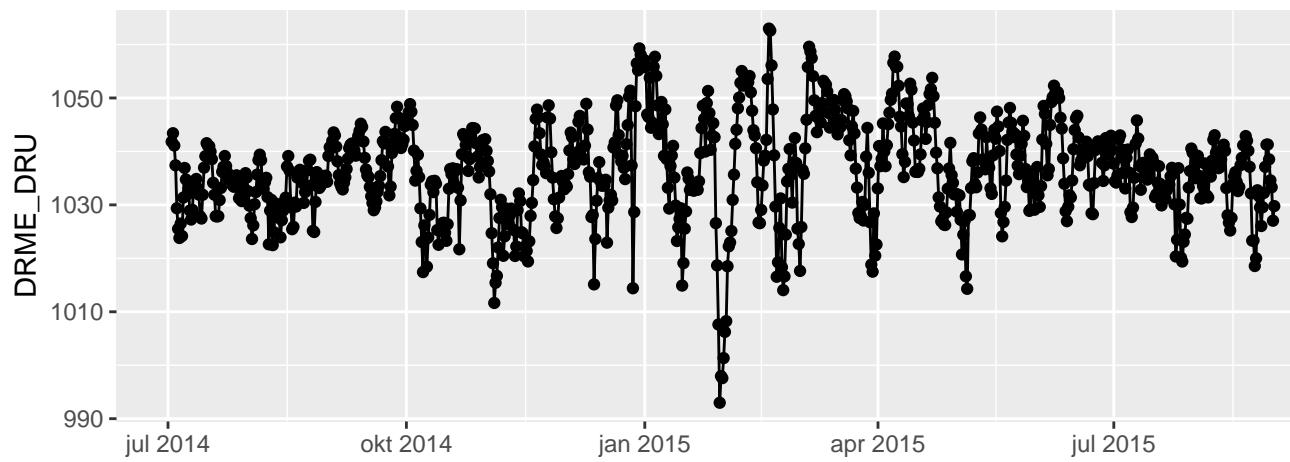


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,1) errors

BAOL803X\_P2\_15640.csv

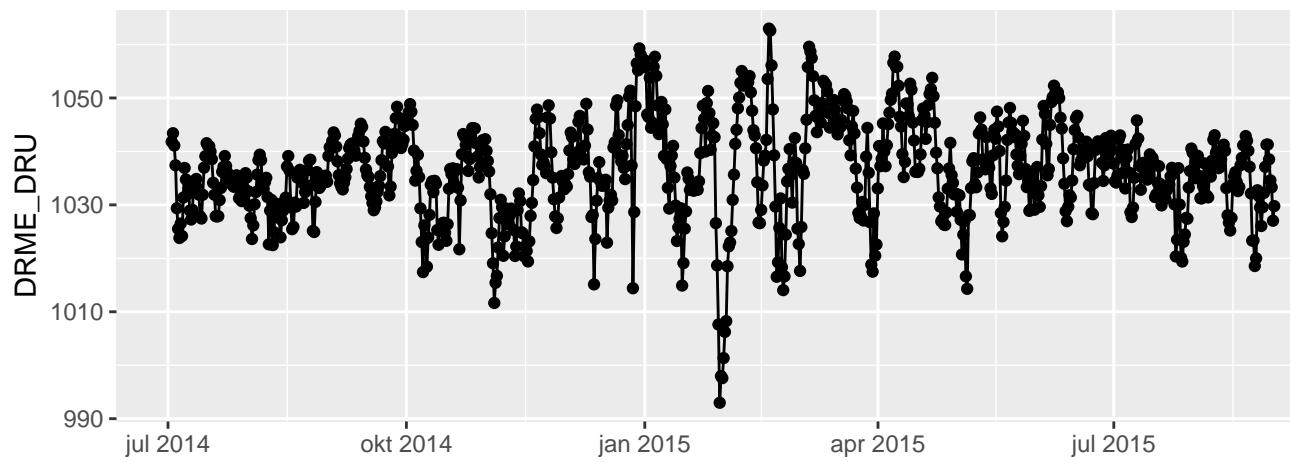
ENT=852, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL803X\_P2\_15640.csv (v0.01)

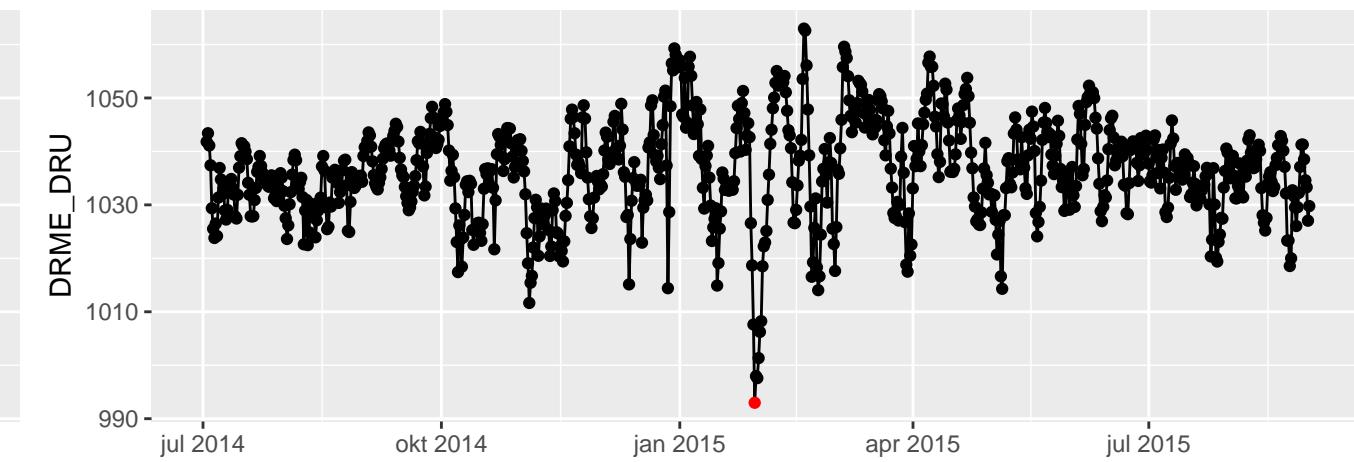
FALSE=851, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL803X\_P2\_15640.csv (v0.01)

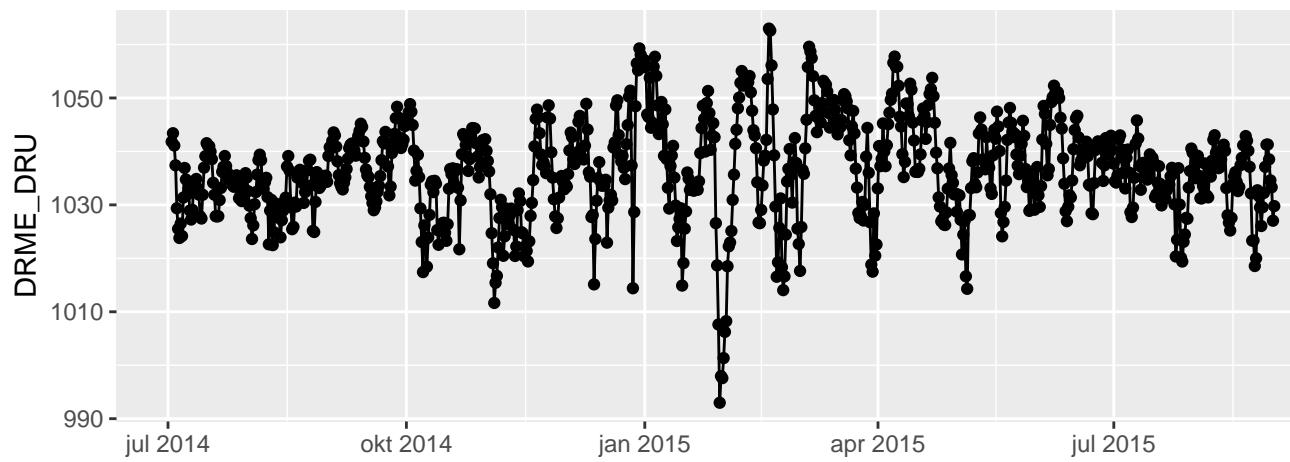
FALSE=851, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL803X\_P2\_15640.csv (v0.02)

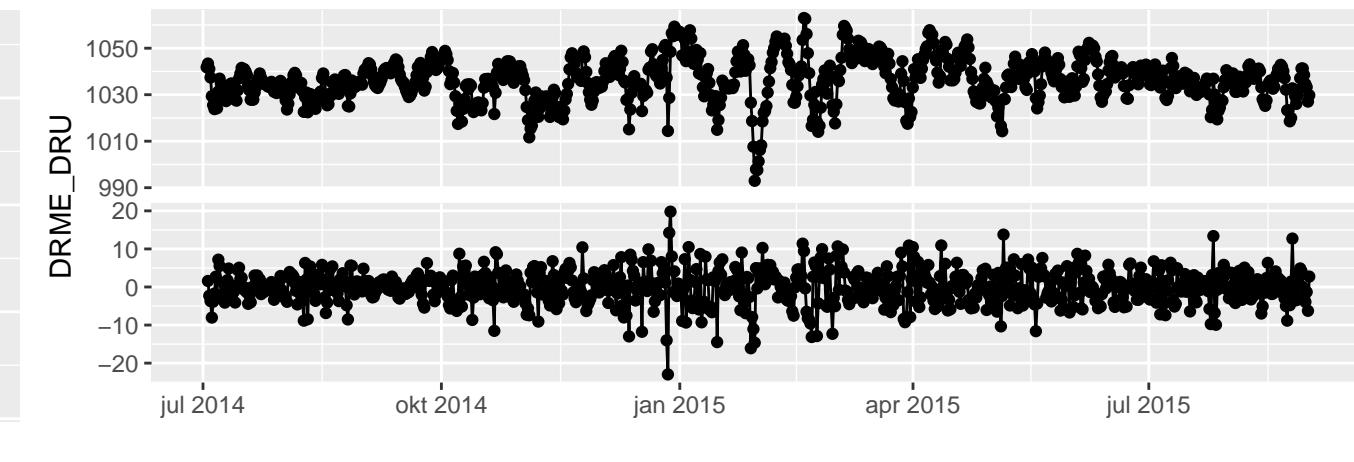
FALSE=852, NOTIME=0



OUTLIER • FALSE

BAOL803X\_P2\_15640.csv

FALSE=852, NOTIME=0

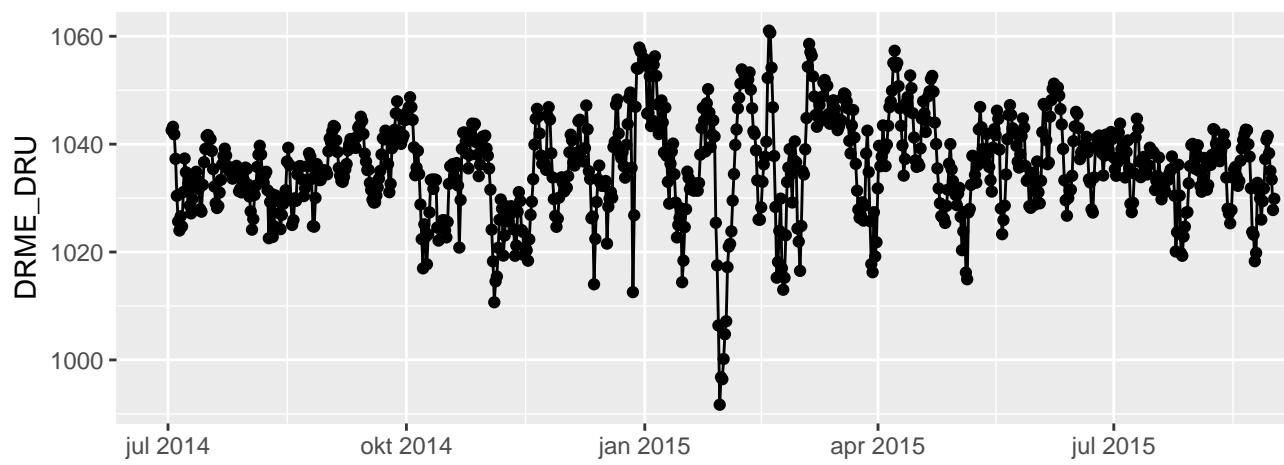


OUTLIER • FALSE

ARIMA(2,0,2) with non-zero mean

BAOL804X\_P2\_15641.csv

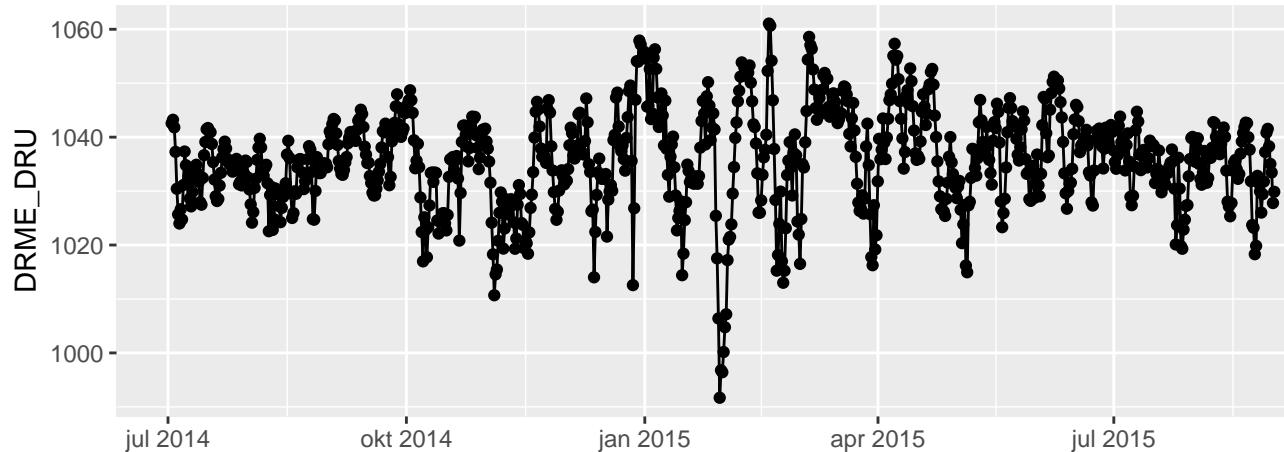
ENT=852, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL804X\_P2\_15641.csv (v0.01)

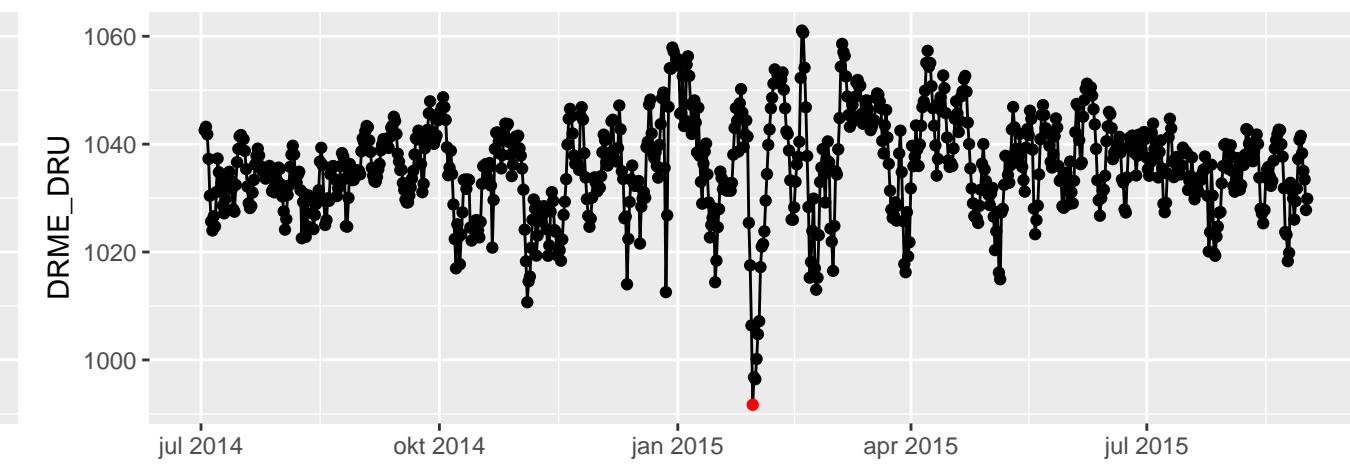
FALSE=851, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL804X\_P2\_15641.csv (v0.01)

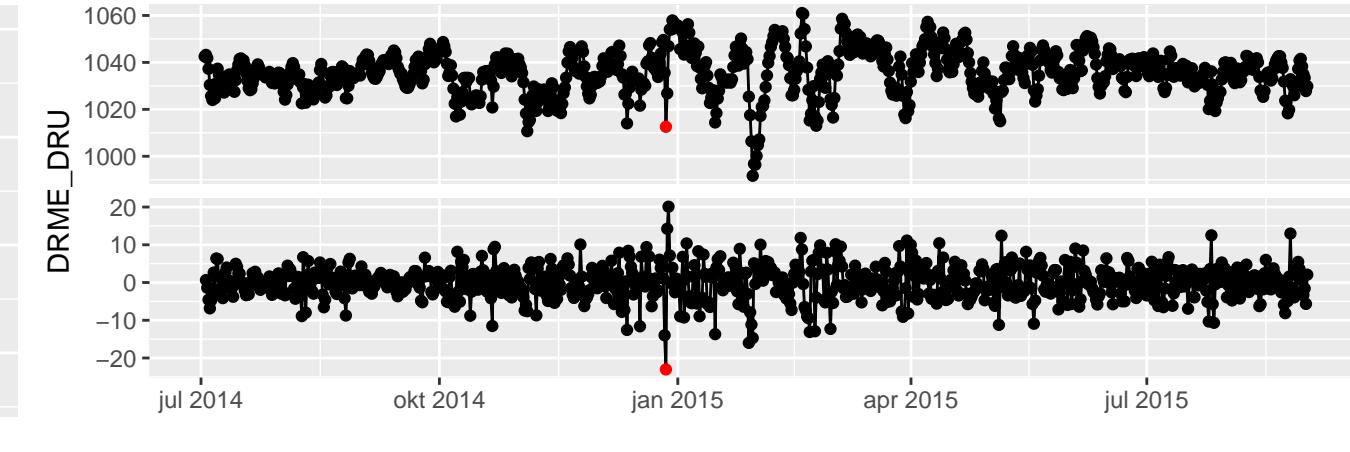
FALSE=851, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL804X\_P2\_15641.csv

FALSE=851, TRUE=1, NOTIME=0

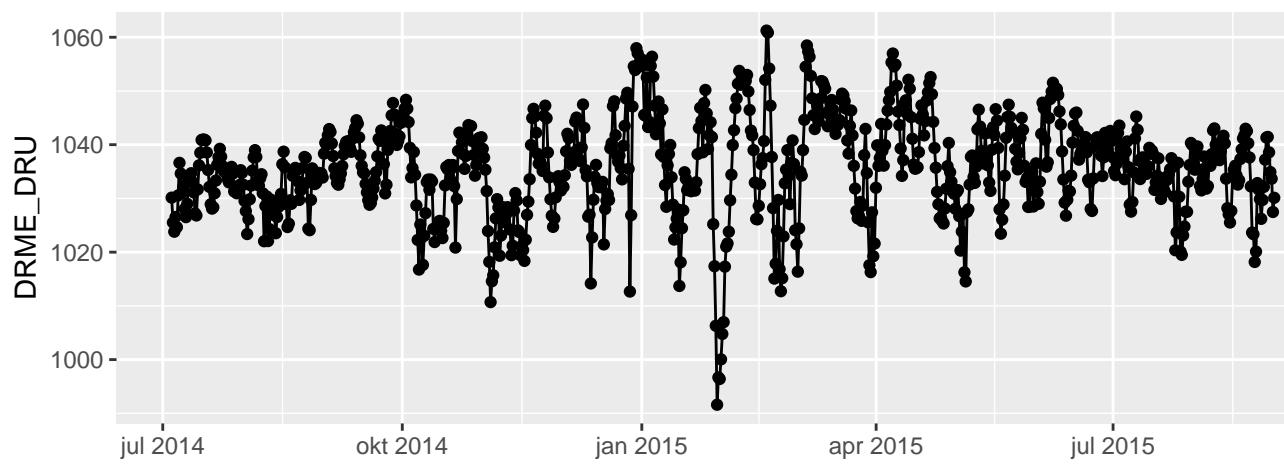


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,1) errors

BAOL805X\_P2\_15643.csv

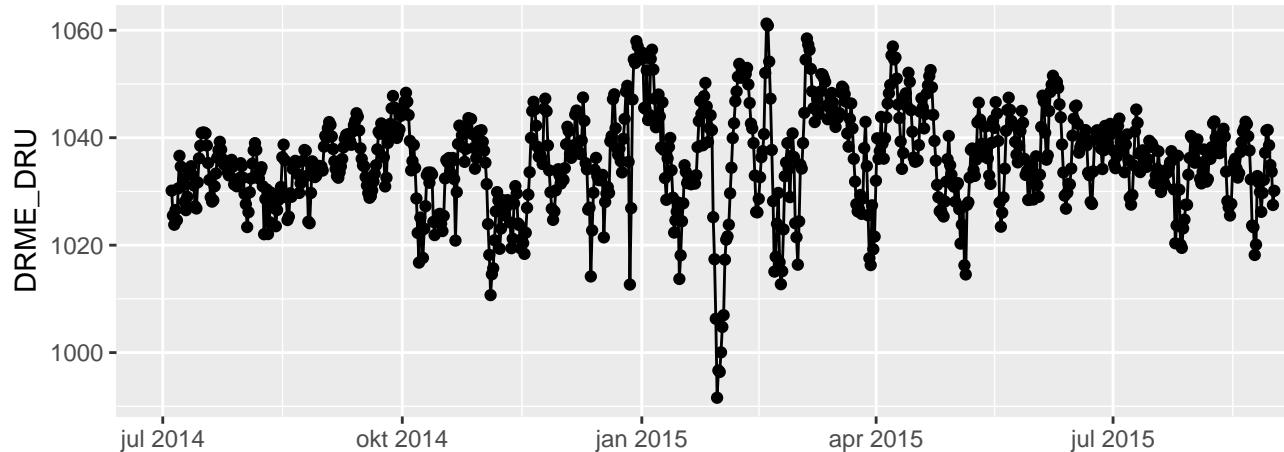
ENT=848, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL805X\_P2\_15643.csv (v0.01)

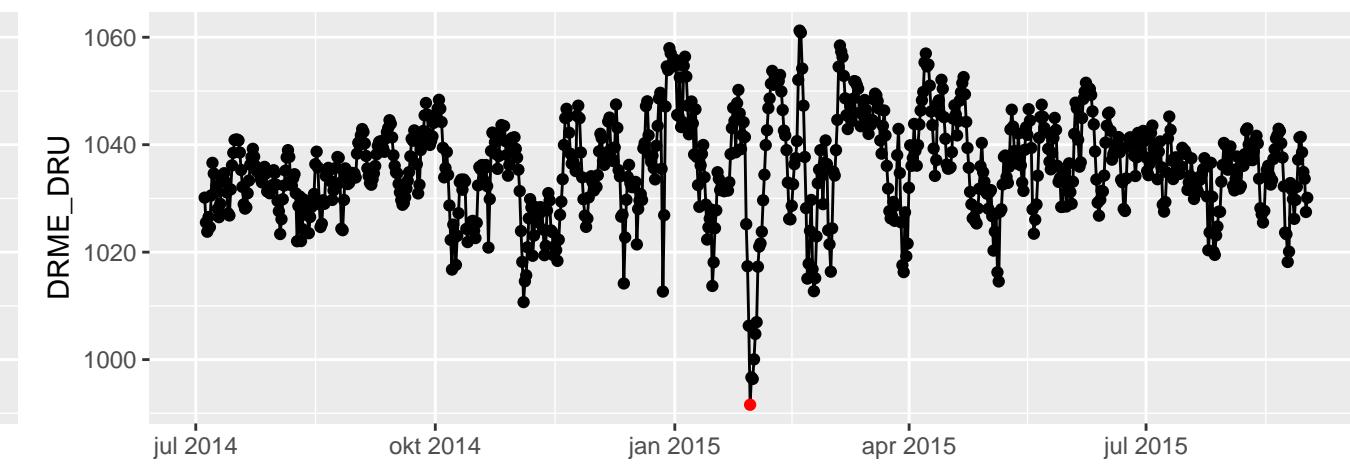
FALSE=847, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL805X\_P2\_15643.csv (v0.01)

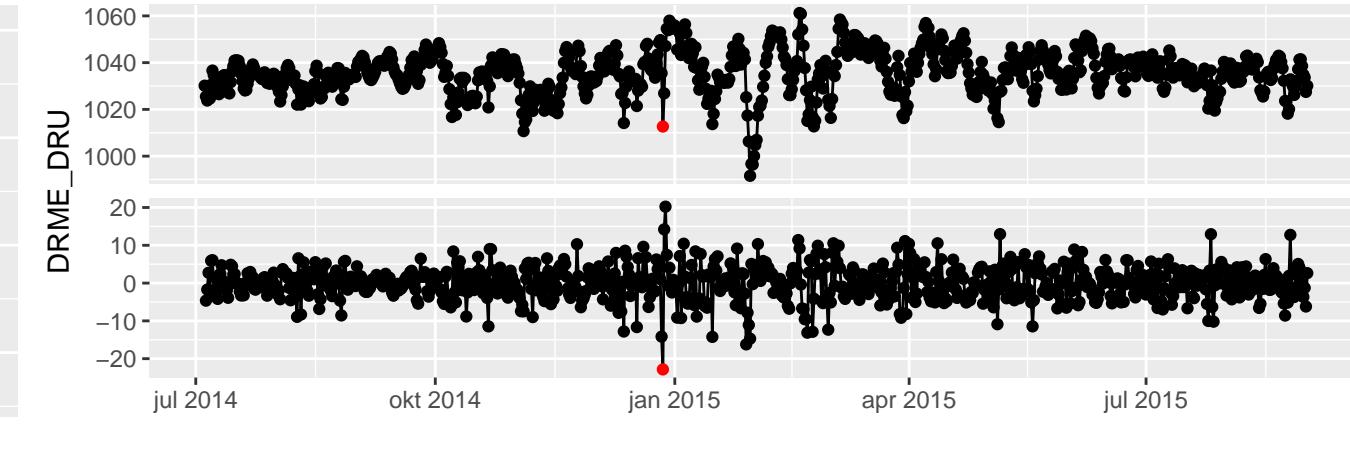
FALSE=847, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL805X\_P2\_15643.csv

FALSE=847, TRUE=1, NOTIME=0

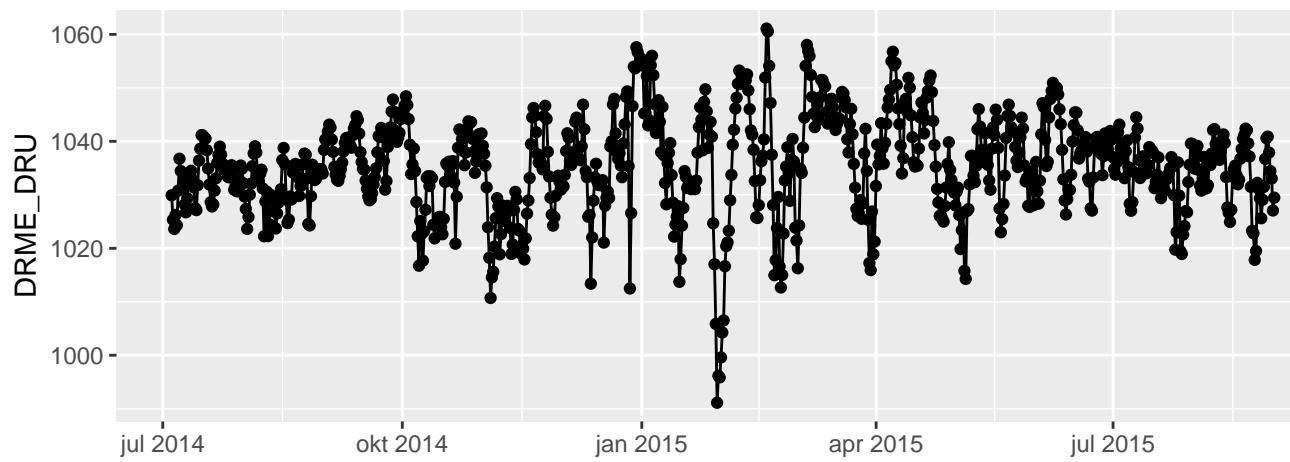


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,1) errors

BAOL806X\_P2\_15633.csv

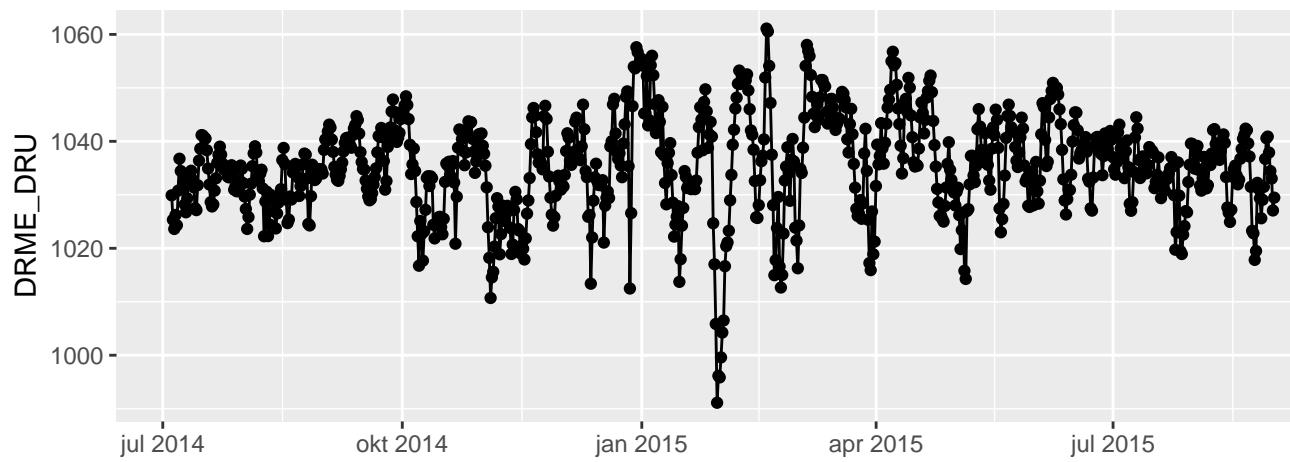
ENT=848, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL806X\_P2\_15633.csv (v0.01)

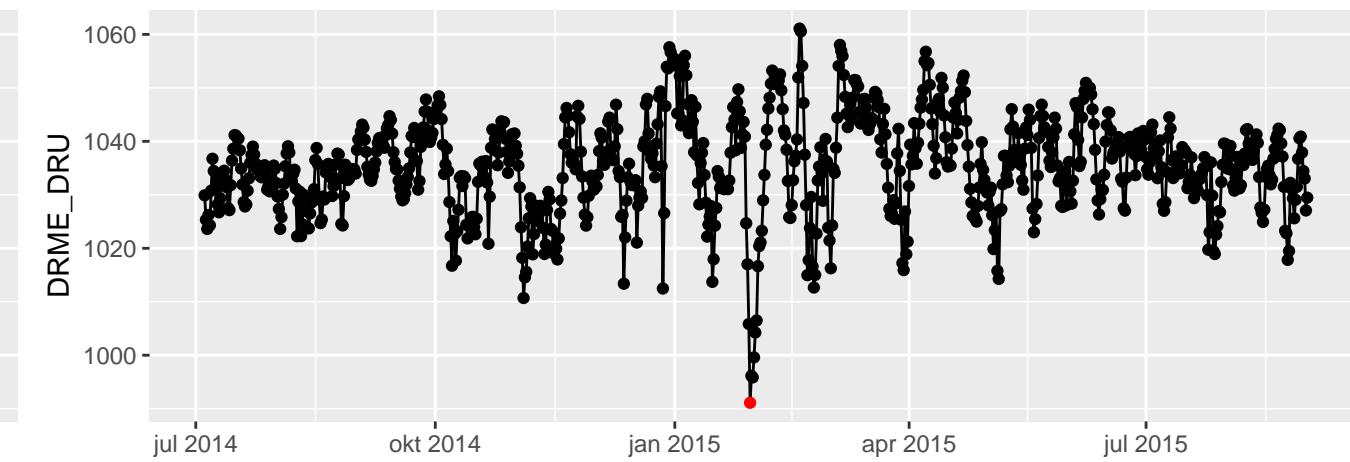
FALSE=847, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL806X\_P2\_15633.csv (v0.01)

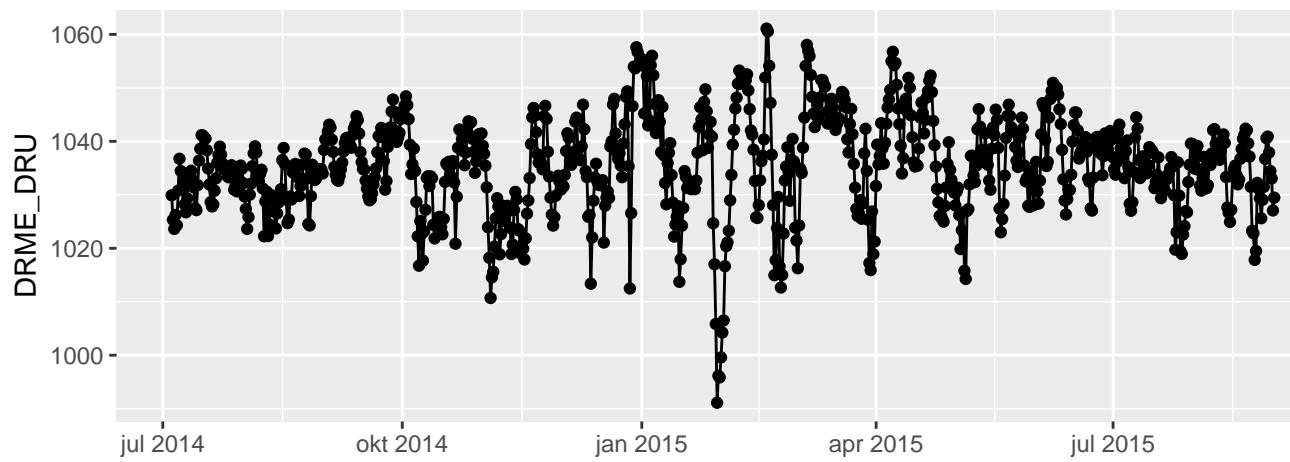
FALSE=847, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL806X\_P2\_15633.csv (v0.02)

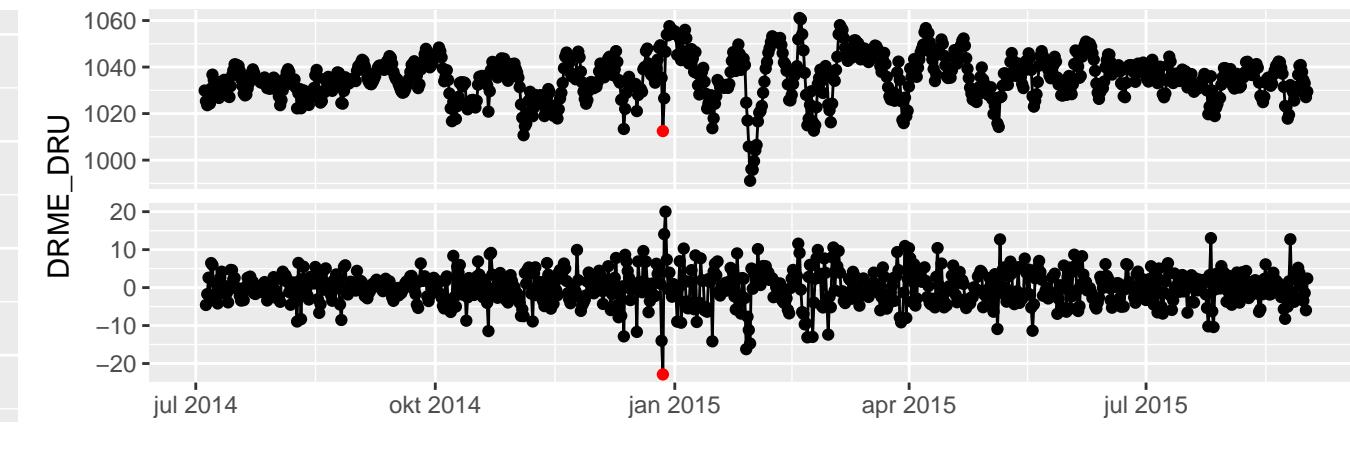
FALSE=848, NOTIME=0



OUTLIER • FALSE

BAOL806X\_P2\_15633.csv

FALSE=847, TRUE=1, NOTIME=0

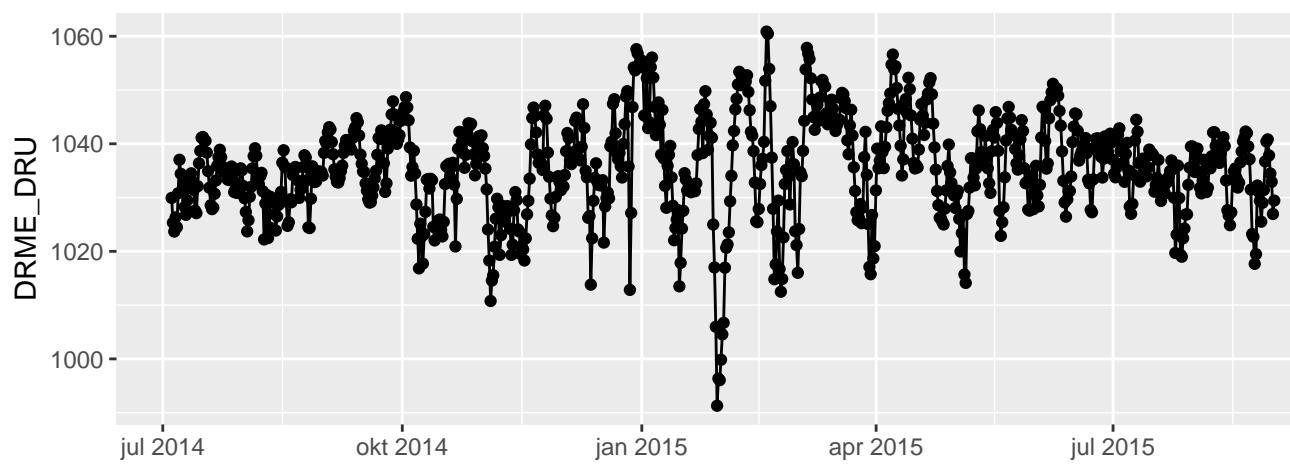


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,1) errors

BAOL807X\_P2\_15709.csv

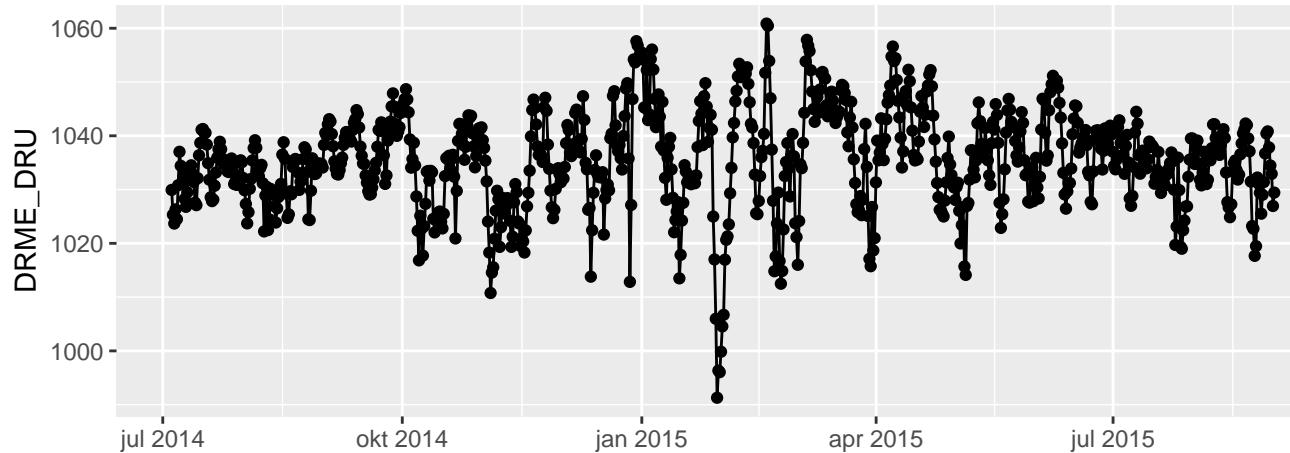
ENT=848, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

BAOL807X\_P2\_15709.csv (v0.01)

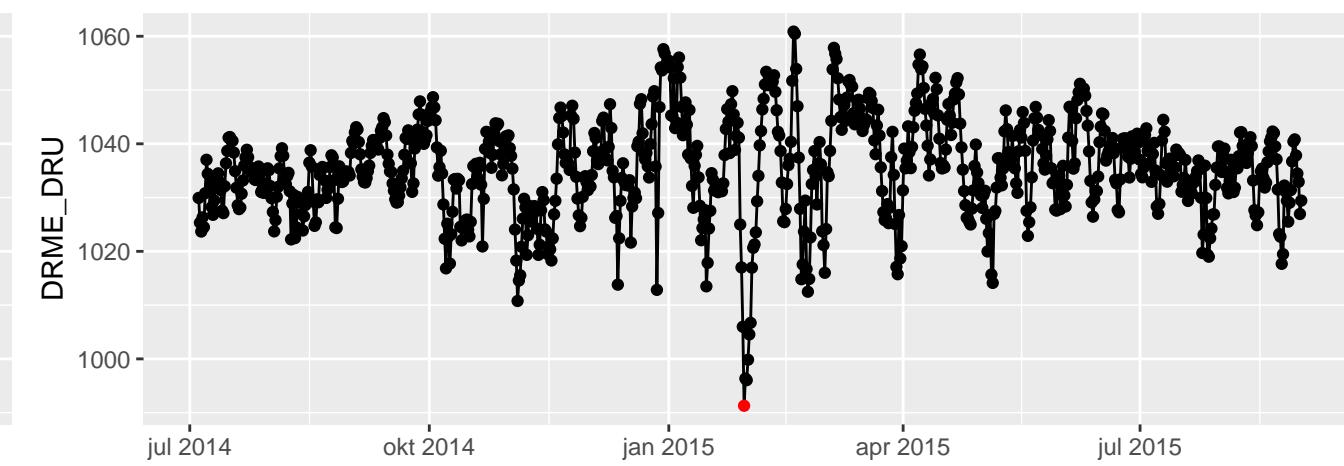
FALSE=847, TRUE=1, NOTIME=0



OUTLIER • FALSE

BAOL807X\_P2\_15709.csv (v0.01)

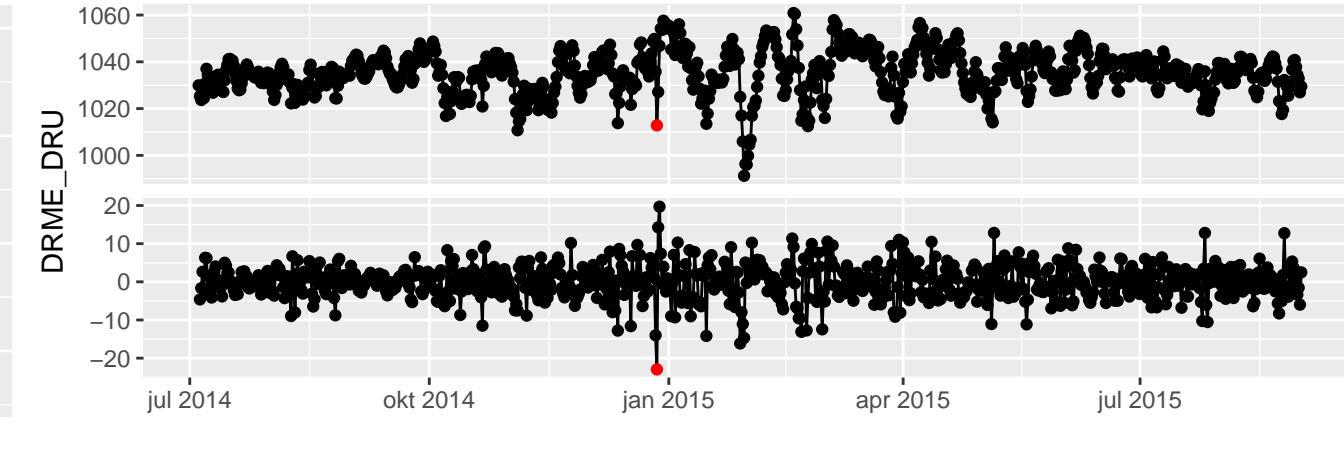
FALSE=847, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

BAOL807X\_P2\_15709.csv

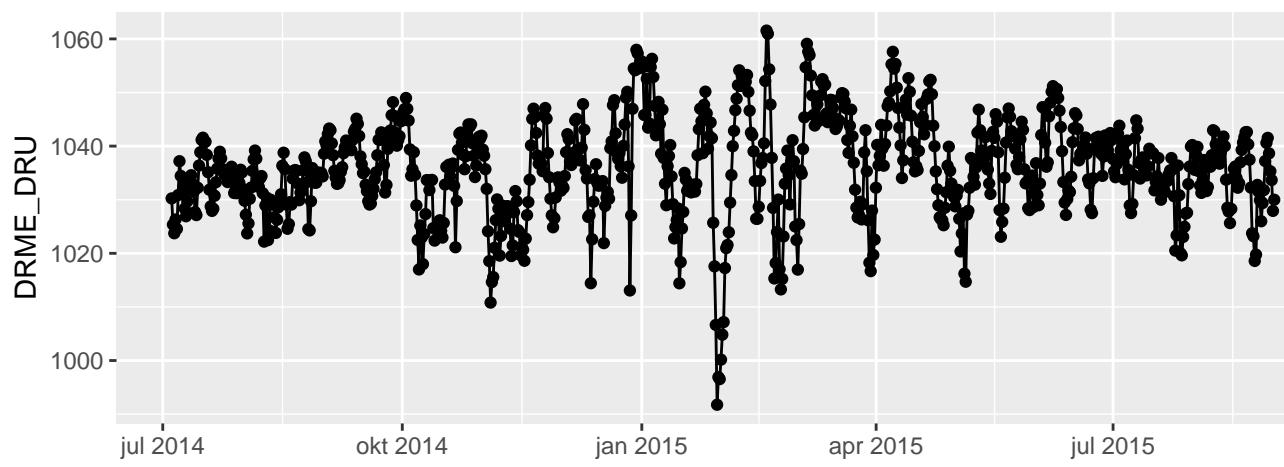
FALSE=847, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

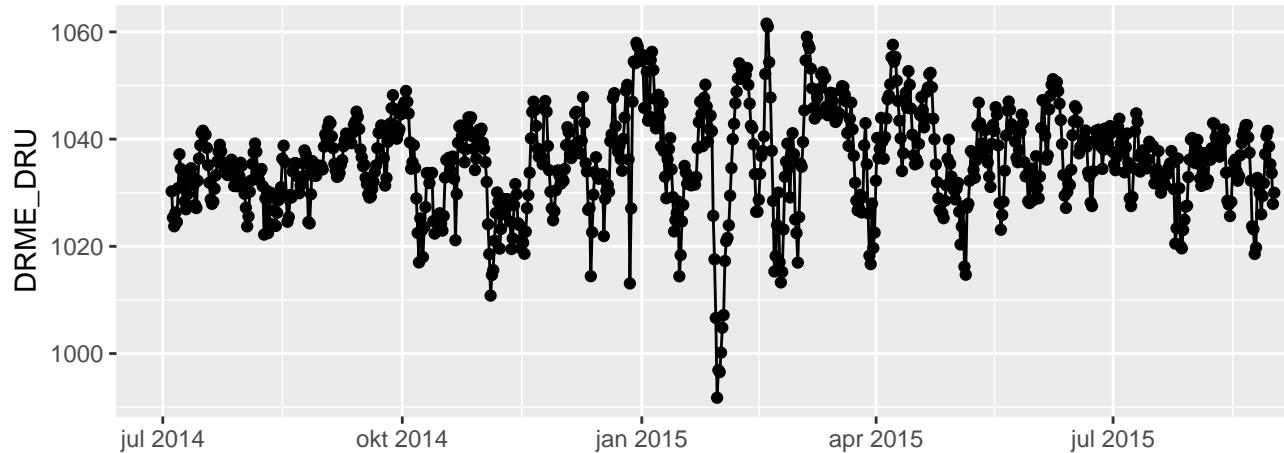
Regression with ARIMA(1,0,1) errors

BAOL808X\_P2\_15637.csv  
ENT=848, DUPES=0, NOTIME=0



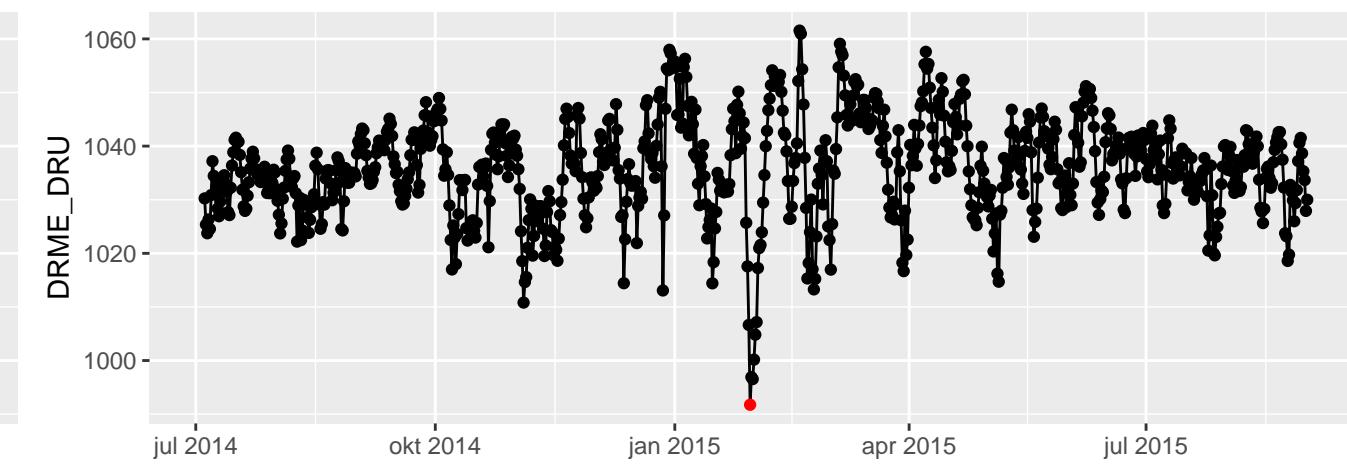
DRME\_DMST\_CDE • ENT

BAOL808X\_P2\_15637.csv (v0.02)  
FALSE=848, NOTIME=0



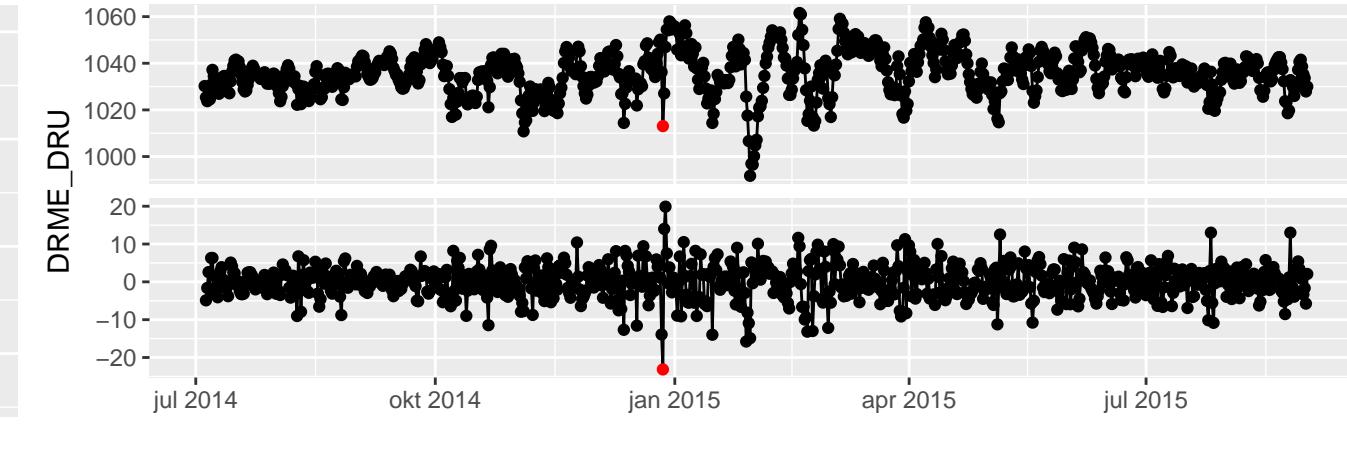
OUTLIER • FALSE

BAOL808X\_P2\_15637.csv (v0.01)  
FALSE=847, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

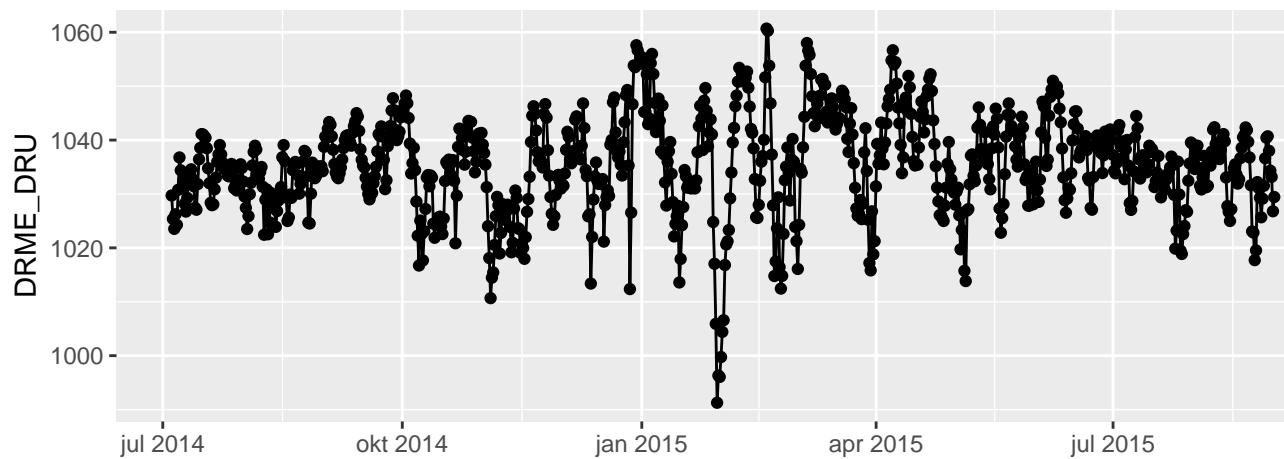
BAOL808X\_P2\_15637.csv  
FALSE=847, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

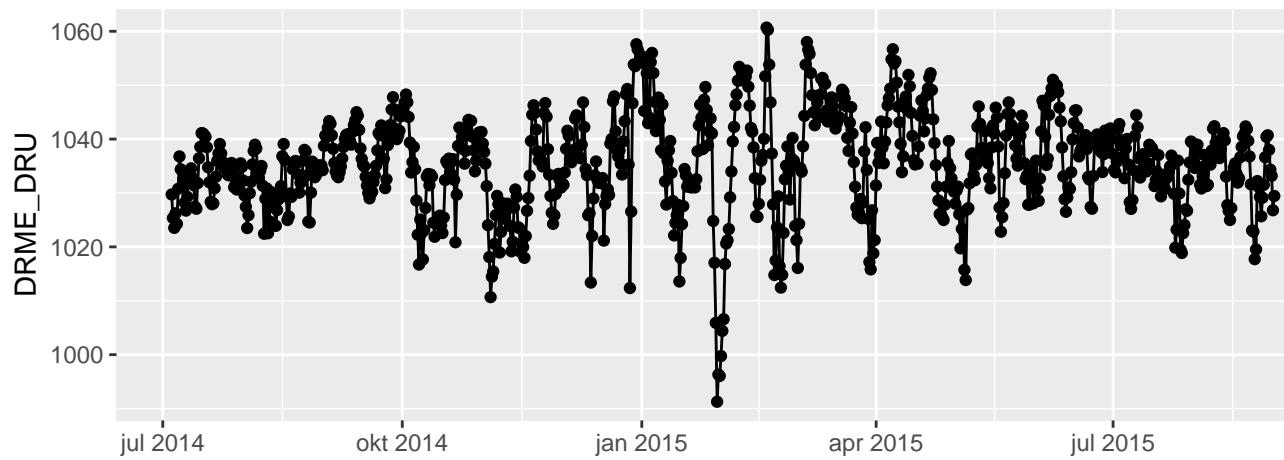
Regression with ARIMA(1,0,1) errors

BAOL809X\_P2\_15697.csv  
ENT=848, DUPES=0, NOTIME=0



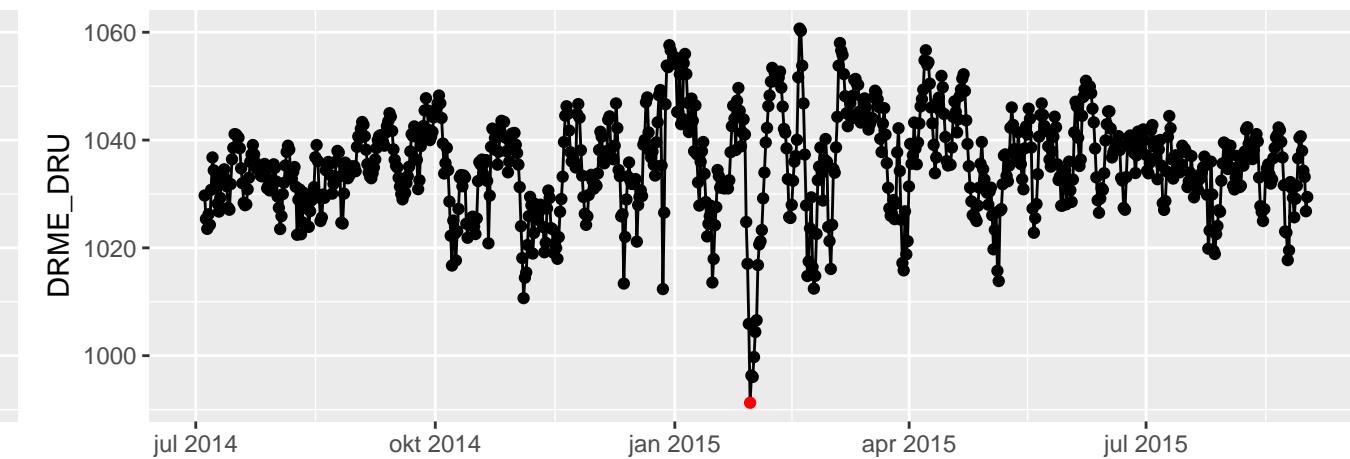
DRME\_DMST\_CDE • ENT

BAOL809X\_P2\_15697.csv (v0.02)  
FALSE=848, NOTIME=0



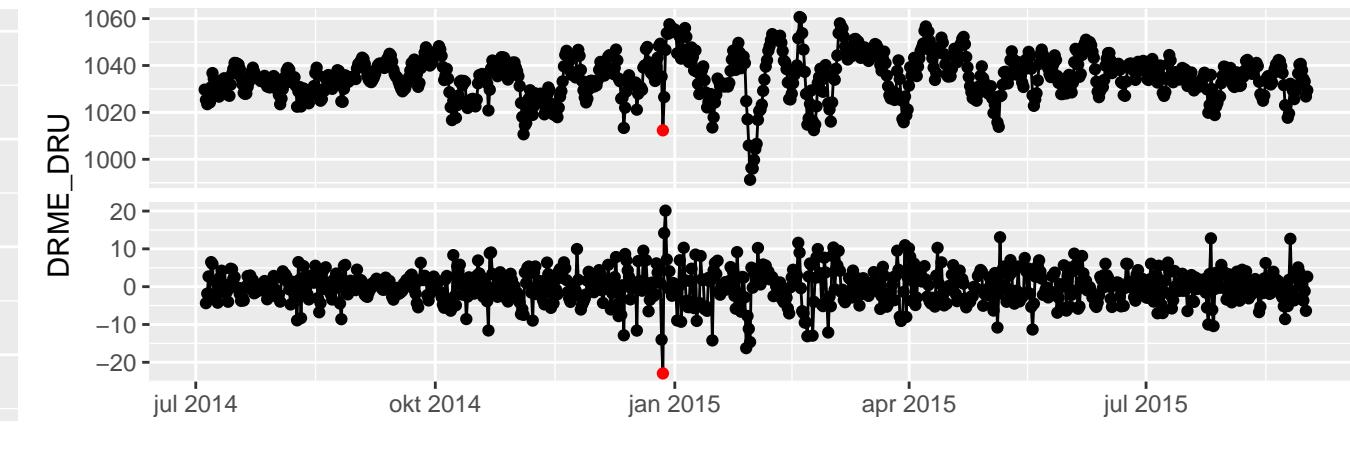
OUTLIER • FALSE

BAOL809X\_P2\_15697.csv (v0.01)  
FALSE=847, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

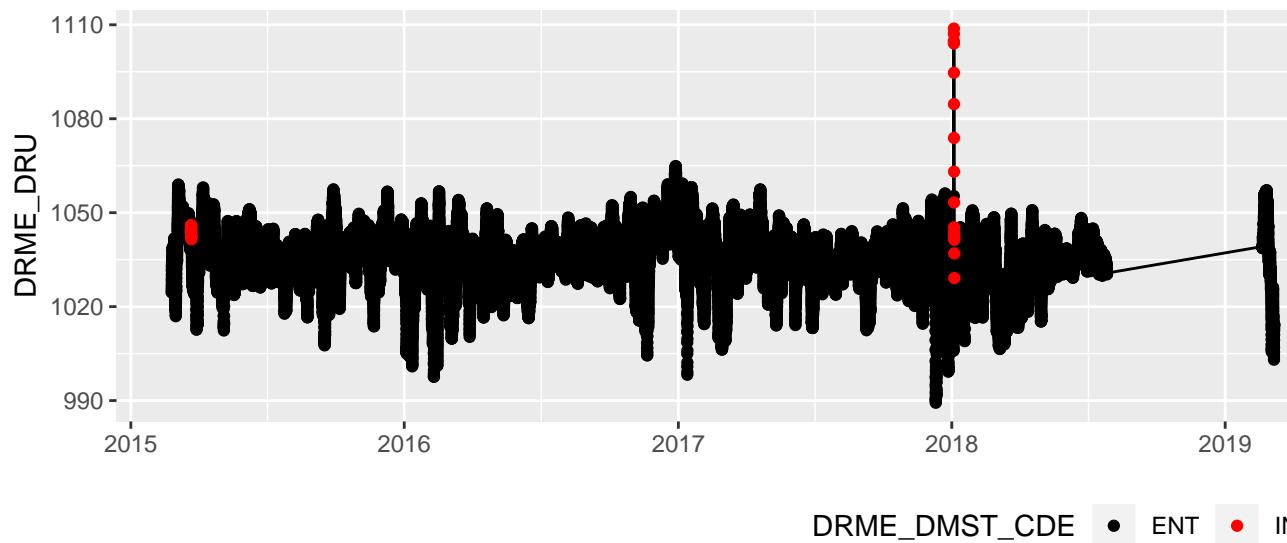
BAOL809X\_P2\_15697.csv  
FALSE=847, TRUE=1, NOTIME=0



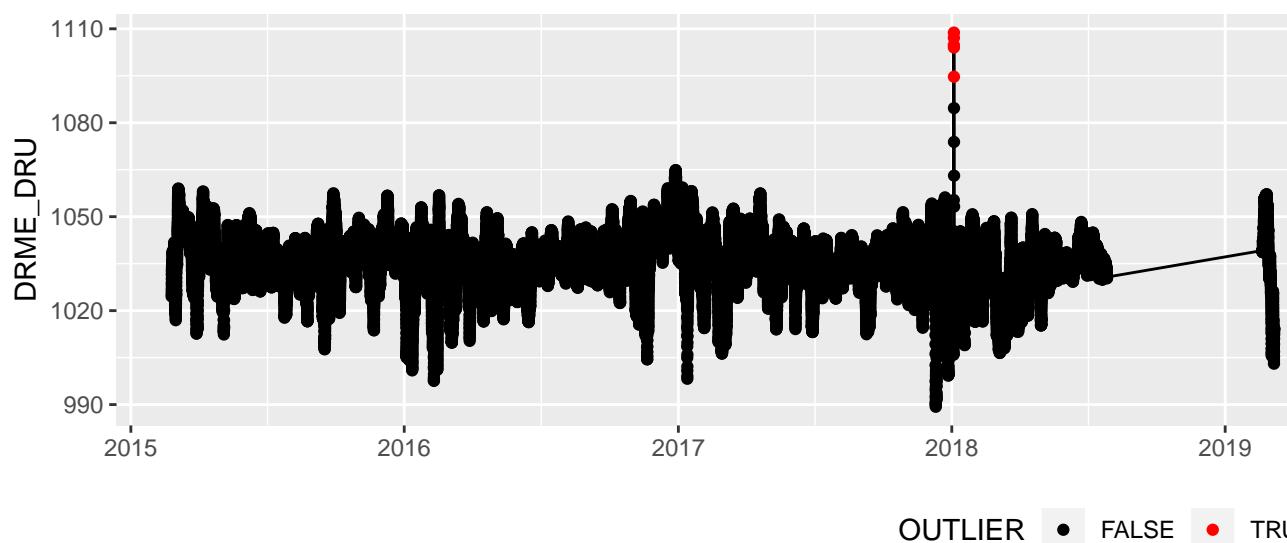
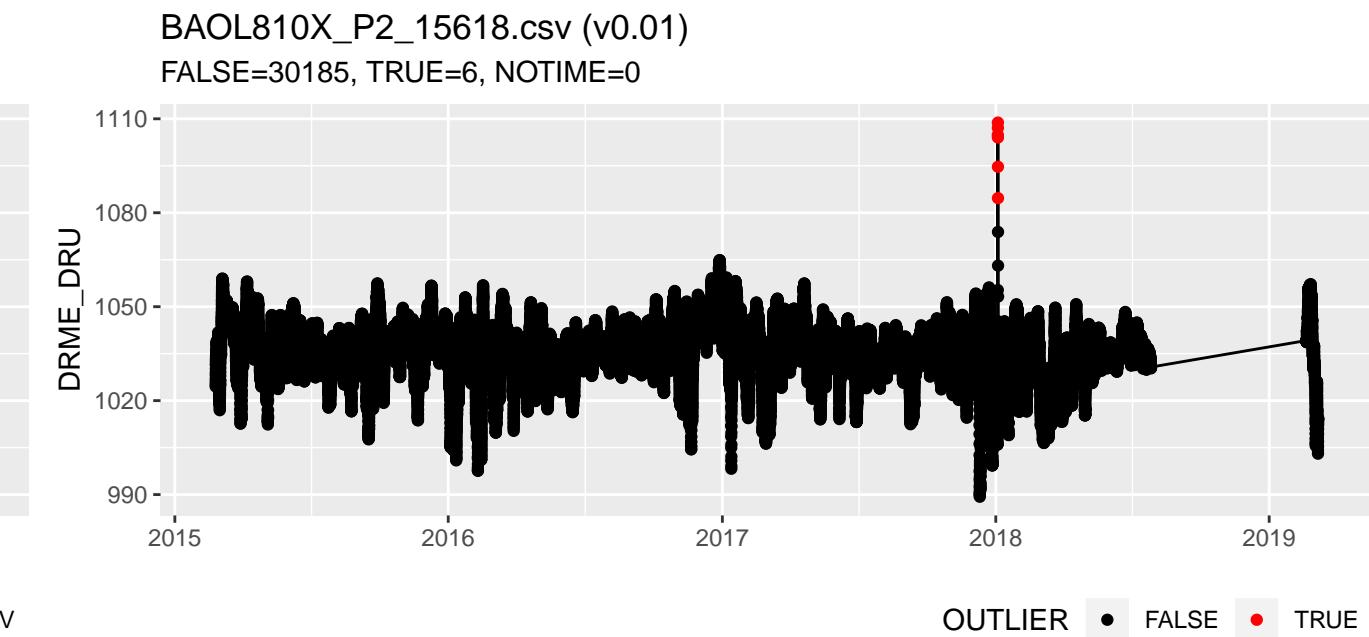
OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,1) errors

BAOL810X\_P2\_15618.csv  
ENT=30155, INV=36, DUPES=0, NOTIME=0

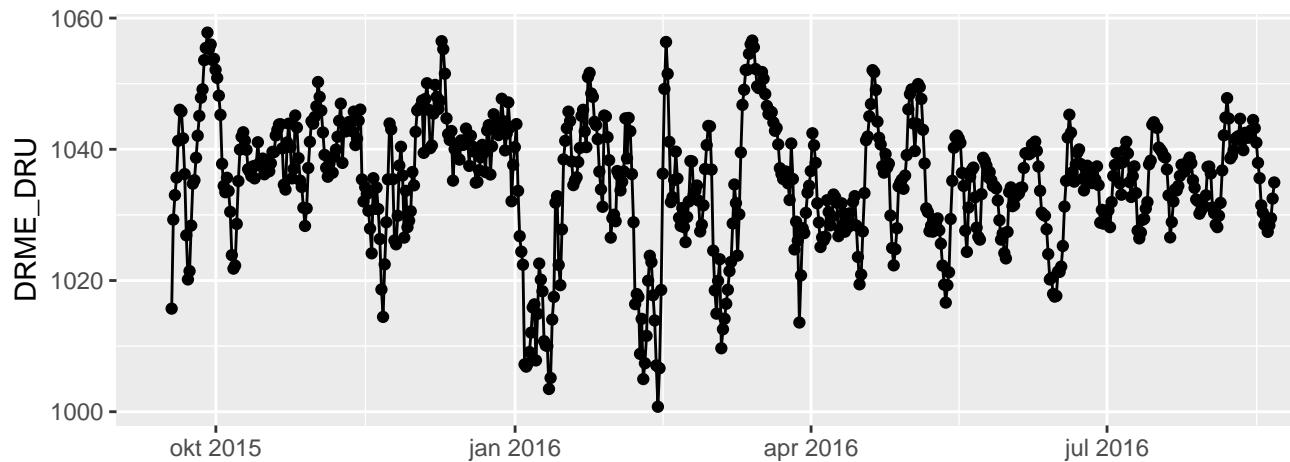


BAOL810X\_P2\_15618.csv (v0.01)  
FALSE=30185, TRUE=6, NOTIME=0



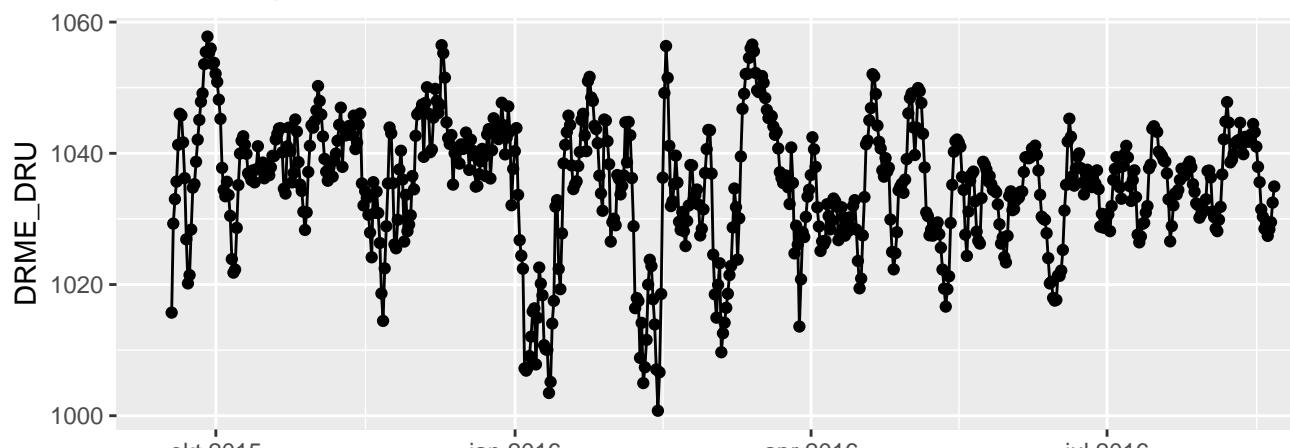
BAOL826X\_P2\_15615.csv

ENT=679, DUPES=0, NOTIME=0



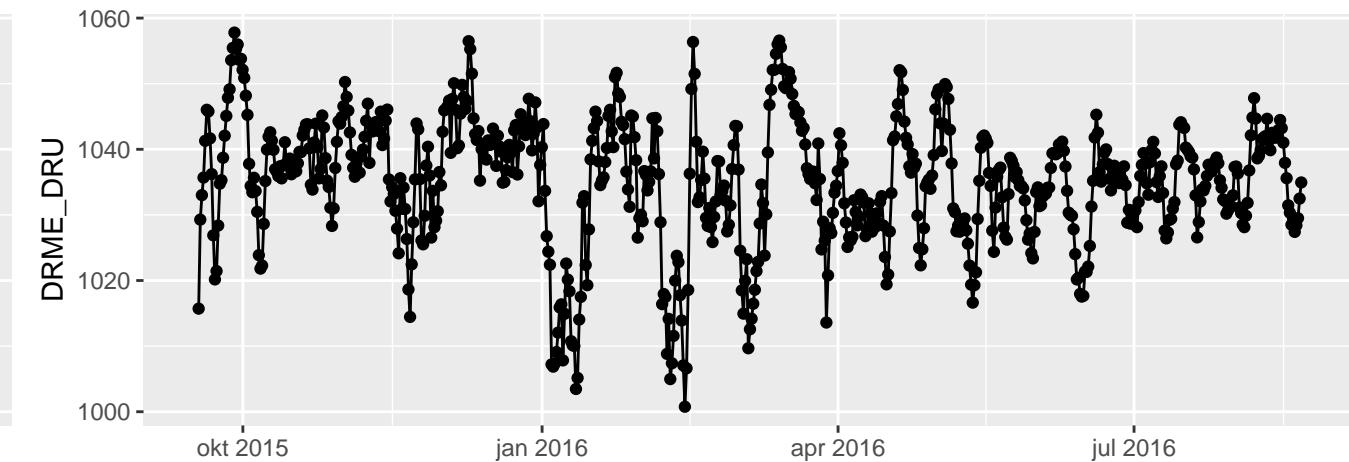
BAOL826X\_P2\_15615.csv (v0.01)

FALSE=679, NOTIME=0



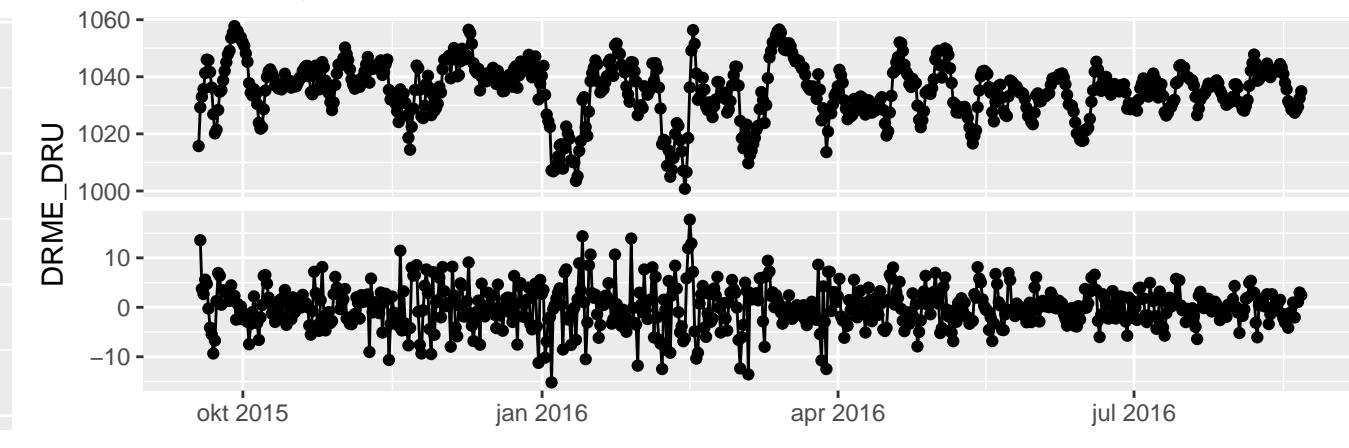
BAOL826X\_P2\_15615.csv (v0.01)

FALSE=679, NOTIME=0



BAOL826X\_P2\_15615.csv

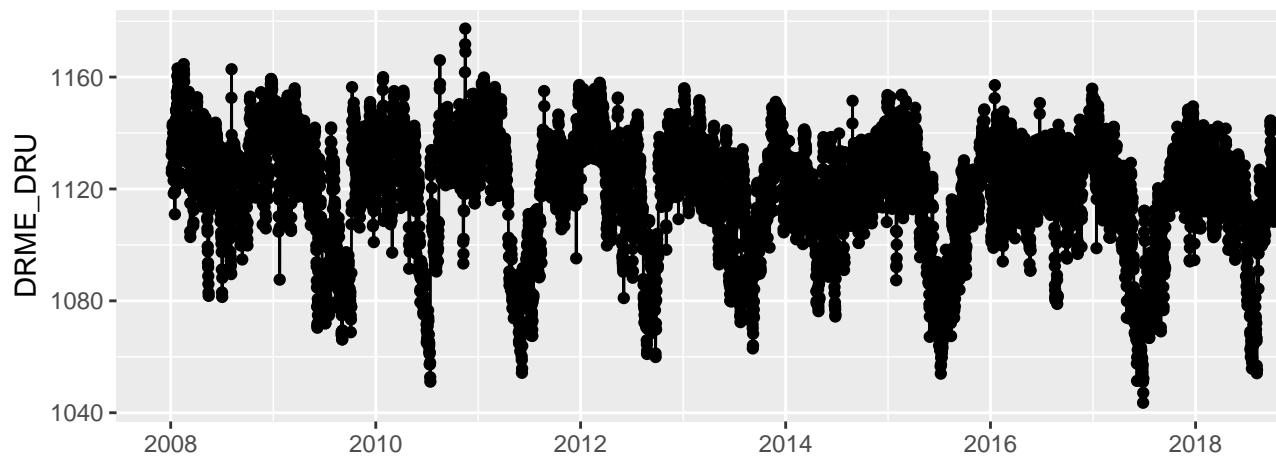
FALSE=679, NOTIME=0



ARIMA(2,0,0) with non-zero mean

DYLP003E\_80766.csv

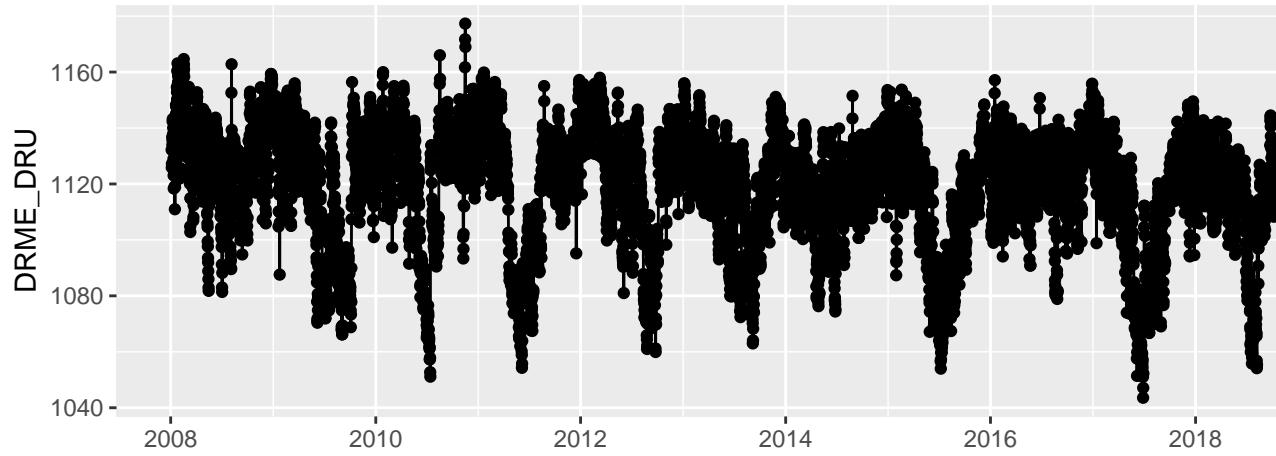
ENT=7861, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP003E\_80766.csv (v0.01)

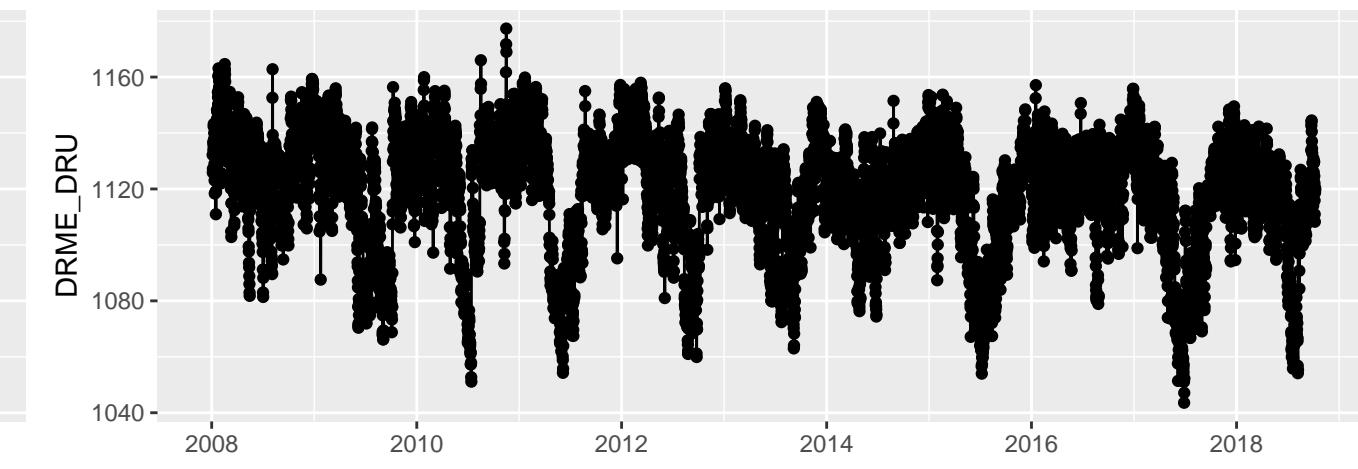
FALSE=7861, NOTIME=0



OUTLIER • FALSE

DYLP003E\_80766.csv (v0.01)

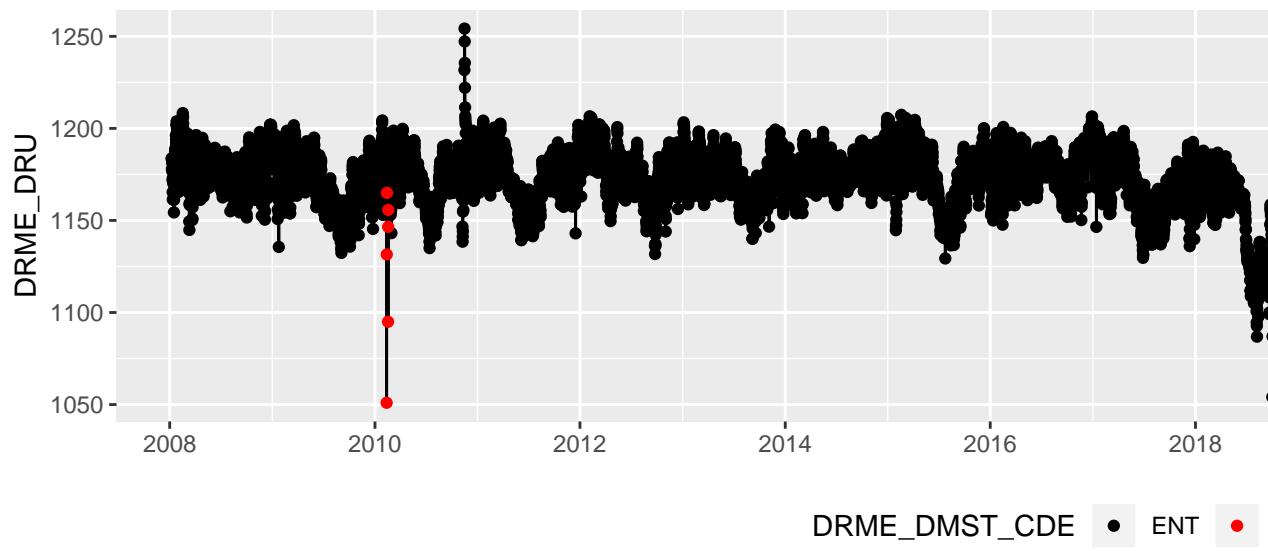
FALSE=7861, NOTIME=0



OUTLIER • FALSE

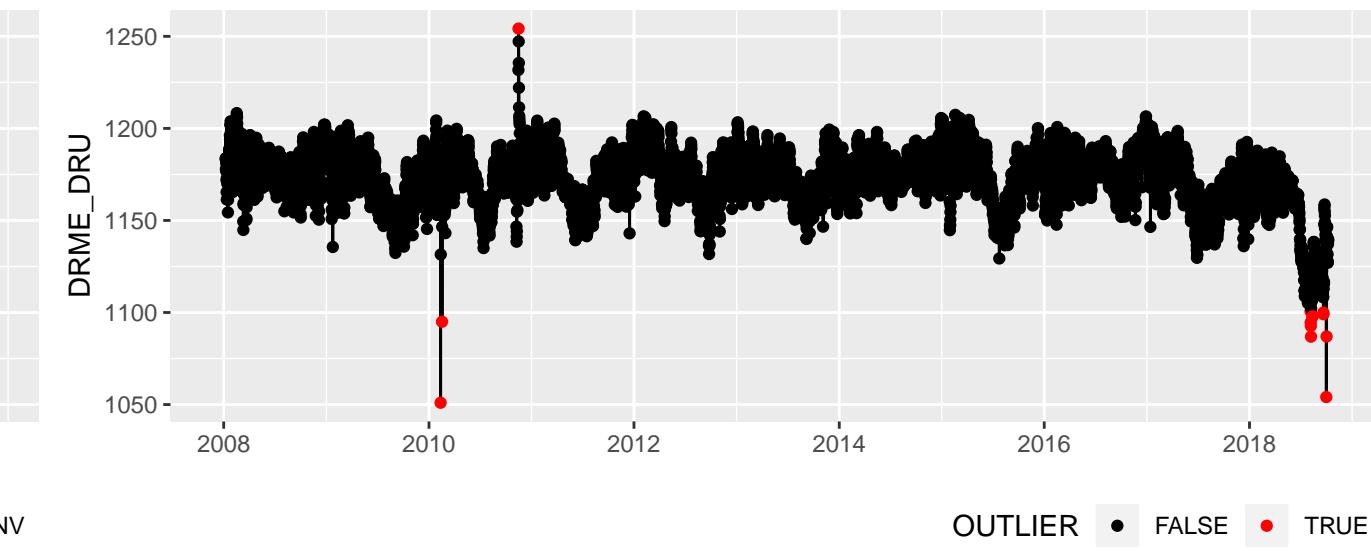
DYLP004B\_80760.csv

ENT=7855, INV=6, DUPES=0, NOTIME=7



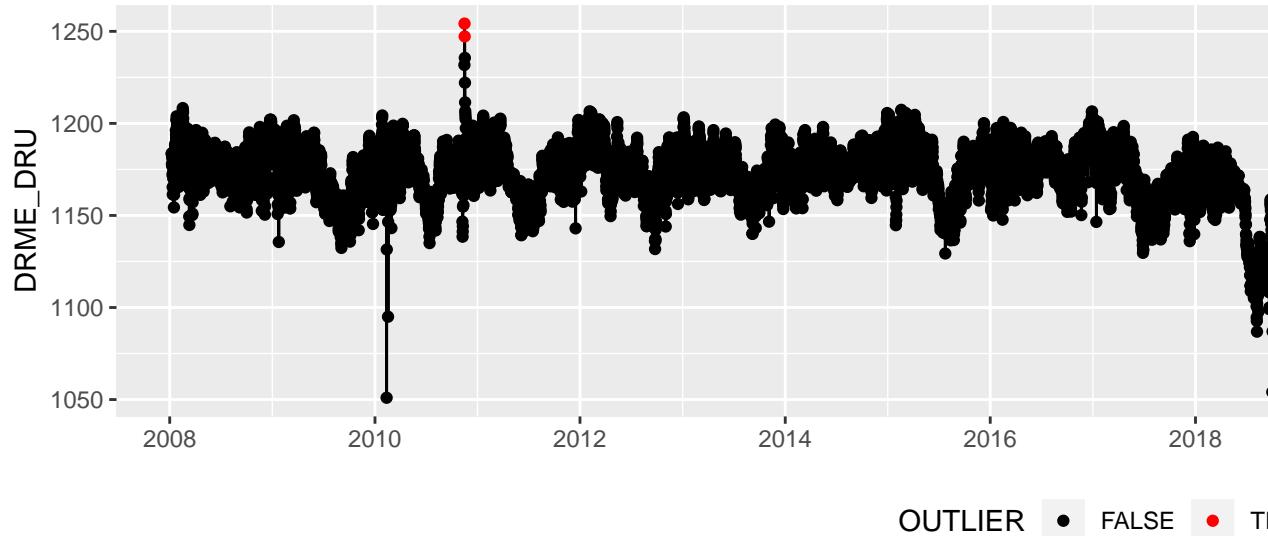
DYLP004B\_80760.csv (v0.01)

FALSE=7848, TRUE=13, NOTIME=7



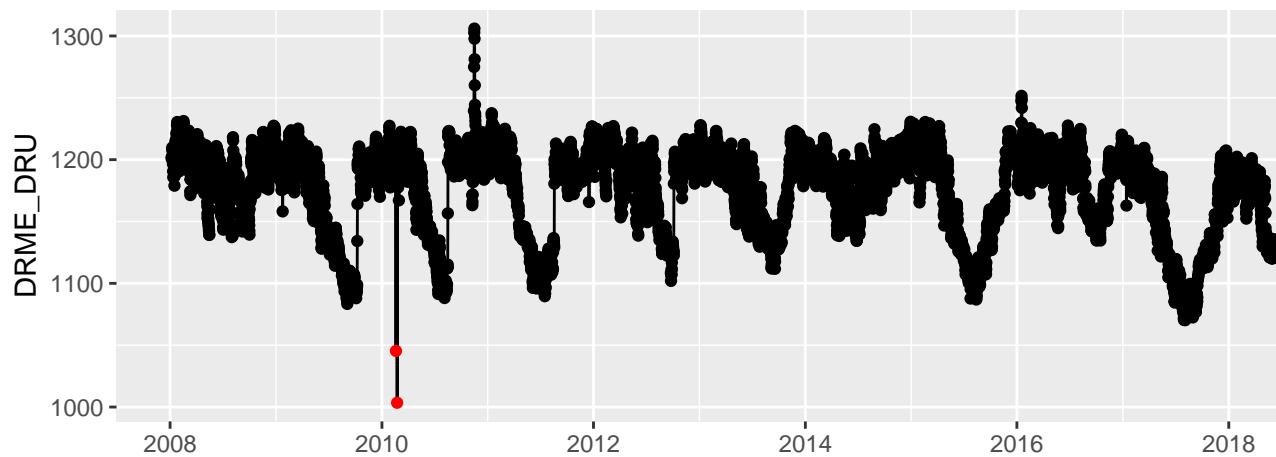
DYLP004B\_80760.csv (v0.02)

FALSE=7859, TRUE=2, NOTIME=7



DYLP005D\_80759.csv

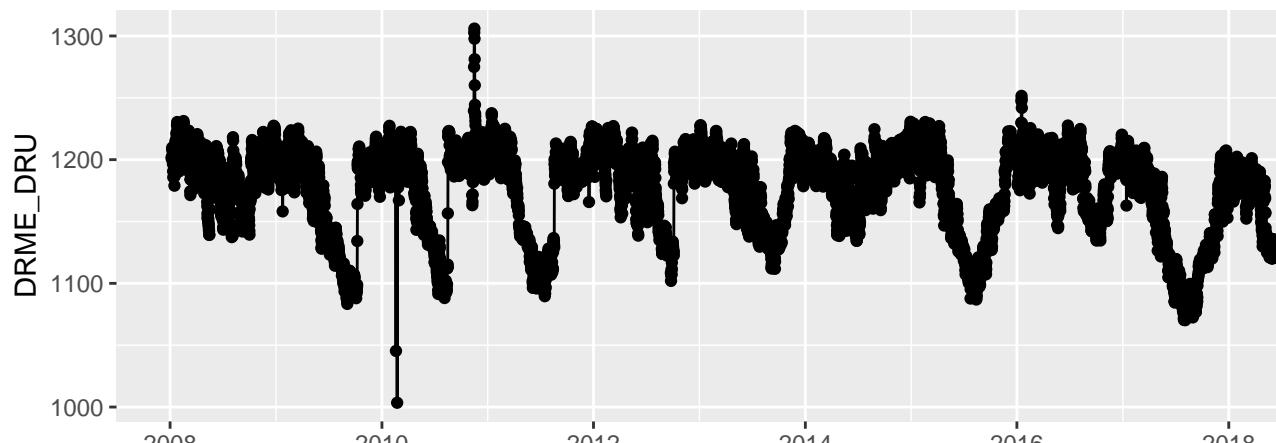
ENT=7608, INV=2, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT • INV

DYLP005D\_80759.csv (v0.01)

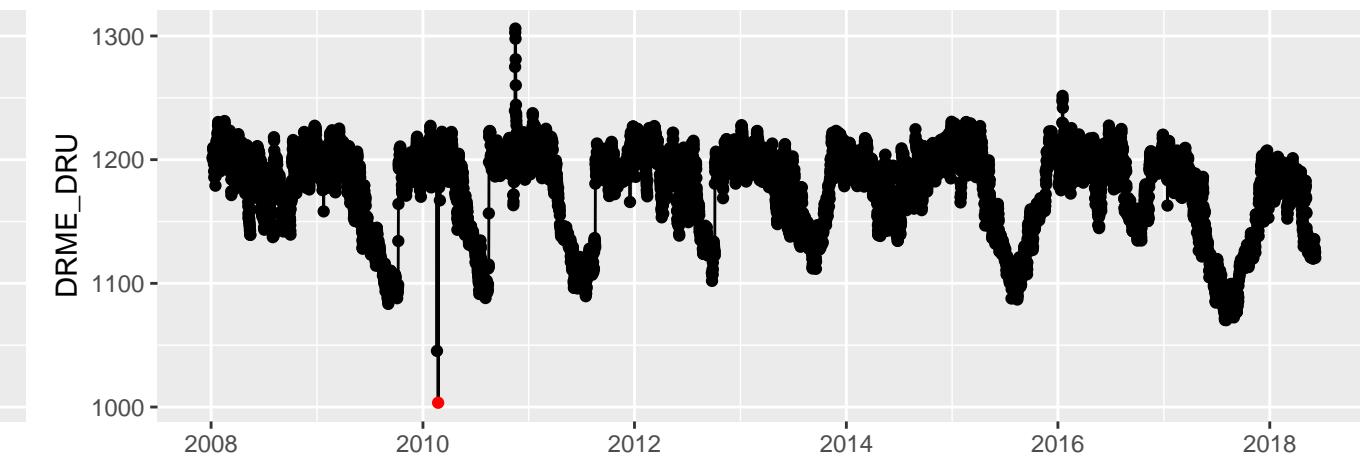
FALSE=7609, TRUE=1, NOTIME=0



OUTLIER • FALSE

DYLP005D\_80759.csv (v0.01)

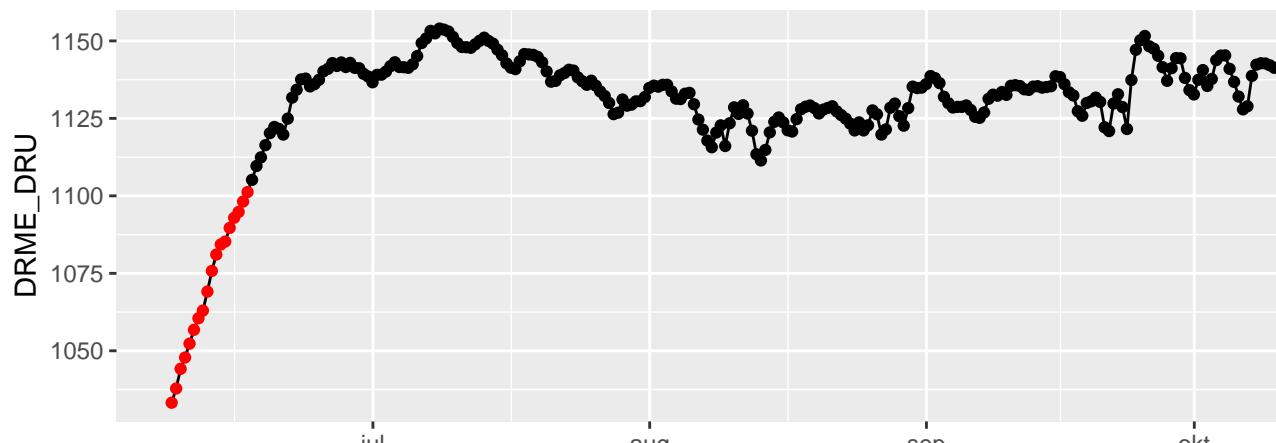
FALSE=7609, TRUE=1, NOTIME=0



OUTLIER • FALSE • TRUE

DYLP005E\_80759.csv

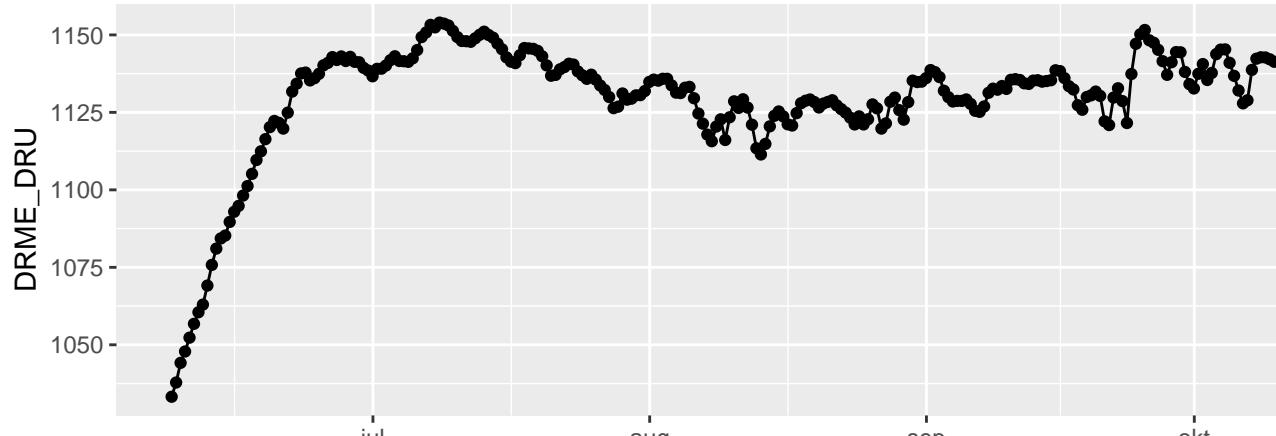
ENT=230, INV=18, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT ● INV

DYLP005E\_80759.csv (v0.01)

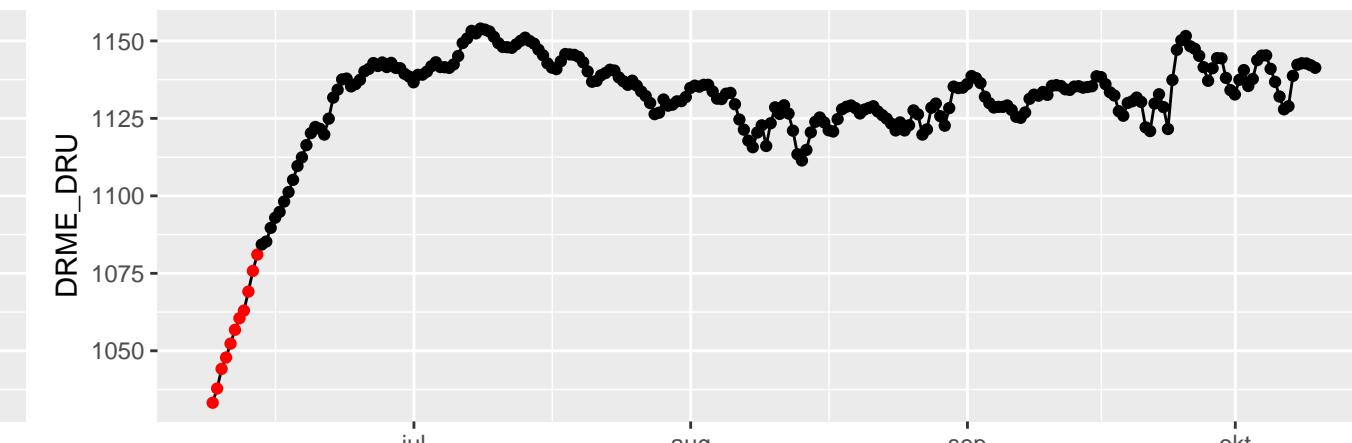
FALSE=237, TRUE=11, NOTIME=0



OUTLIER • FALSE

DYLP005E\_80759.csv (v0.01)

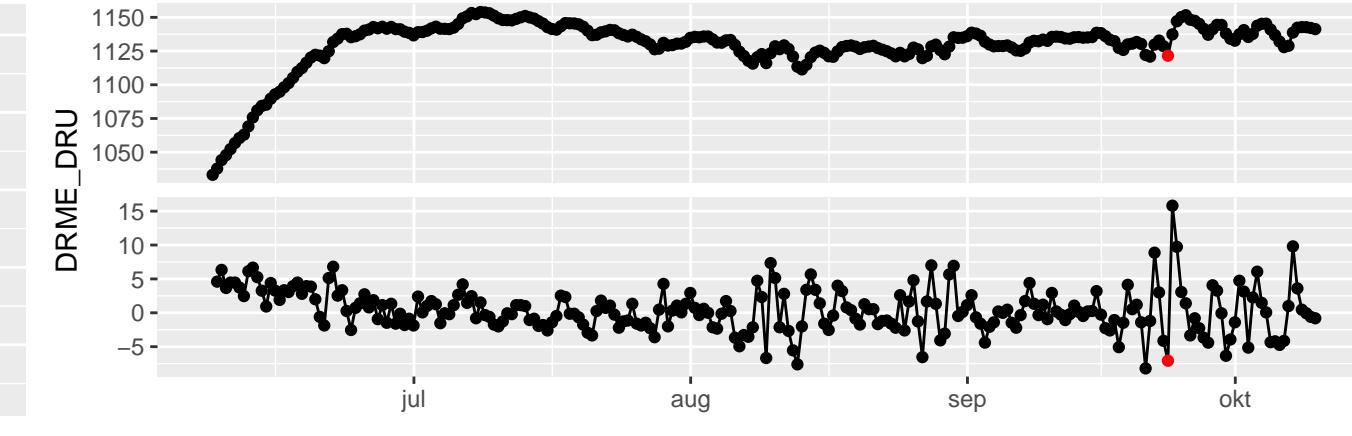
FALSE=237, TRUE=11, NOTIME=0



OUTLIER • FALSE ● TRUE

DYLP005E\_80759.csv

FALSE=248, NOTIME=0

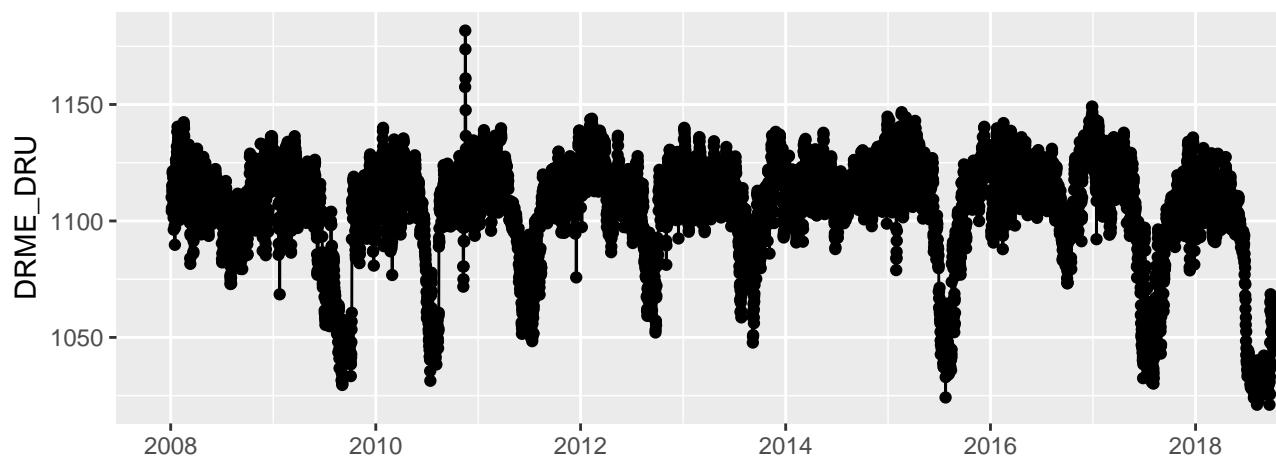


OUTLIER • FALSE ● TRUE

Regression with ARIMA(2,2,1) errors

DYLP006X\_80773.csv

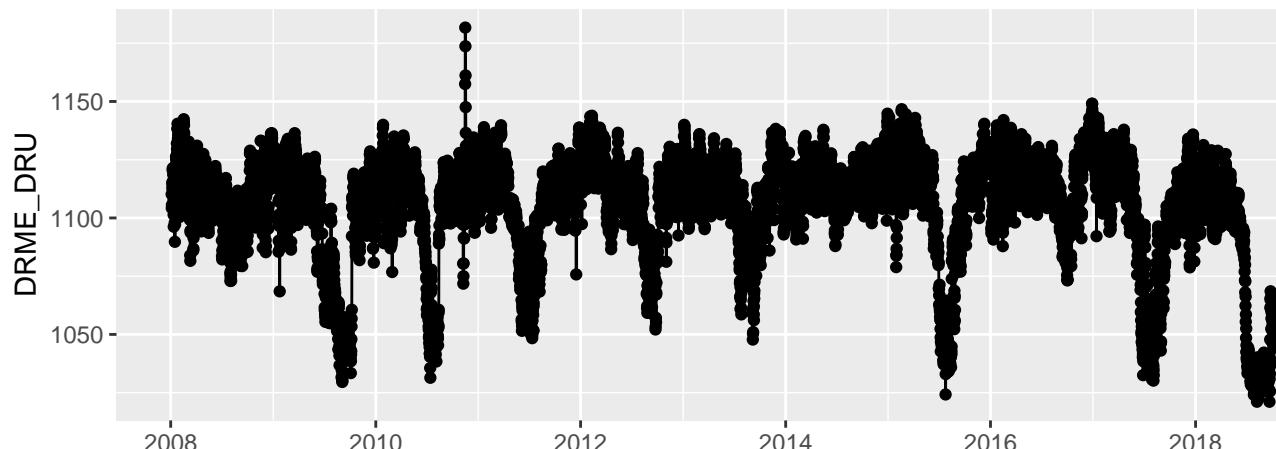
ENT=7861, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP006X\_80773.csv (v0.01)

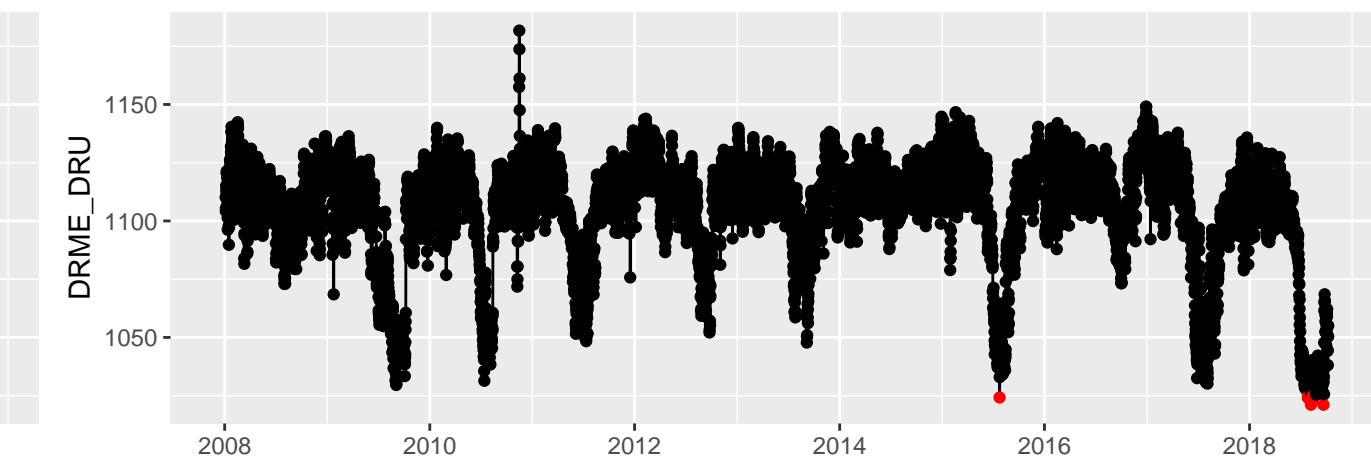
FALSE=7854, TRUE=7, NOTIME=0



OUTLIER • FALSE

DYLP006X\_80773.csv (v0.01)

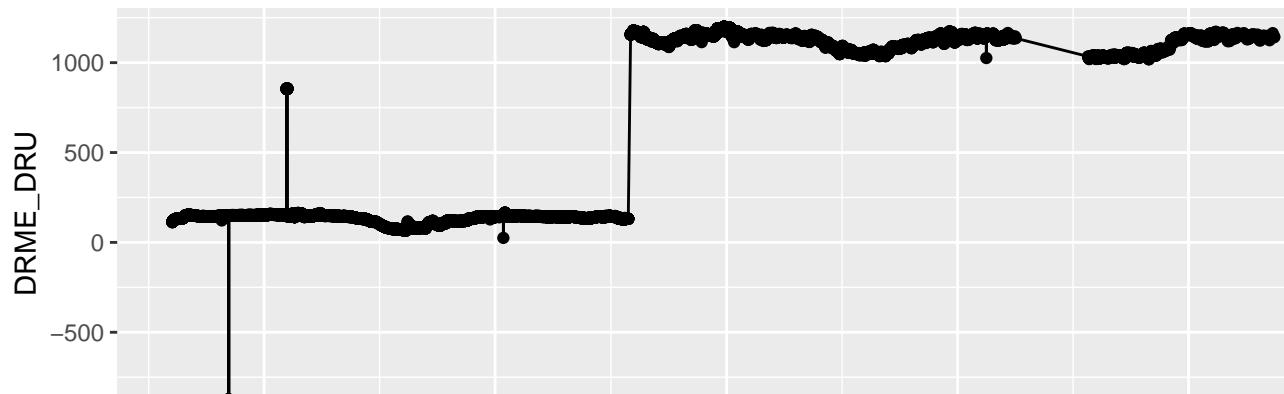
FALSE=7854, TRUE=7, NOTIME=0



OUTLIER • FALSE • TRUE

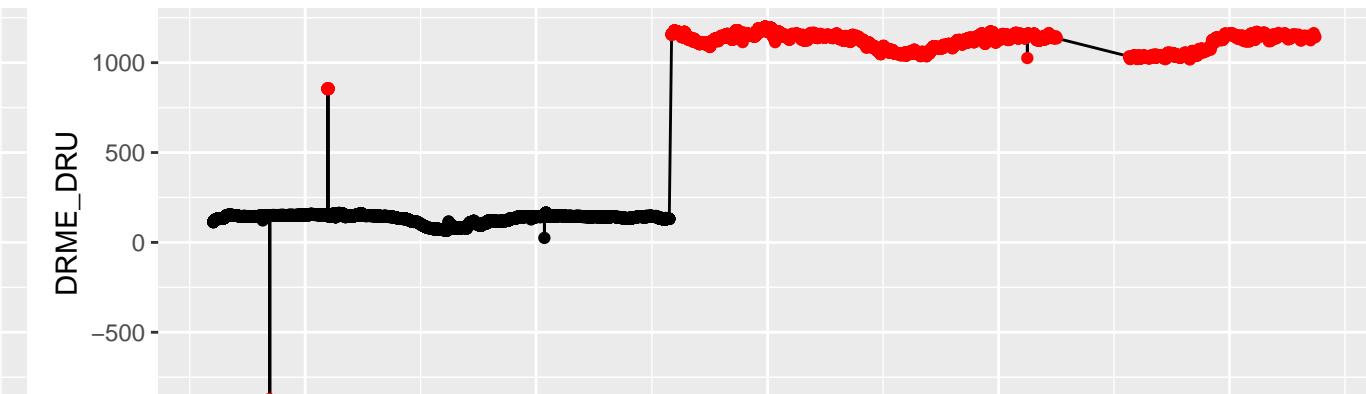
DYLP023A\_S3804.csv

ENT=23770, DUPES=0, NOTIME=0



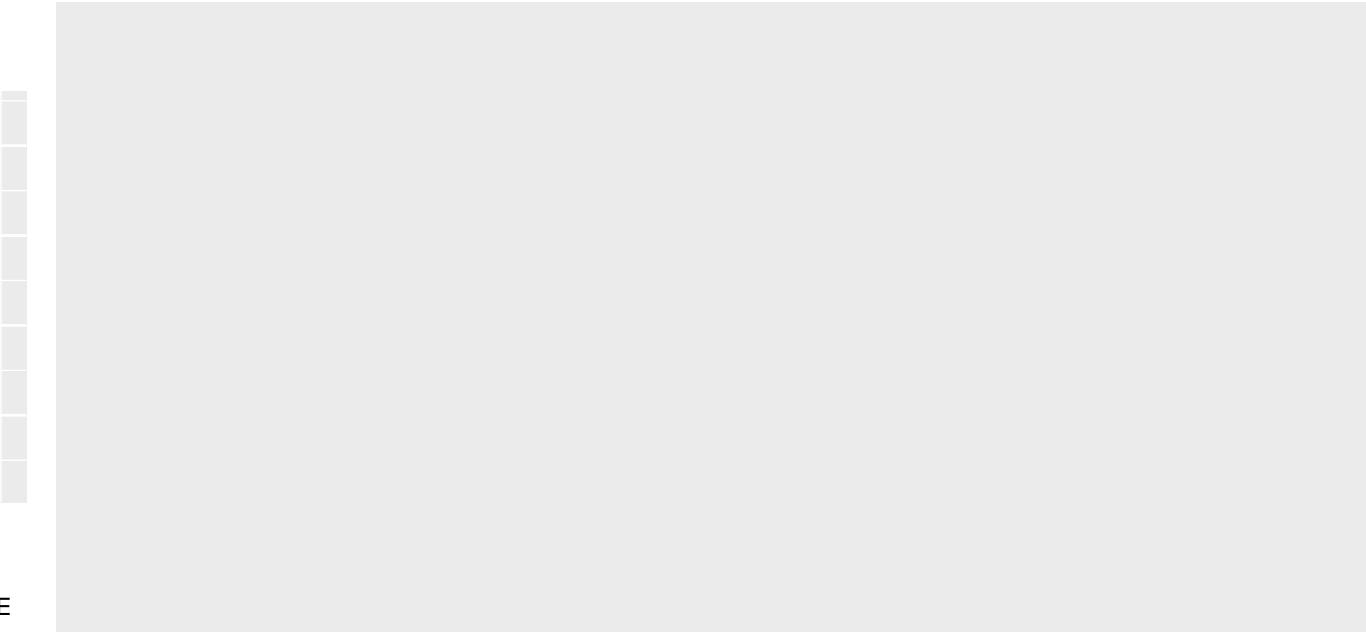
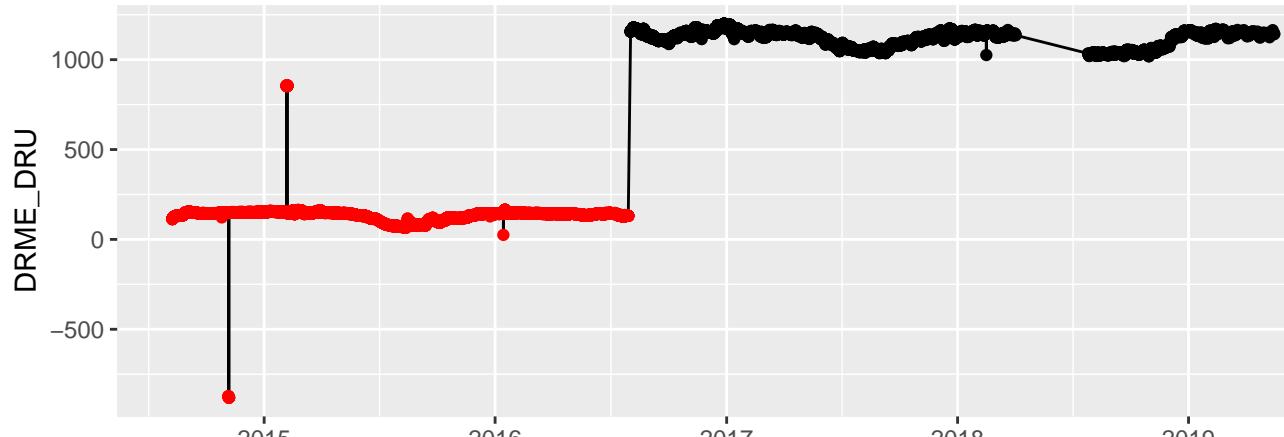
DYLP023A\_S3804.csv (v0.01)

FALSE=14936, TRUE=8834, NOTIME=0



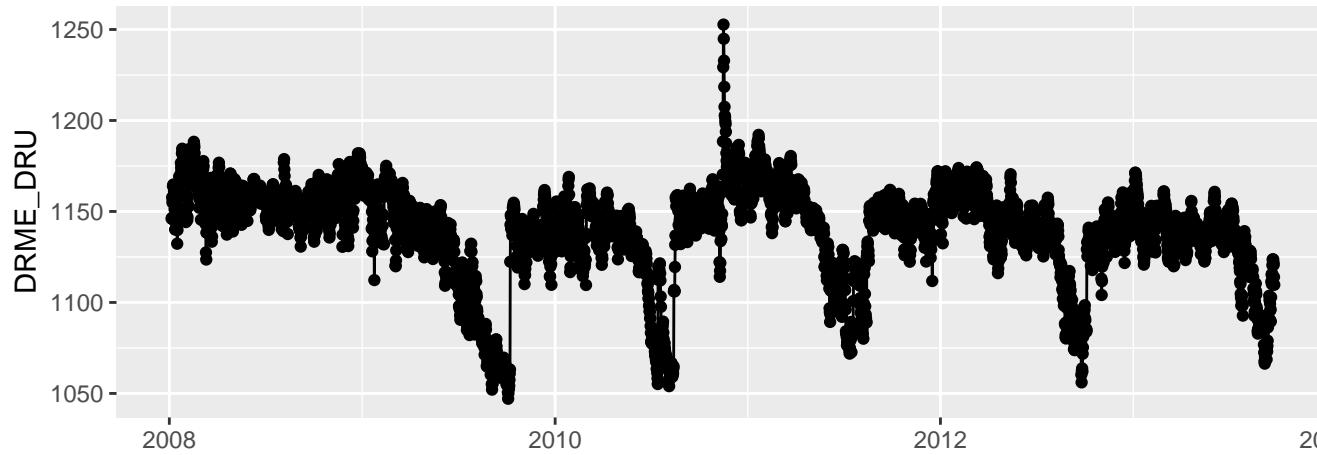
DYLP023A\_S3804.csv (v0.02)

FALSE=8770, TRUE=15000, NOTIME=0



DYLP023X\_80770.csv

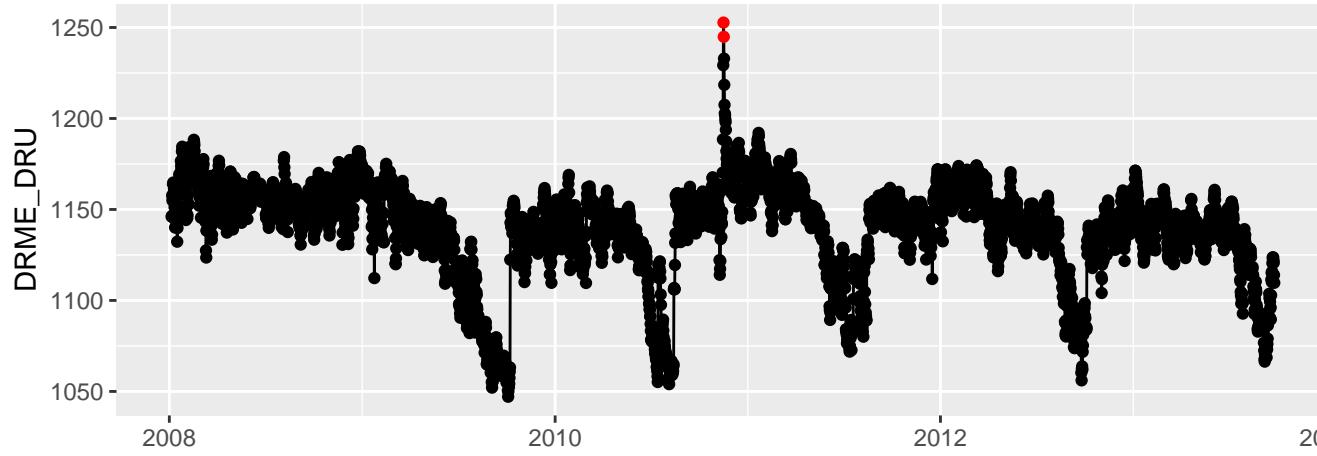
ENT=4179, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP023X\_80770.csv (v0.01)

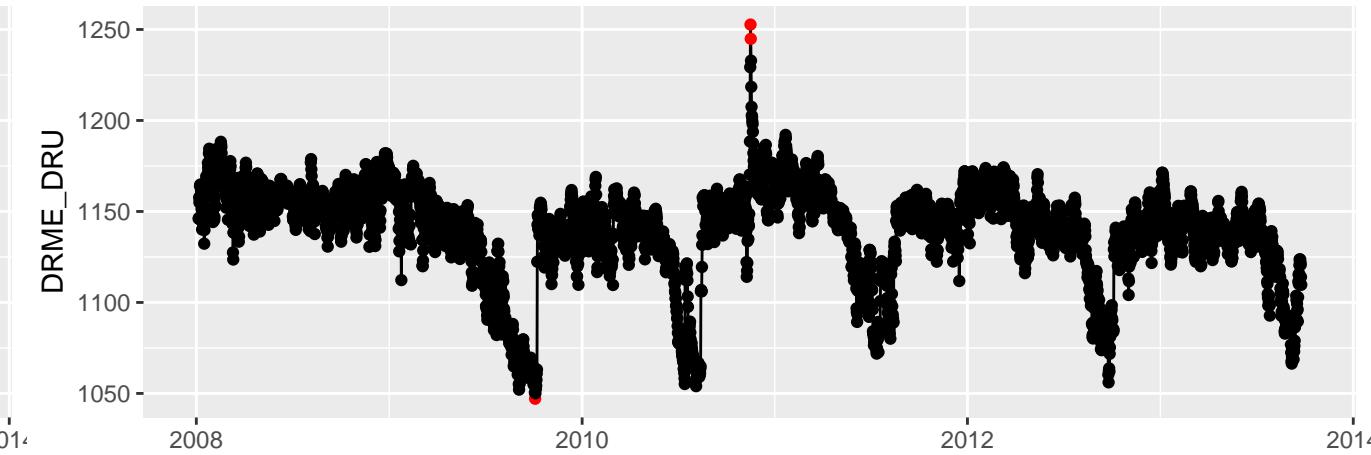
FALSE=4176, TRUE=3, NOTIME=0



OUTLIER • FALSE • TRUE

DYLP023X\_80770.csv (v0.01)

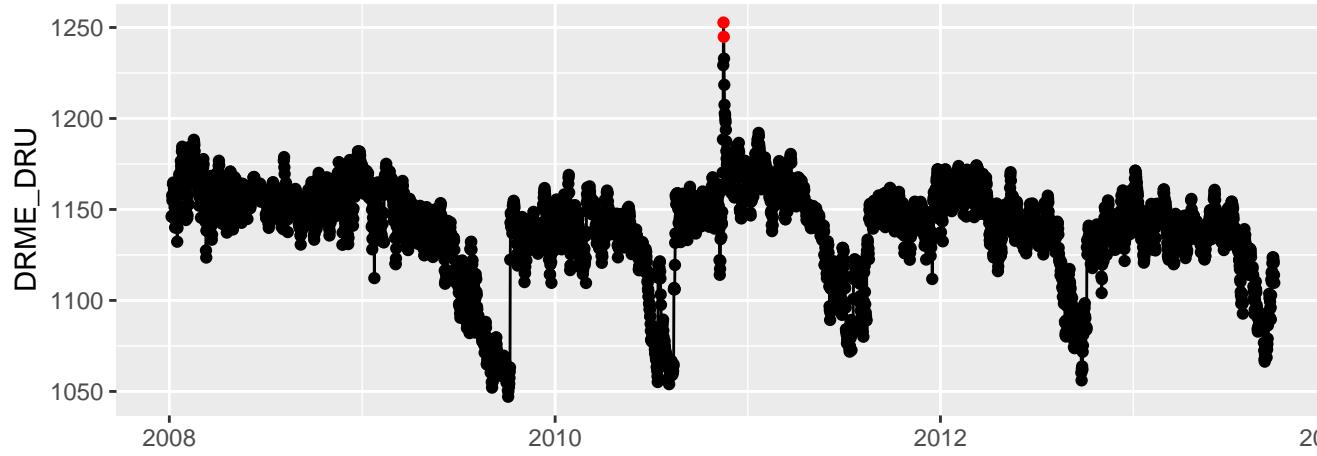
FALSE=4176, TRUE=3, NOTIME=0



OUTLIER • FALSE • TRUE

DYLP023X\_80770.csv (v0.02)

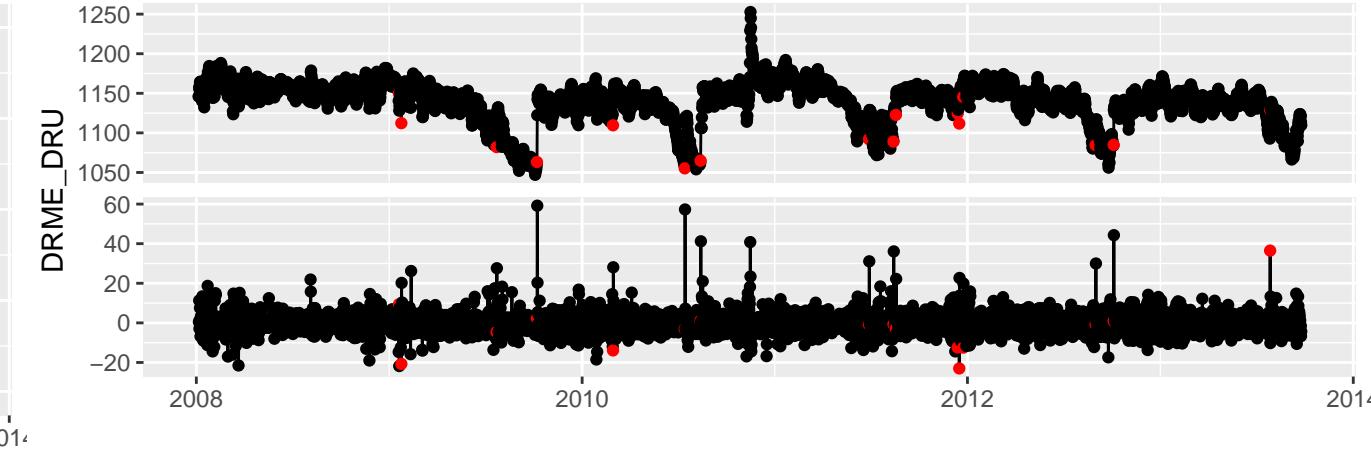
FALSE=4177, TRUE=2, NOTIME=0



OUTLIER • FALSE • TRUE

DYLP023X\_80770.csv

FALSE=4163, TRUE=16, NOTIME=0

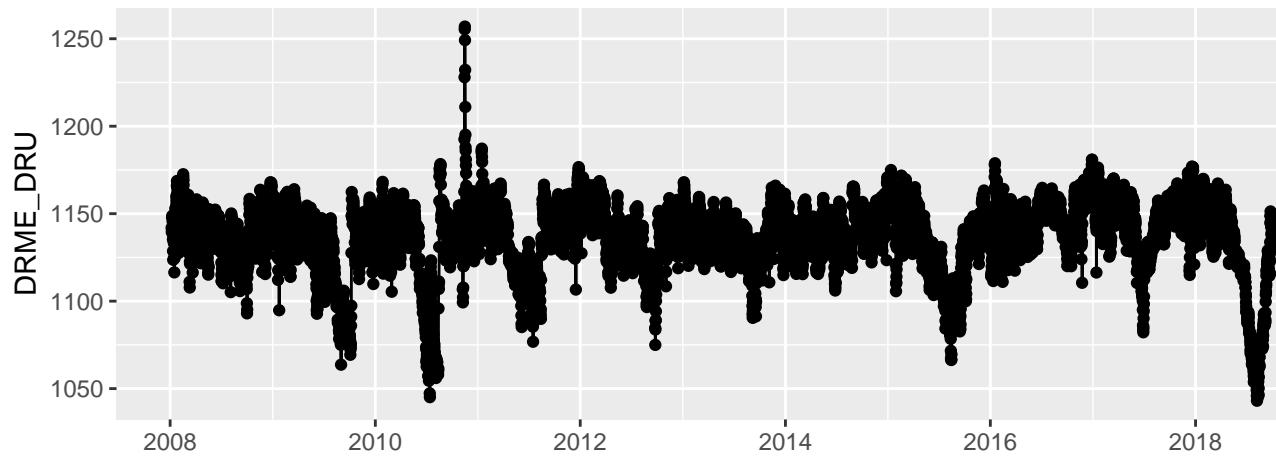


OUTLIER • FALSE • TRUE

Regression with ARIMA(2,1,3) errors

DYLP028B\_80757.csv

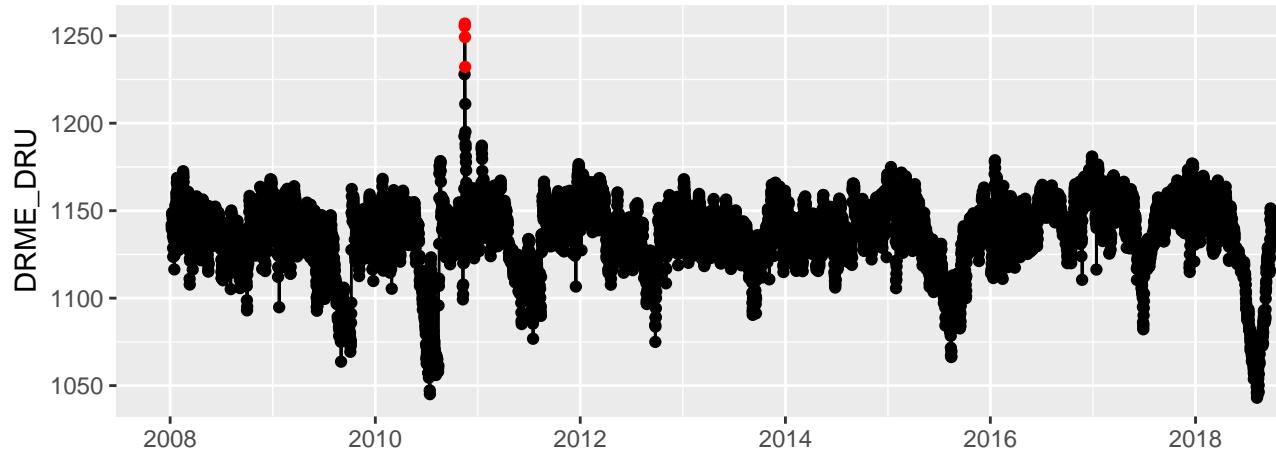
ENT=7857, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP028B\_80757.csv (v0.01)

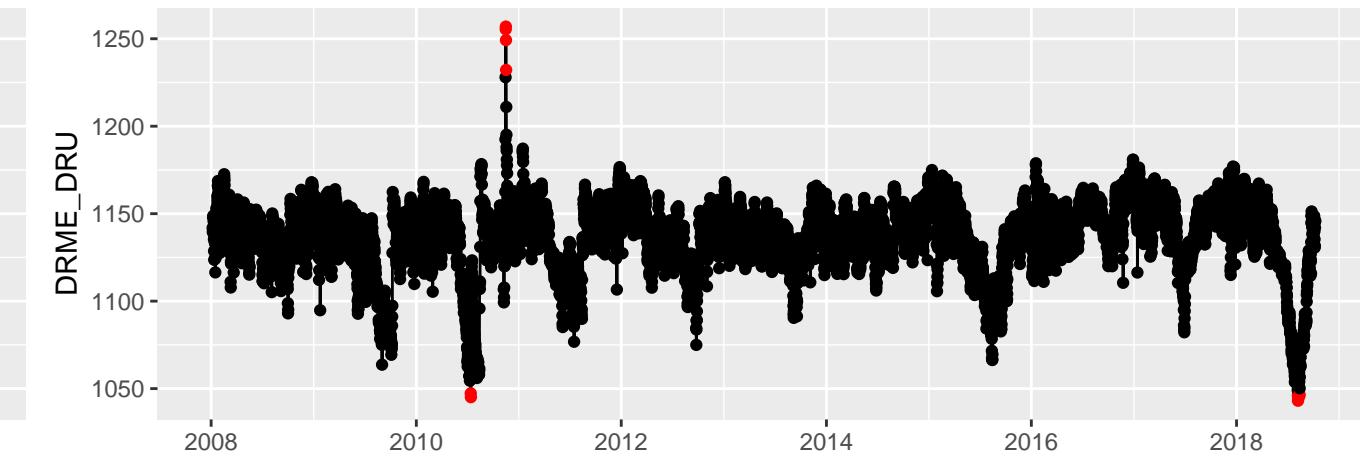
FALSE=7846, TRUE=11, NOTIME=0



OUTLIER • FALSE • TRUE

DYLP028B\_80757.csv (v0.01)

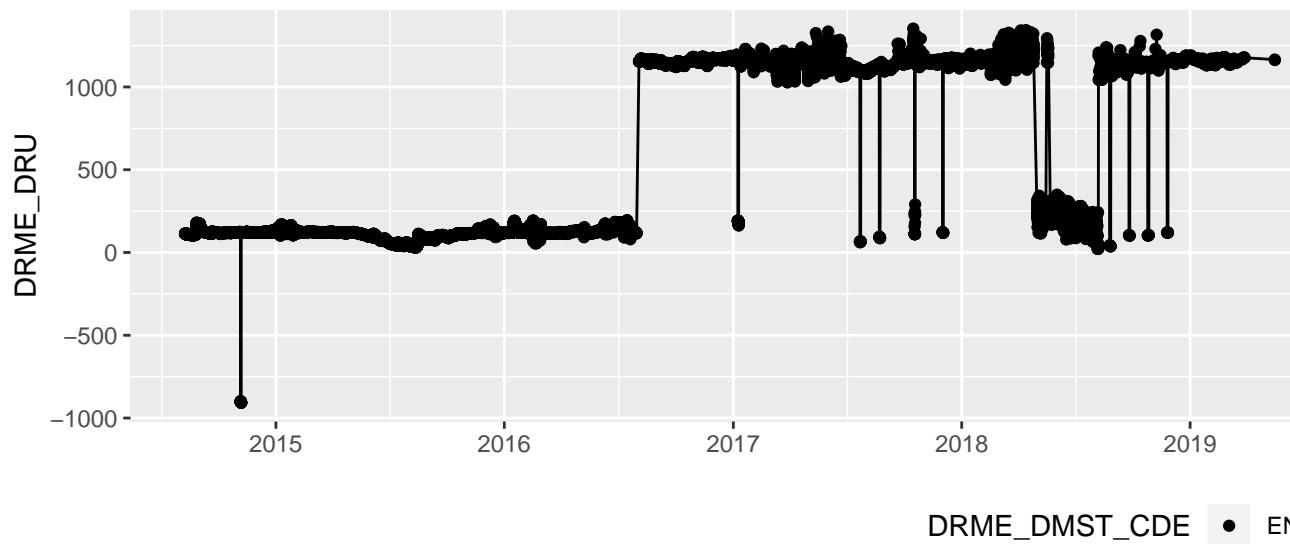
FALSE=7846, TRUE=11, NOTIME=0



OUTLIER • FALSE • TRUE

DYLP029A\_S4054.csv

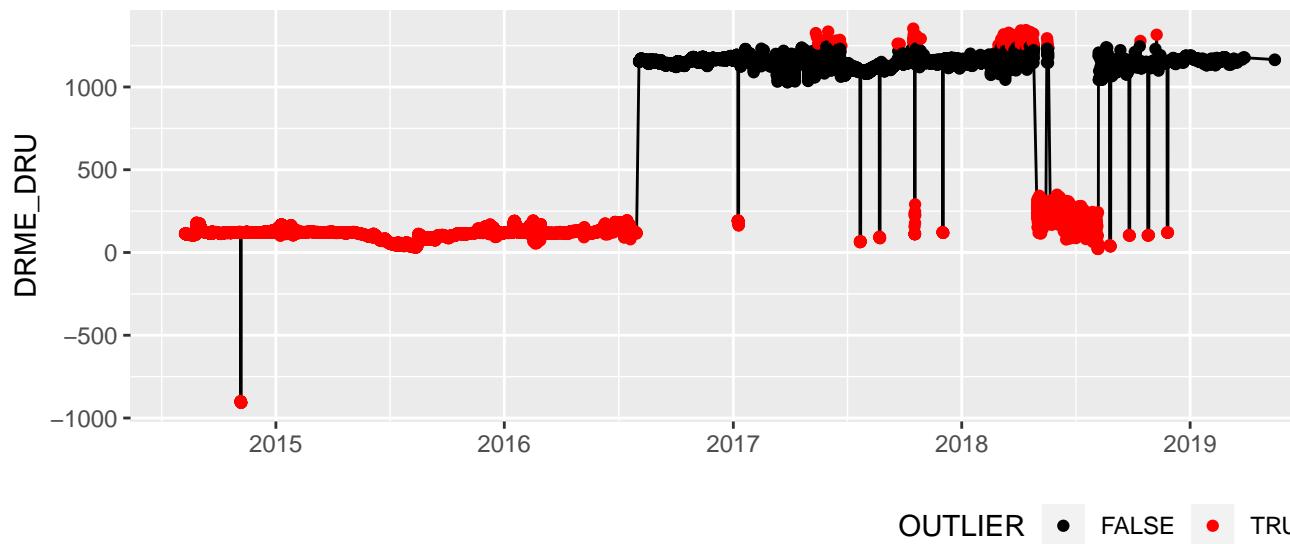
ENT=22570, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP029A\_S4054.csv (v0.01)

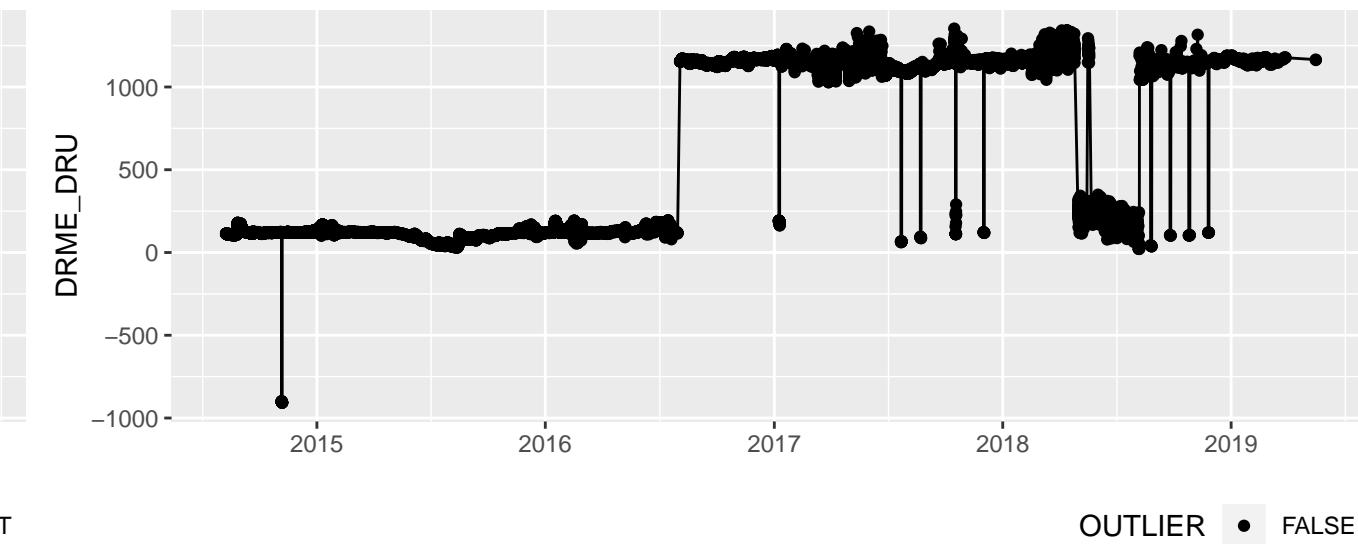
FALSE=22570, NOTIME=0



OUTLIER • FALSE • TRUE

DYLP029A\_S4054.csv (v0.01)

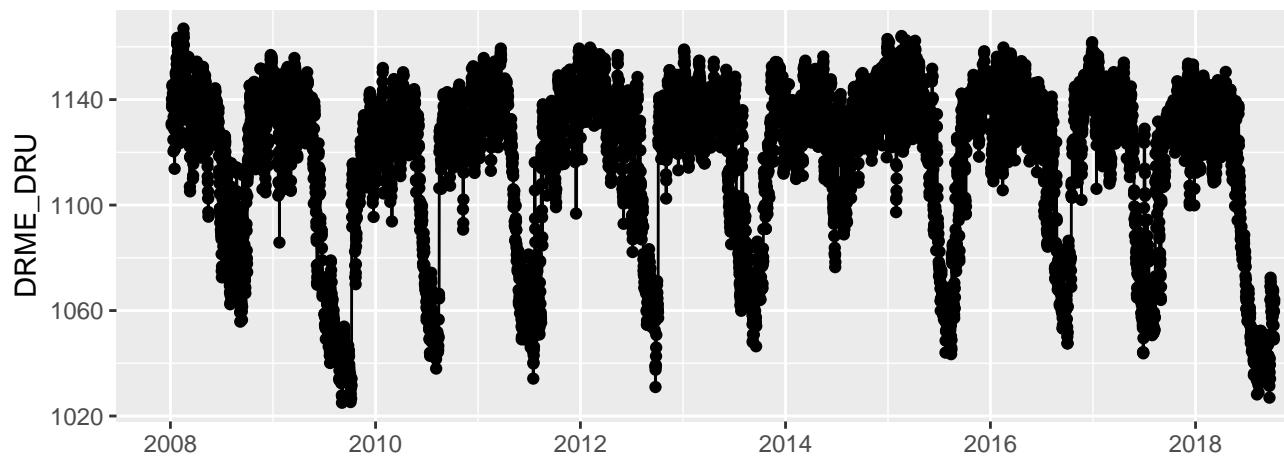
FALSE=22570, NOTIME=0



OUTLIER • FALSE

DYLP037X\_80768.csv

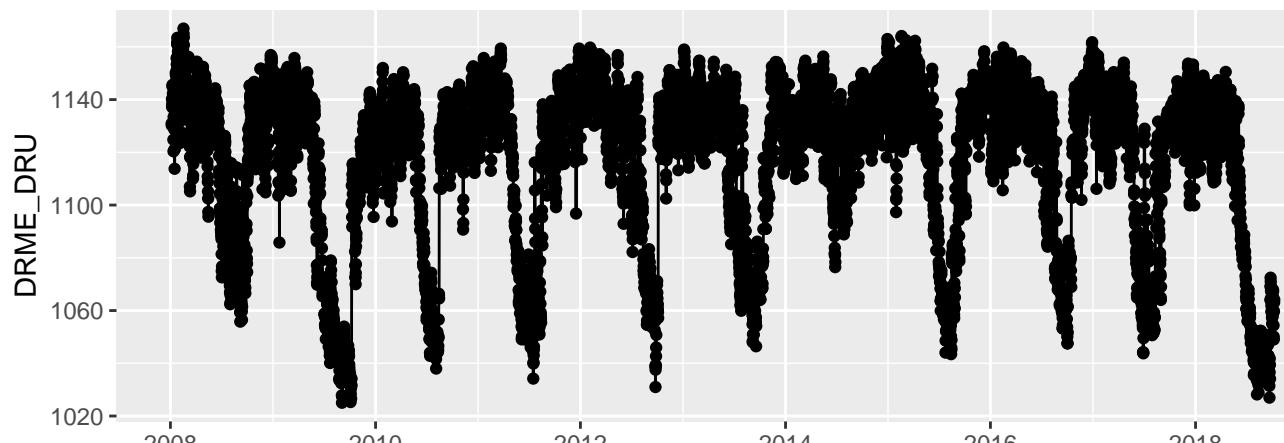
ENT=7859, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP037X\_80768.csv (v0.01)

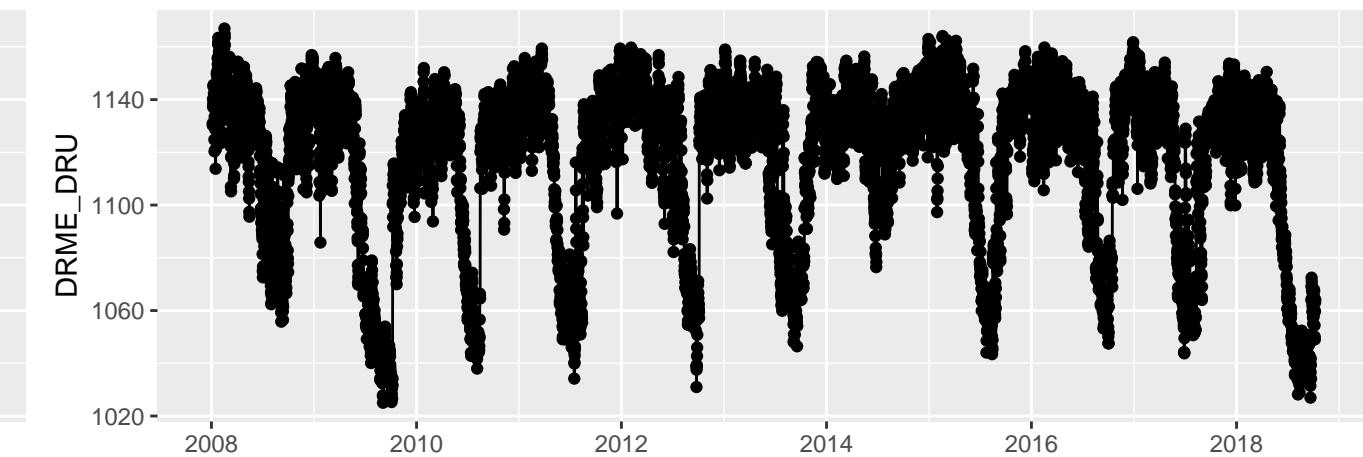
FALSE=7859, NOTIME=0



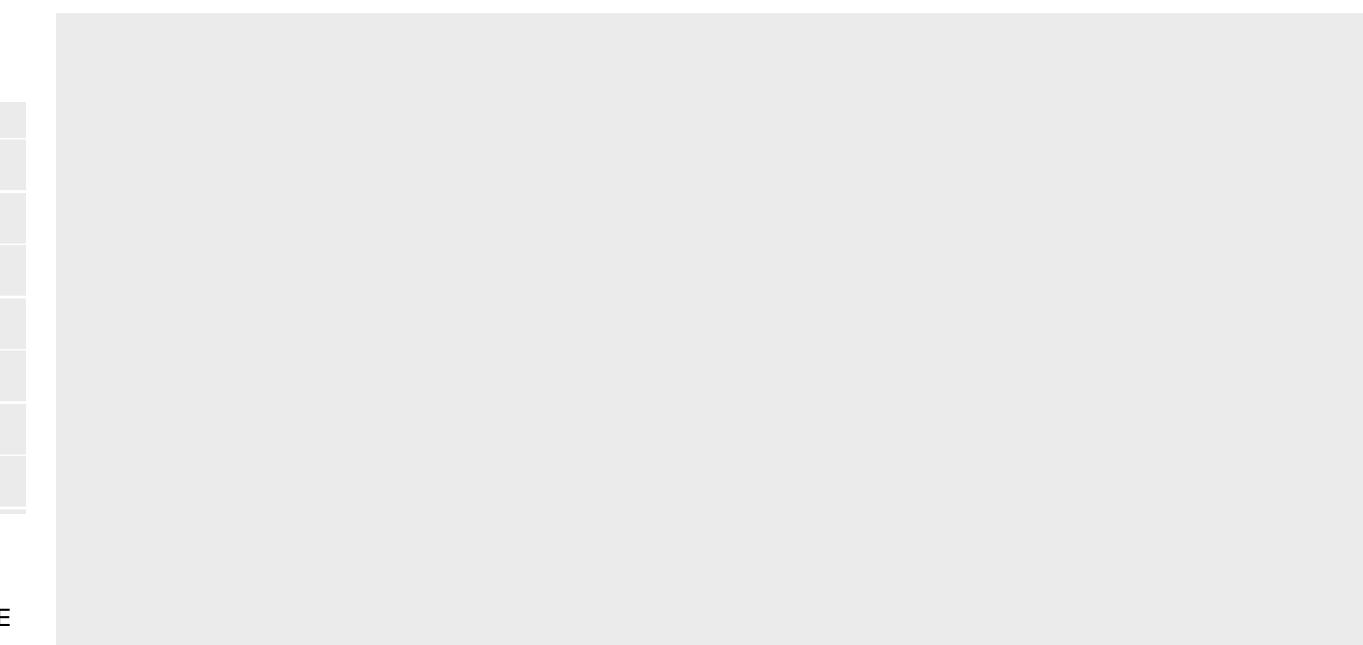
OUTLIER • FALSE

DYLP037X\_80768.csv (v0.01)

FALSE=7859, NOTIME=0

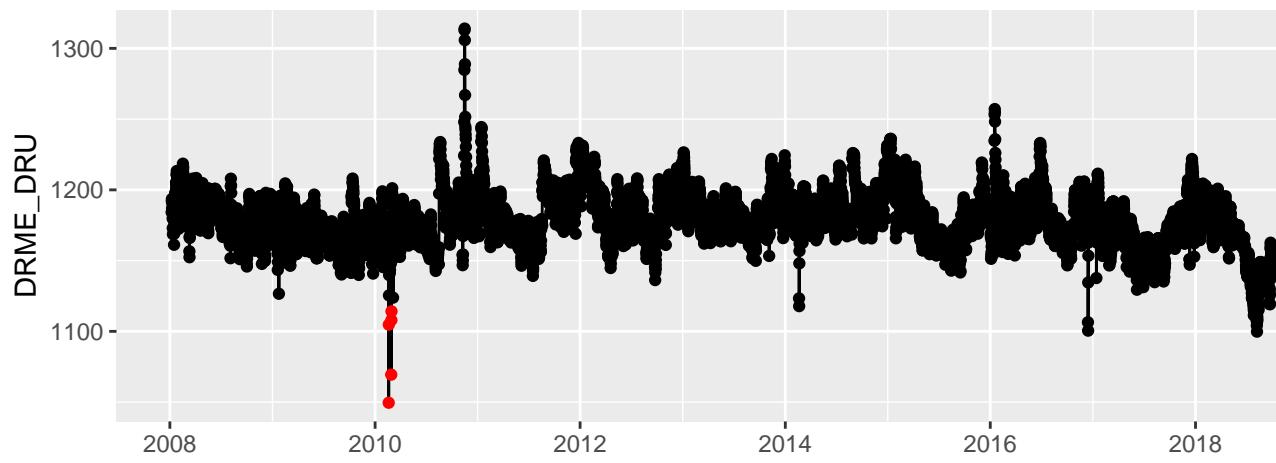


OUTLIER • FALSE



DYLP085A\_80769.csv

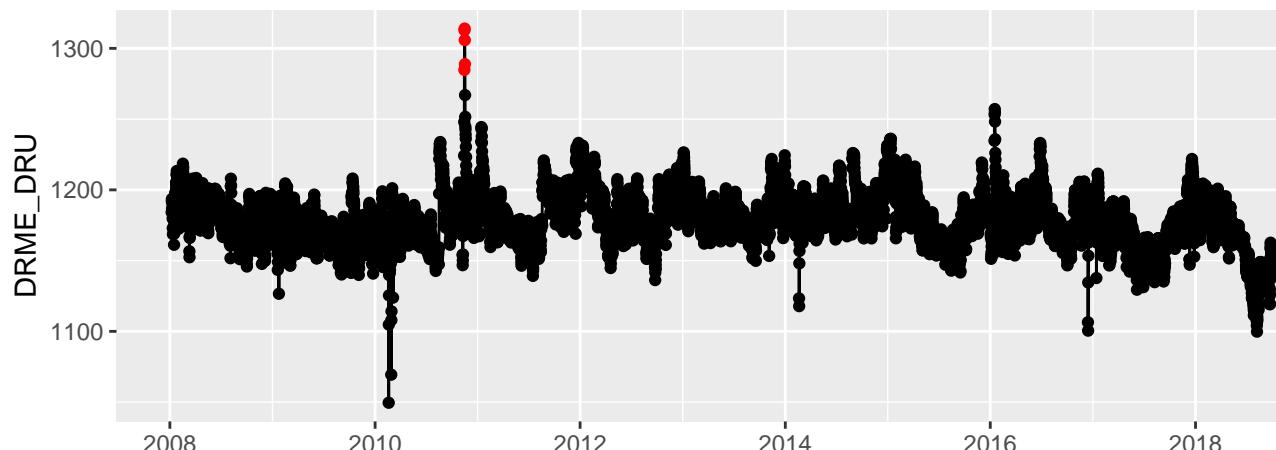
ENT=7850, INV=5, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT • INV

DYLP085A\_80769.csv (v0.01)

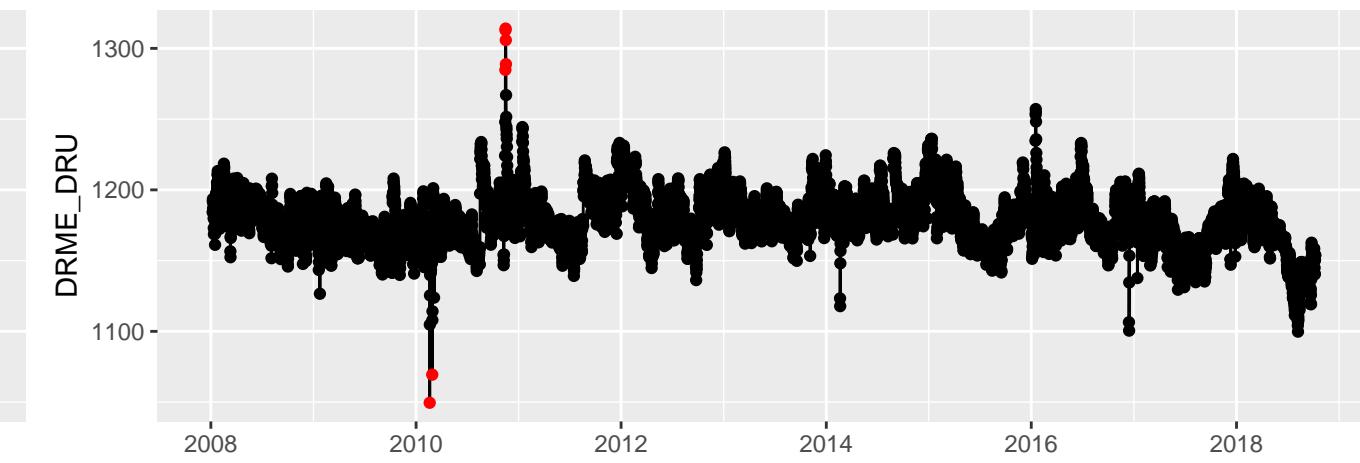
FALSE=7848, TRUE=7, NOTIME=0



OUTLIER • FALSE • TRUE

DYLP085A\_80769.csv (v0.01)

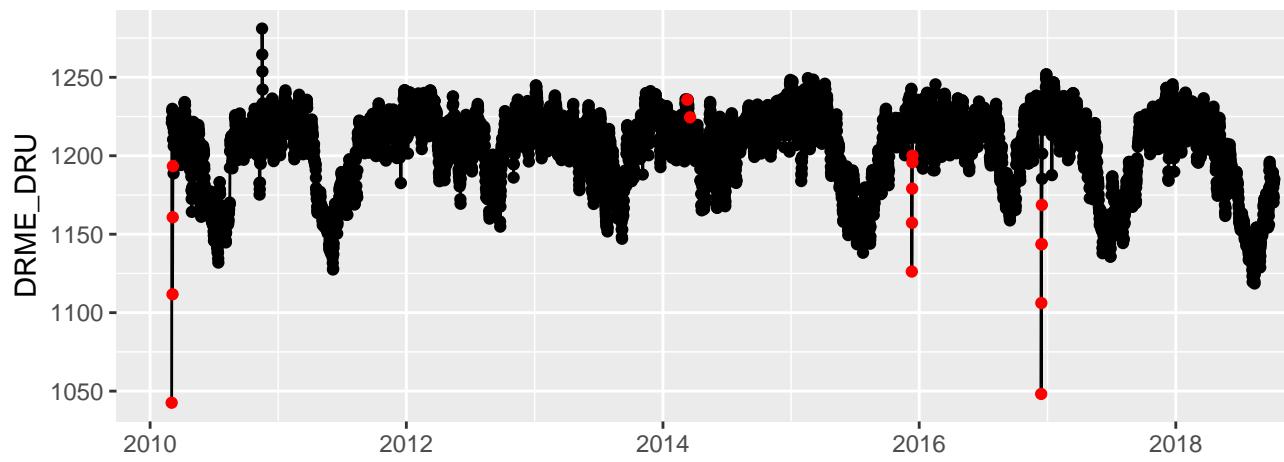
FALSE=7848, TRUE=7, NOTIME=0



OUTLIER • FALSE • TRUE

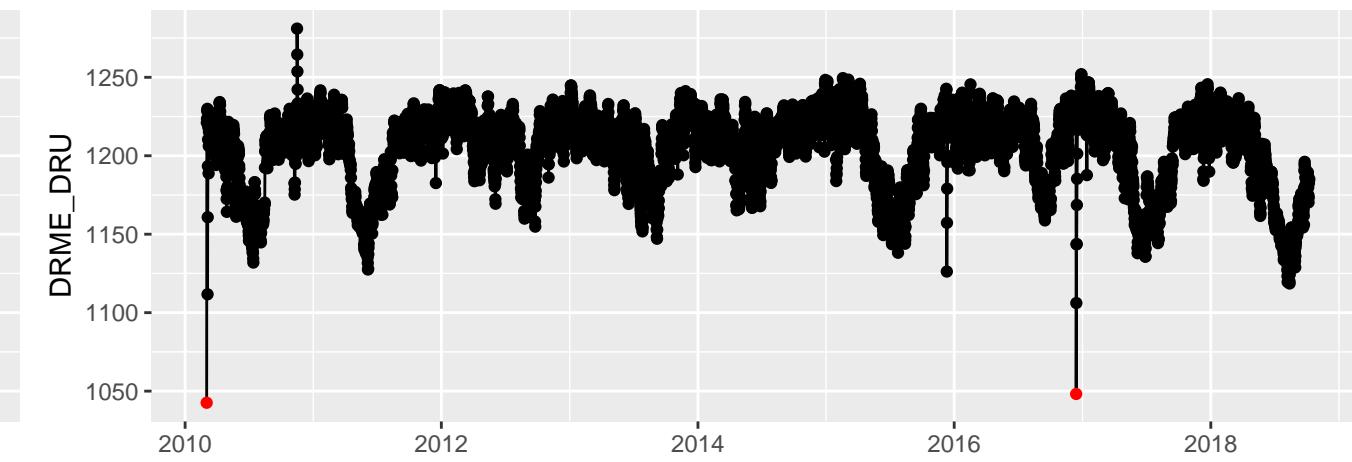
DYLP108A\_D7570.csv

ENT=6267, INV=16, DUPES=0, NOTIME=0



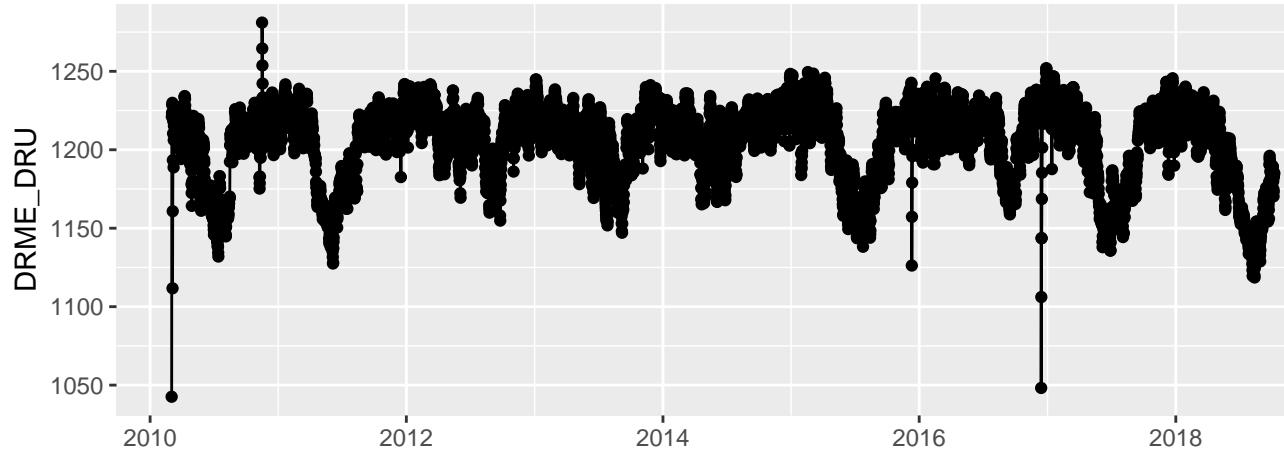
DYLP108A\_D7570.csv (v0.01)

FALSE=6281, TRUE=2, NOTIME=0



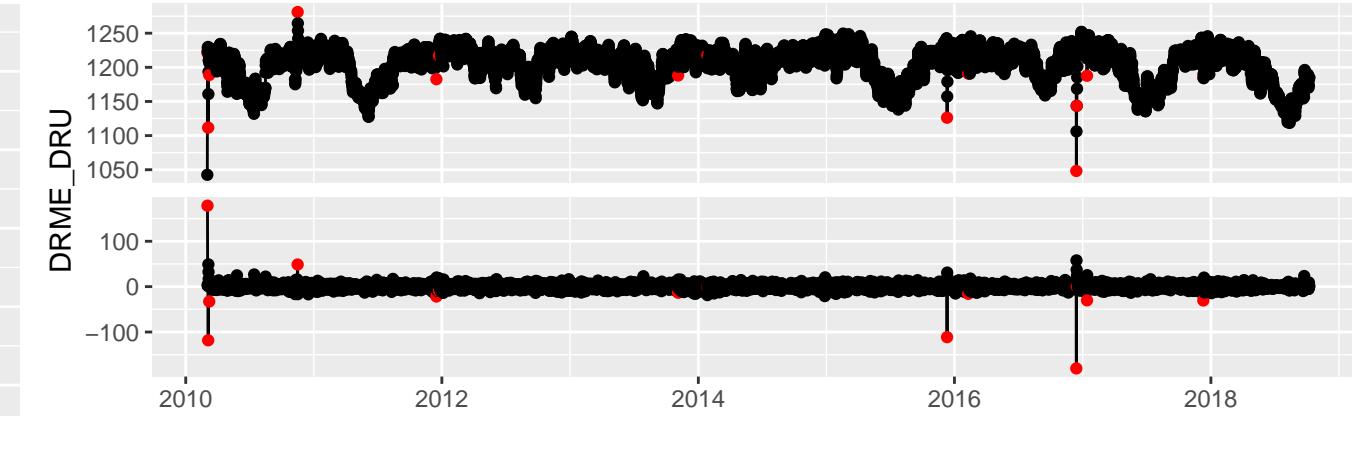
DYLP108A\_D7570.csv (v0.02)

FALSE=6283, NOTIME=0



DYLP108A\_D7570.csv

FALSE=6269, TRUE=14, NOTIME=0



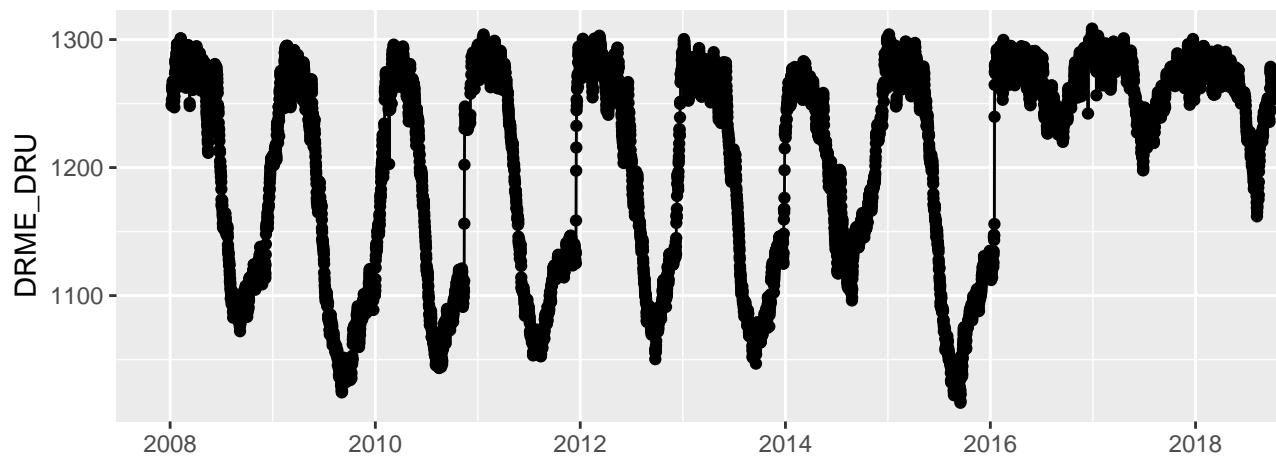
OUTLIER • FALSE

OUTLIER • FALSE • TRUE

Regression with ARIMA(2,1,2) errors

DYLP109A\_80765.csv

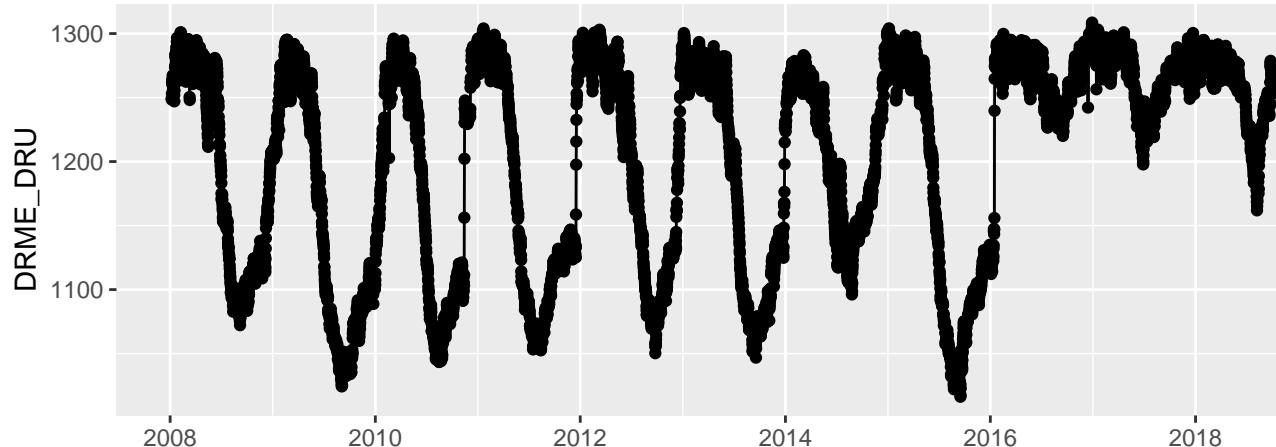
ENT=7857, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP109A\_80765.csv (v0.01)

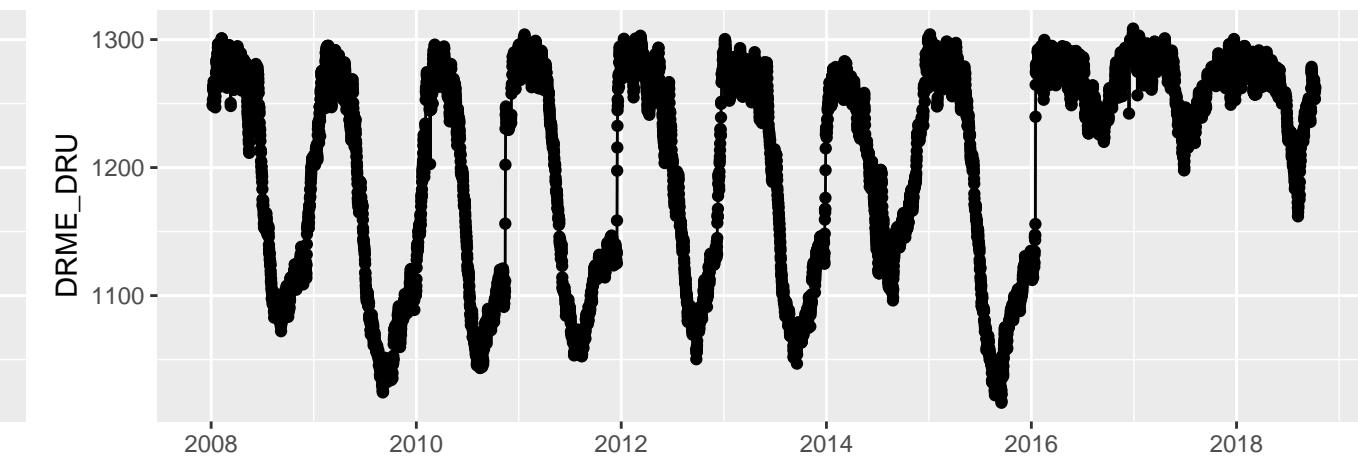
FALSE=7857, NOTIME=0



OUTLIER • FALSE

DYLP109A\_80765.csv (v0.01)

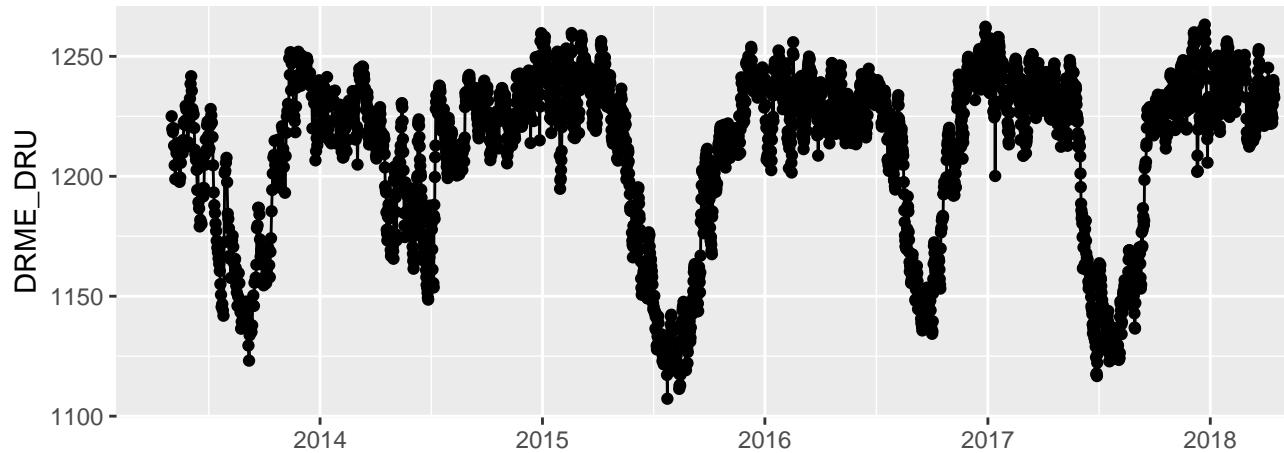
FALSE=7857, NOTIME=0



OUTLIER • FALSE

DYLP112B\_F6835.csv

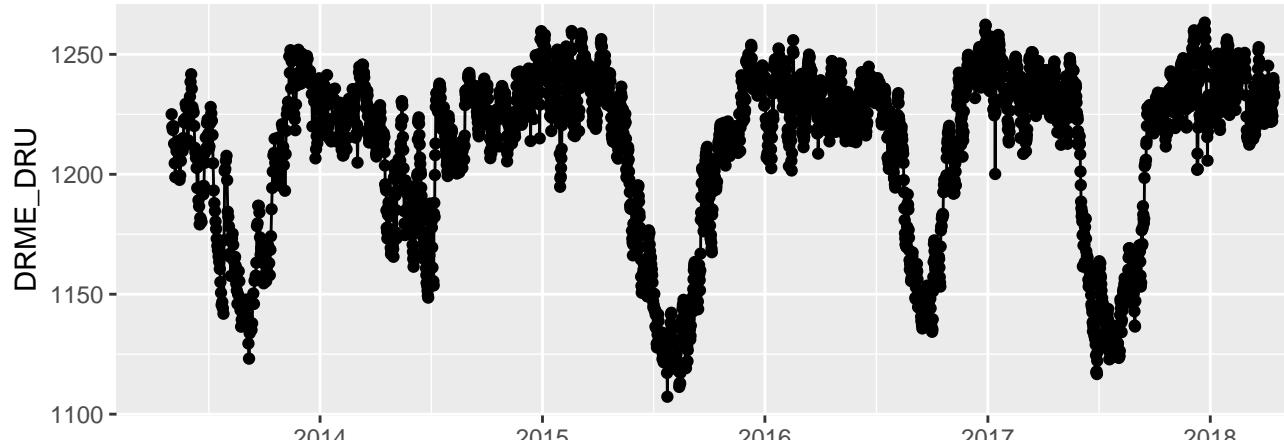
ENT=3313, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP112B\_F6835.csv (v0.01)

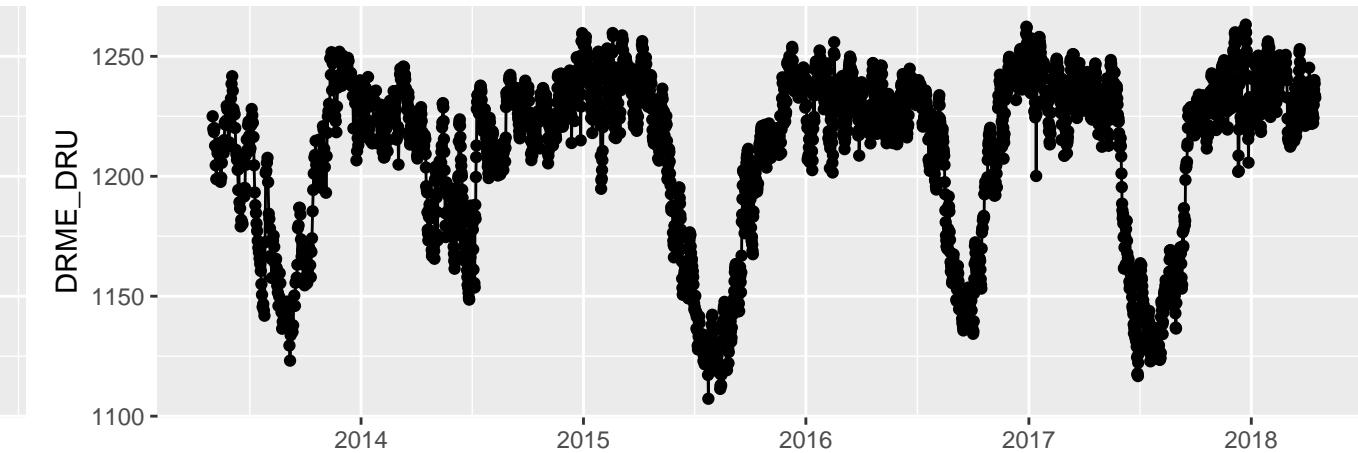
FALSE=3313, NOTIME=0



OUTLIER • FALSE

DYLP112B\_F6835.csv (v0.01)

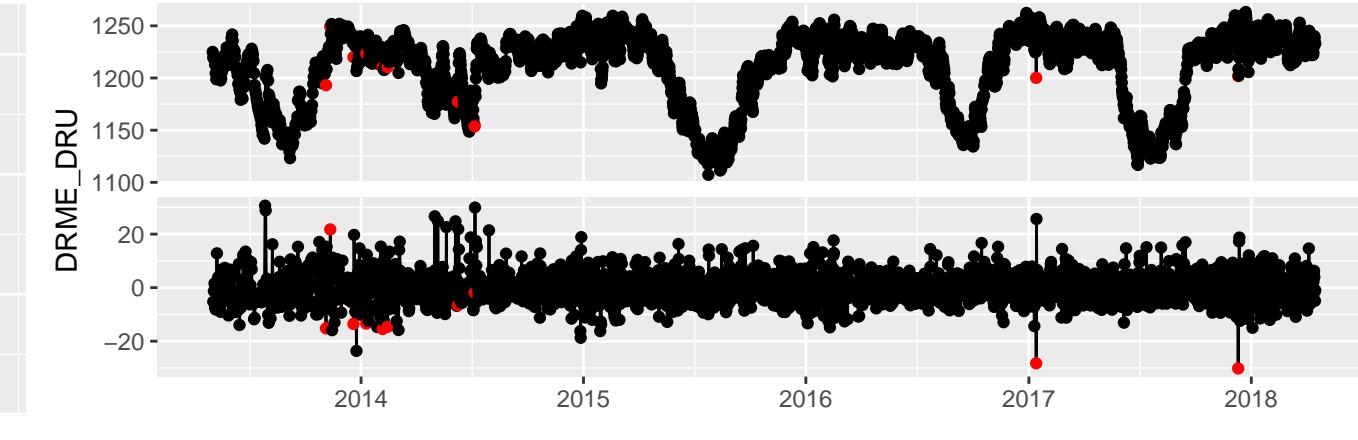
FALSE=3313, NOTIME=0



OUTLIER • FALSE

DYLP112B\_F6835.csv

FALSE=3303, TRUE=10, NOTIME=0

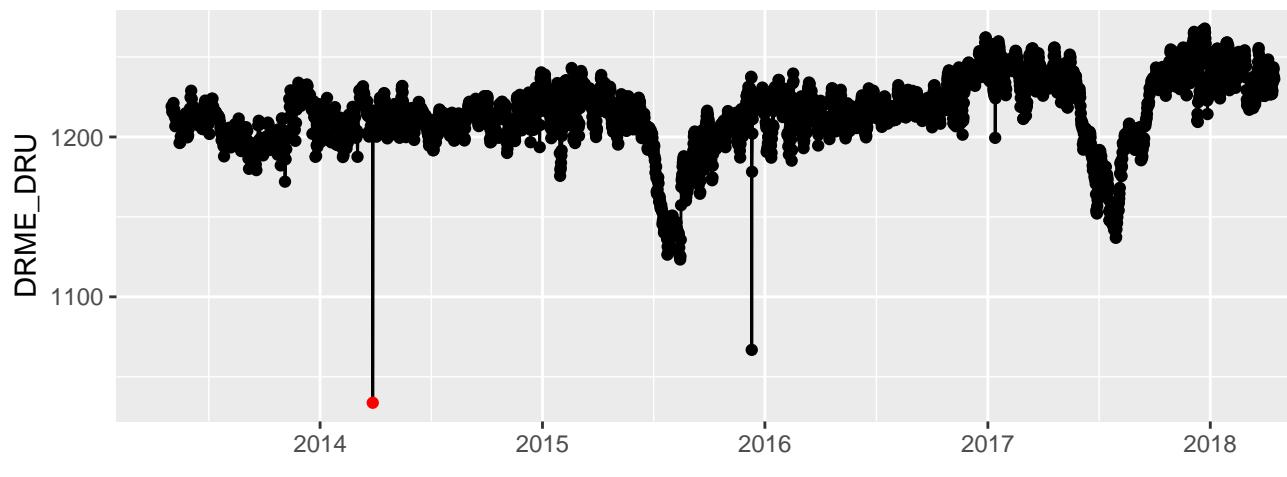


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,0,1) errors

DYLP113X\_65285.csv

ENT=3274, INV=1, DUPES=0, NOTIME=0

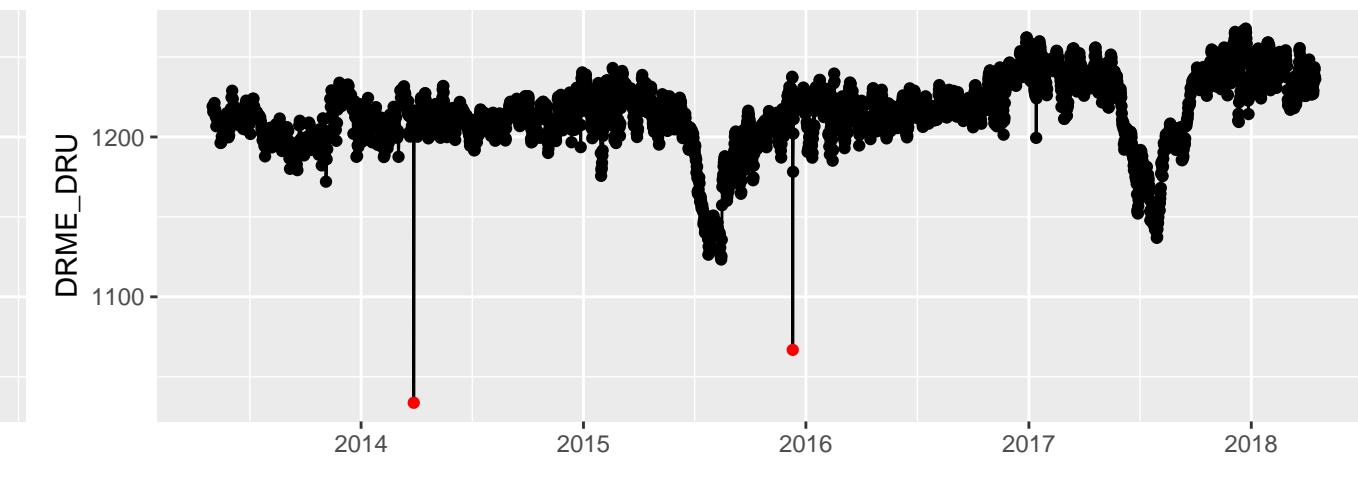


DYLP113X\_65285.csv (v0.01)

FALSE=3273, TRUE=2, NOTIME=0

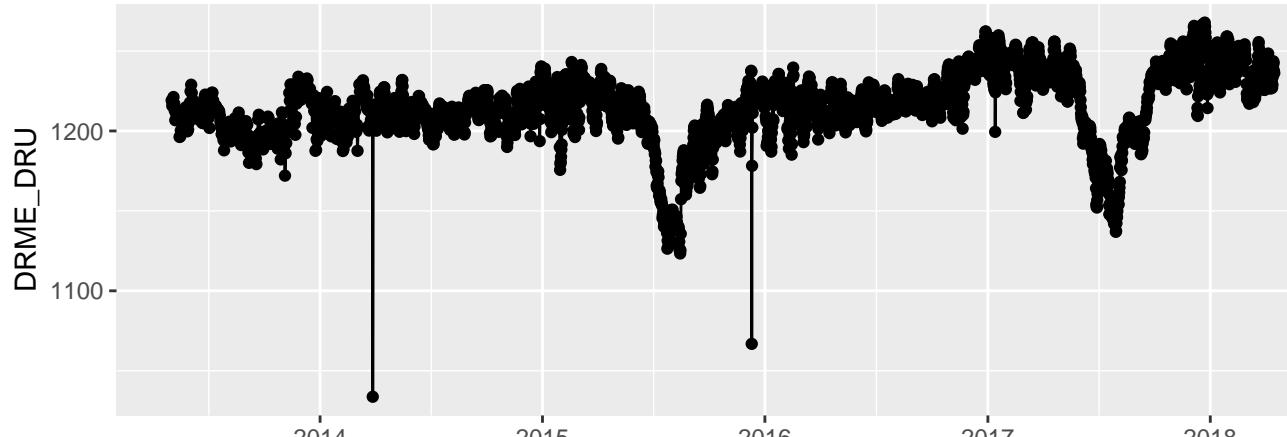
DYLP113X\_65285.csv (v0.01)

FALSE=3273, TRUE=2, NOTIME=0



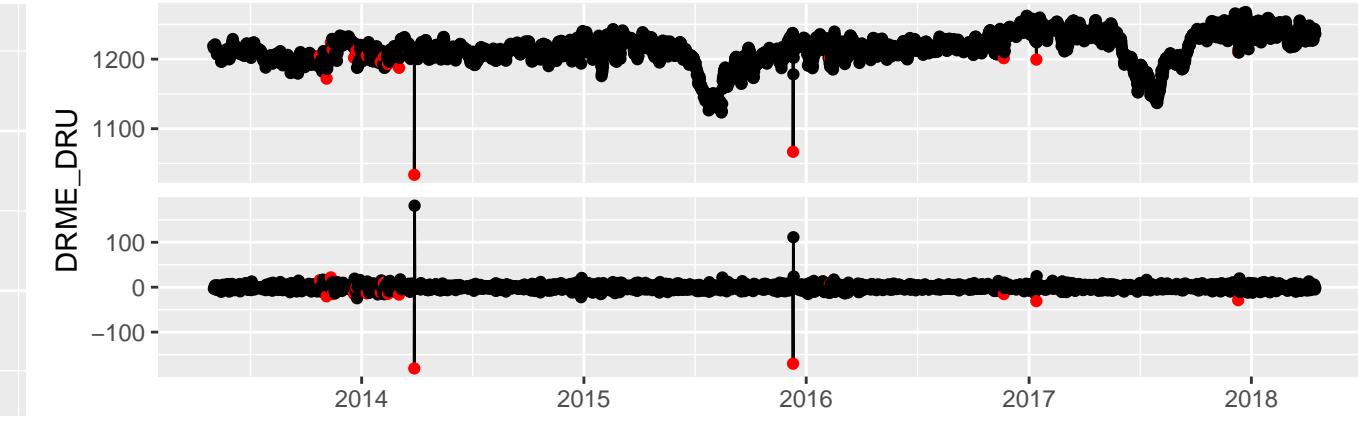
DYLP113X\_65285.csv (v0.02)

FALSE=3275, NOTIME=0



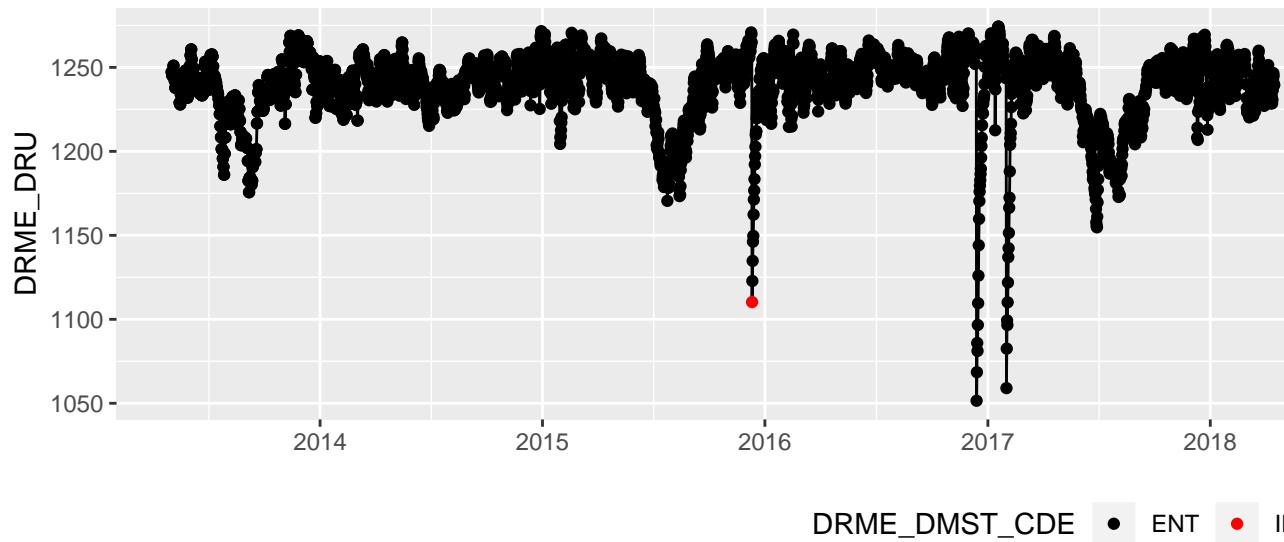
DYLP113X\_65285.csv

FALSE=3258, TRUE=17, NOTIME=0



DYLP115A\_G4375.csv

ENT=3619, INV=1, DUPES=0, NOTIME=0

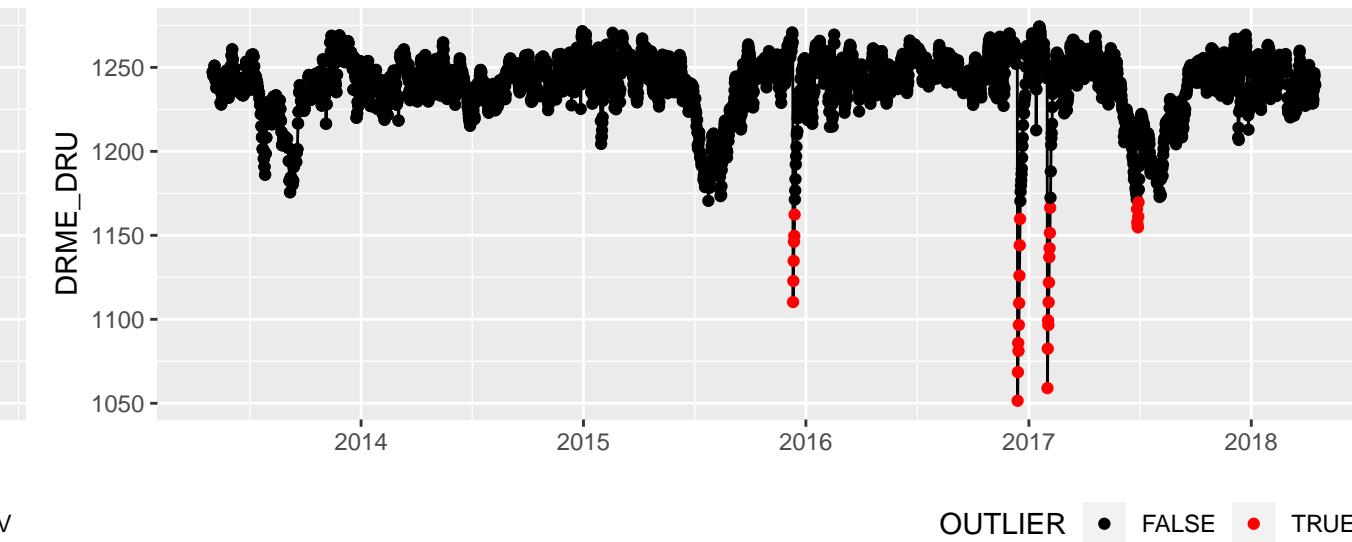


DYLP115A\_G4375.csv (v0.01)

FALSE=3589, TRUE=31, NOTIME=0

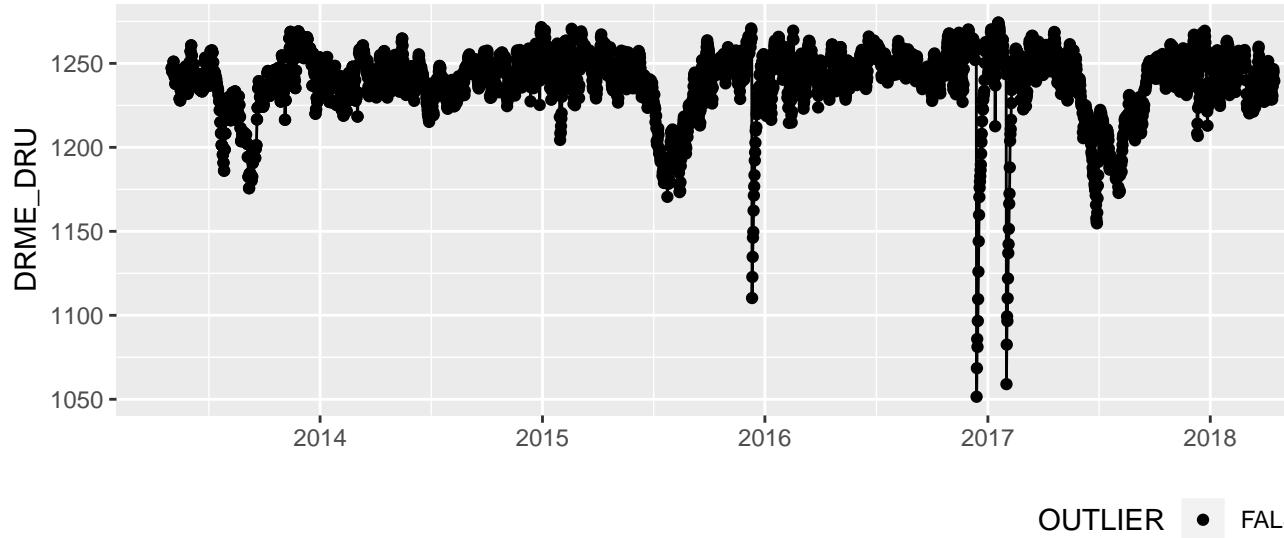
DYLP115A\_G4375.csv (v0.01)

FALSE=3589, TRUE=31, NOTIME=0



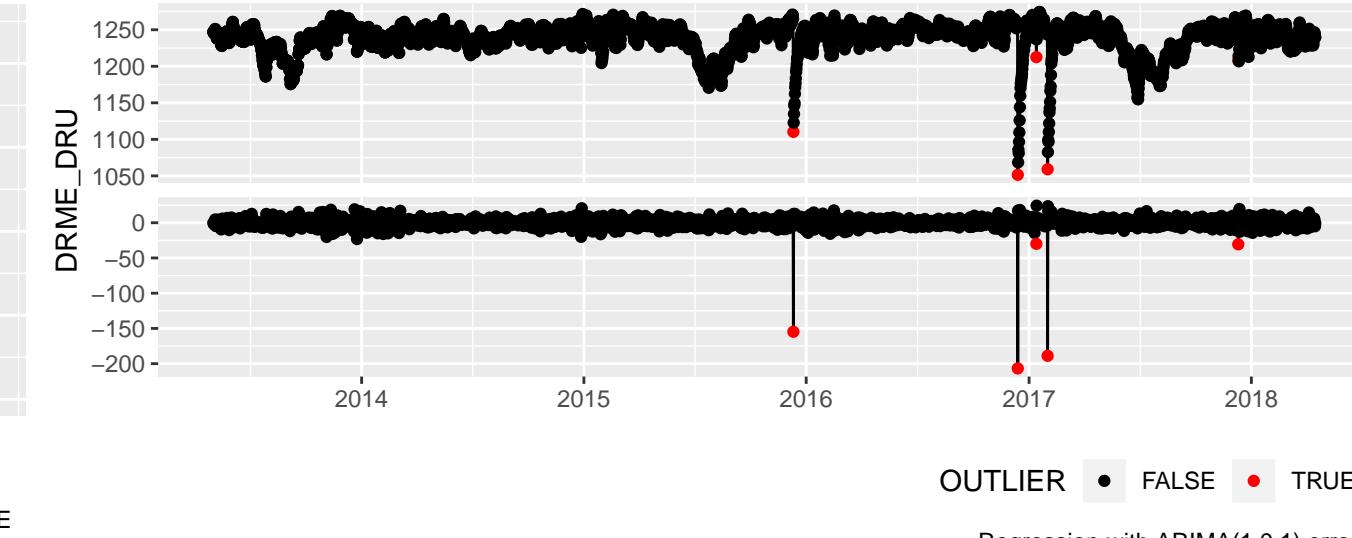
DYLP115A\_G4375.csv (v0.02)

FALSE=3620, NOTIME=0



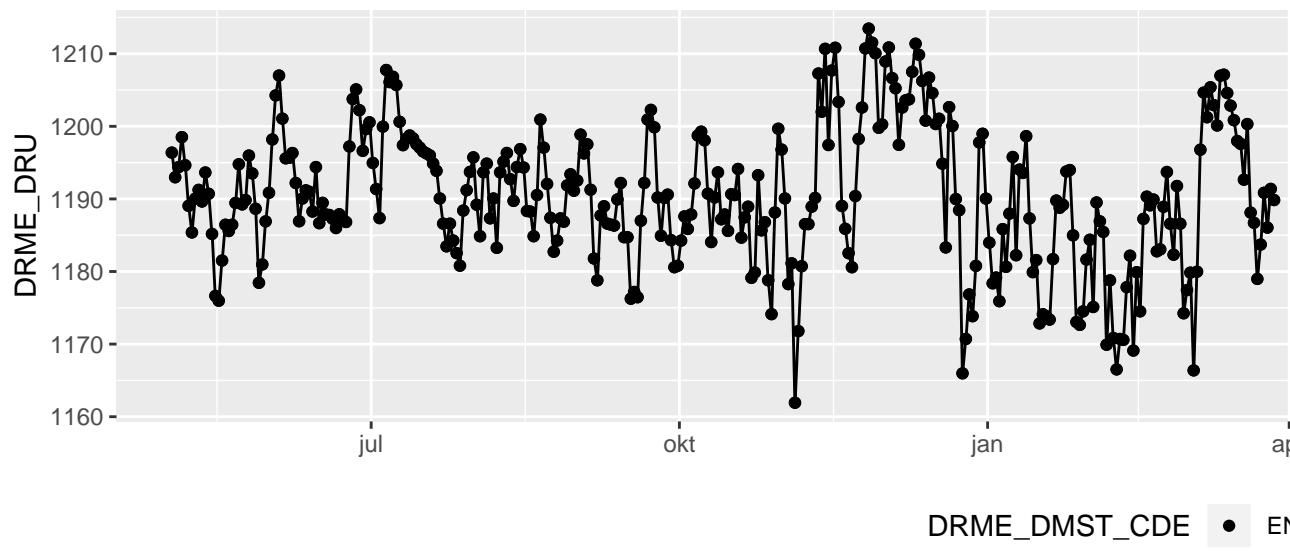
DYLP115A\_G4375.csv

FALSE=3615, TRUE=5, NOTIME=0



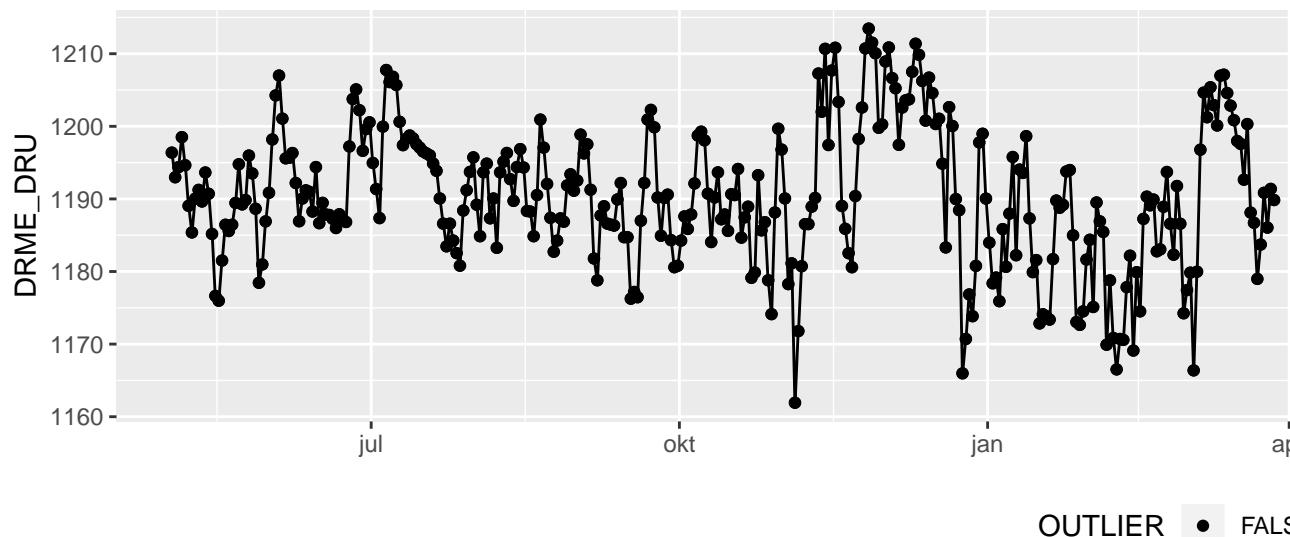
DYLP116X\_79035.csv

ENT=660, DUPES=0, NOTIME=0



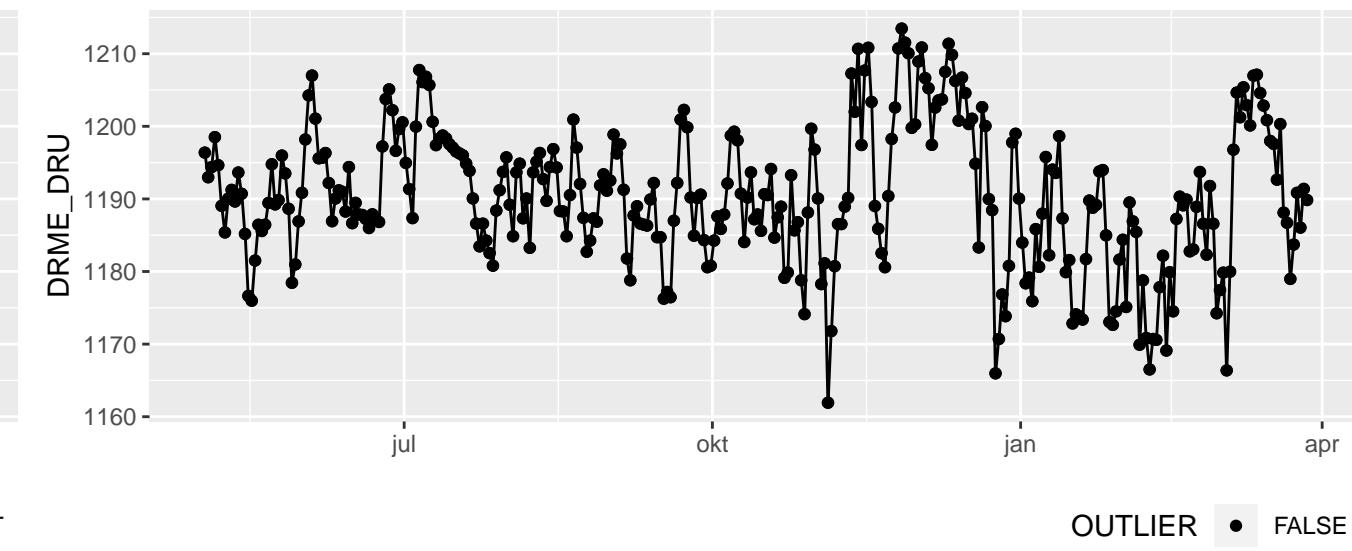
DYLP116X\_79035.csv (v0.01)

FALSE=660, NOTIME=0



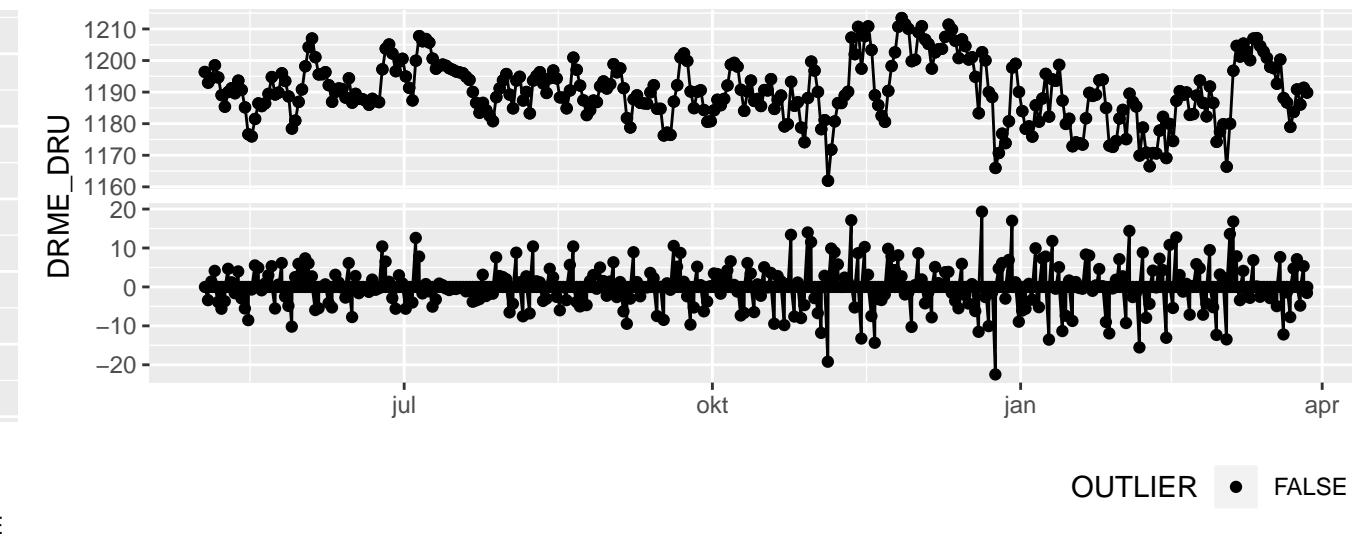
DYLP116X\_79035.csv (v0.01)

FALSE=660, NOTIME=0



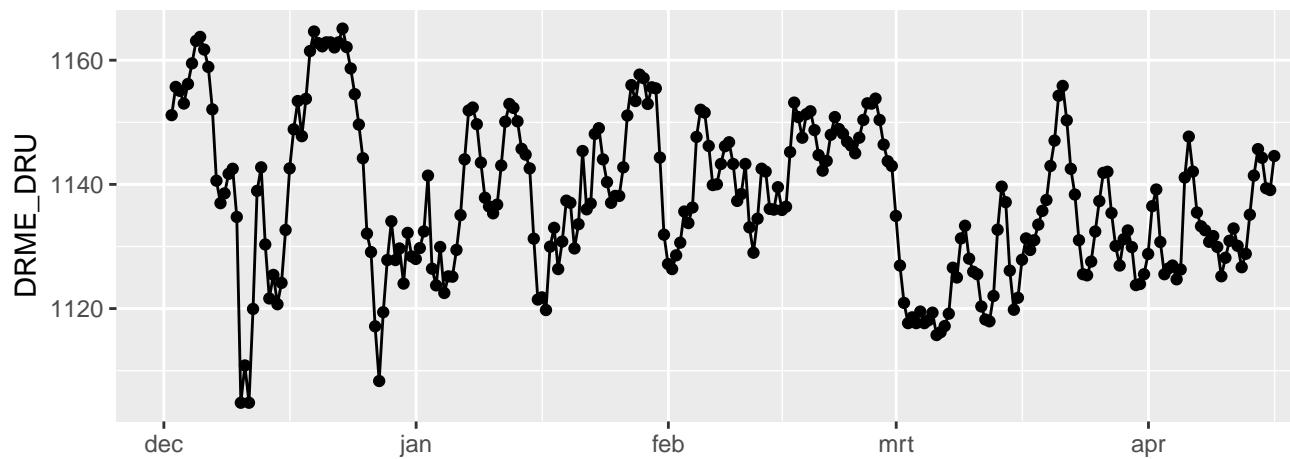
DYLP116X\_79035.csv

FALSE=660, NOTIME=0



DYLP116X\_C5615.csv

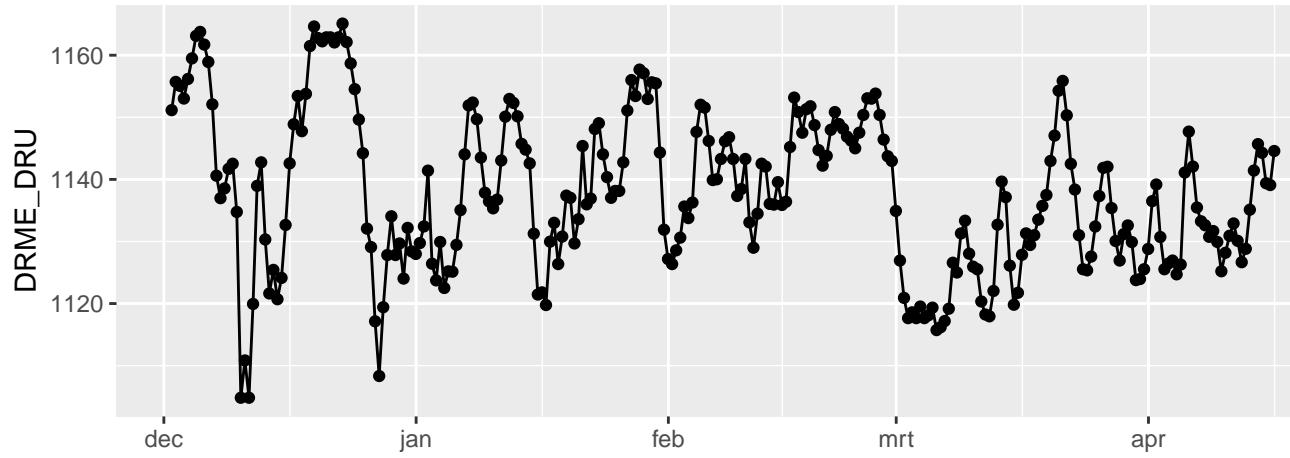
ENT=272, DUPES=0, NOTIME=0



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DYLP116X\_C5615.csv (v0.01)

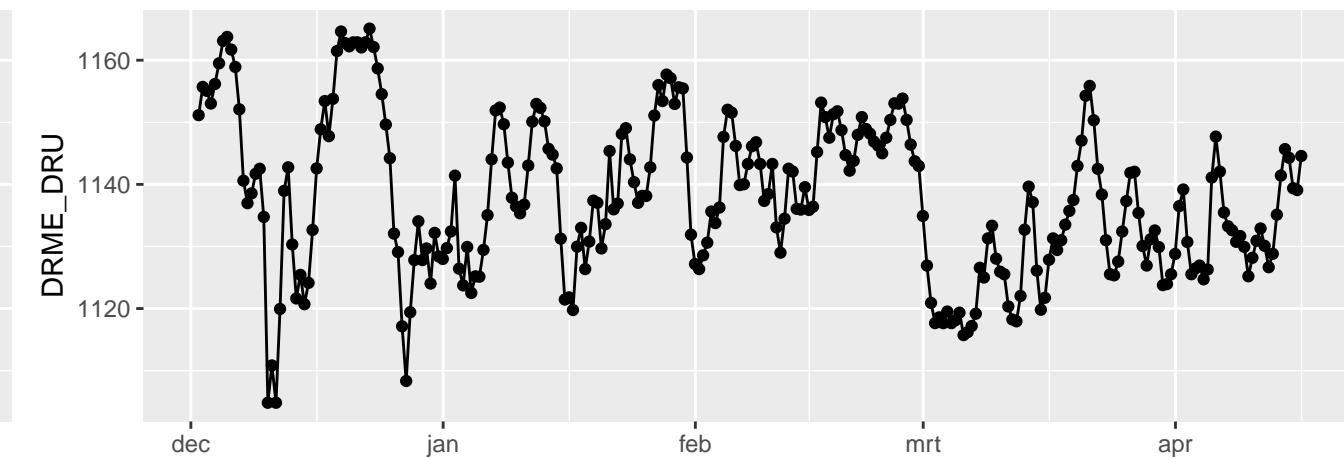
FALSE=272, NOTIME=0



OUTLIER • FALSE

DYLP116X\_C5615.csv (v0.01)

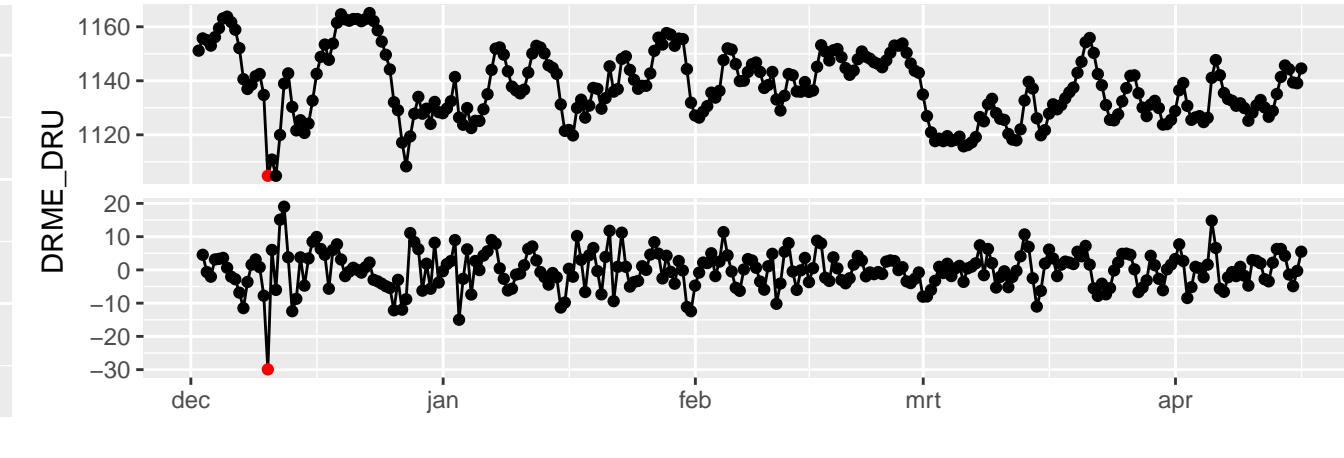
FALSE=272, NOTIME=0



OUTLIER • FALSE

DYLP116X\_C5615.csv

FALSE=271, TRUE=1, NOTIME=0

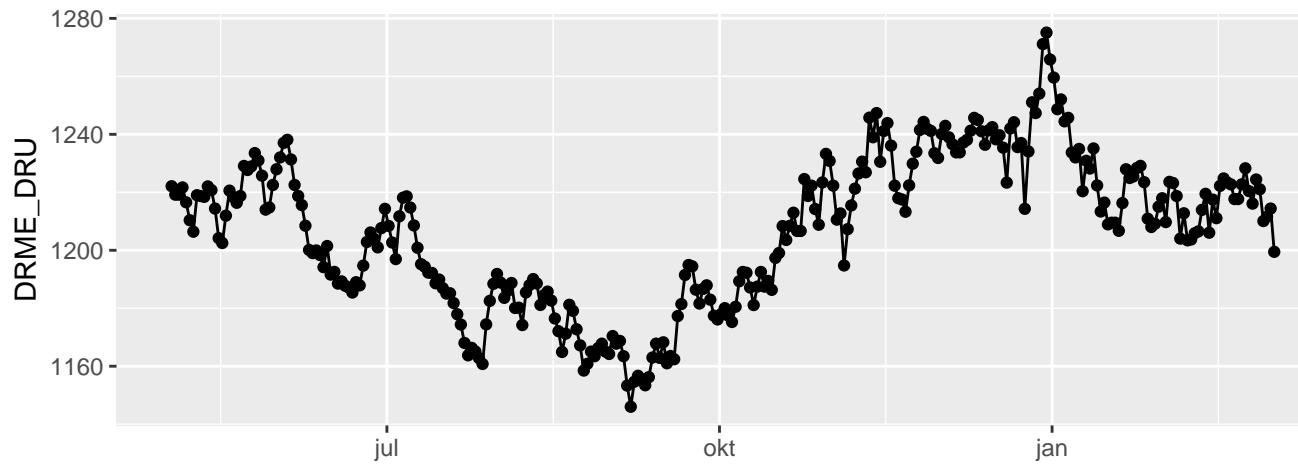


OUTLIER • FALSE • TRUE

Regression with ARIMA(0,1,1) errors

DYLP126X\_F6843.csv

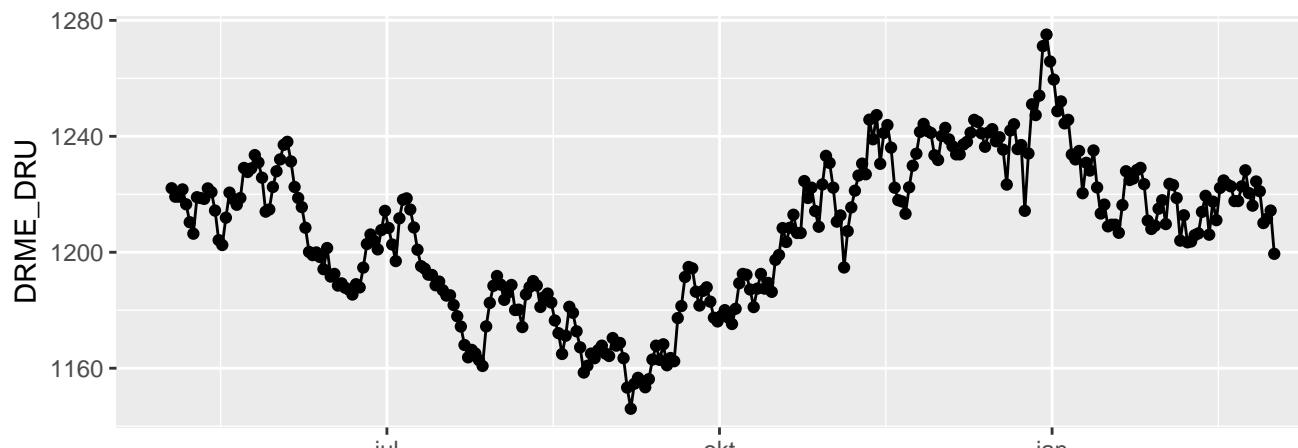
ENT=306, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP126X\_F6843.csv (v0.01)

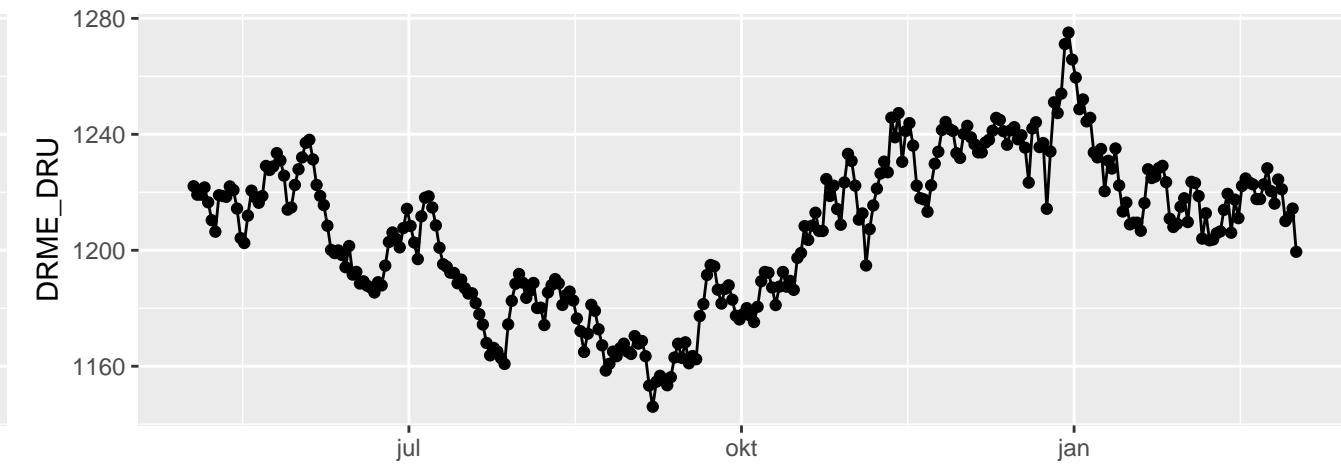
FALSE=306, NOTIME=0



OUTLIER • FALSE

DYLP126X\_F6843.csv (v0.01)

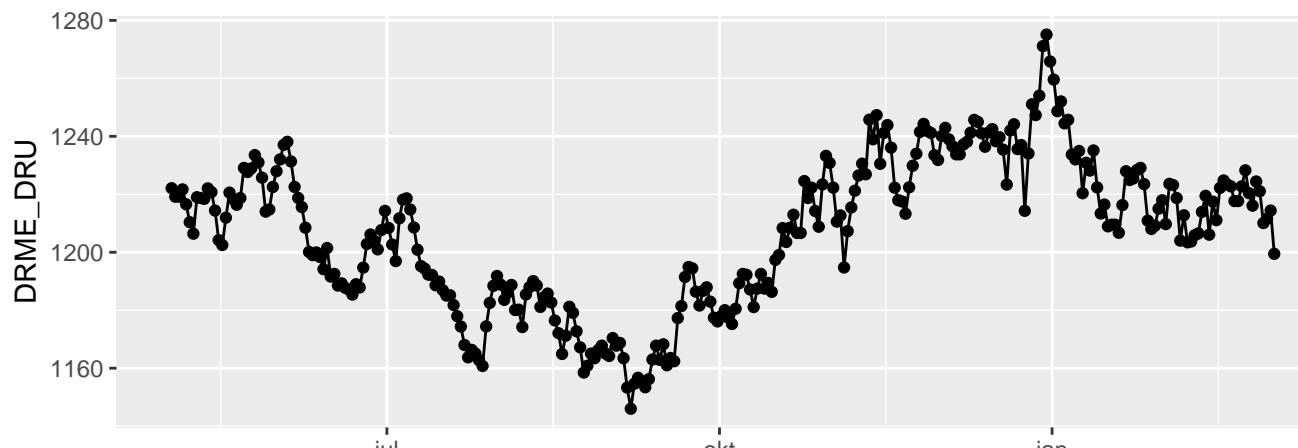
FALSE=306, NOTIME=0



OUTLIER • FALSE

DYLP126X\_F6843.csv (v0.02)

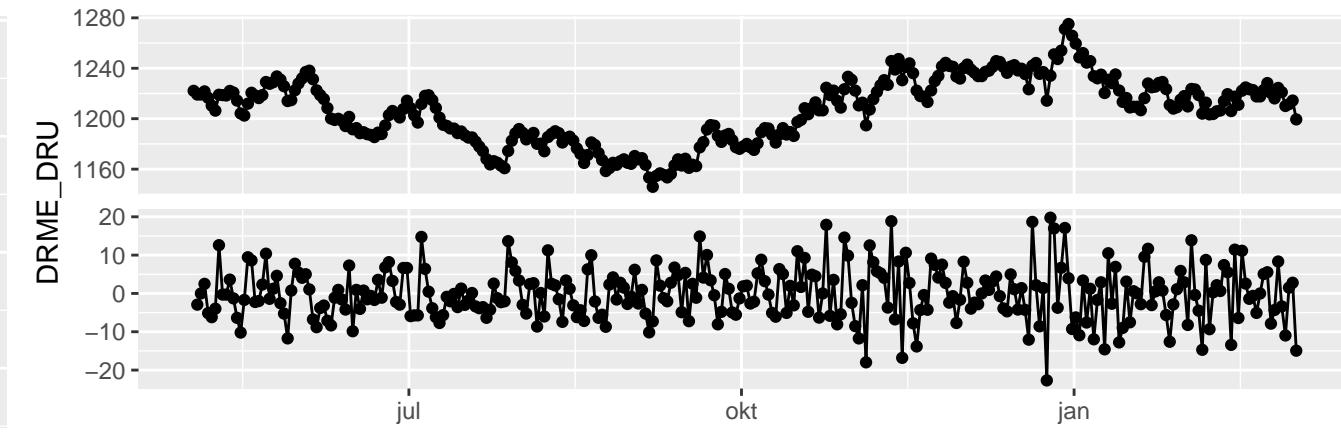
FALSE=306, NOTIME=0



OUTLIER • FALSE

DYLP126X\_F6843.csv

FALSE=306, NOTIME=0

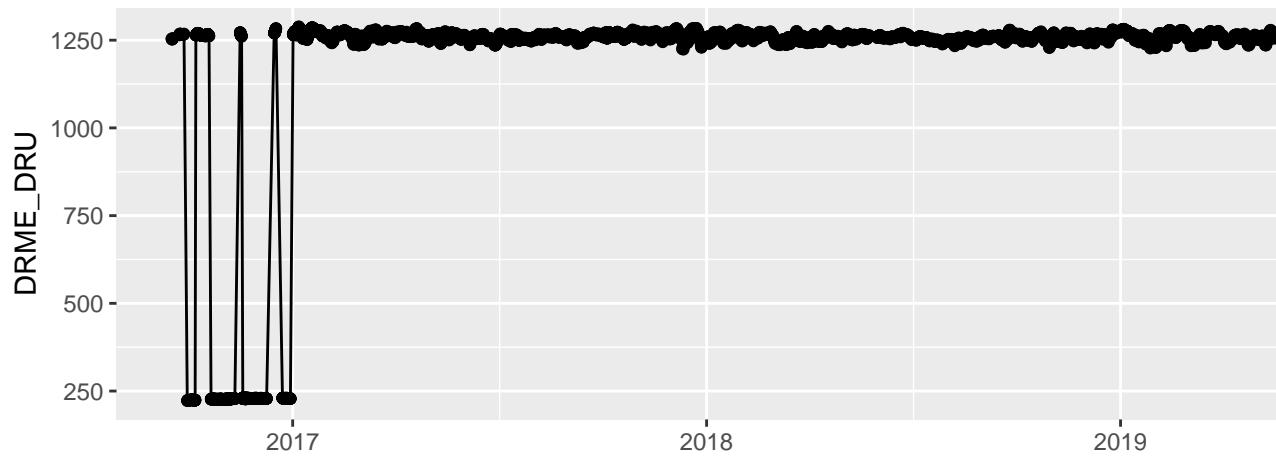


OUTLIER • FALSE

ARIMA(0,1,0)

DYLP127B\_W1134.csv

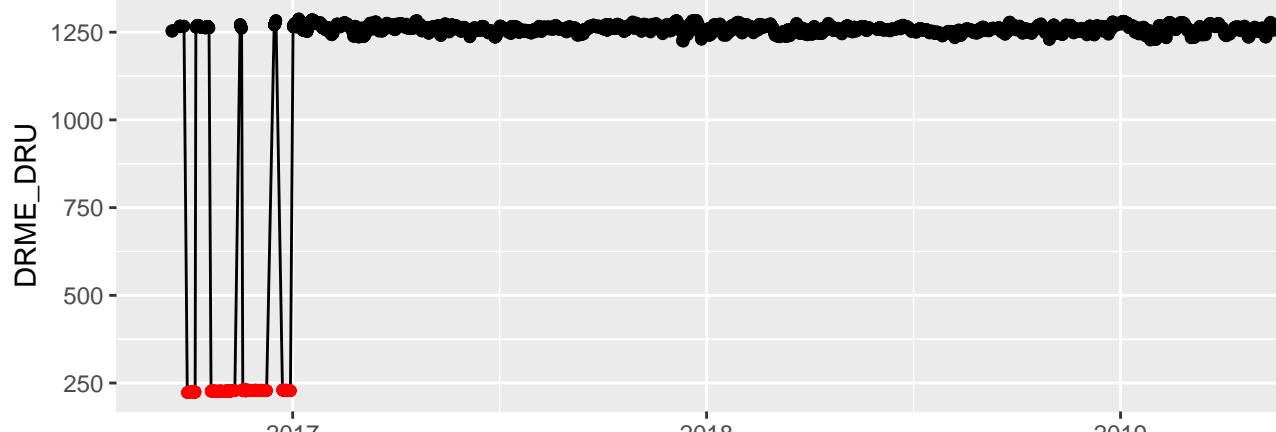
ENT=7955, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP127B\_W1134.csv (v0.01)

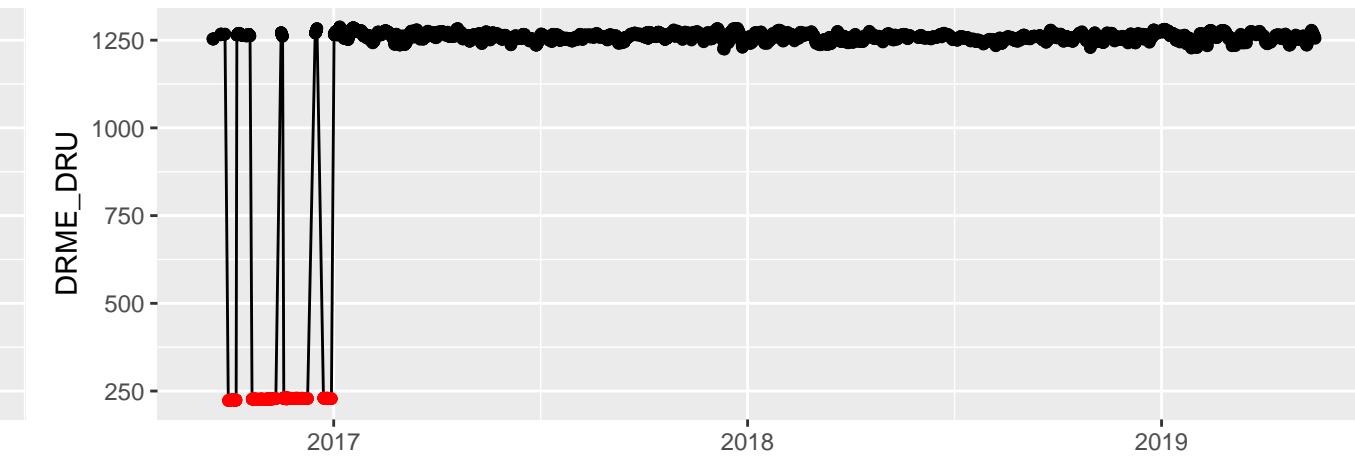
FALSE=5379, TRUE=2576, NOTIME=0



OUTLIER • FALSE • TRUE

DYLP127B\_W1134.csv (v0.01)

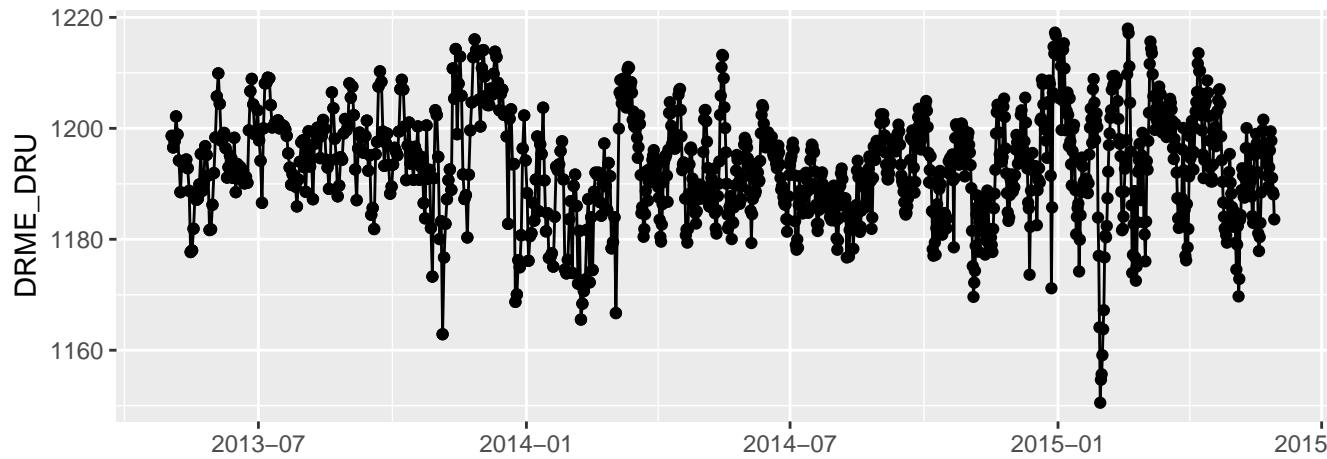
FALSE=5379, TRUE=2576, NOTIME=0



OUTLIER • FALSE • TRUE

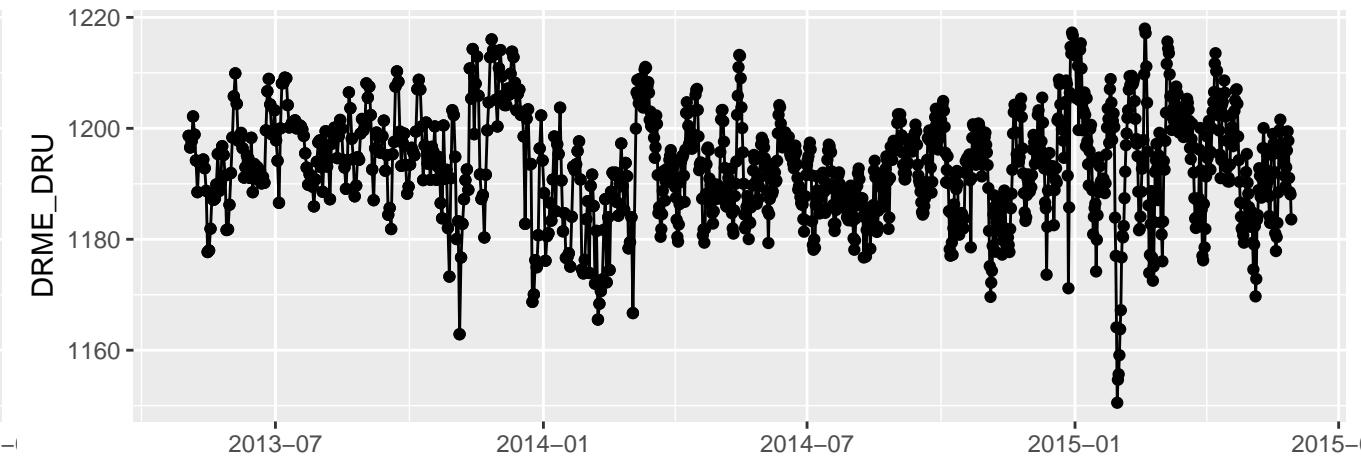
DYLP132X\_N0693.csv

ENT=1513, DUPES=0, NOTIME=0



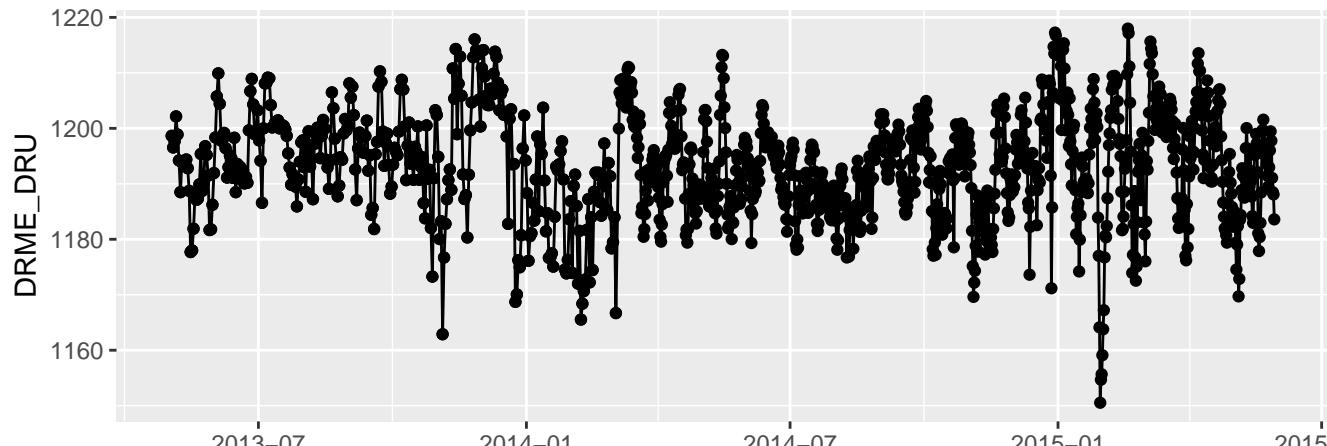
DYLP132X\_N0693.csv (v0.01)

FALSE=1513, NOTIME=0



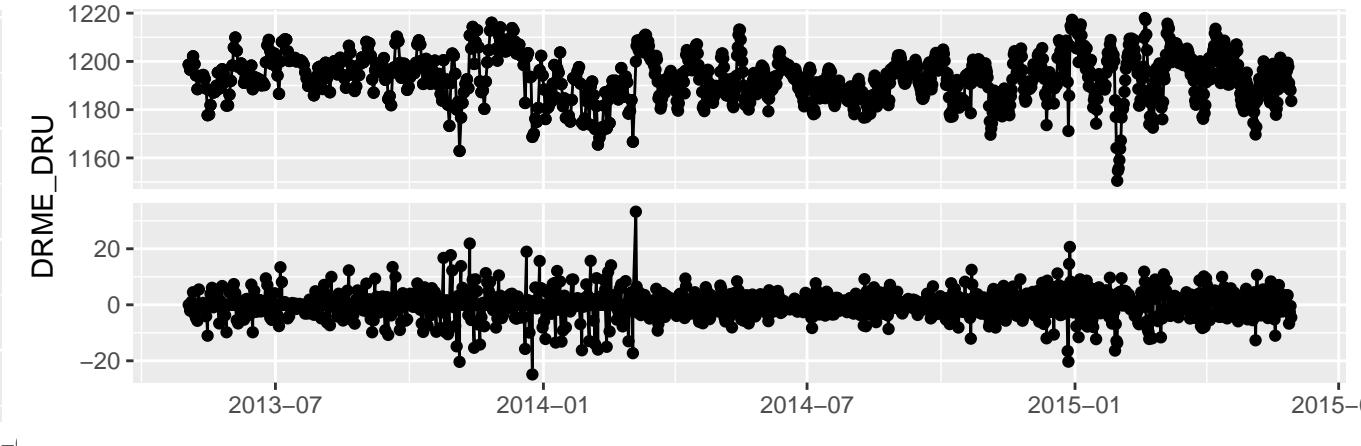
DYLP132X\_N0693.csv (v0.02)

FALSE=1513, NOTIME=0



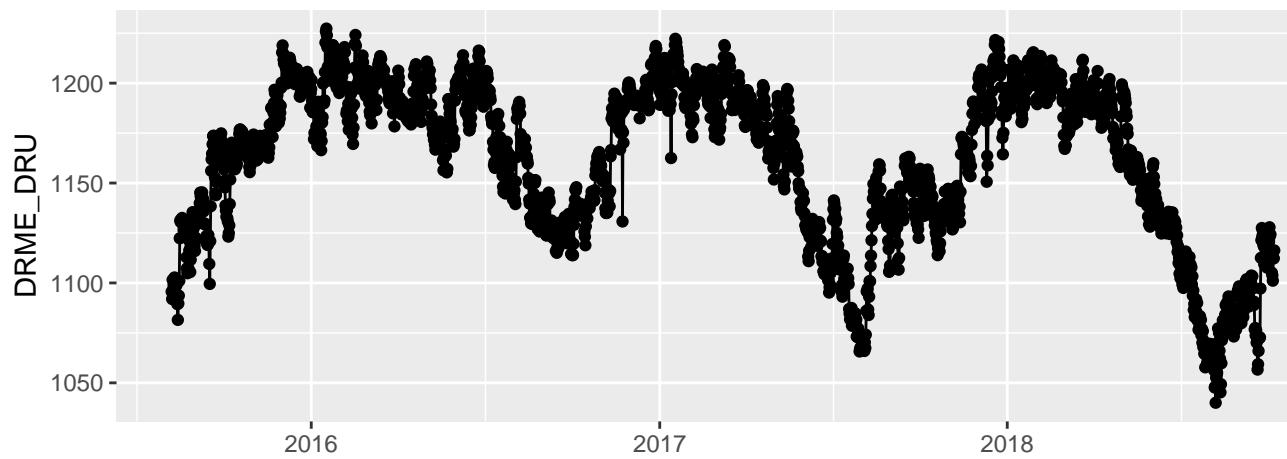
DYLP132X\_N0693.csv

FALSE=1513, NOTIME=0



DYLP156A\_15664.csv

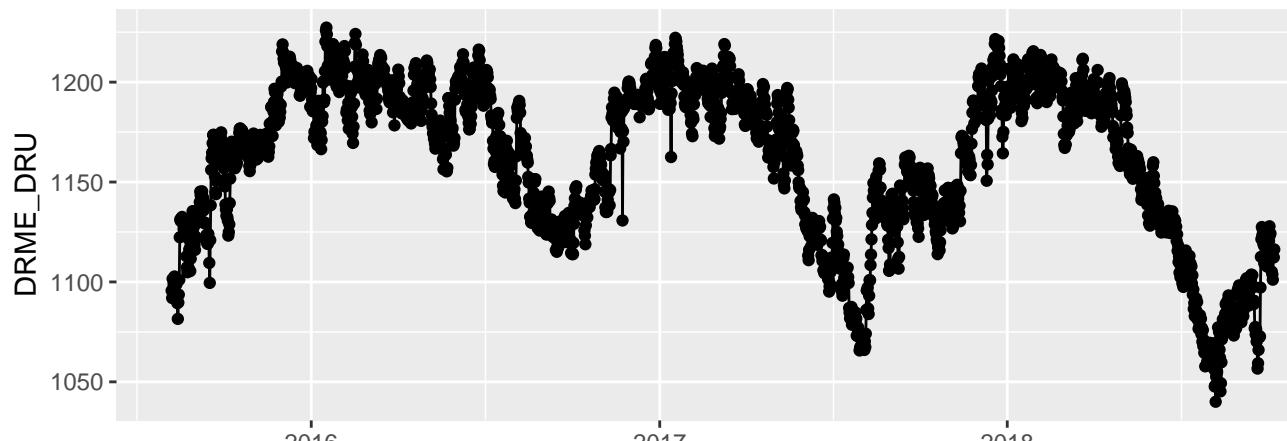
ENT=2317, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP156A\_15664.csv (v0.01)

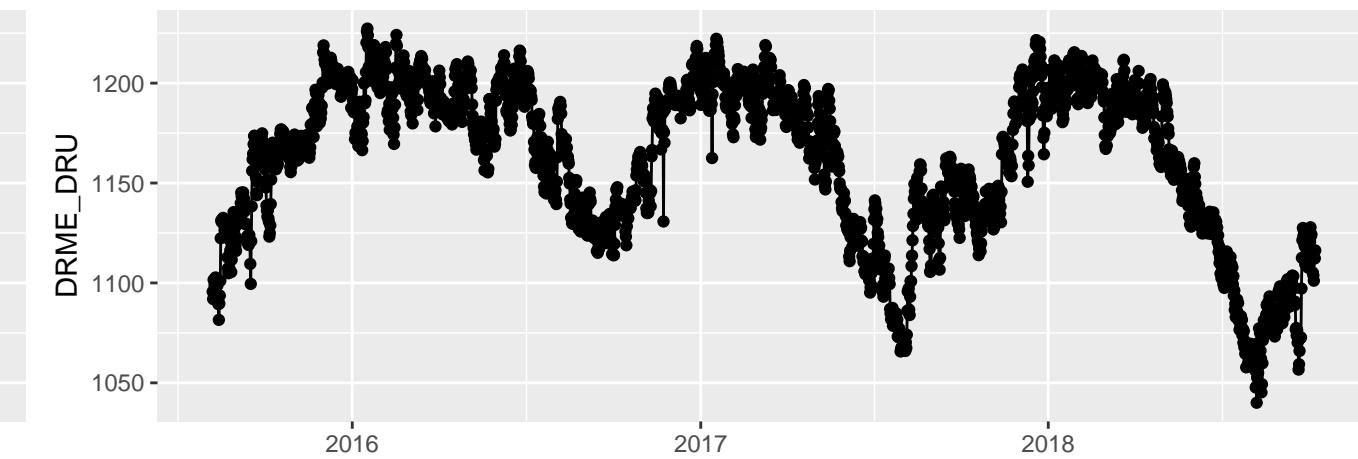
FALSE=2317, NOTIME=0



OUTLIER • FALSE

DYLP156A\_15664.csv (v0.01)

FALSE=2317, NOTIME=0



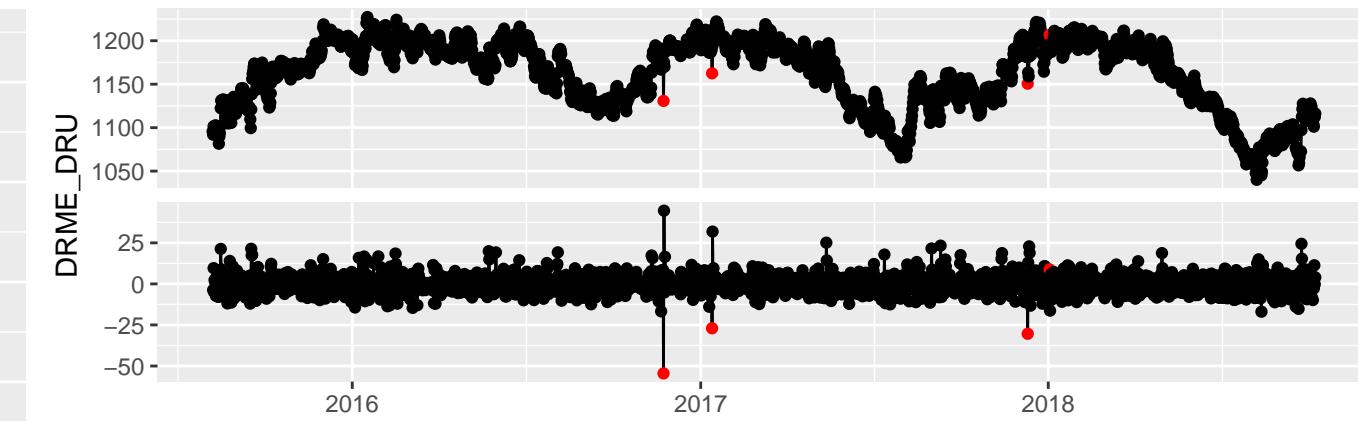
OUTLIER • FALSE

DYLP156A\_15664.csv (v0.02)

FALSE=2317, NOTIME=0

DYLP156A\_15664.csv

FALSE=2313, TRUE=4, NOTIME=0

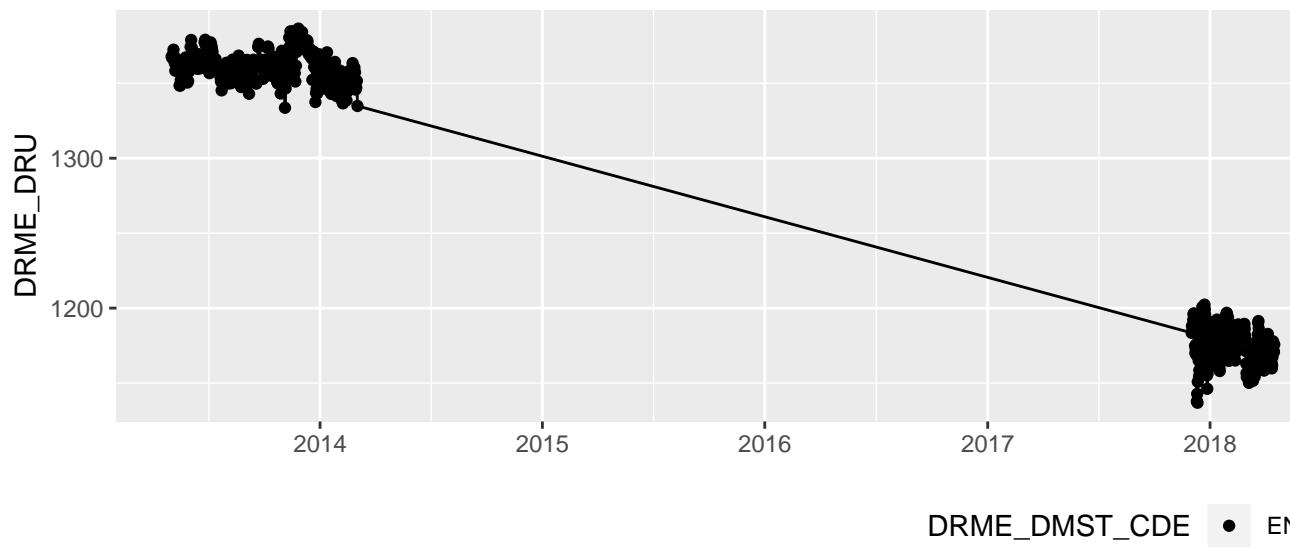


OUTLIER • FALSE • TRUE

Regression with ARIMA(5,1,0) errors

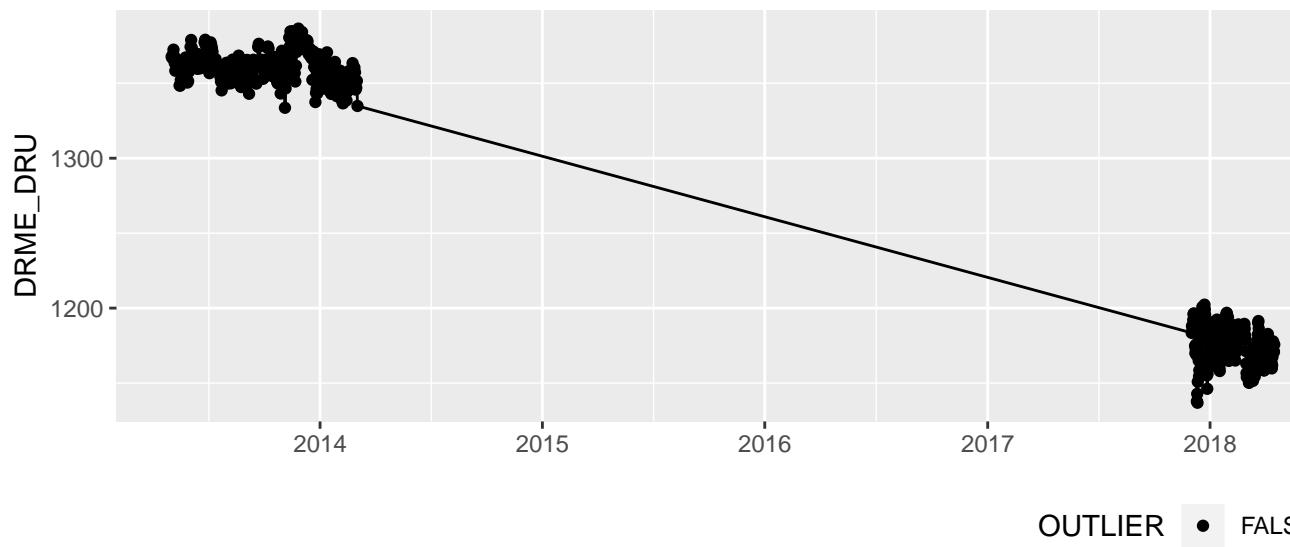
DYLP161A\_B5260.csv

ENT=578, DUPES=0, NOTIME=0



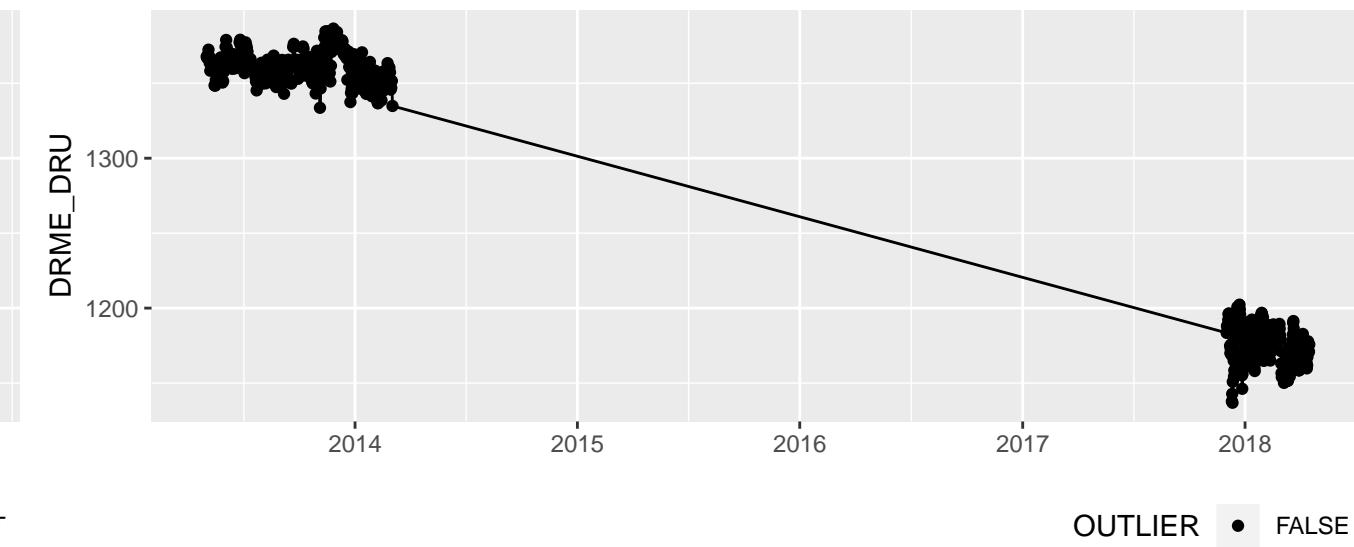
DYLP161A\_B5260.csv (v0.01)

FALSE=578, NOTIME=0



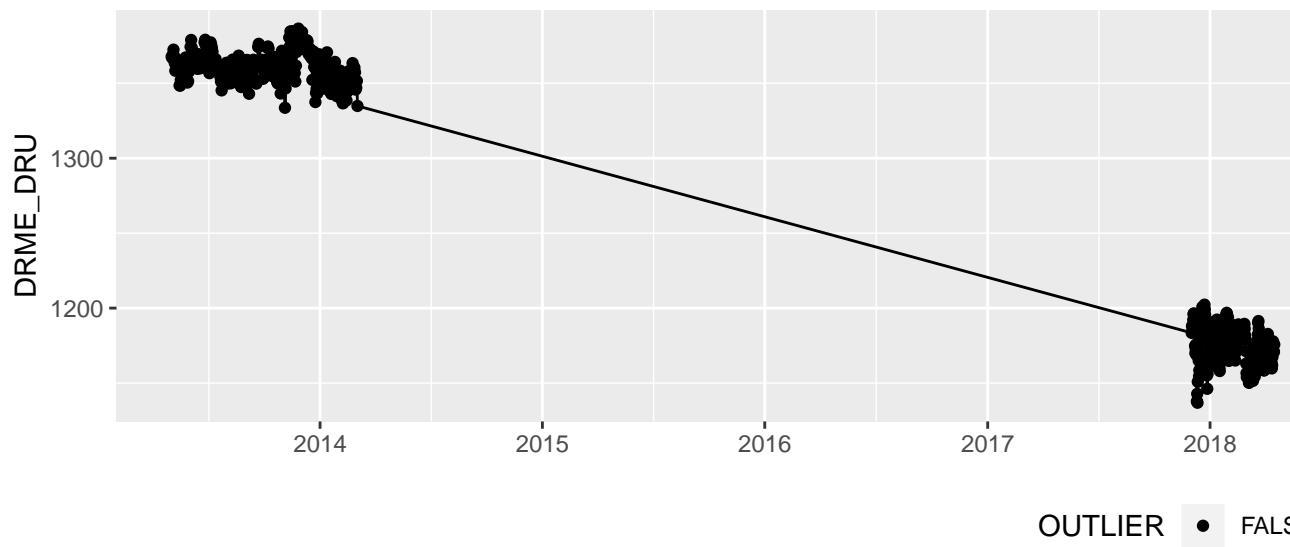
DYLP161A\_B5260.csv (v0.01)

FALSE=578, NOTIME=0



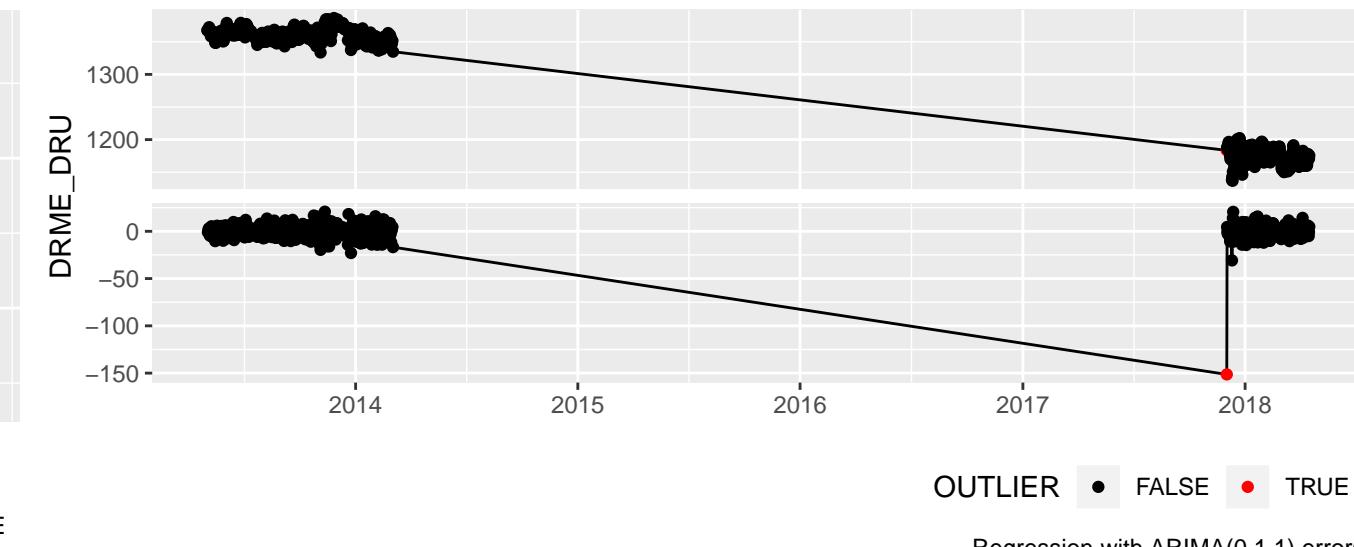
DYLP161A\_B5260.csv (v0.02)

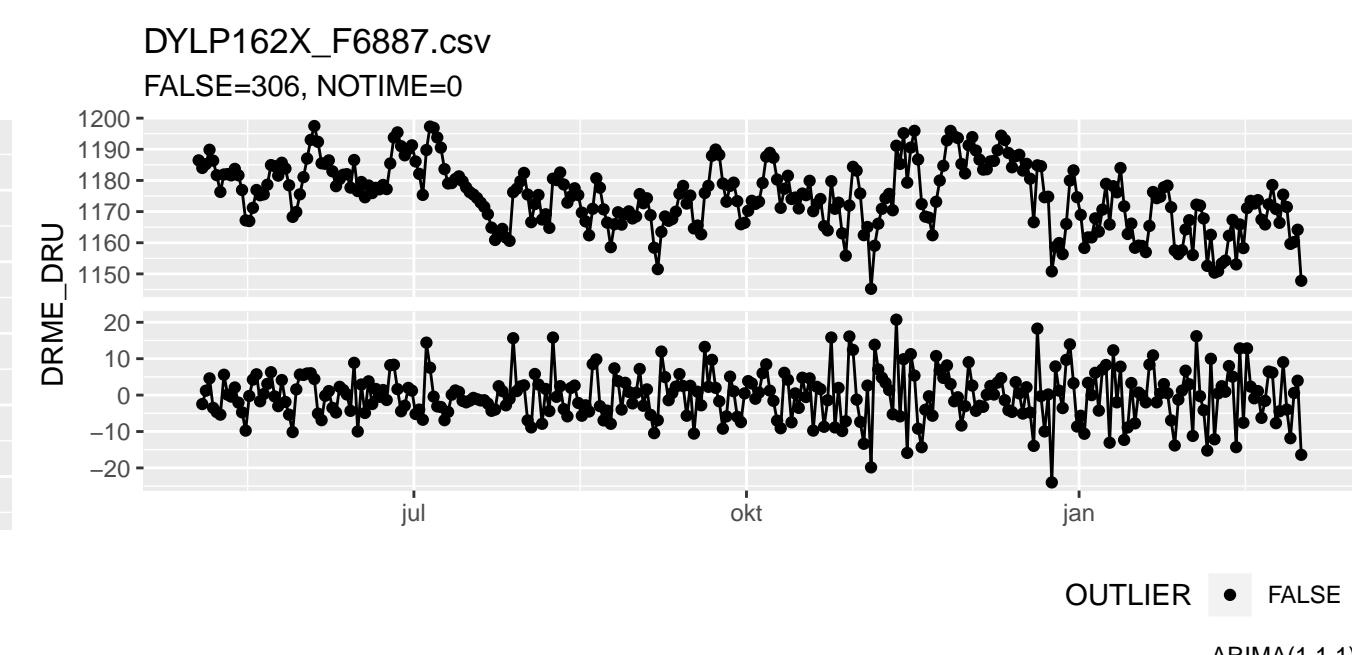
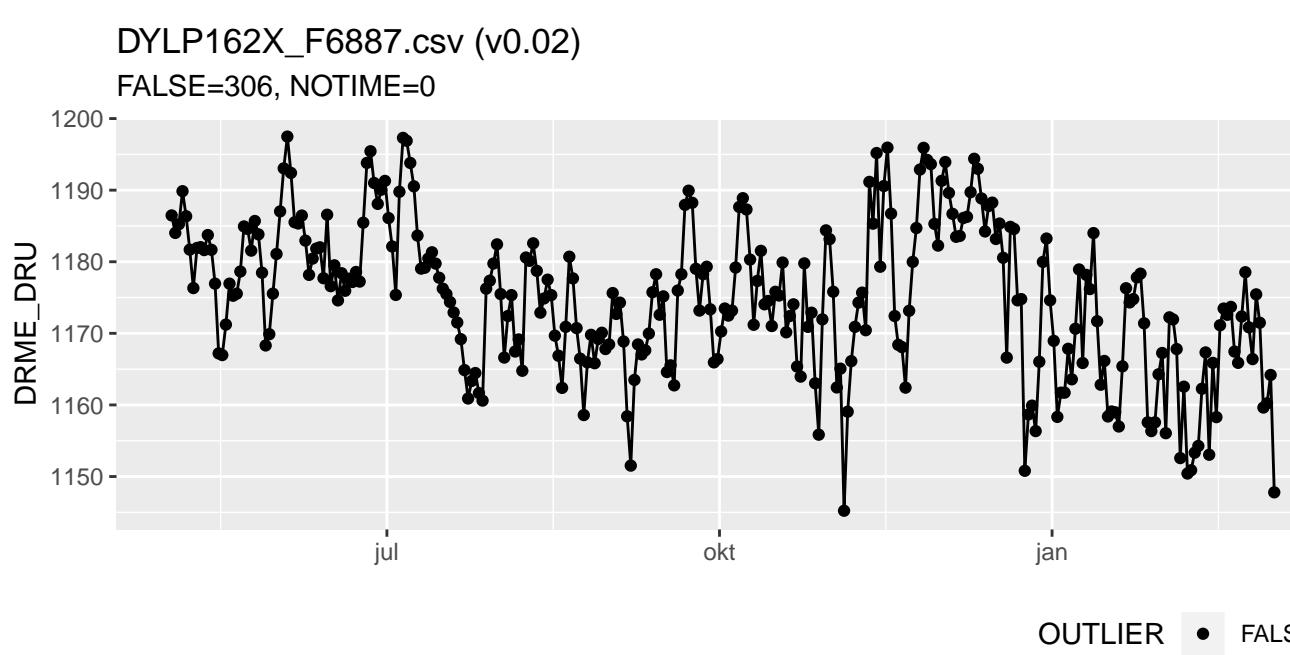
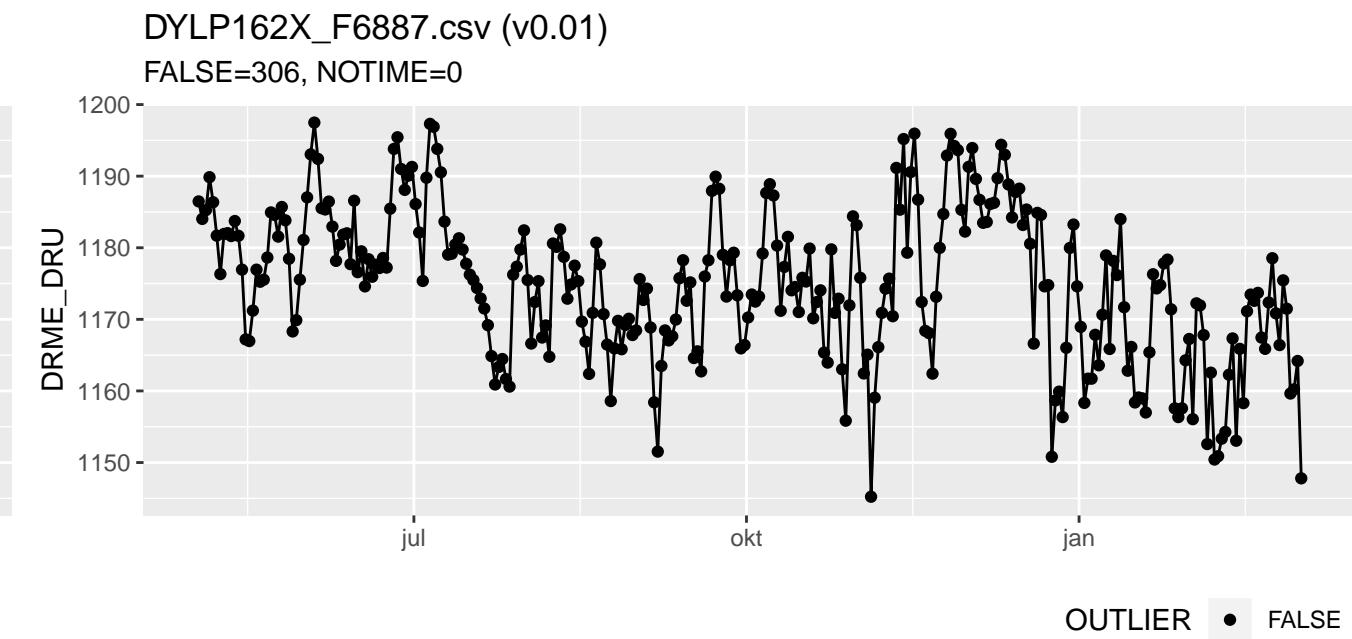
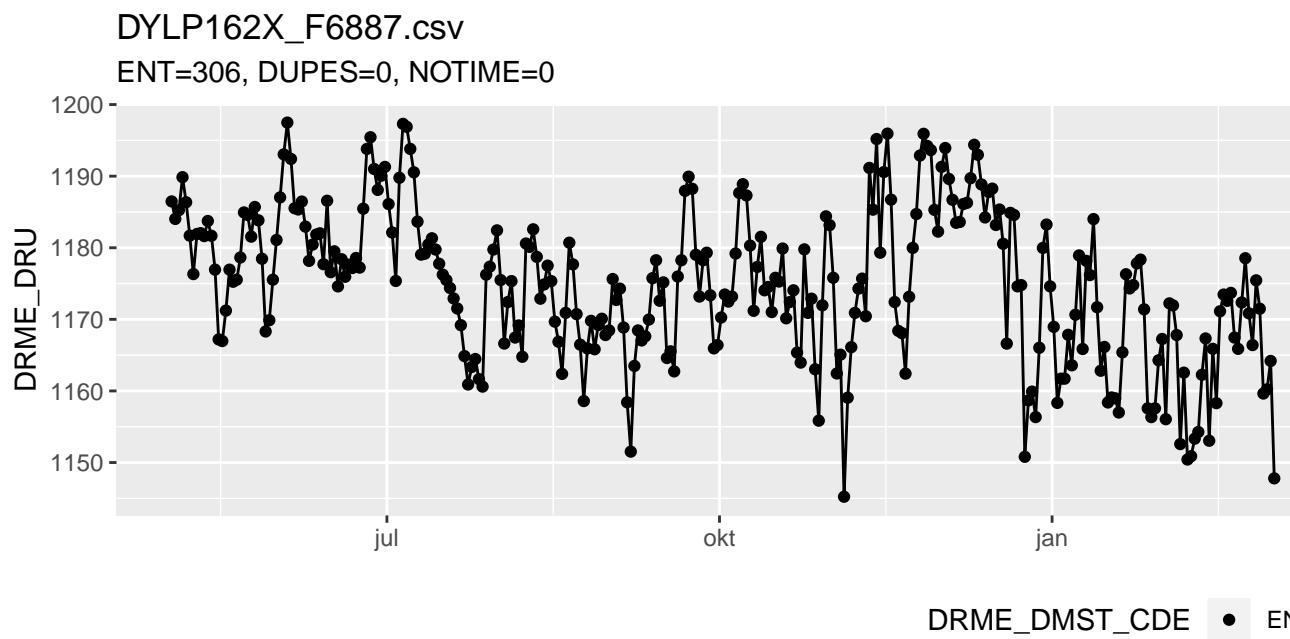
FALSE=578, NOTIME=0



DYLP161A\_B5260.csv

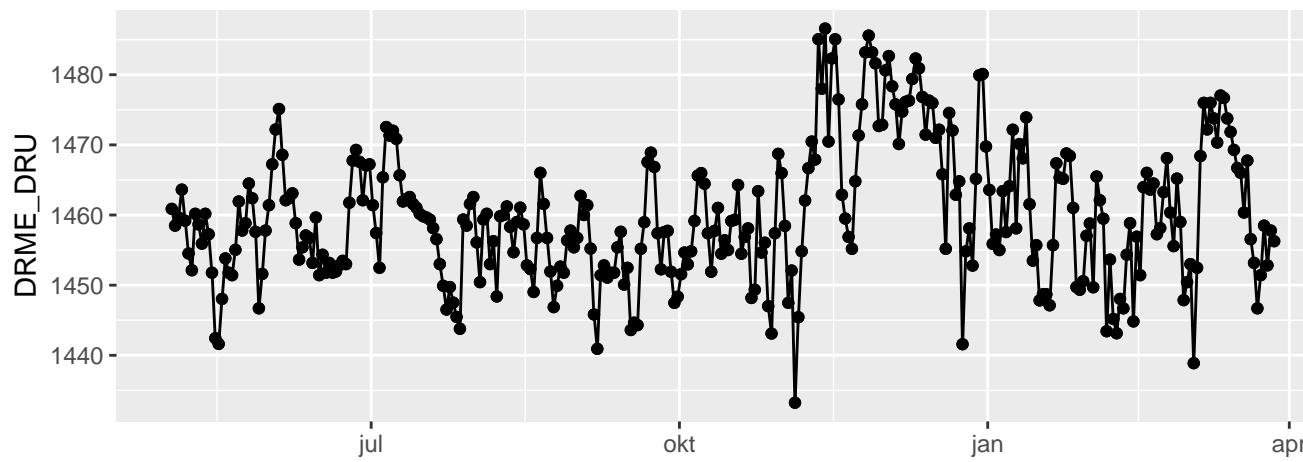
FALSE=577, TRUE=1, NOTIME=0





DYLP171A\_G4252.csv

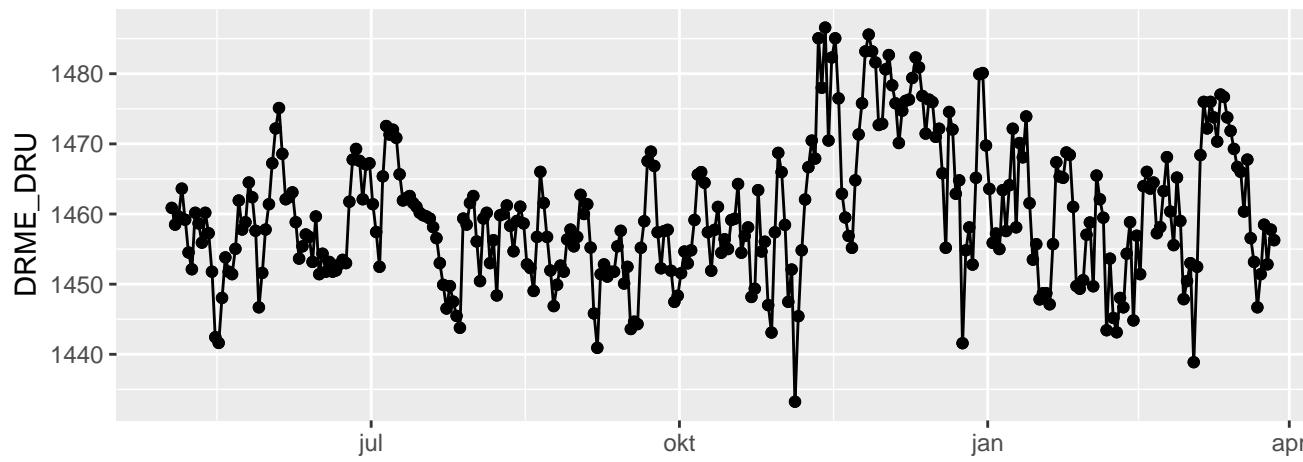
ENT=660, DUPES=0, NOTIME=0



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DYLP171A\_G4252.csv (v0.01)

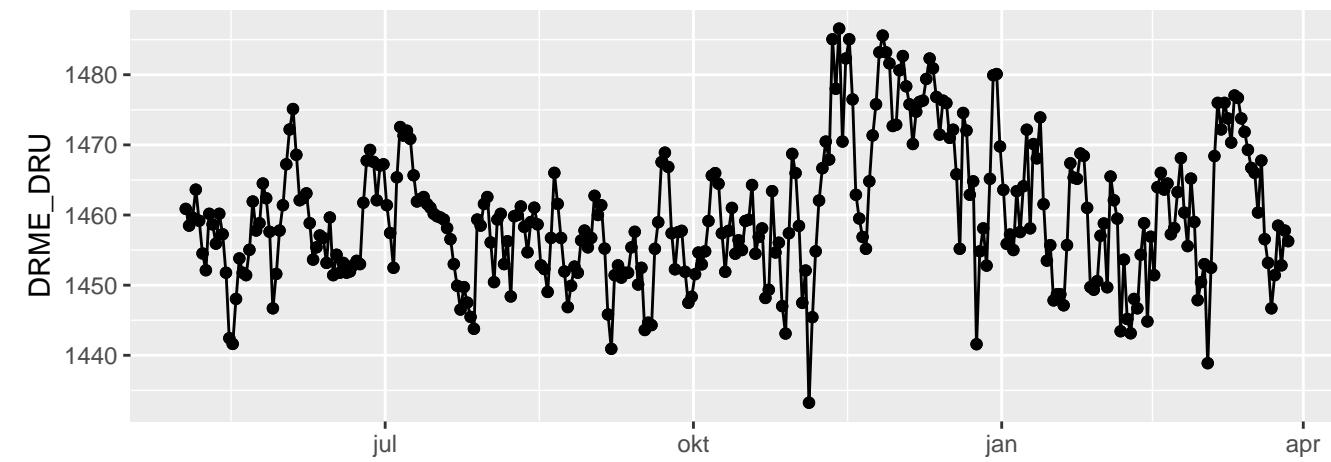
FALSE=660, NOTIME=0



OUTLIER • FALSE

DYLP171A\_G4252.csv (v0.01)

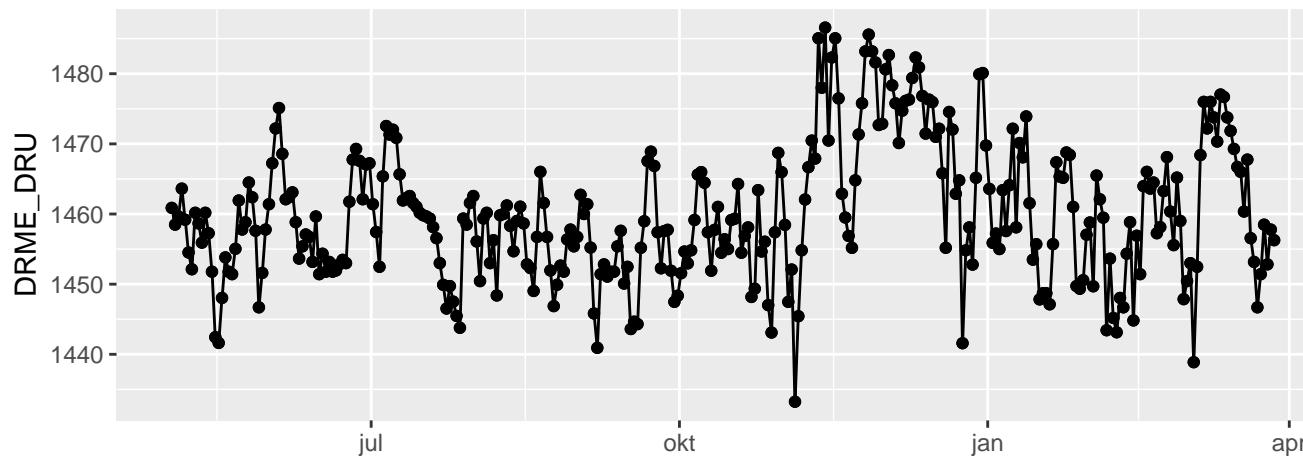
FALSE=660, NOTIME=0



OUTLIER • FALSE

DYLP171A\_G4252.csv (v0.02)

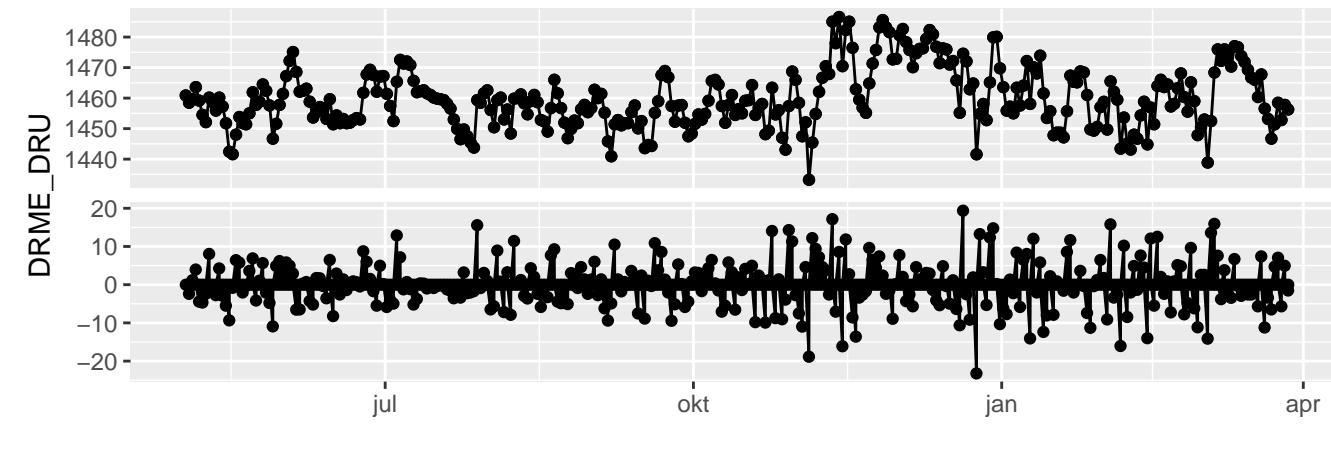
FALSE=660, NOTIME=0



OUTLIER • FALSE

DYLP171A\_G4252.csv

FALSE=660, NOTIME=0

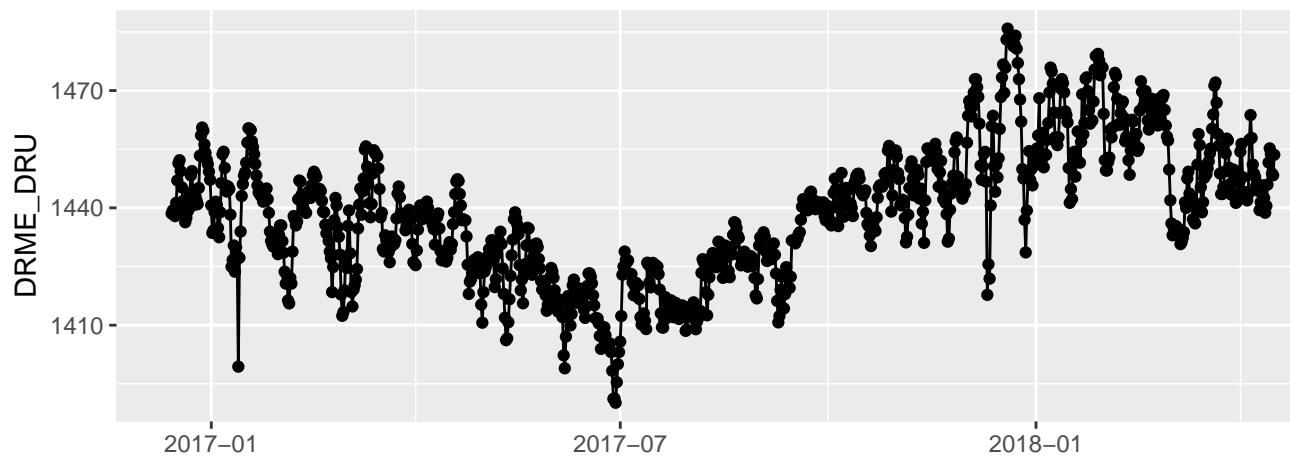


OUTLIER • FALSE

ARIMA(2,1,2)

DYLP171A\_U7619.csv

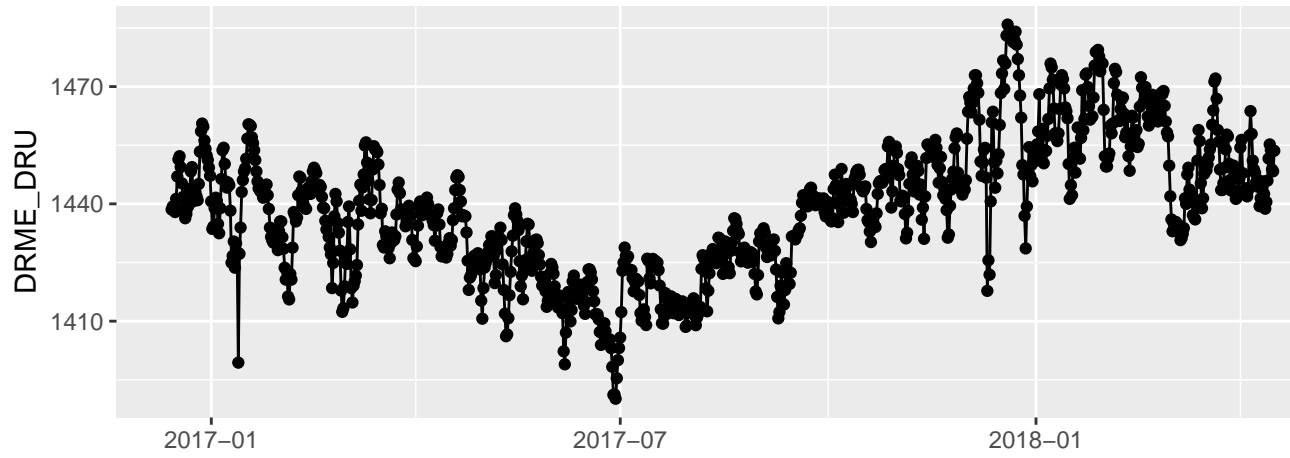
ENT=977, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP171A\_U7619.csv (v0.01)

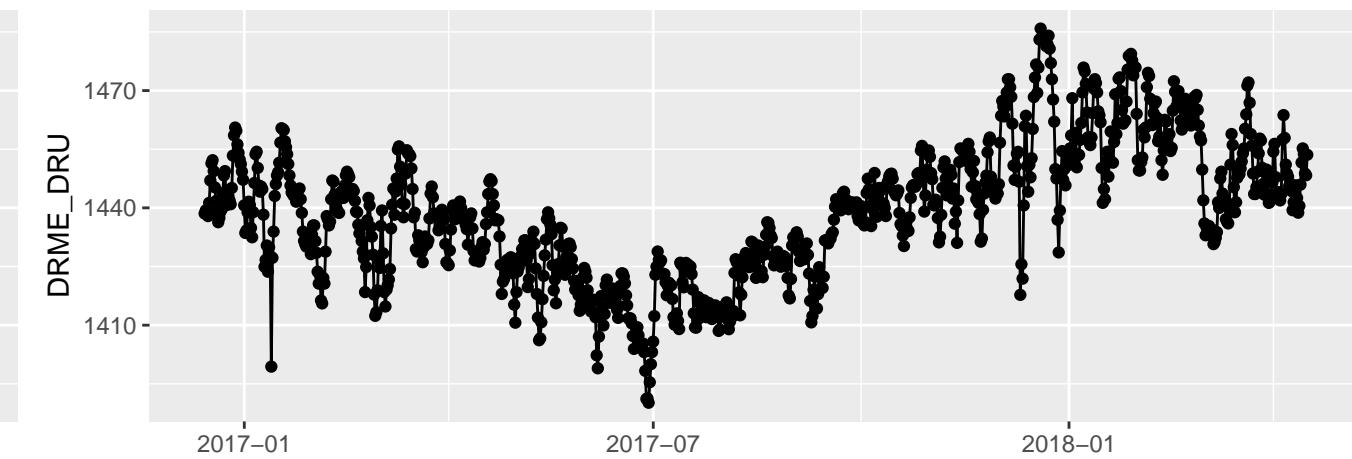
FALSE=977, NOTIME=0



OUTLIER • FALSE

DYLP171A\_U7619.csv (v0.01)

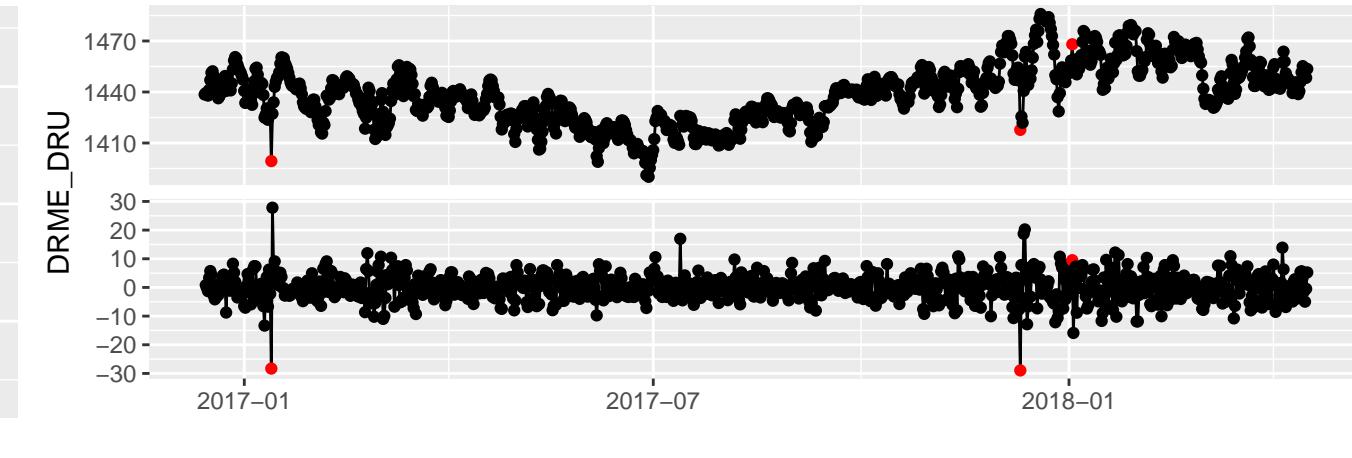
FALSE=977, NOTIME=0



OUTLIER • FALSE

DYLP171A\_U7619.csv

FALSE=974, TRUE=3, NOTIME=0

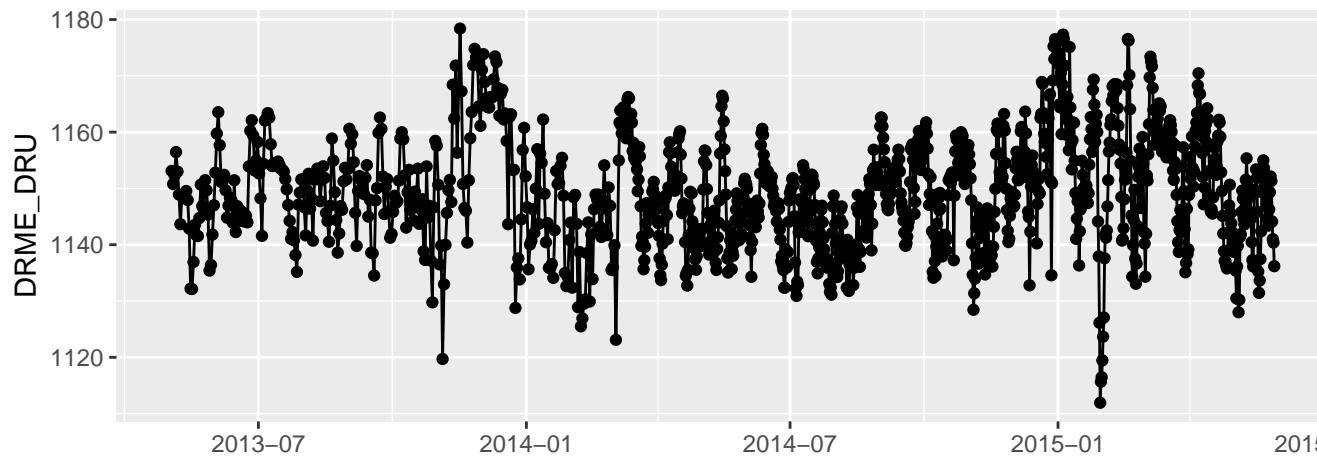


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,1,3) errors

DYLP200X\_79034.csv

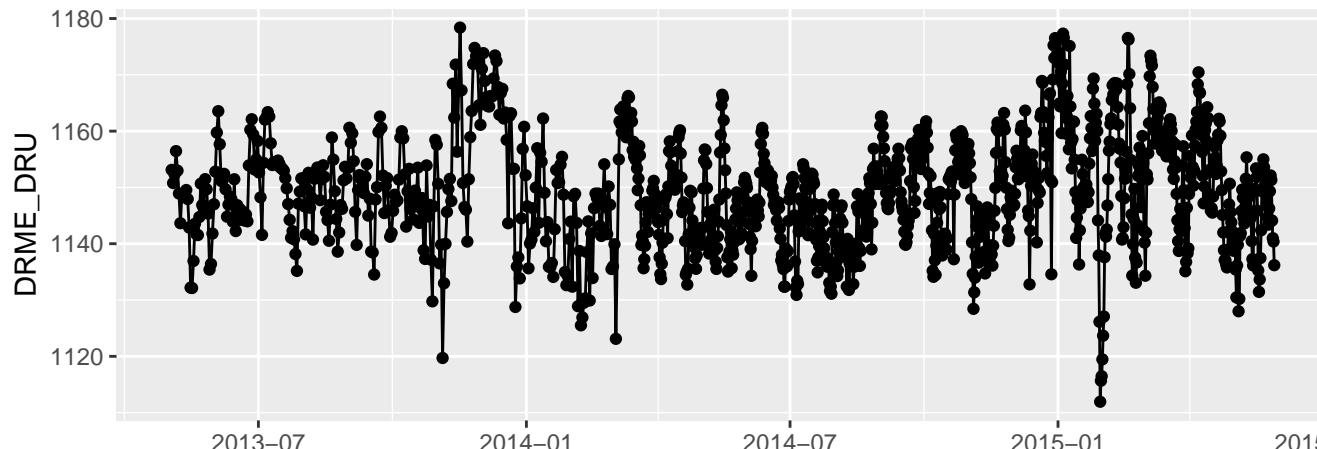
ENT=1207, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP200X\_79034.csv (v0.01)

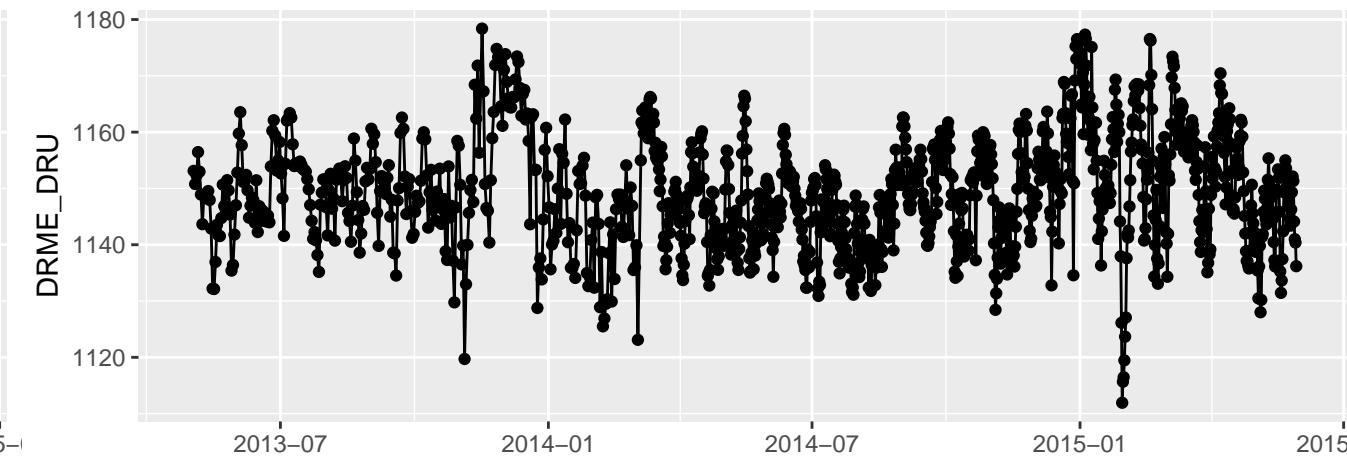
FALSE=1207, NOTIME=0



OUTLIER • FALSE

DYLP200X\_79034.csv (v0.01)

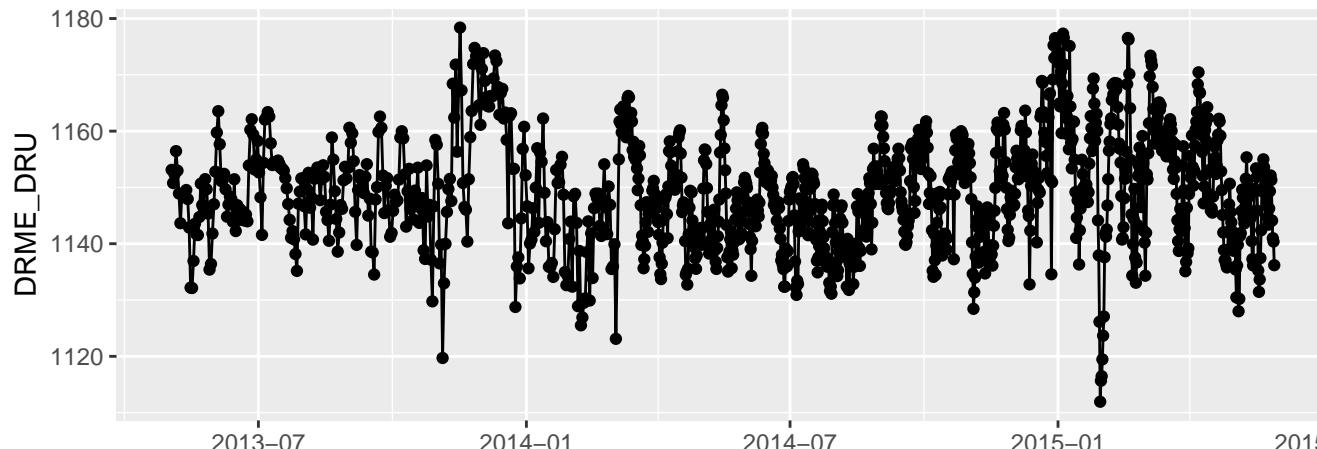
FALSE=1207, NOTIME=0



OUTLIER • FALSE

DYLP200X\_79034.csv (v0.02)

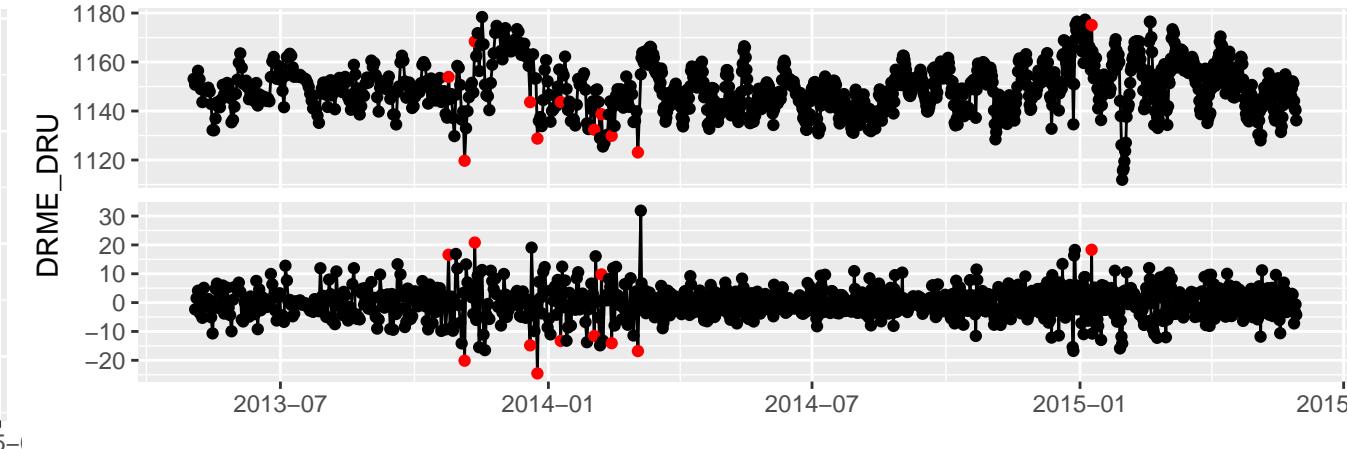
FALSE=1207, NOTIME=0



OUTLIER • FALSE

DYLP200X\_79034.csv

FALSE=1196, TRUE=11, NOTIME=0

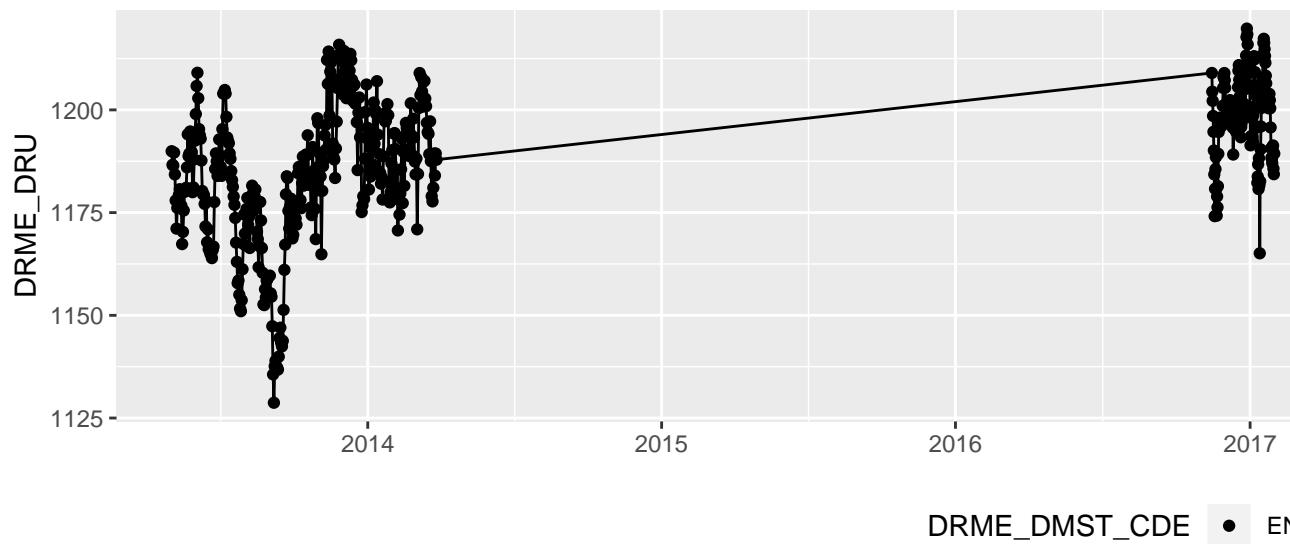


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,1,3) errors

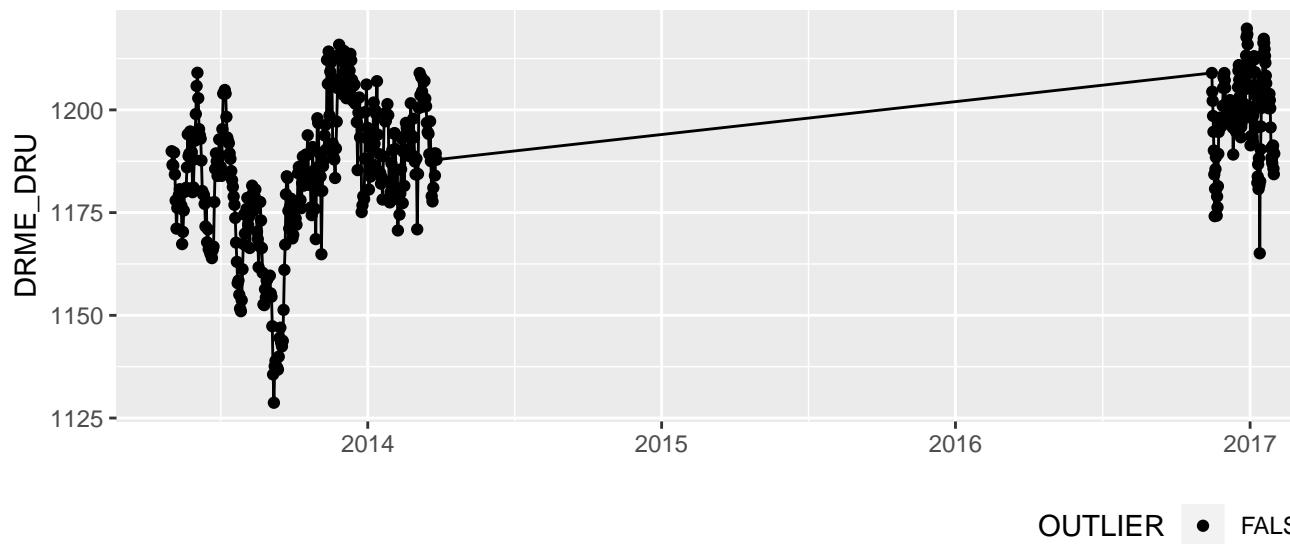
DYLP222A\_G4201.csv

ENT=486, DUPES=0, NOTIME=0



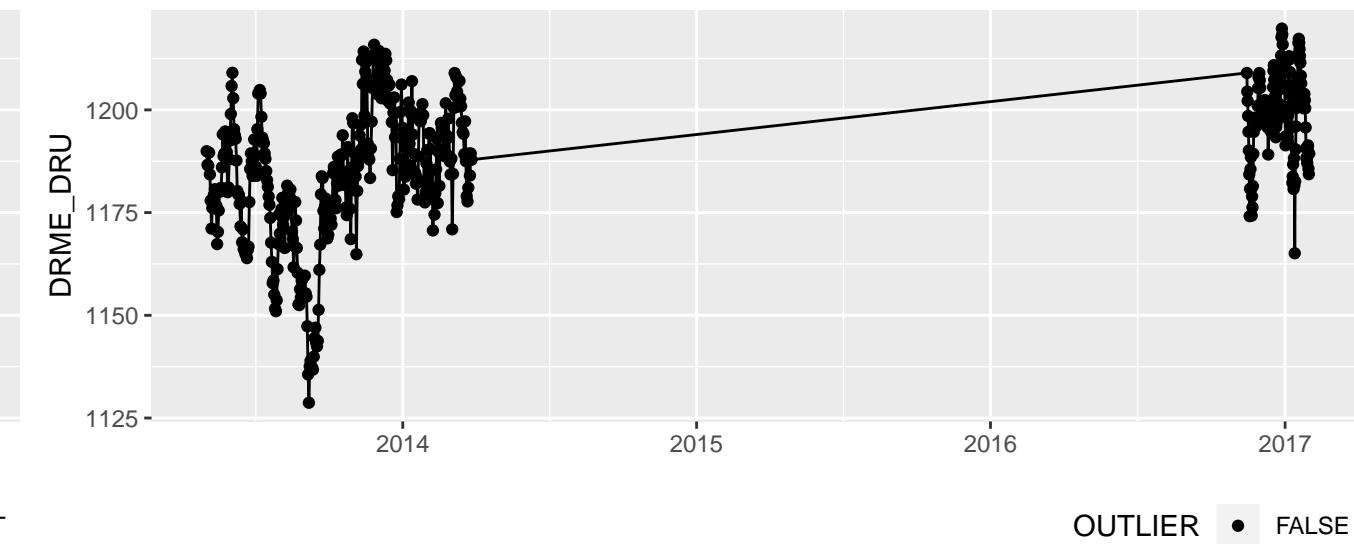
DYLP222A\_G4201.csv (v0.01)

FALSE=486, NOTIME=0



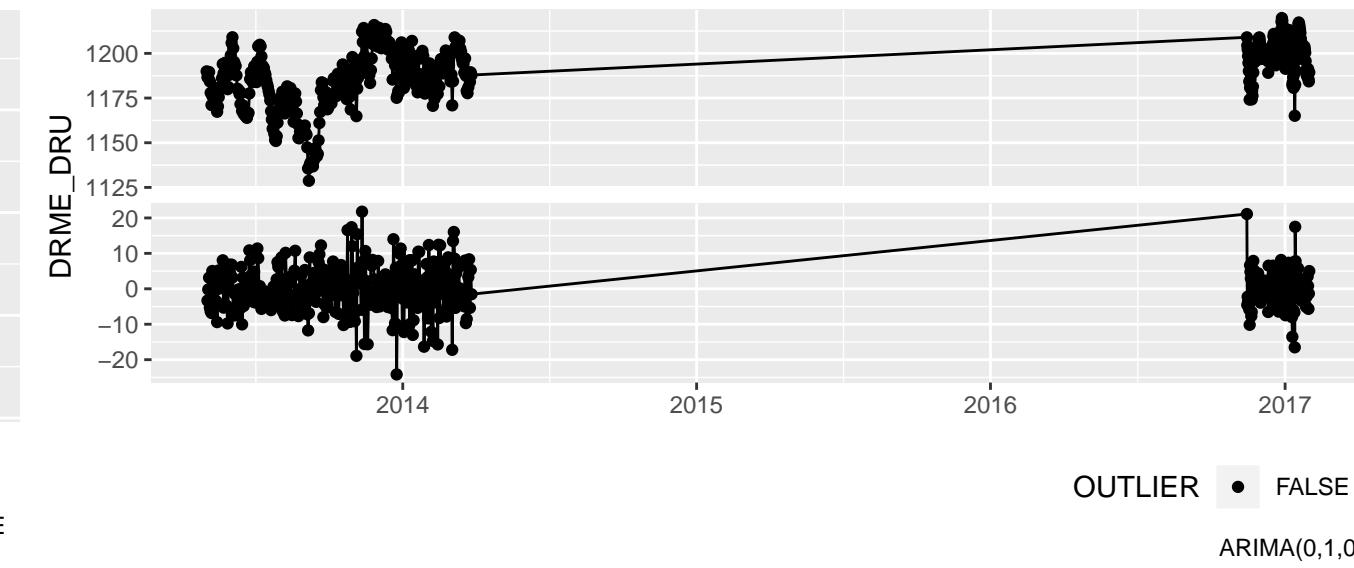
DYLP222A\_G4201.csv (v0.01)

FALSE=486, NOTIME=0



DYLP222A\_G4201.csv

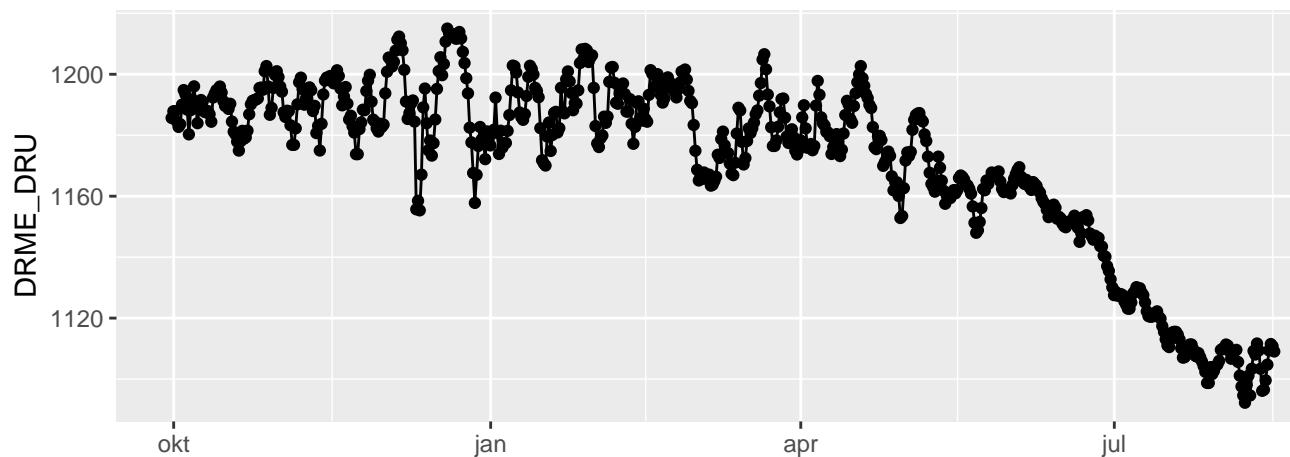
FALSE=486, NOTIME=0



ARIMA(0,1,0)

DYLP222A\_N0693.csv

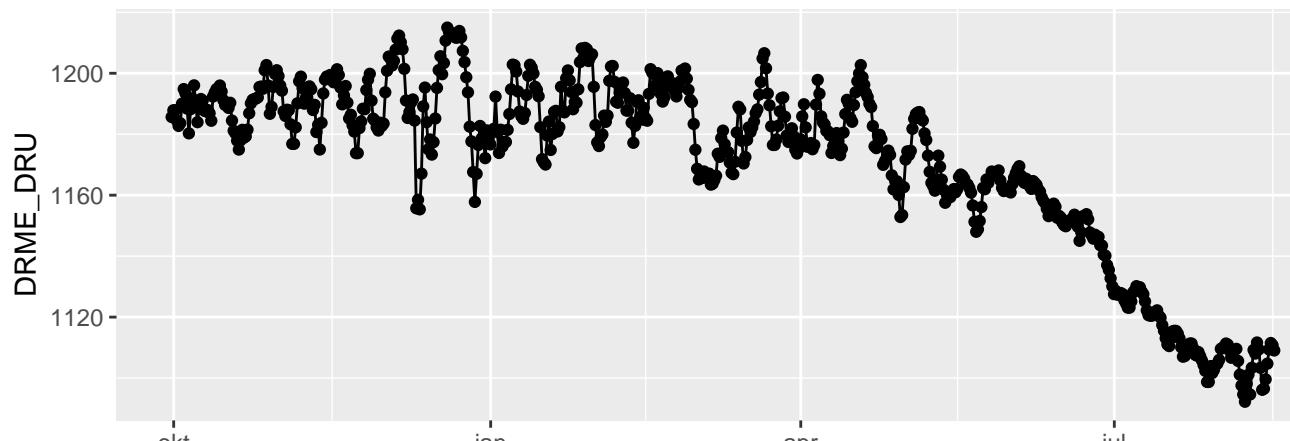
ENT=641, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP222A\_N0693.csv (v0.01)

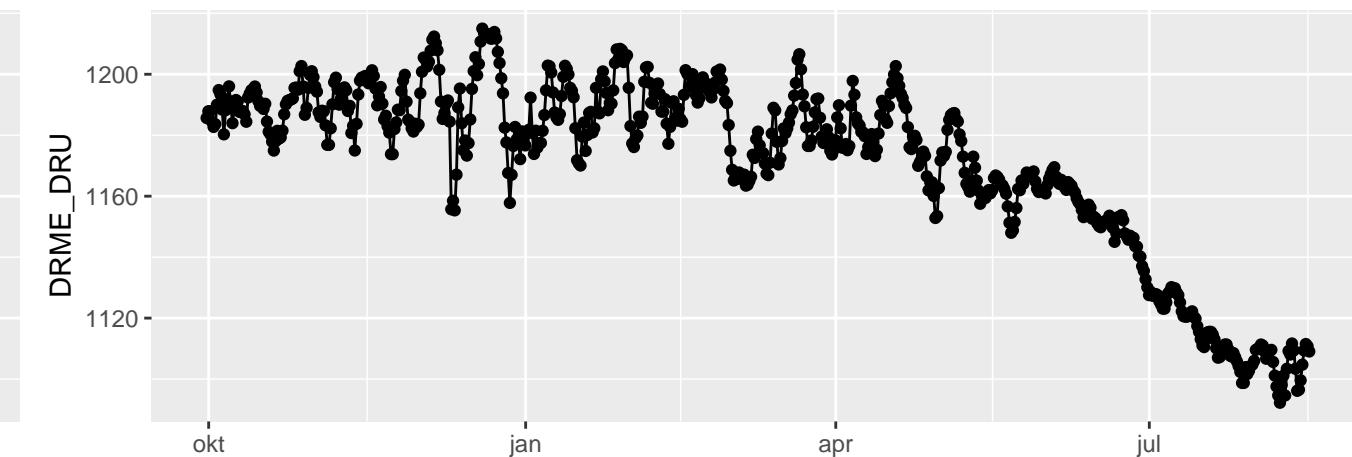
FALSE=641, NOTIME=0



OUTLIER • FALSE

DYLP222A\_N0693.csv (v0.01)

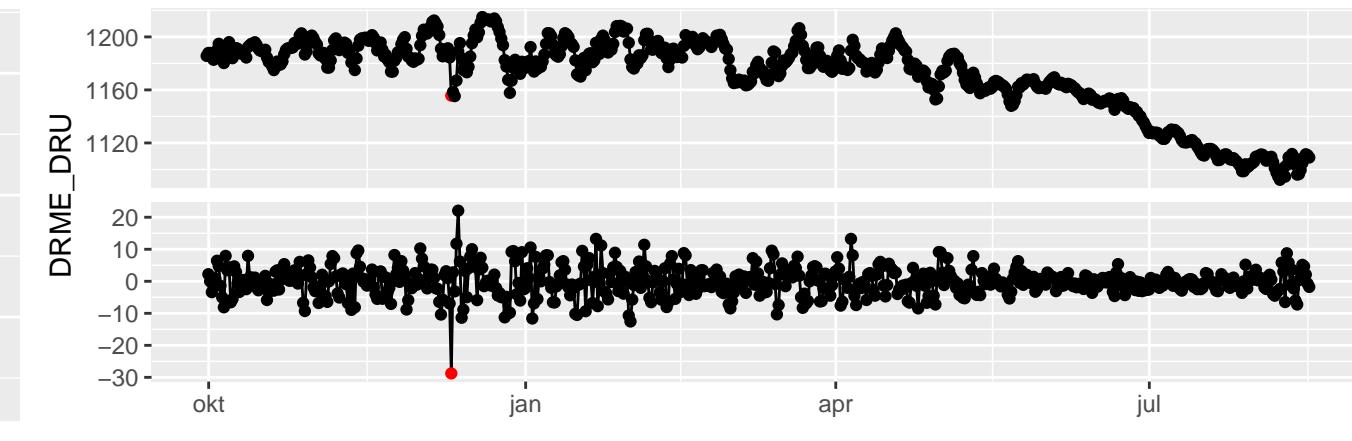
FALSE=641, NOTIME=0



OUTLIER • FALSE

DYLP222A\_N0693.csv

FALSE=640, TRUE=1, NOTIME=0

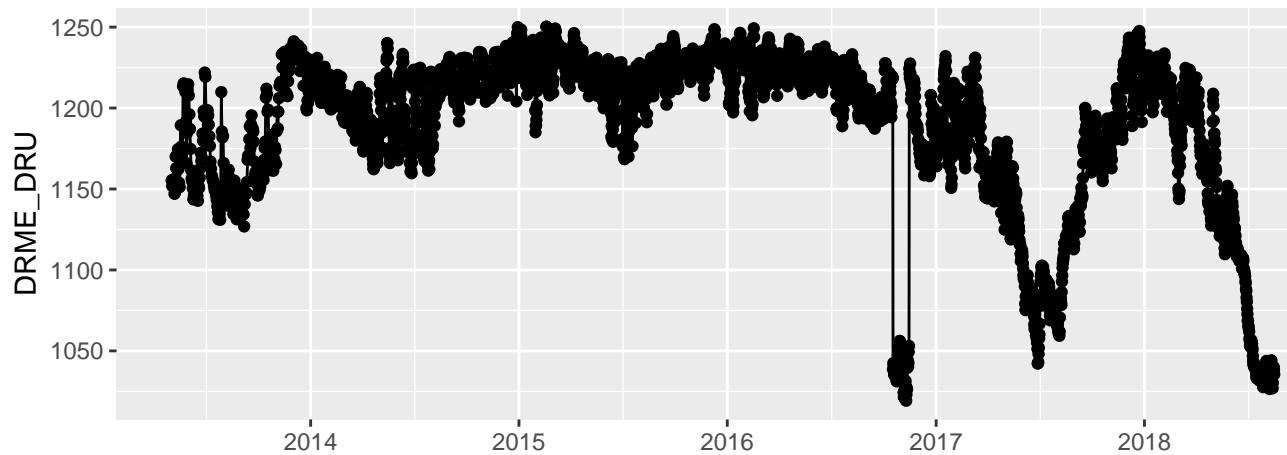


OUTLIER • FALSE • TRUE

Regression with ARIMA(1,1,3) errors

DYLP223X\_G4340.csv

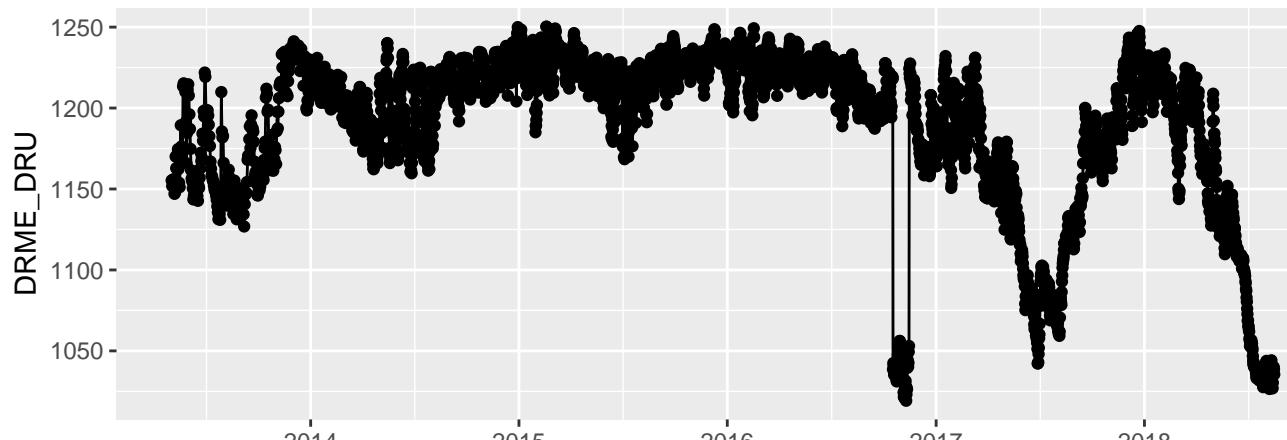
ENT=3558, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP223X\_G4340.csv (v0.01)

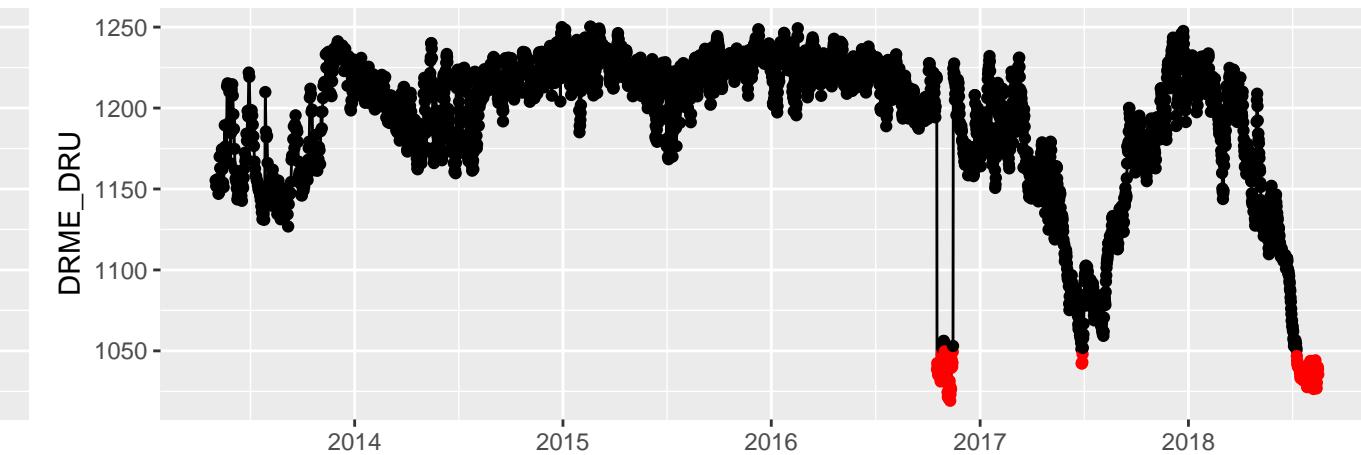
FALSE=3430, TRUE=128, NOTIME=0



OUTLIER • FALSE

DYLP223X\_G4340.csv (v0.01)

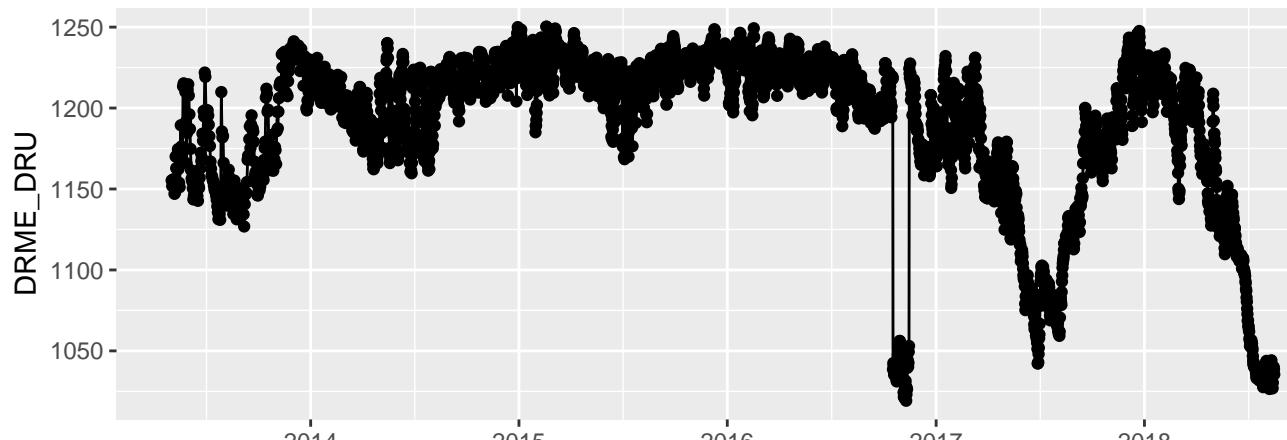
FALSE=3430, TRUE=128, NOTIME=0



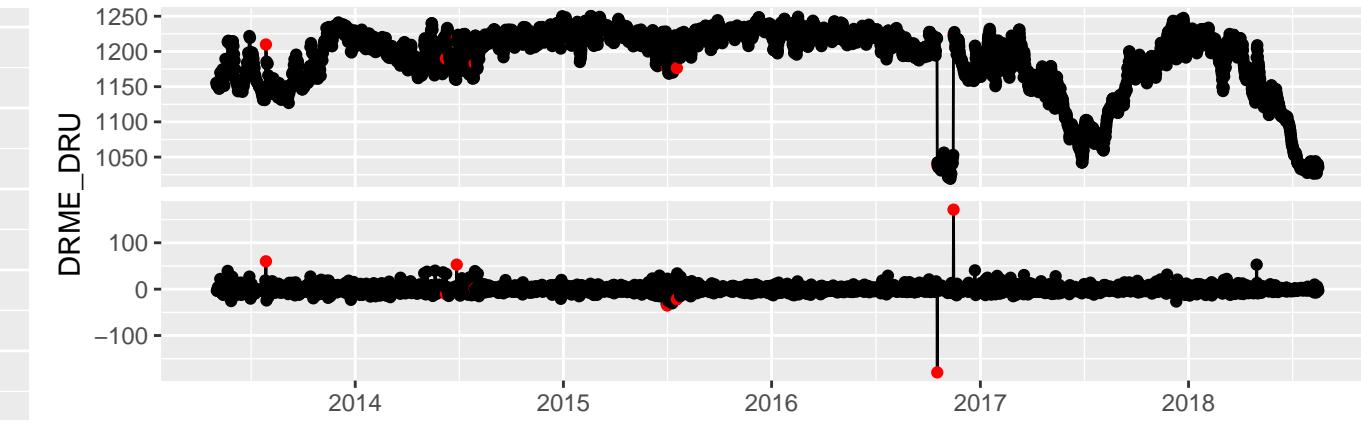
OUTLIER • FALSE • TRUE

DYLP223X\_G4340.csv (v0.02)

FALSE=3558, NOTIME=0



OUTLIER • FALSE

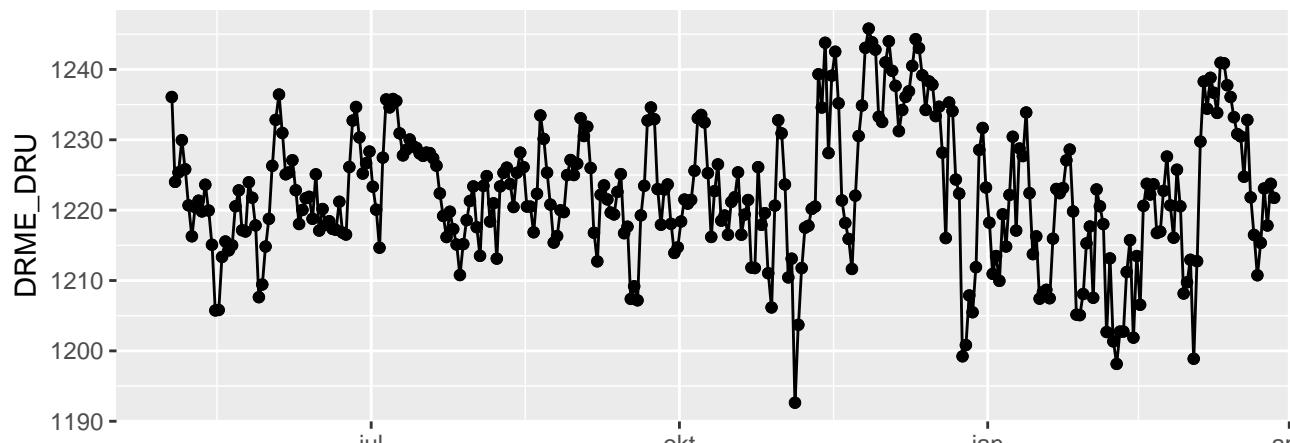
DYLP223X\_G4340.csv  
FALSE=3550, TRUE=8, NOTIME=0

OUTLIER • FALSE • TRUE

Regression with ARIMA(3,1,2) errors

DYLP224X\_79036.csv

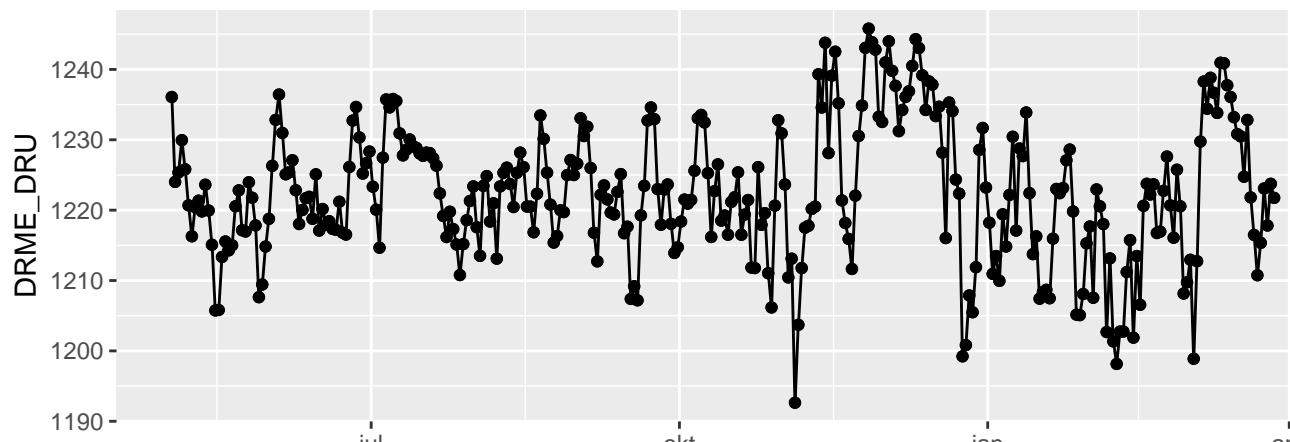
ENT=660, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP224X\_79036.csv (v0.01)

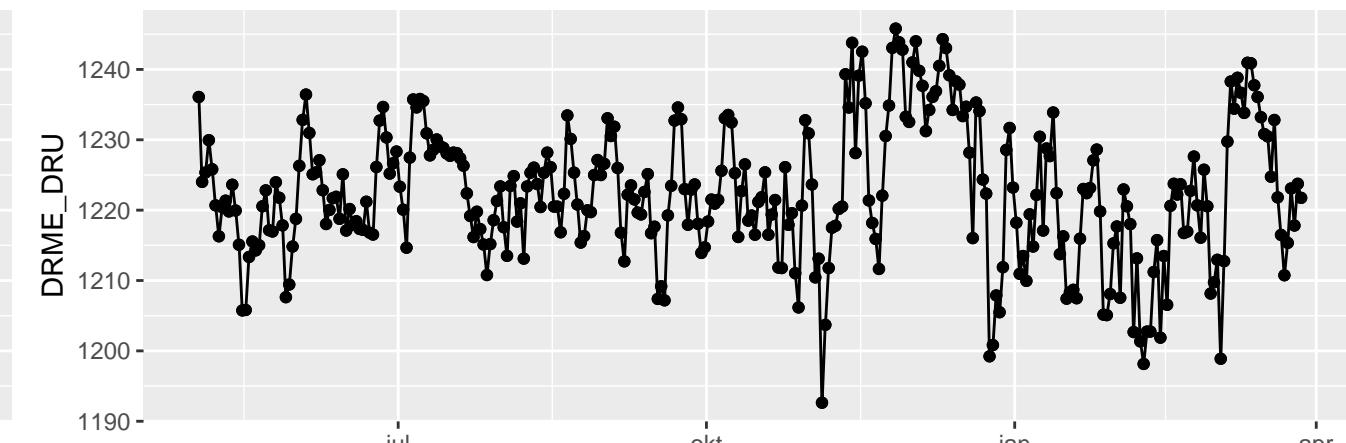
FALSE=660, NOTIME=0



OUTLIER • FALSE

DYLP224X\_79036.csv (v0.01)

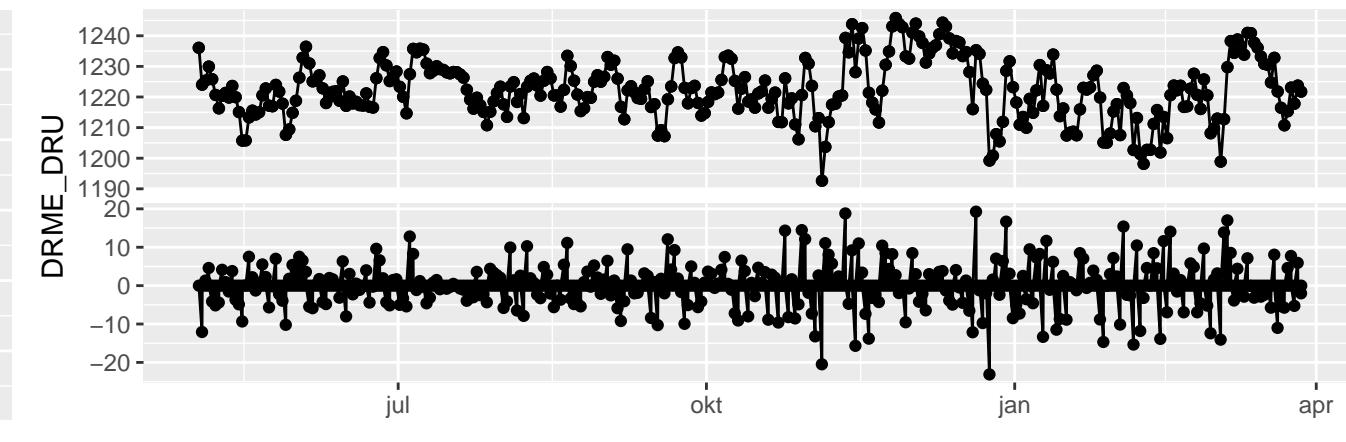
FALSE=660, NOTIME=0



OUTLIER • FALSE

DYLP224X\_79036.csv

FALSE=660, NOTIME=0

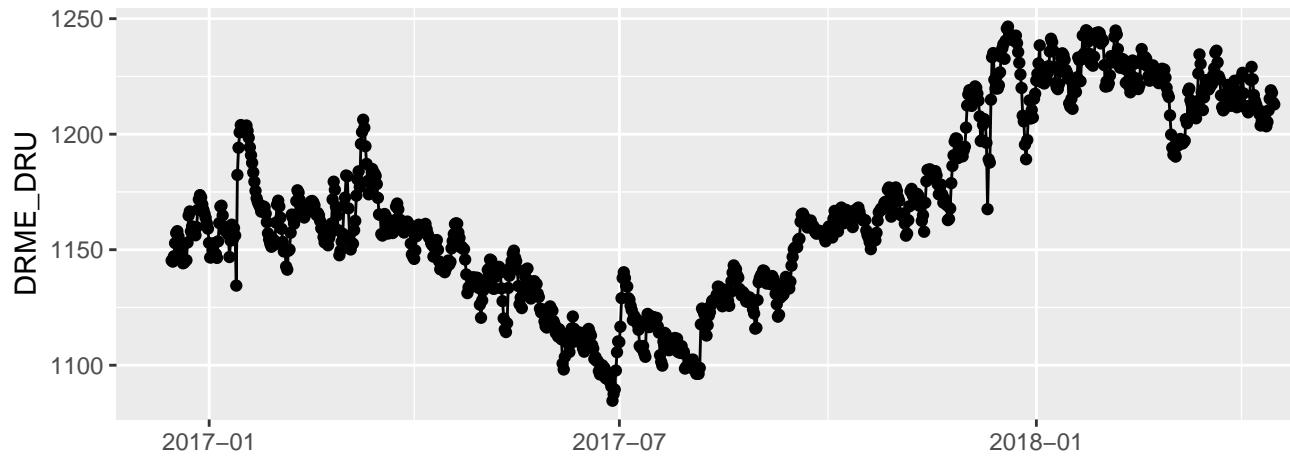


OUTLIER • FALSE

ARIMA(1,0,0) with non-zero mean

DYLP225X\_U7582.csv

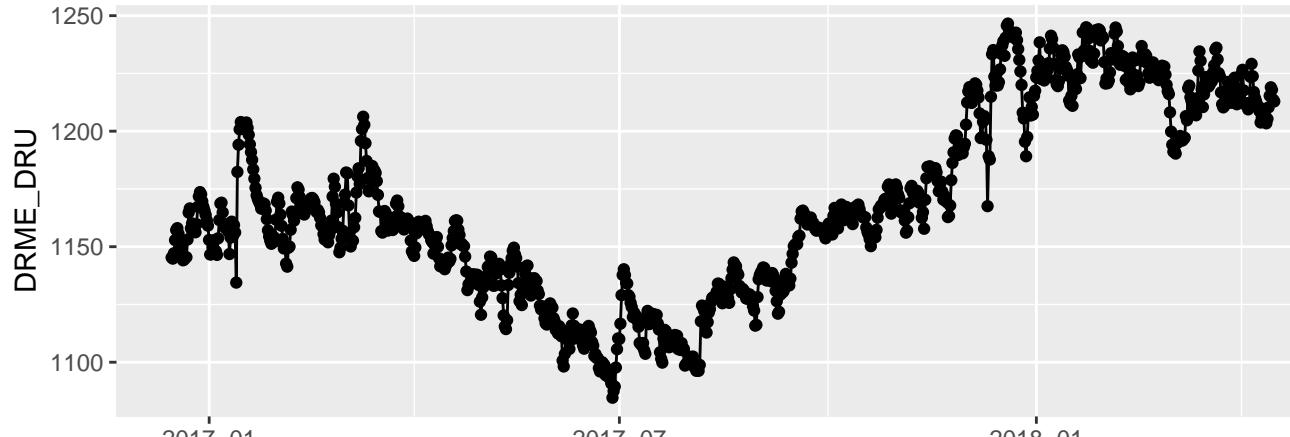
ENT=974, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLP225X\_U7582.csv (v0.01)

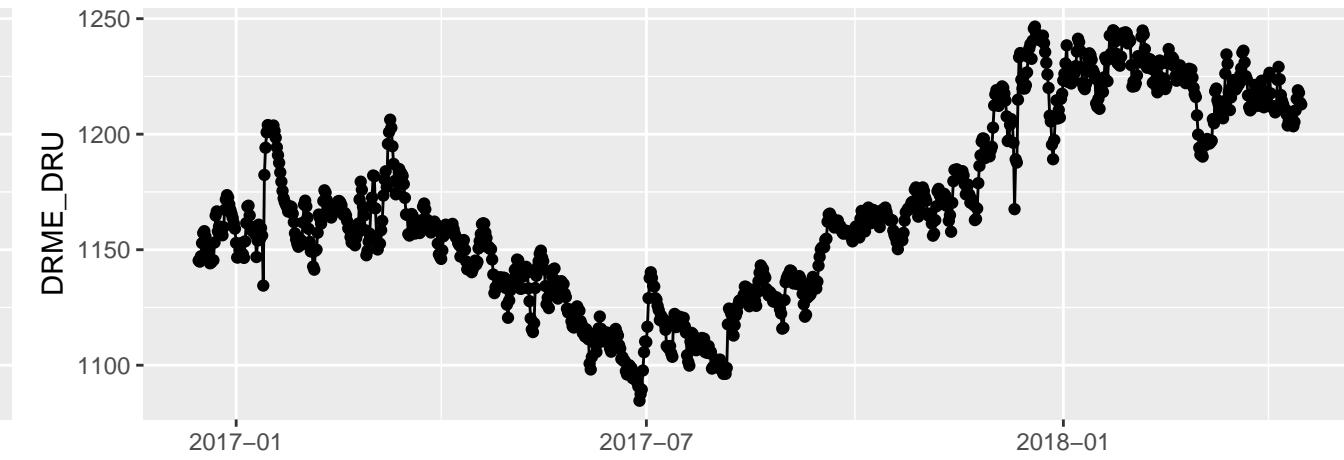
FALSE=974, NOTIME=0



OUTLIER • FALSE

DYLP225X\_U7582.csv (v0.01)

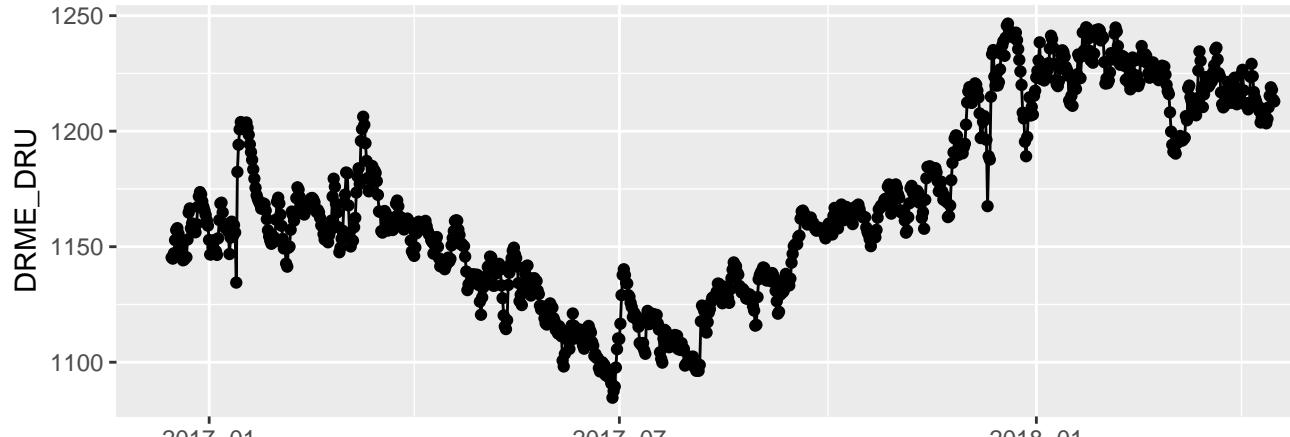
FALSE=974, NOTIME=0



OUTLIER • FALSE

DYLP225X\_U7582.csv (v0.02)

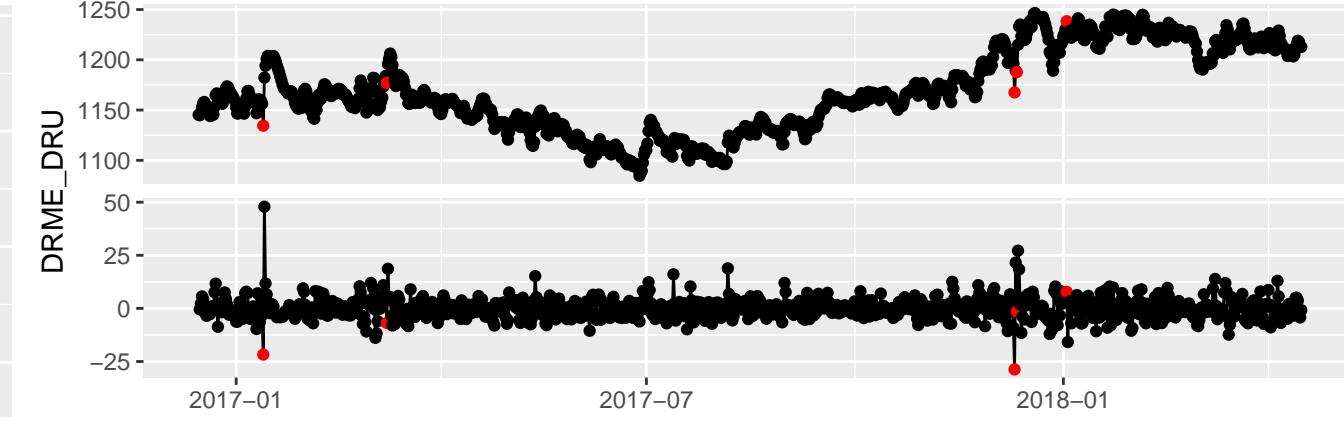
FALSE=974, NOTIME=0



OUTLIER • FALSE

DYLP225X\_U7582.csv

FALSE=969, TRUE=5, NOTIME=0

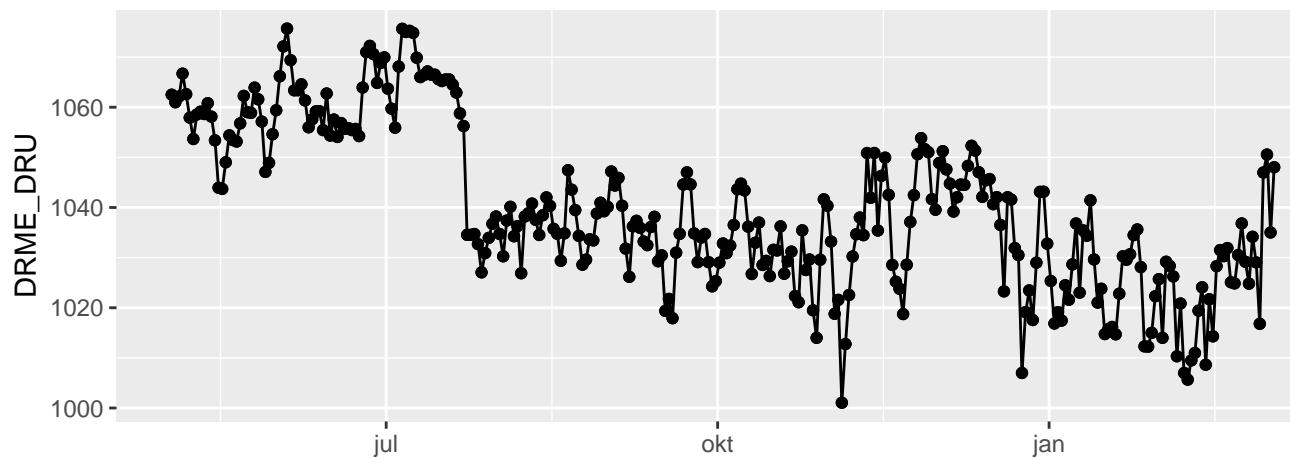


OUTLIER • FALSE • TRUE

Regression with ARIMA(3,1,3) errors

DYLS010X\_B5259.csv

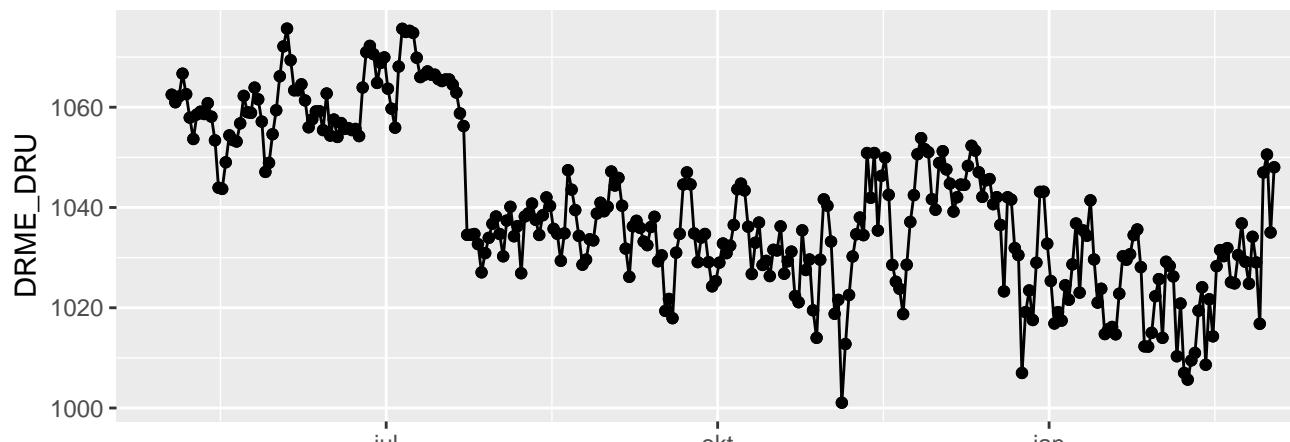
ENT=614, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLS010X\_B5259.csv (v0.01)

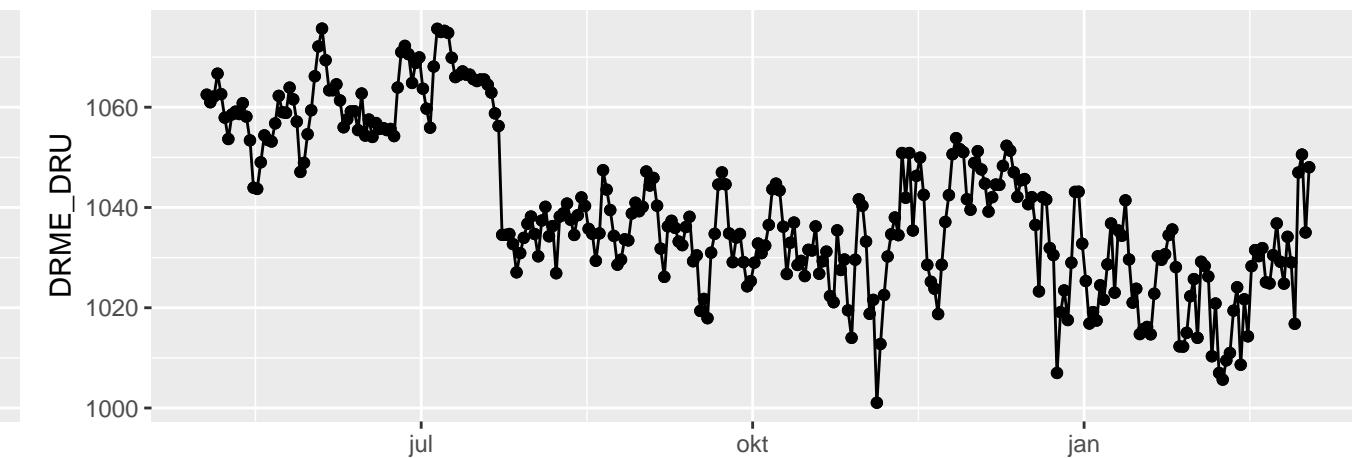
FALSE=614, NOTIME=0



OUTLIER • FALSE

DYLS010X\_B5259.csv (v0.01)

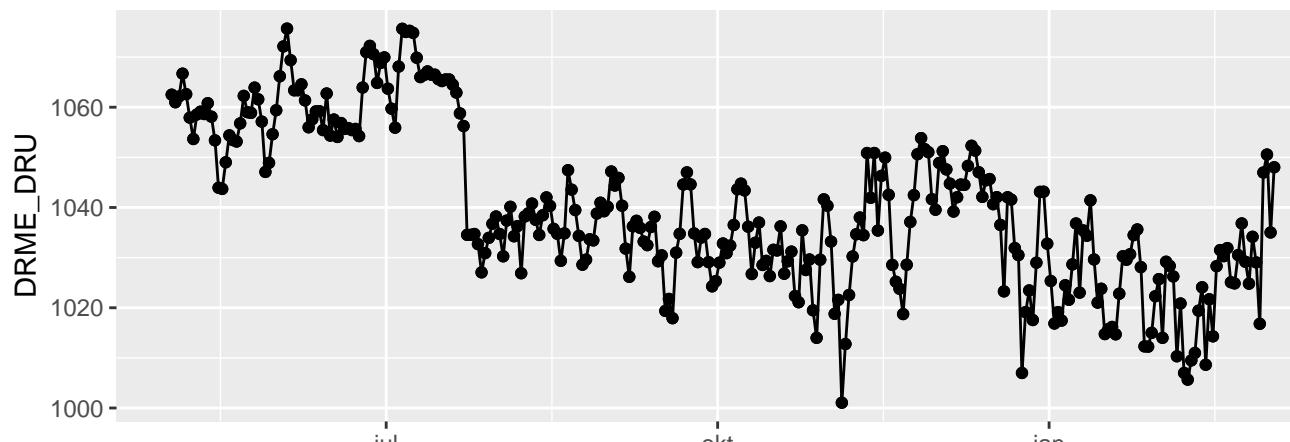
FALSE=614, NOTIME=0



OUTLIER • FALSE

DYLS010X\_B5259.csv (v0.02)

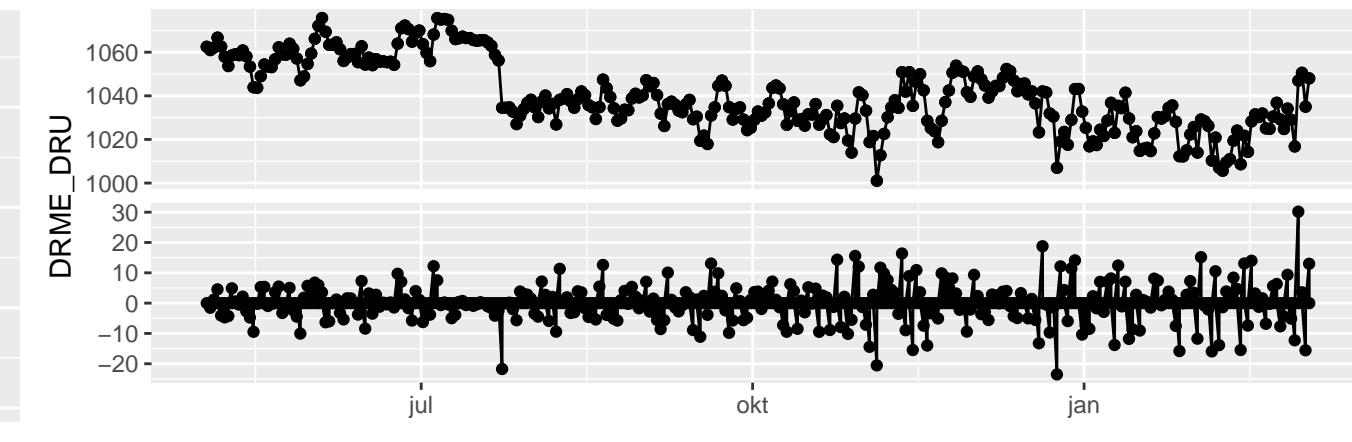
FALSE=614, NOTIME=0



OUTLIER • FALSE

DYLS010X\_B5259.csv

FALSE=614, NOTIME=0

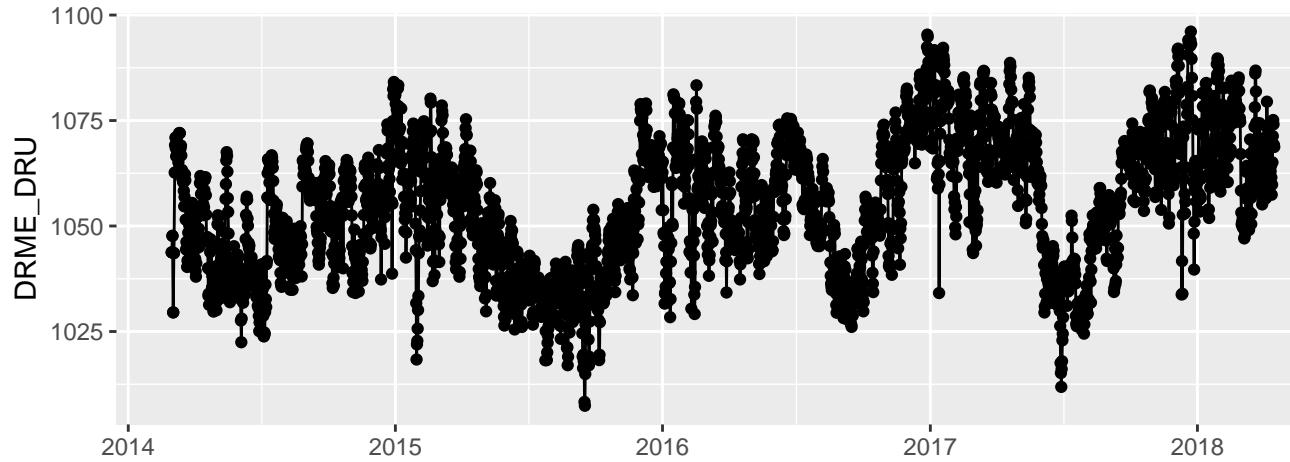


OUTLIER • FALSE

ARIMA(2,1,2)

DYLS014X\_B5261.csv

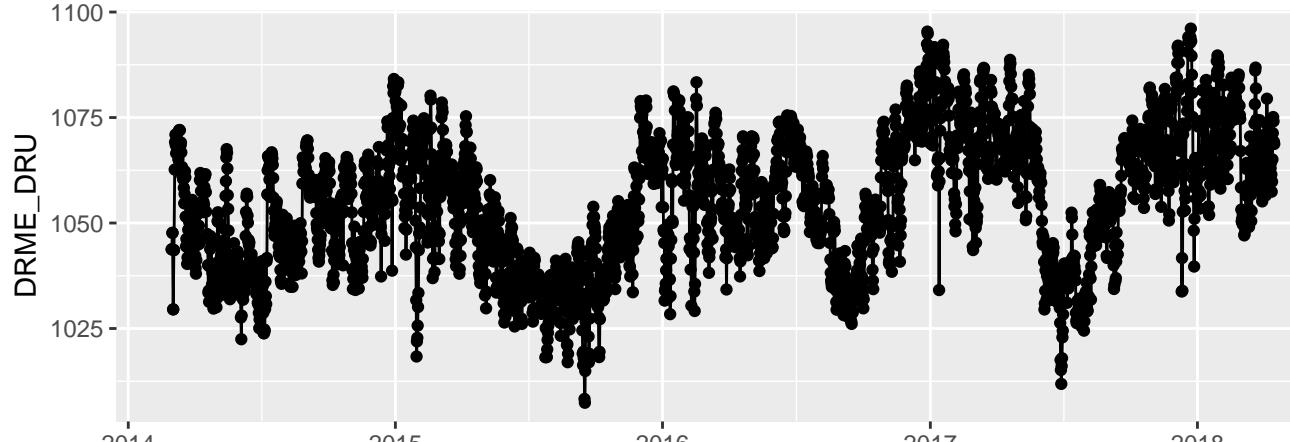
ENT=3014, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLS014X\_B5261.csv (v0.01)

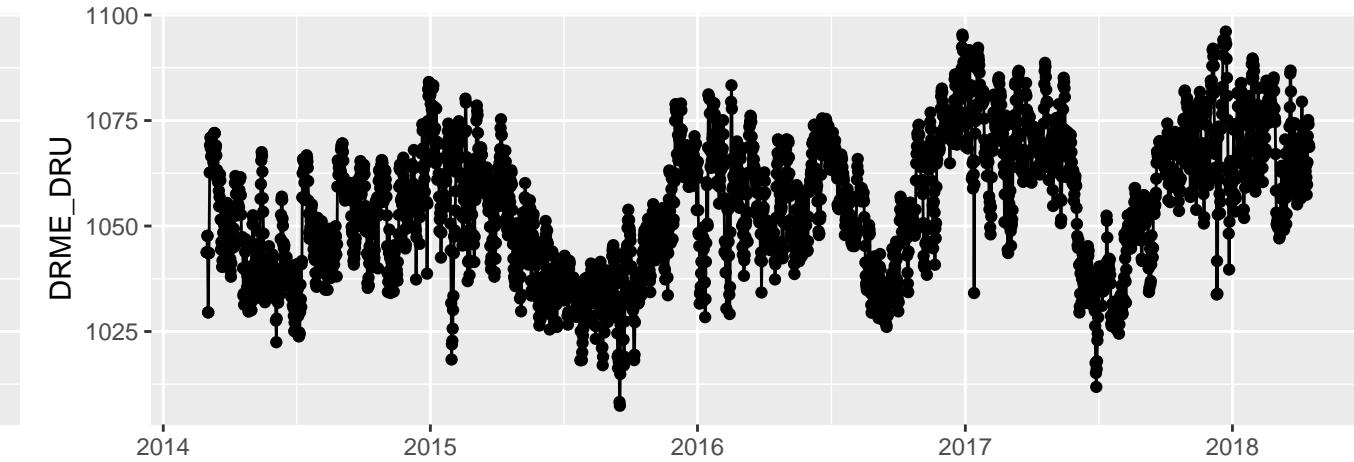
FALSE=3014, NOTIME=0



OUTLIER • FALSE

DYLS014X\_B5261.csv (v0.01)

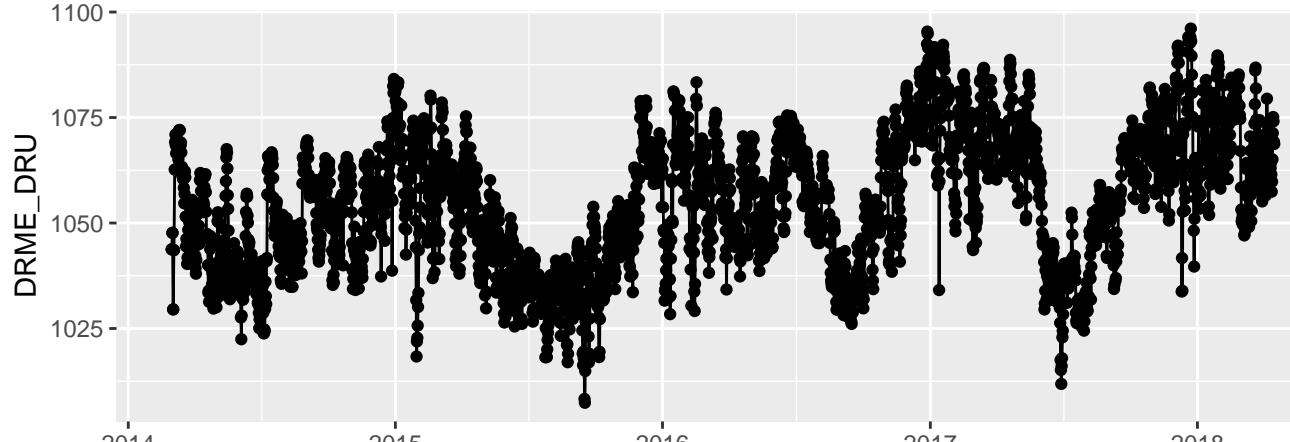
FALSE=3014, NOTIME=0



OUTLIER • FALSE

DYLS014X\_B5261.csv (v0.02)

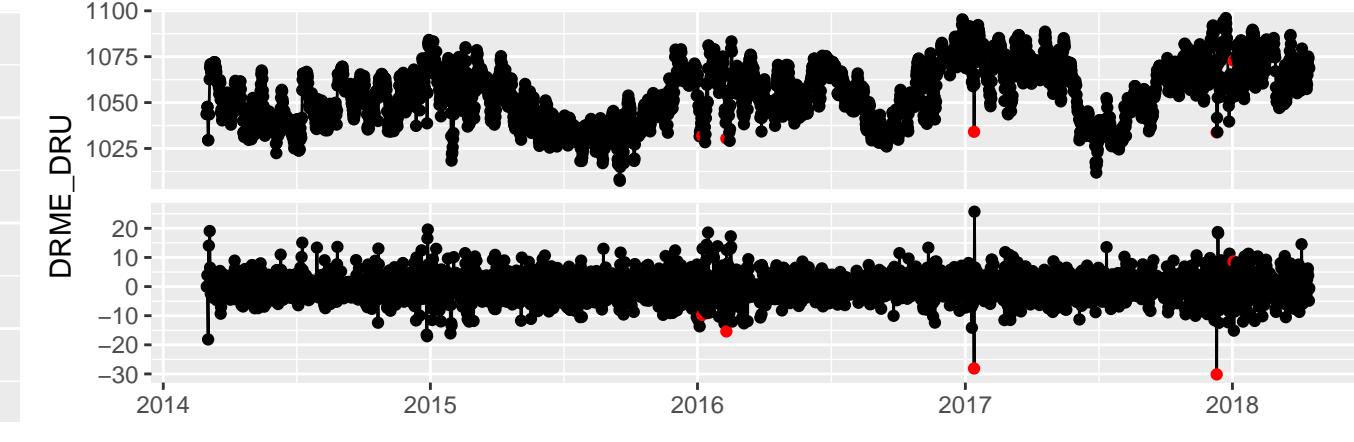
FALSE=3014, NOTIME=0



OUTLIER • FALSE

DYLS014X\_B5261.csv

FALSE=3009, TRUE=5, NOTIME=0

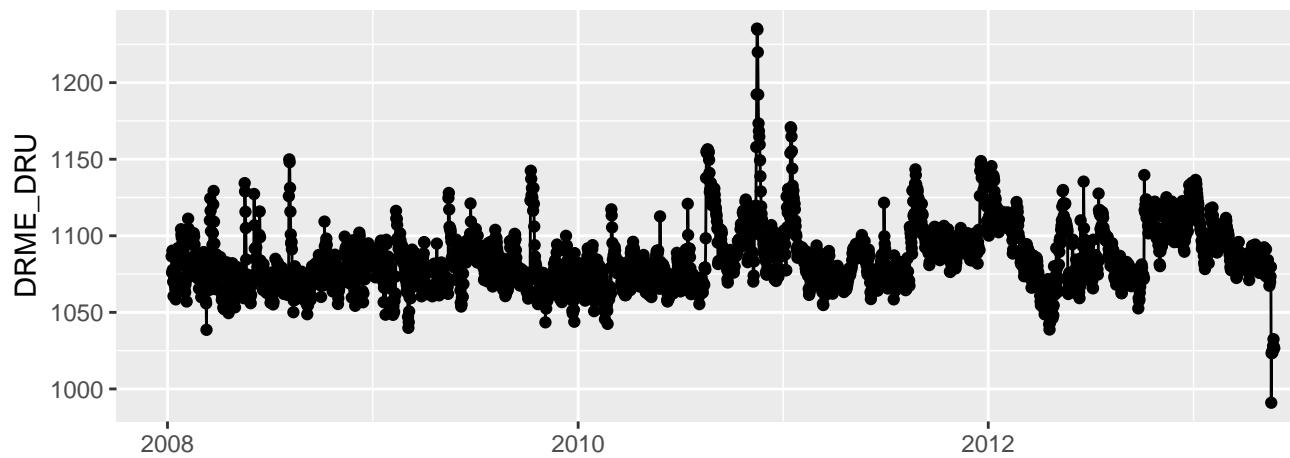


OUTLIER • FALSE • TRUE

Regression with ARIMA(3,1,3) errors

DYLS102X\_80761.csv

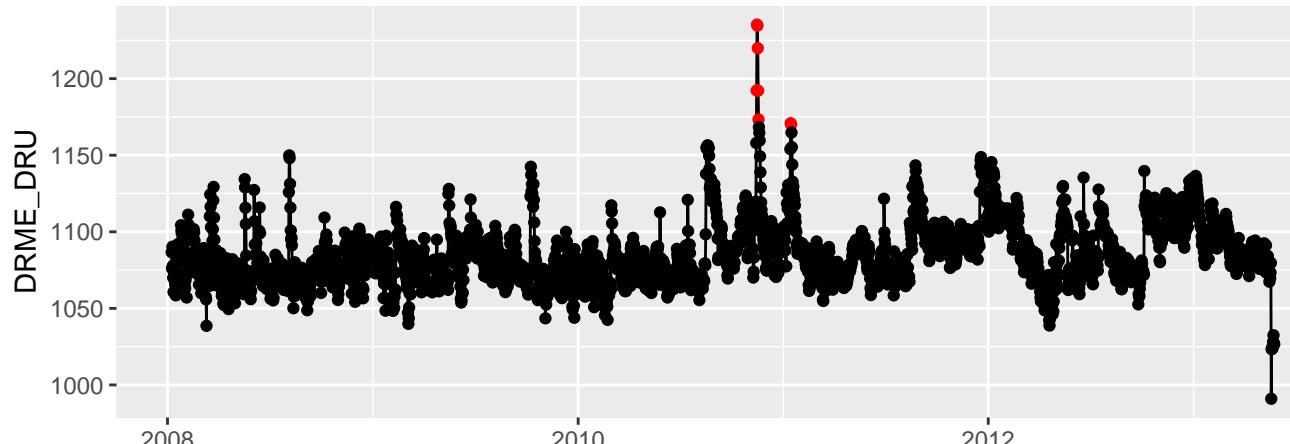
ENT=2943, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLS102X\_80761.csv (v0.01)

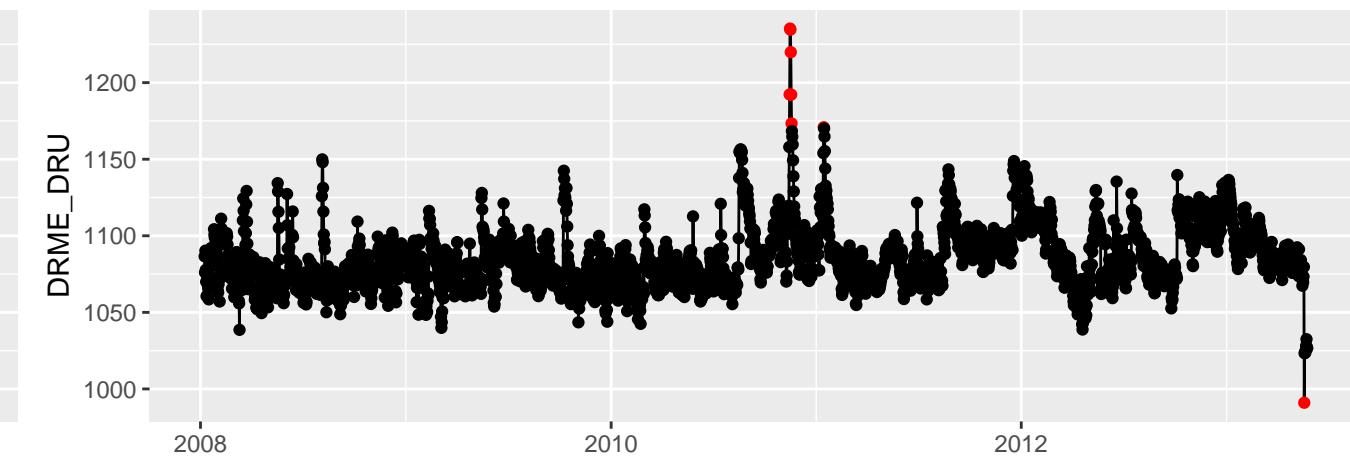
FALSE=2935, TRUE=8, NOTIME=0



OUTLIER • FALSE • TRUE

DYLS102X\_80761.csv (v0.01)

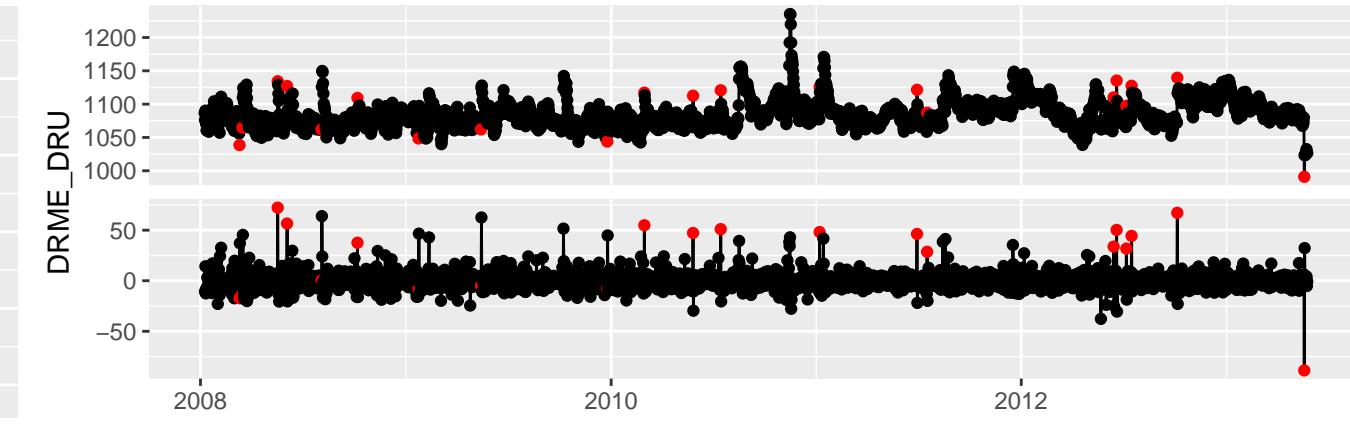
FALSE=2935, TRUE=8, NOTIME=0



OUTLIER • FALSE • TRUE

DYLS102X\_80761.csv

FALSE=2922, TRUE=21, NOTIME=0

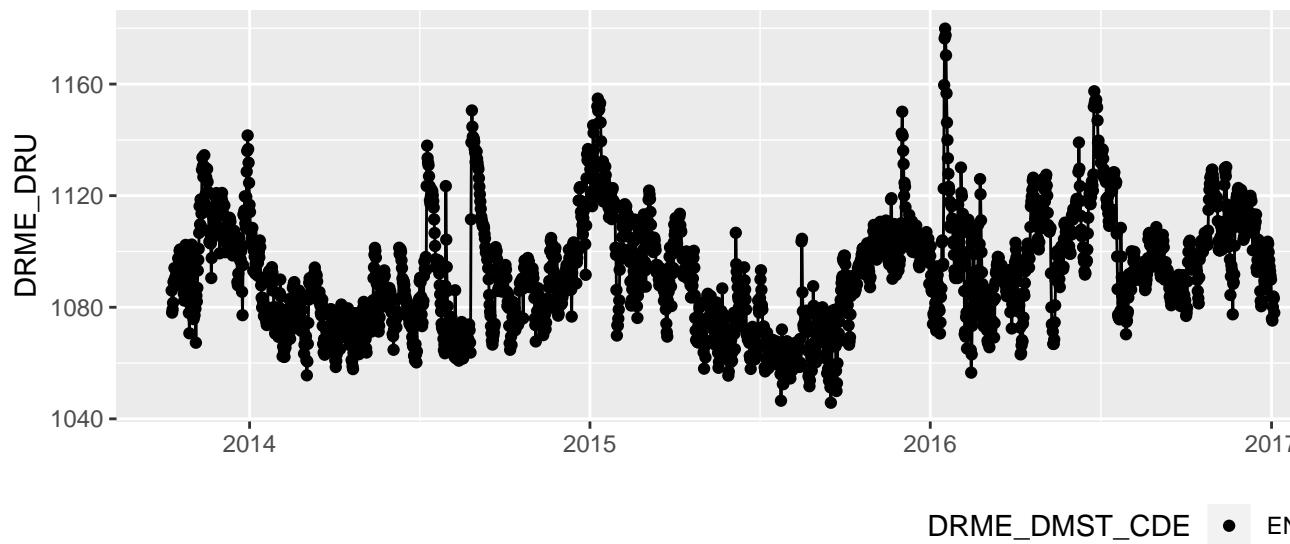


OUTLIER • FALSE • TRUE

Regression with ARIMA(2,1,3) errors

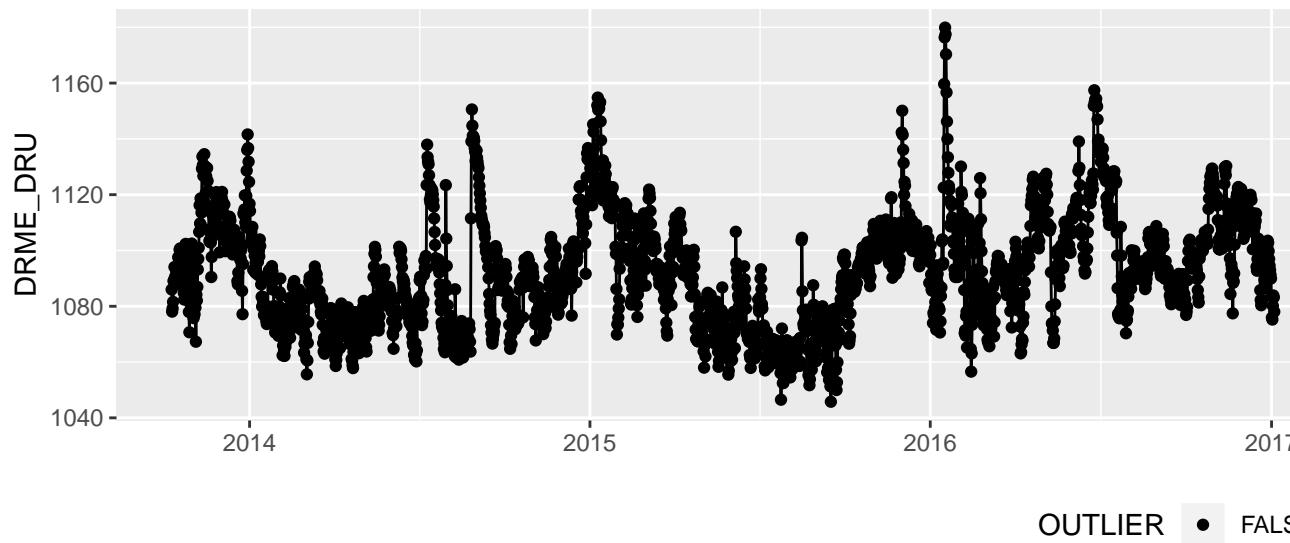
DYLS102X\_K4967.csv

ENT=2366, DUPES=0, NOTIME=0



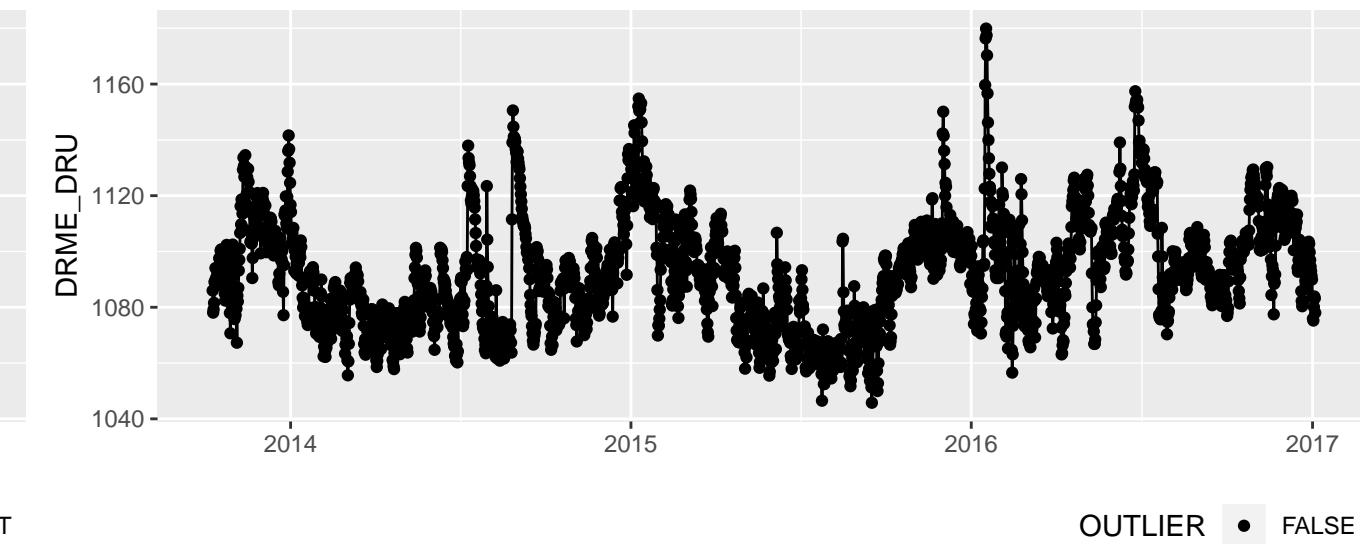
DYLS102X\_K4967.csv (v0.01)

FALSE=2366, NOTIME=0



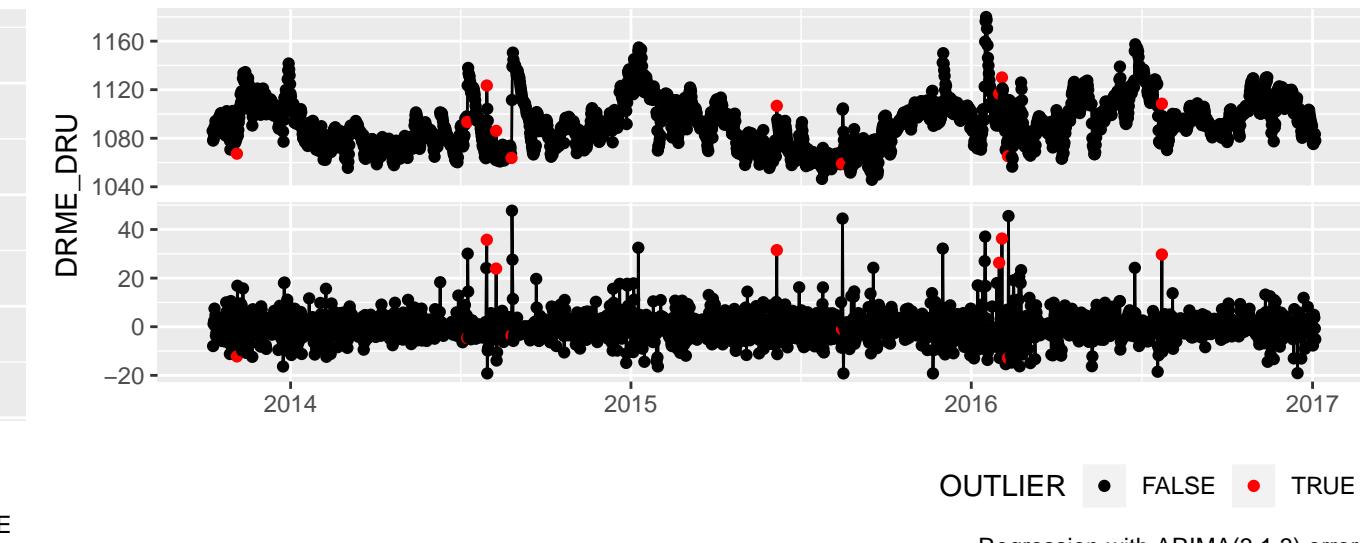
DYLS102X\_K4967.csv (v0.01)

FALSE=2366, NOTIME=0



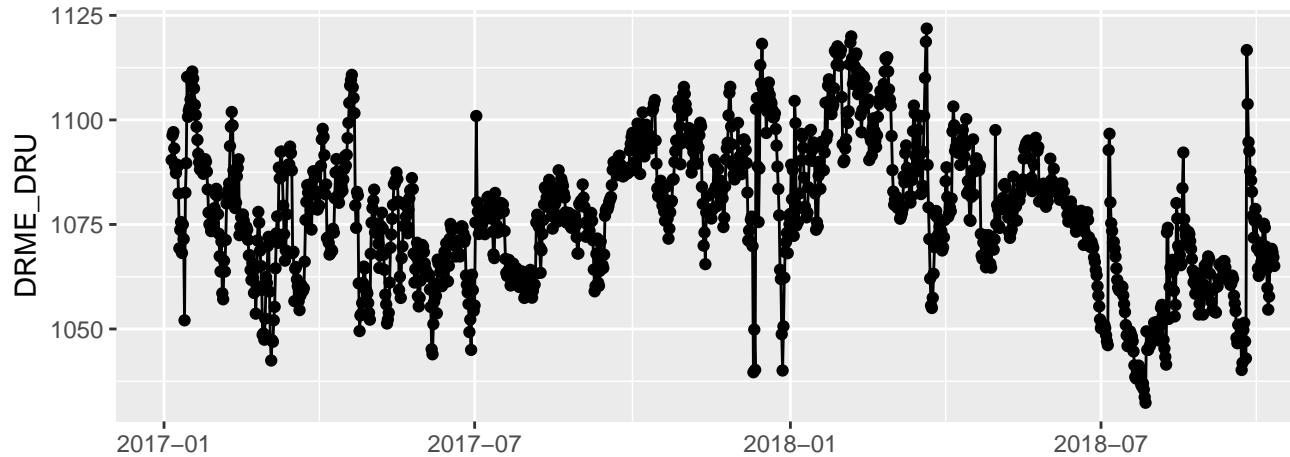
DYLS102X\_K4967.csv

FALSE=2355, TRUE=11, NOTIME=0



DYLS102X\_M8883.csv

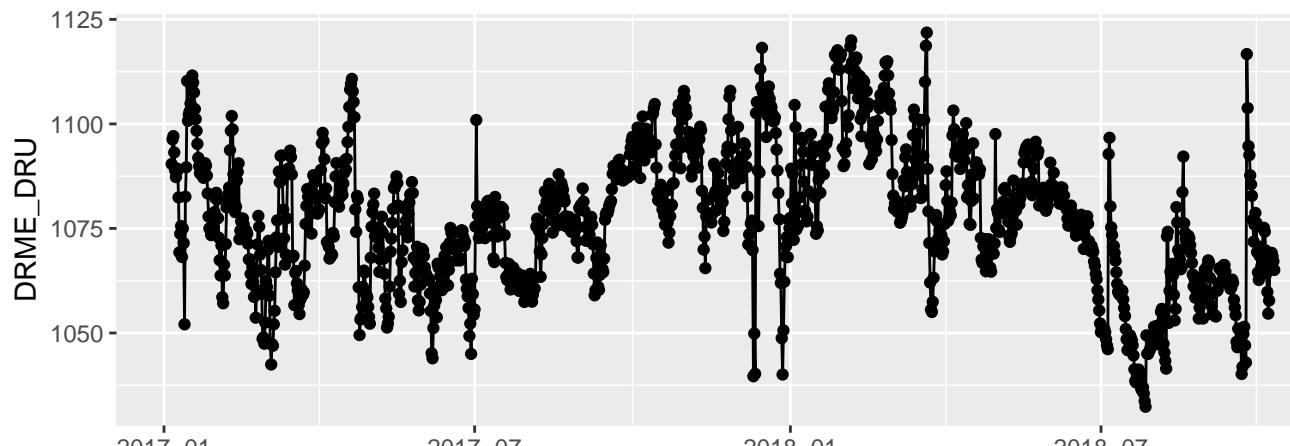
ENT=1286, DUPES=0, NOTIME=0



DRME\_DMST\_CDE • ENT

DYLS102X\_M8883.csv (v0.01)

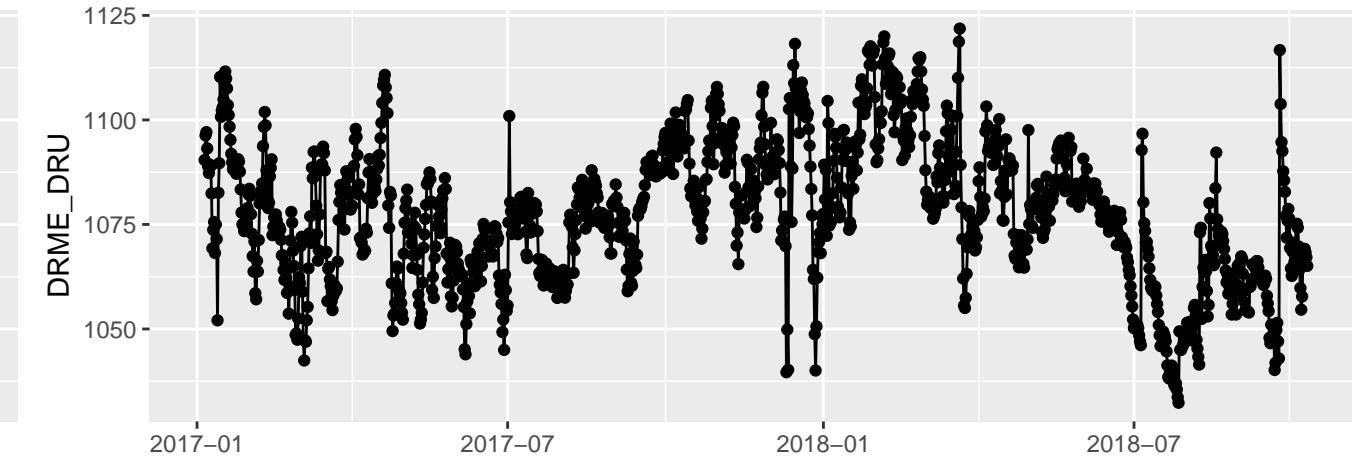
FALSE=1286, NOTIME=0



OUTLIER • FALSE

DYLS102X\_M8883.csv (v0.01)

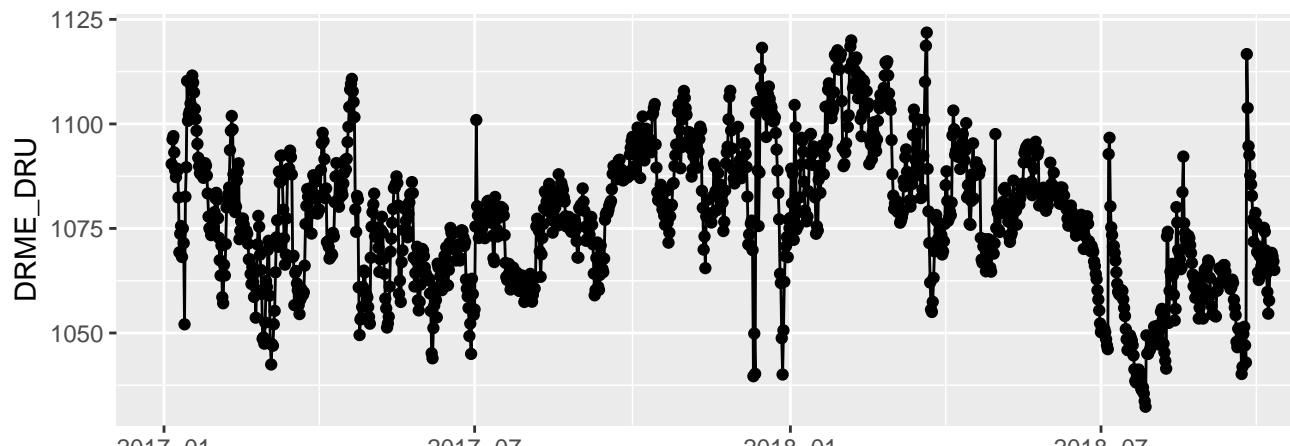
FALSE=1286, NOTIME=0



OUTLIER • FALSE

DYLS102X\_M8883.csv (v0.02)

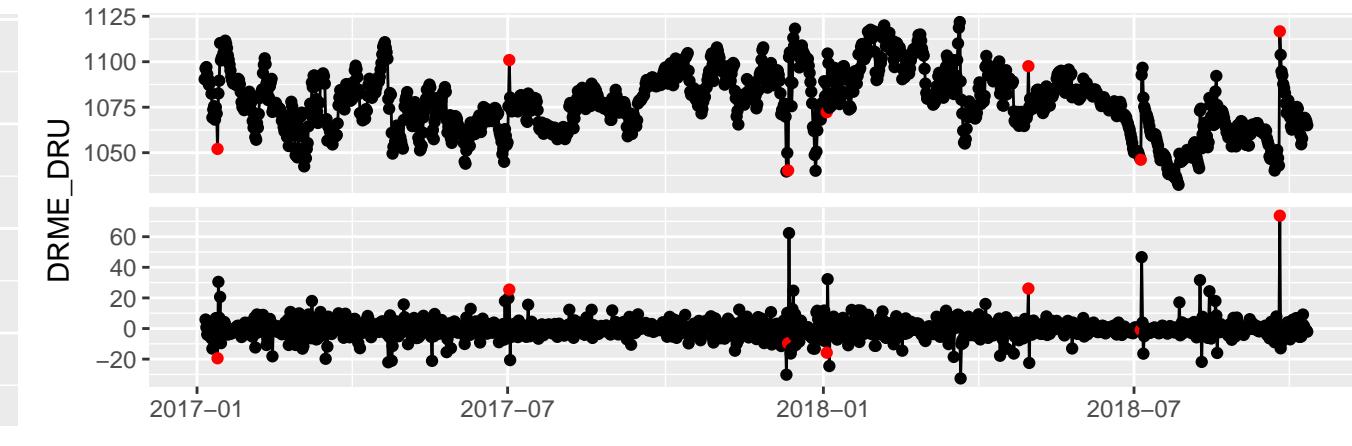
FALSE=1286, NOTIME=0



OUTLIER • FALSE

DYLS102X\_M8883.csv

FALSE=1279, TRUE=7, NOTIME=0



OUTLIER • FALSE • TRUE

Regression with ARIMA(3,1,1) errors