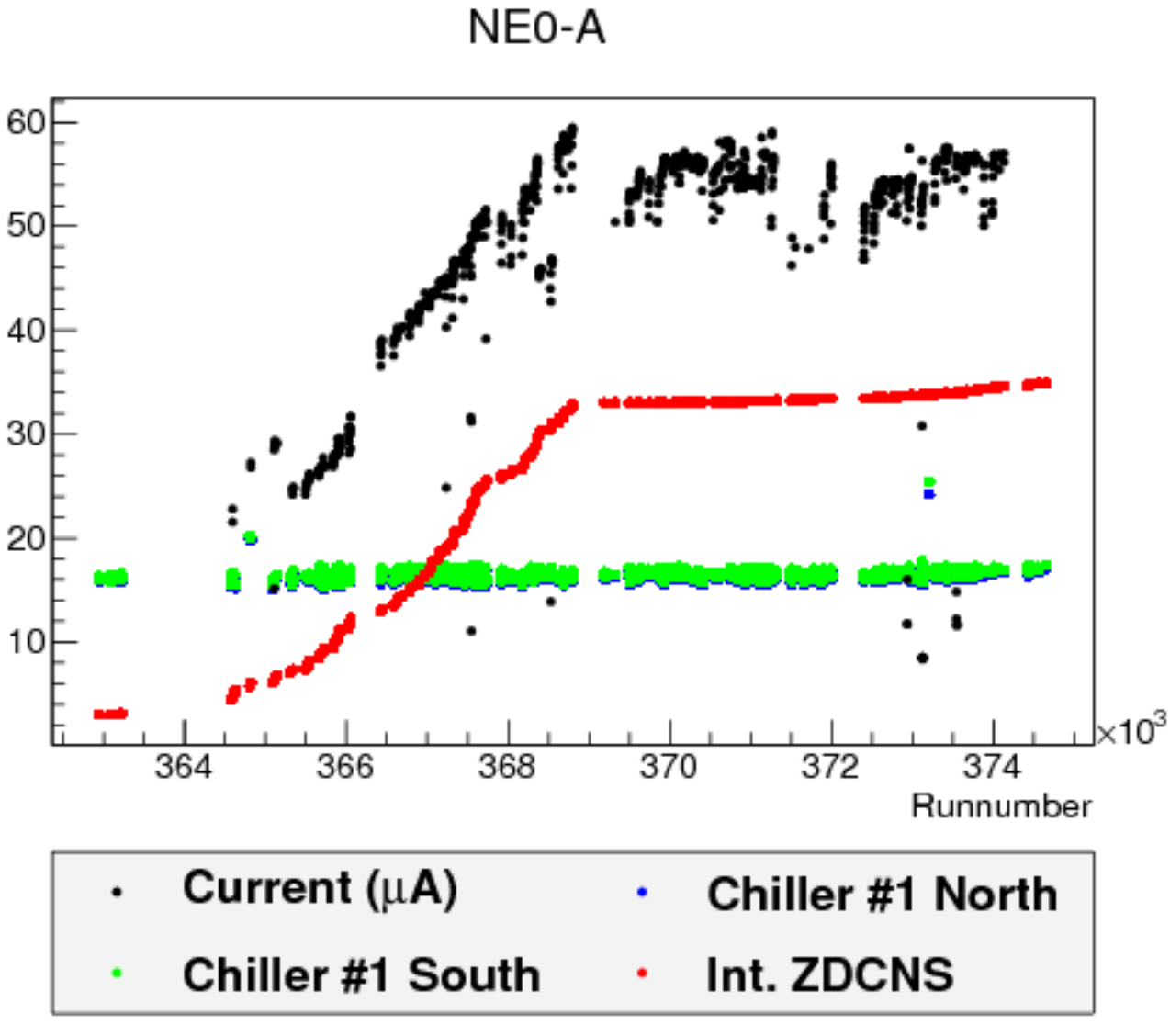
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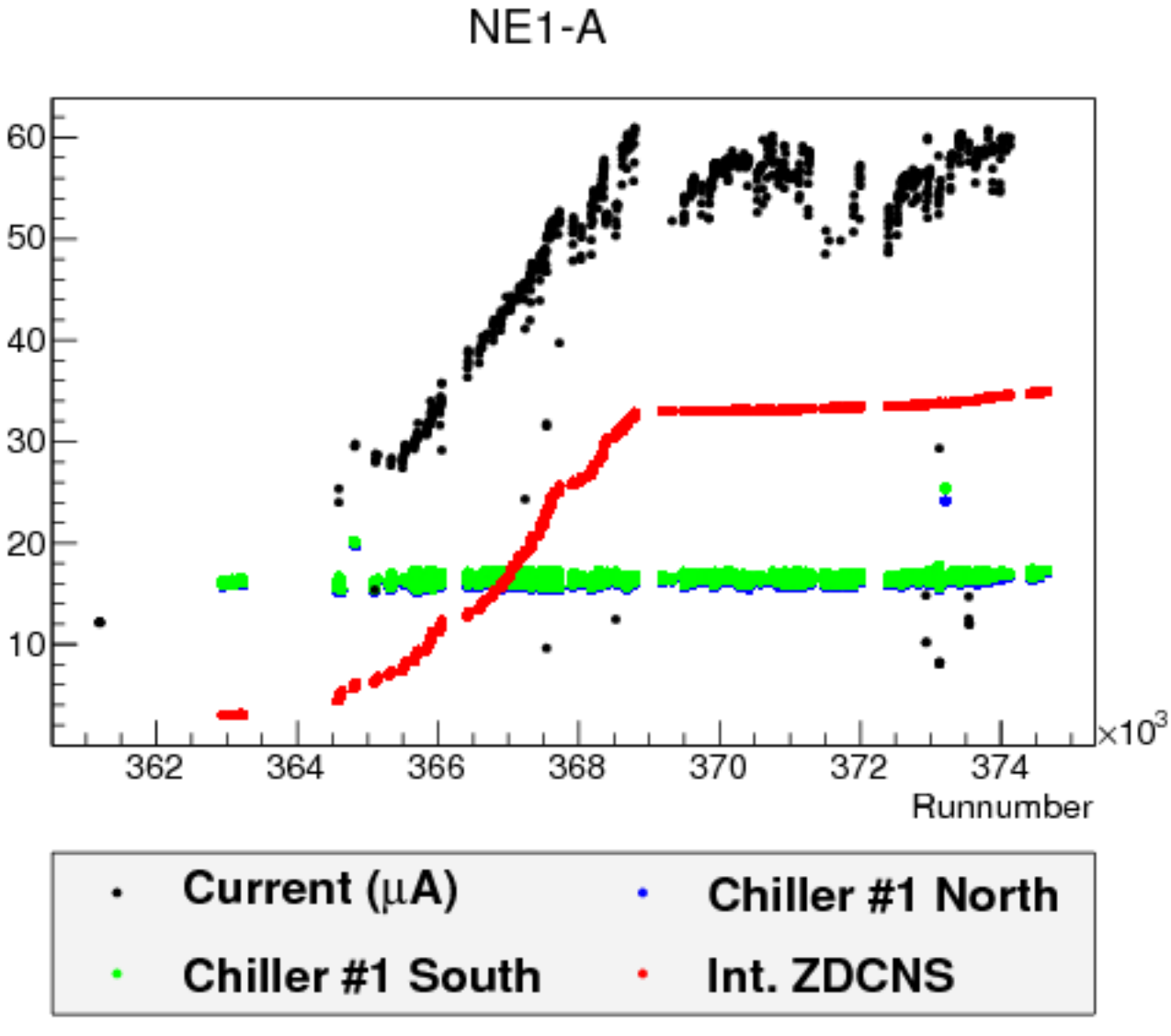
Chiller #1 South
Int. ZDCNS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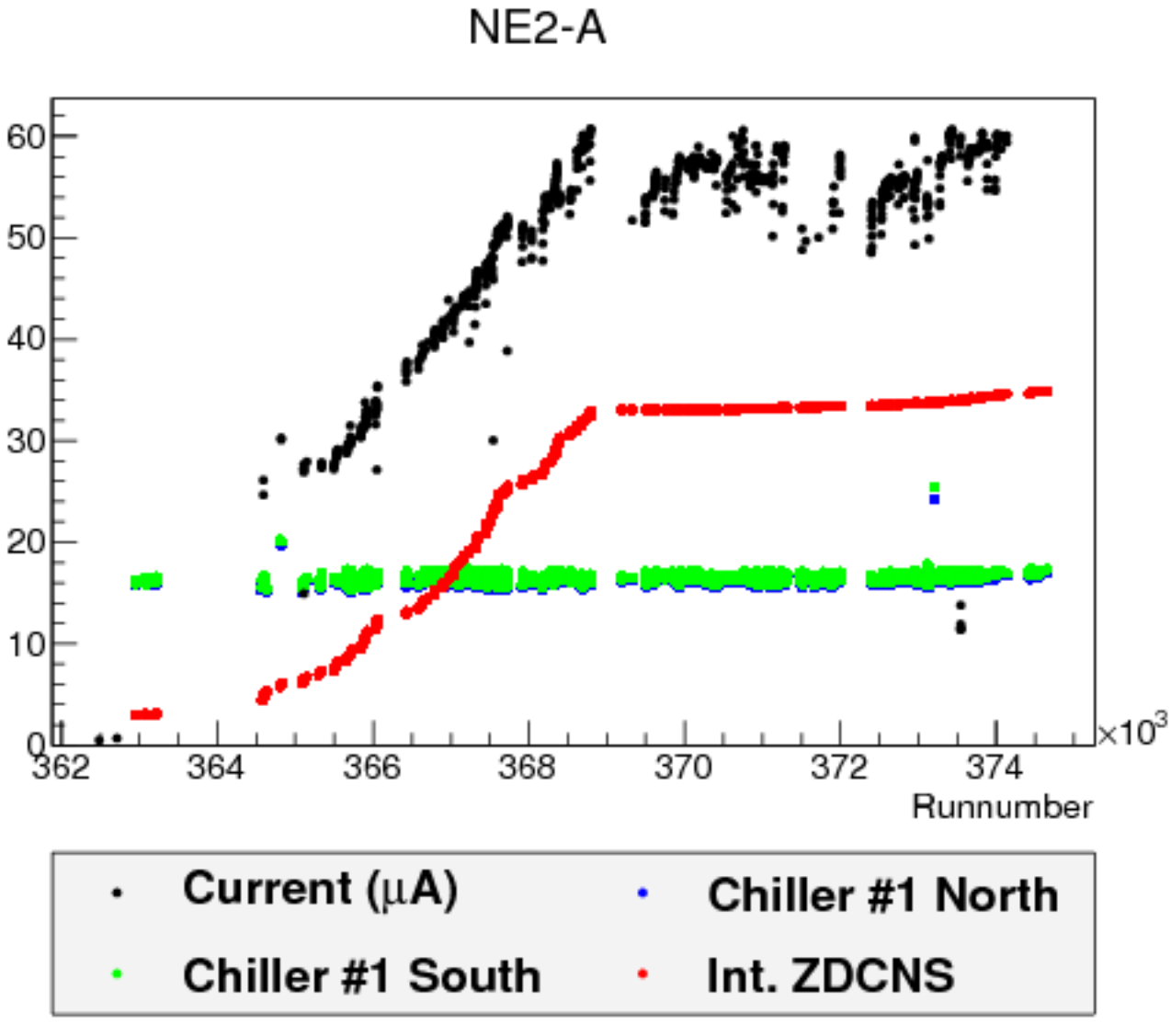
Int. ZDCNS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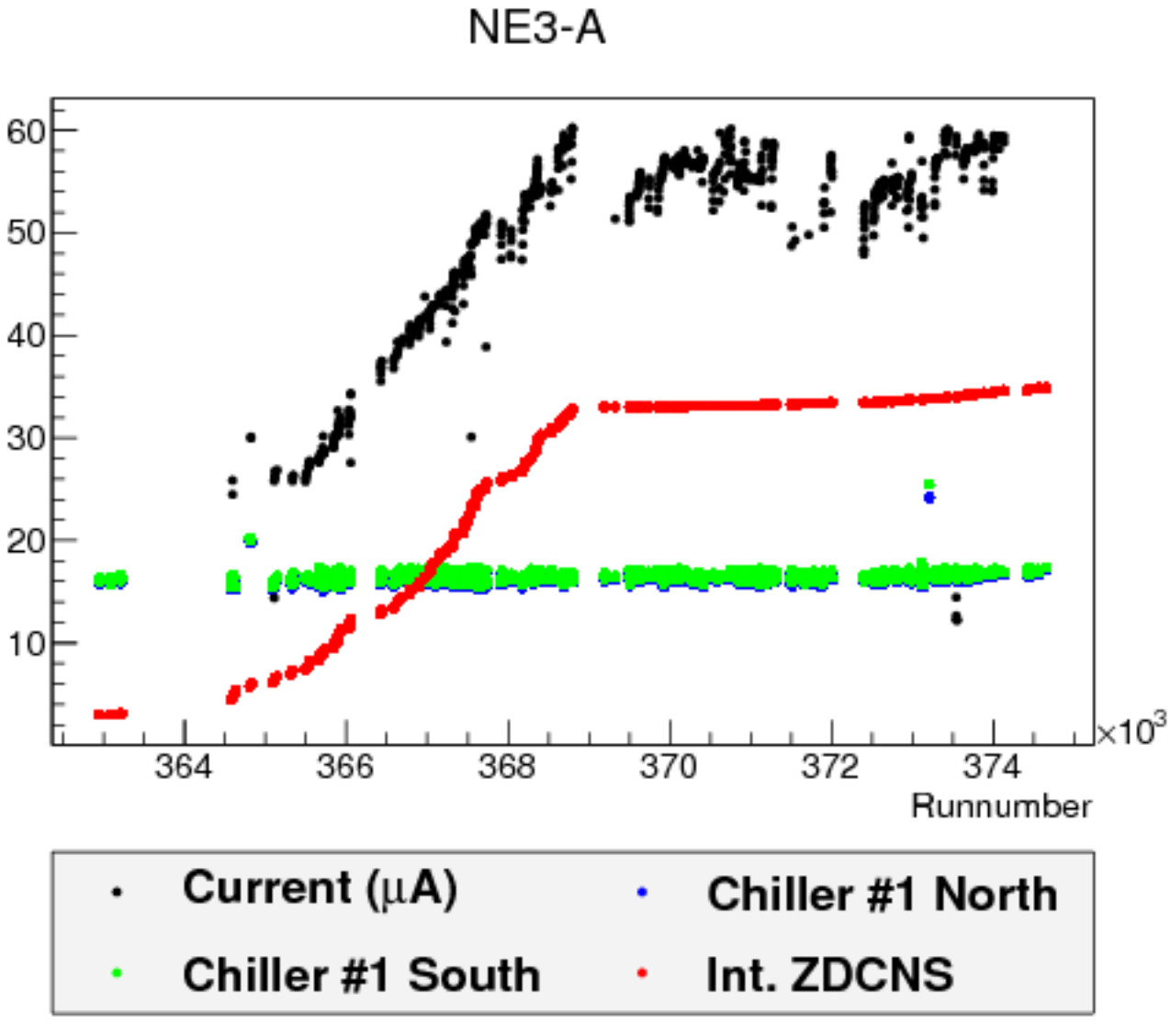
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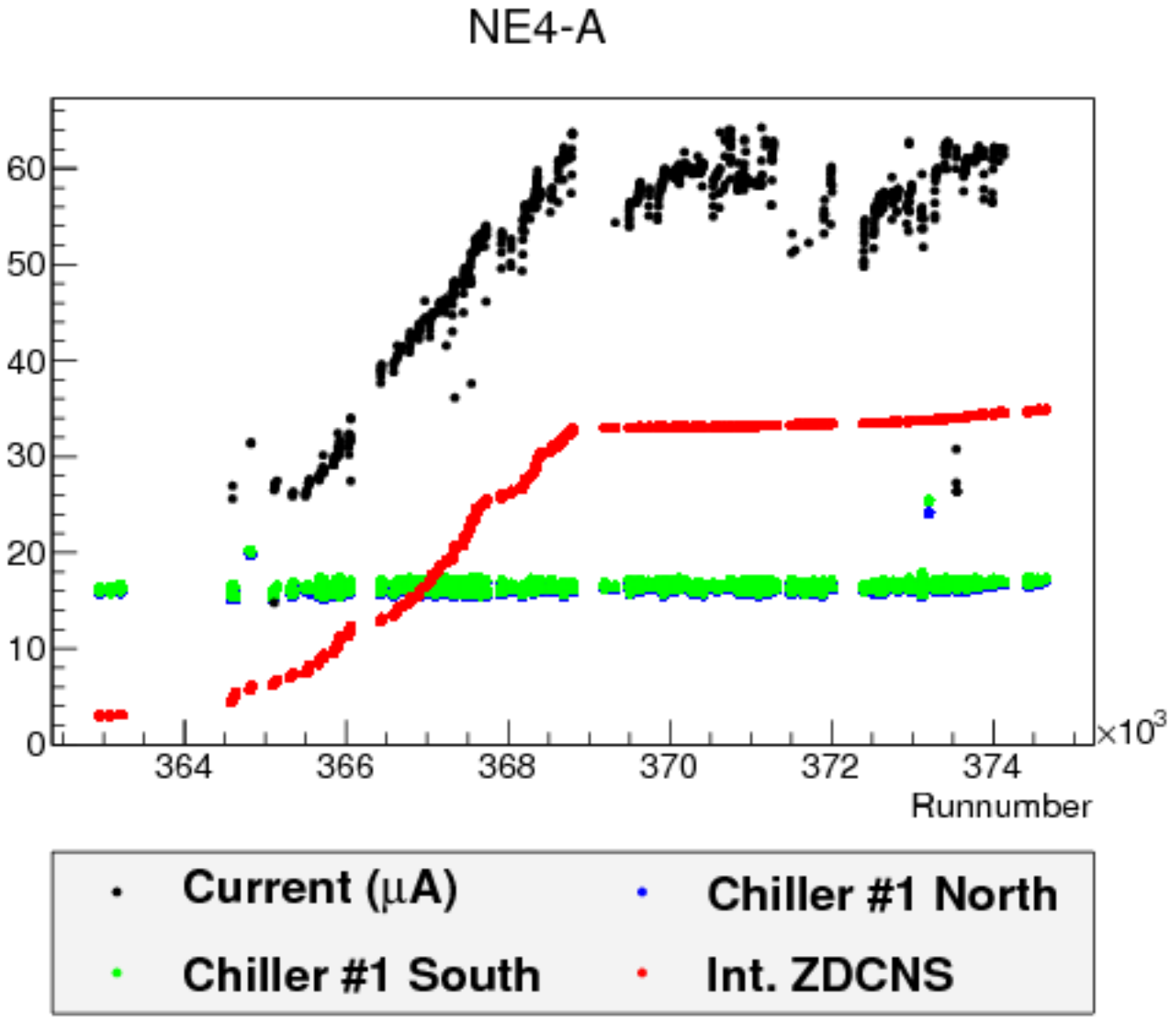
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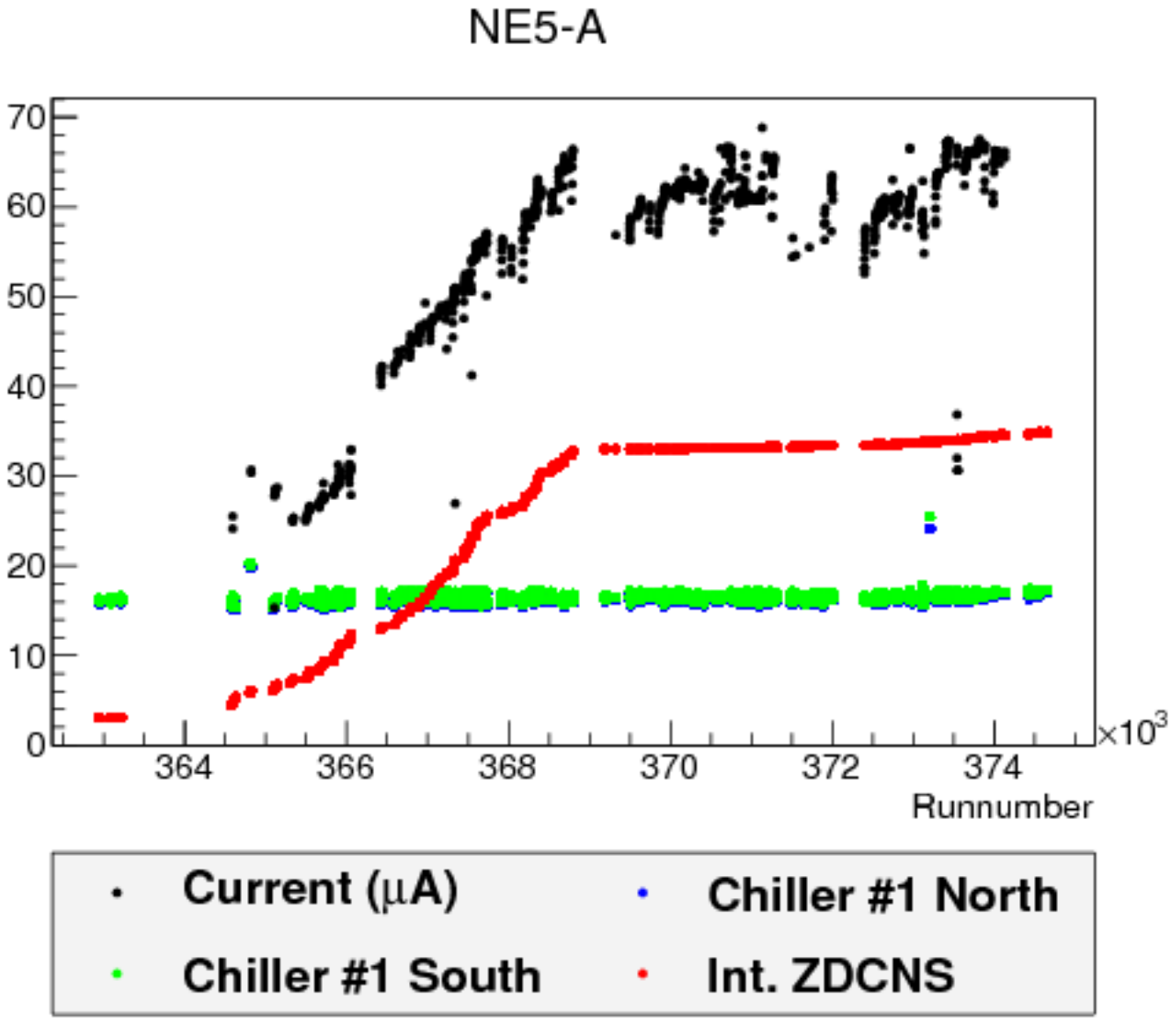
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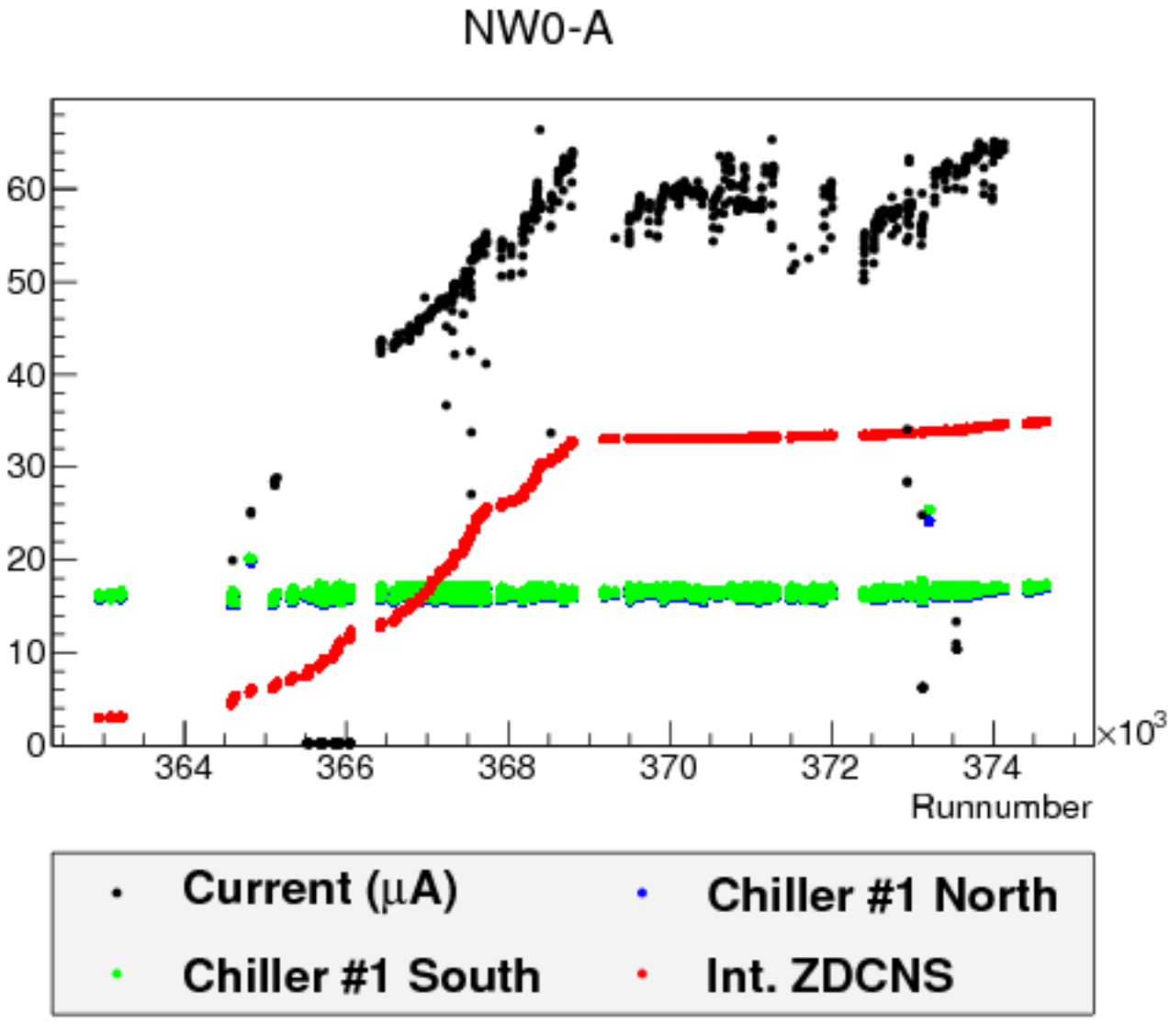
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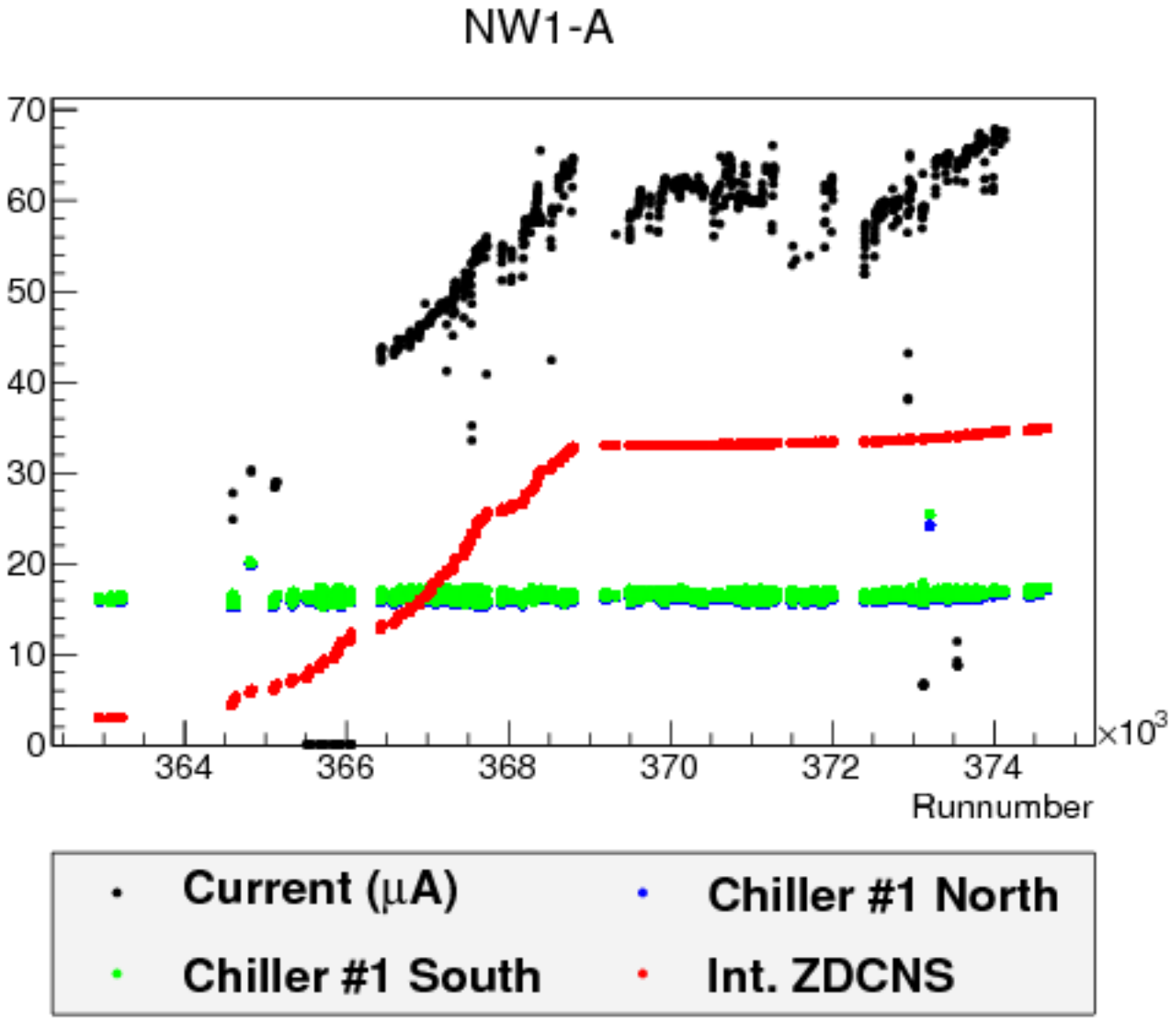
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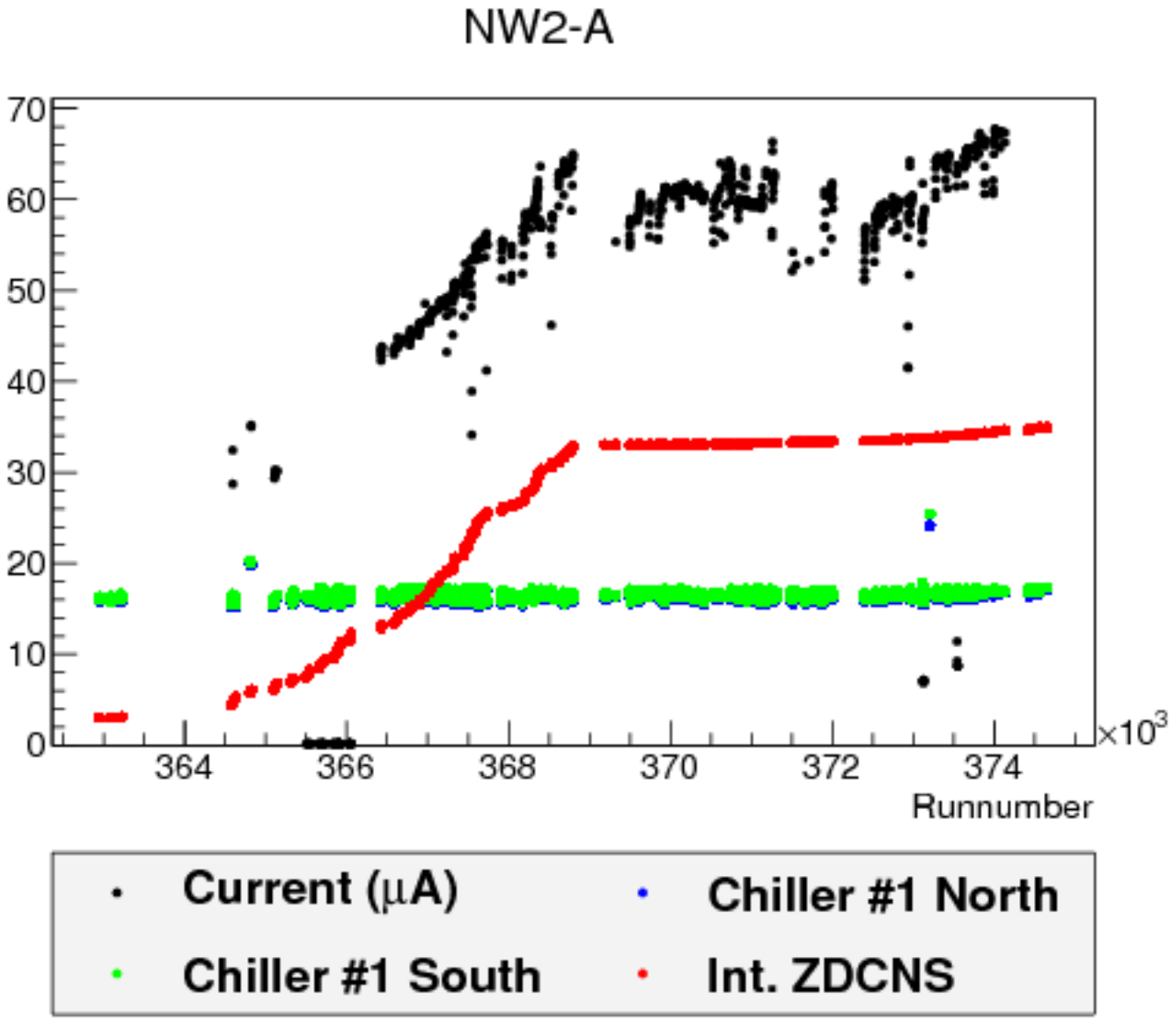
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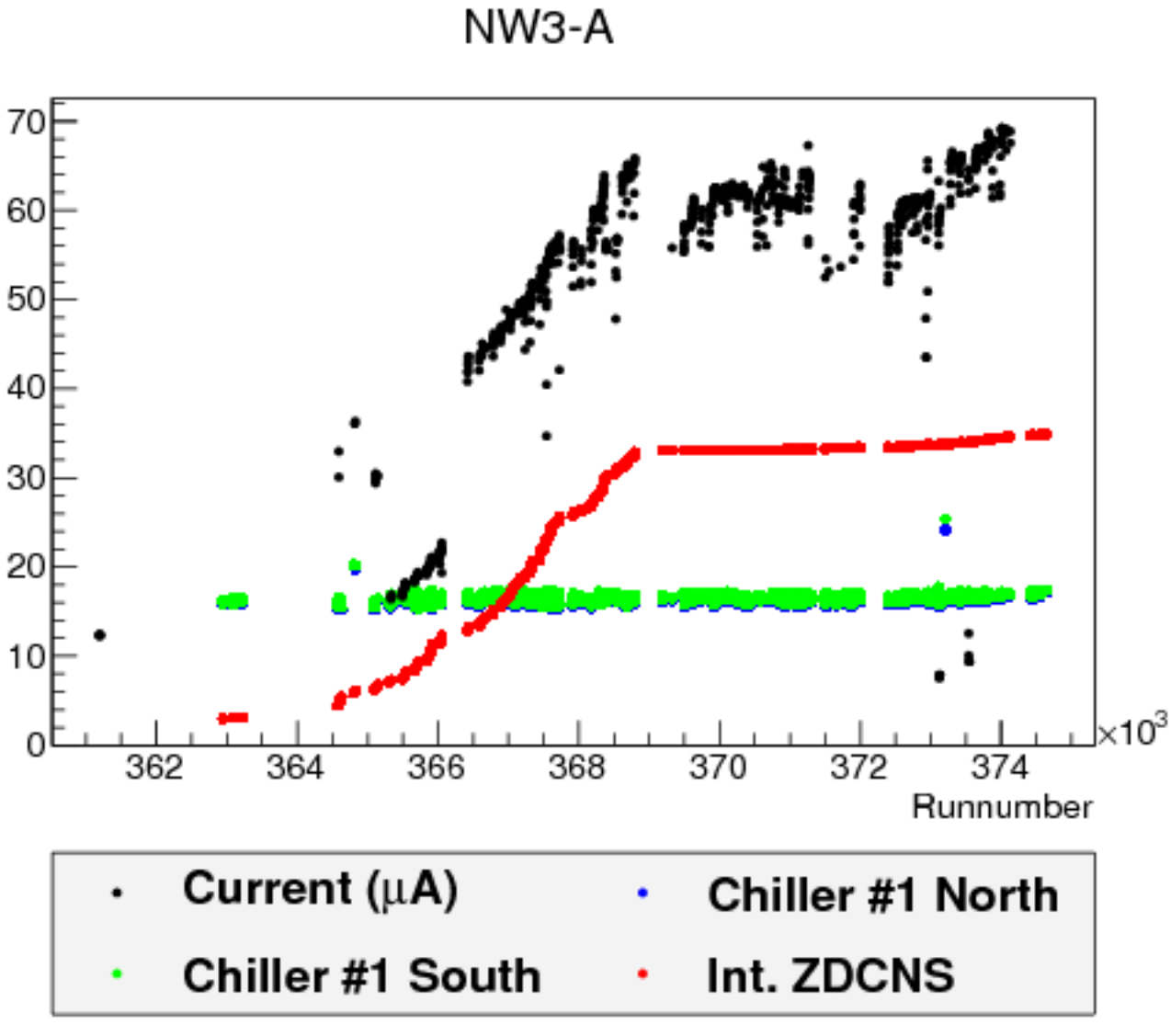
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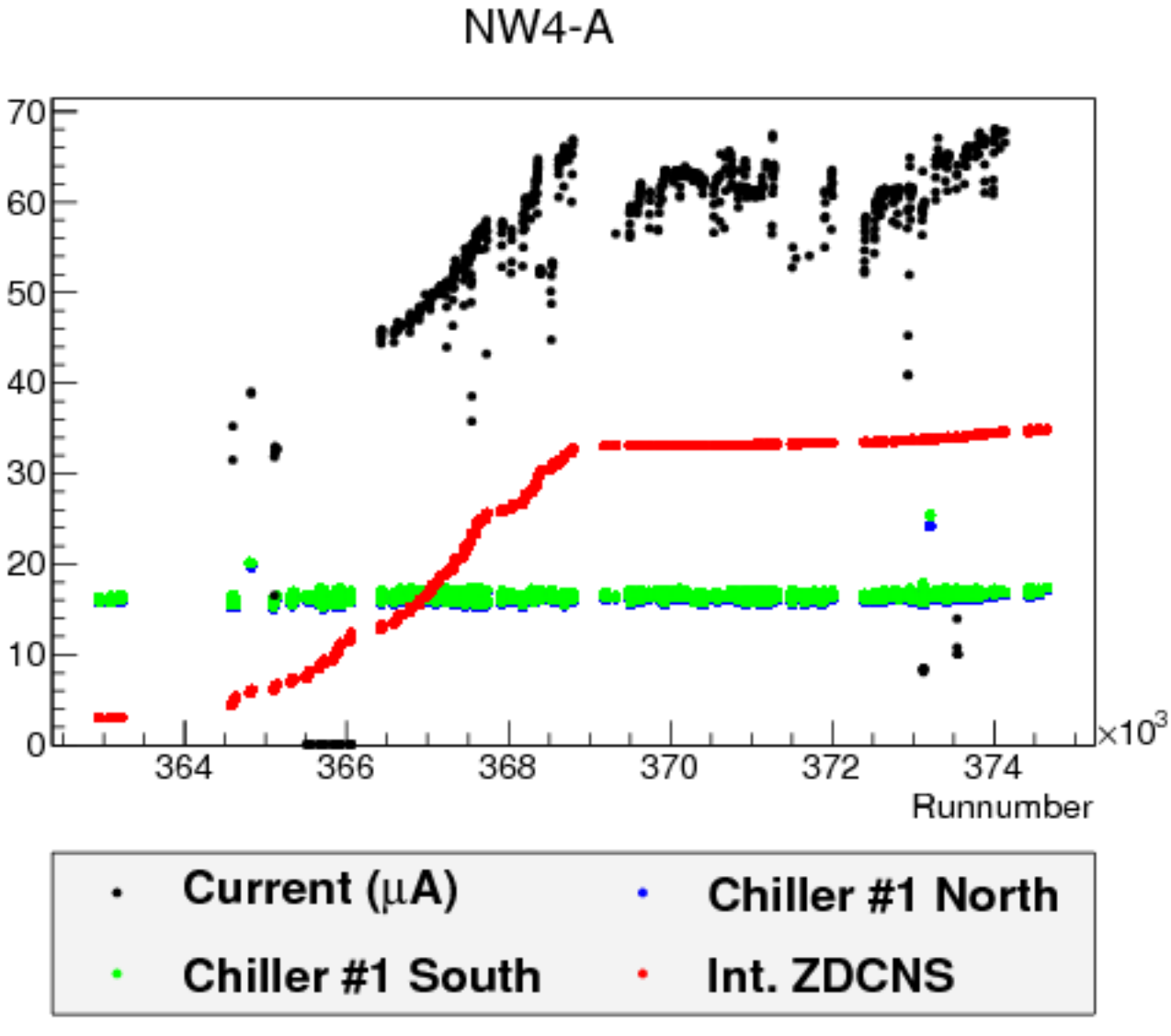
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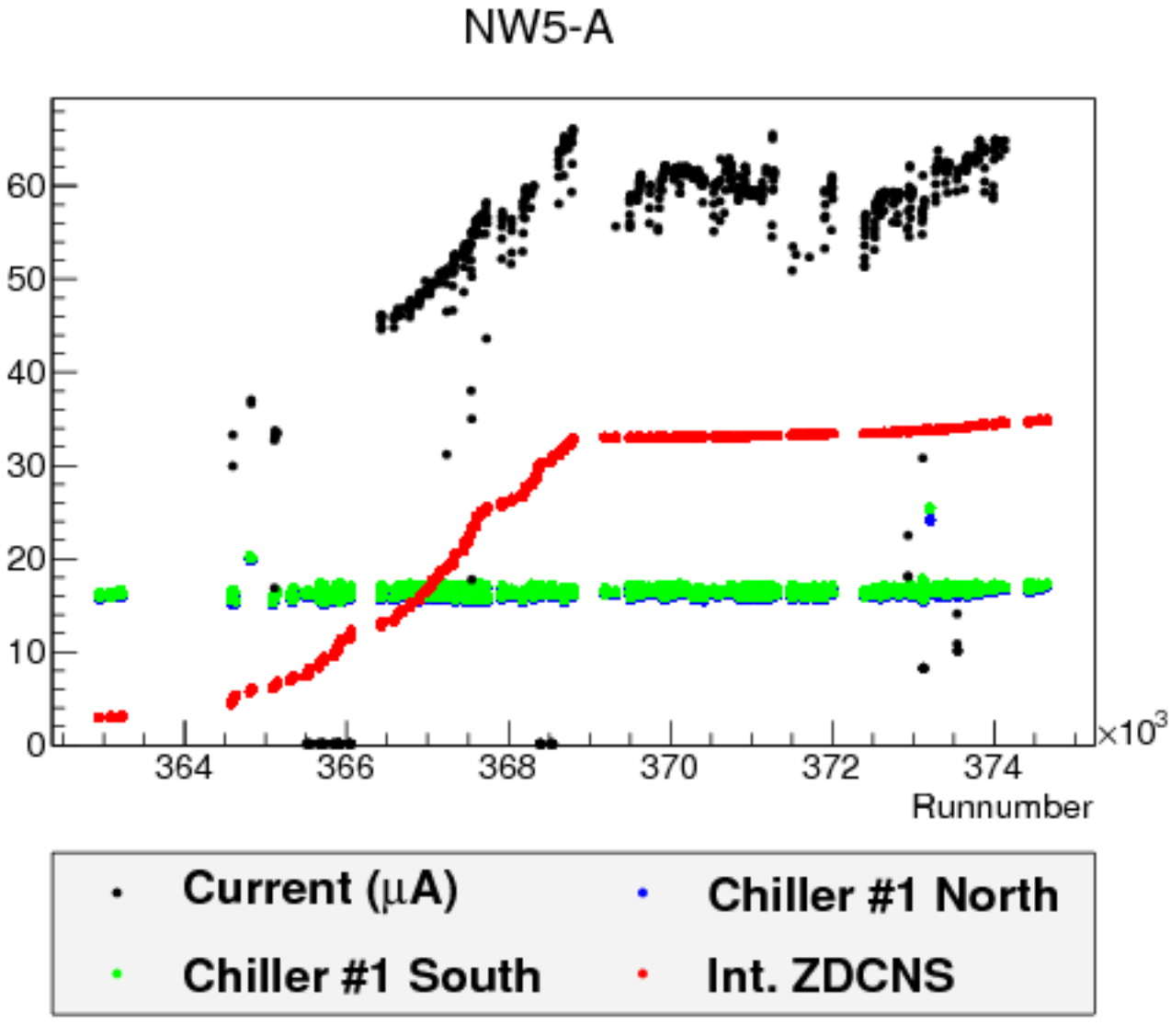
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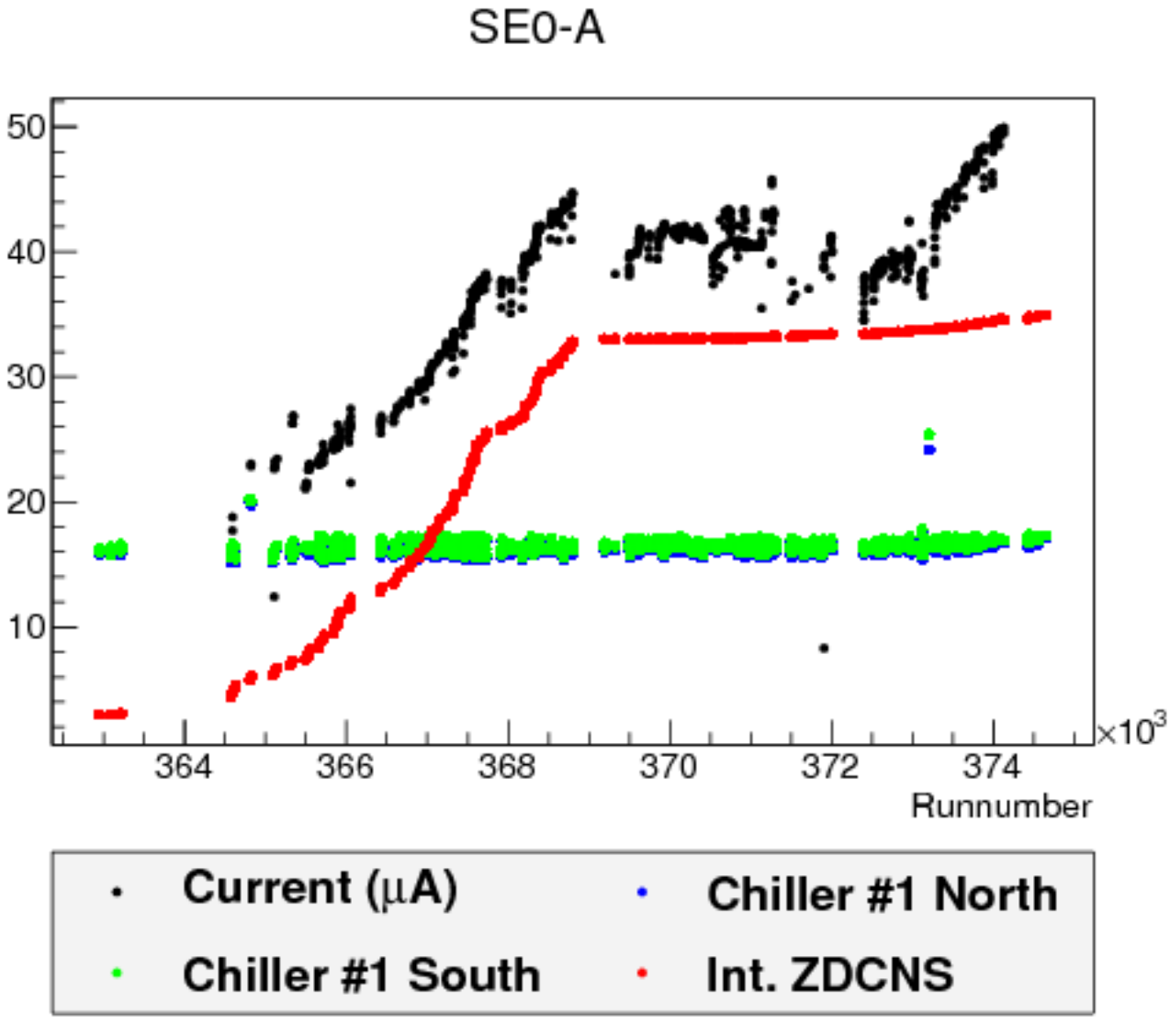
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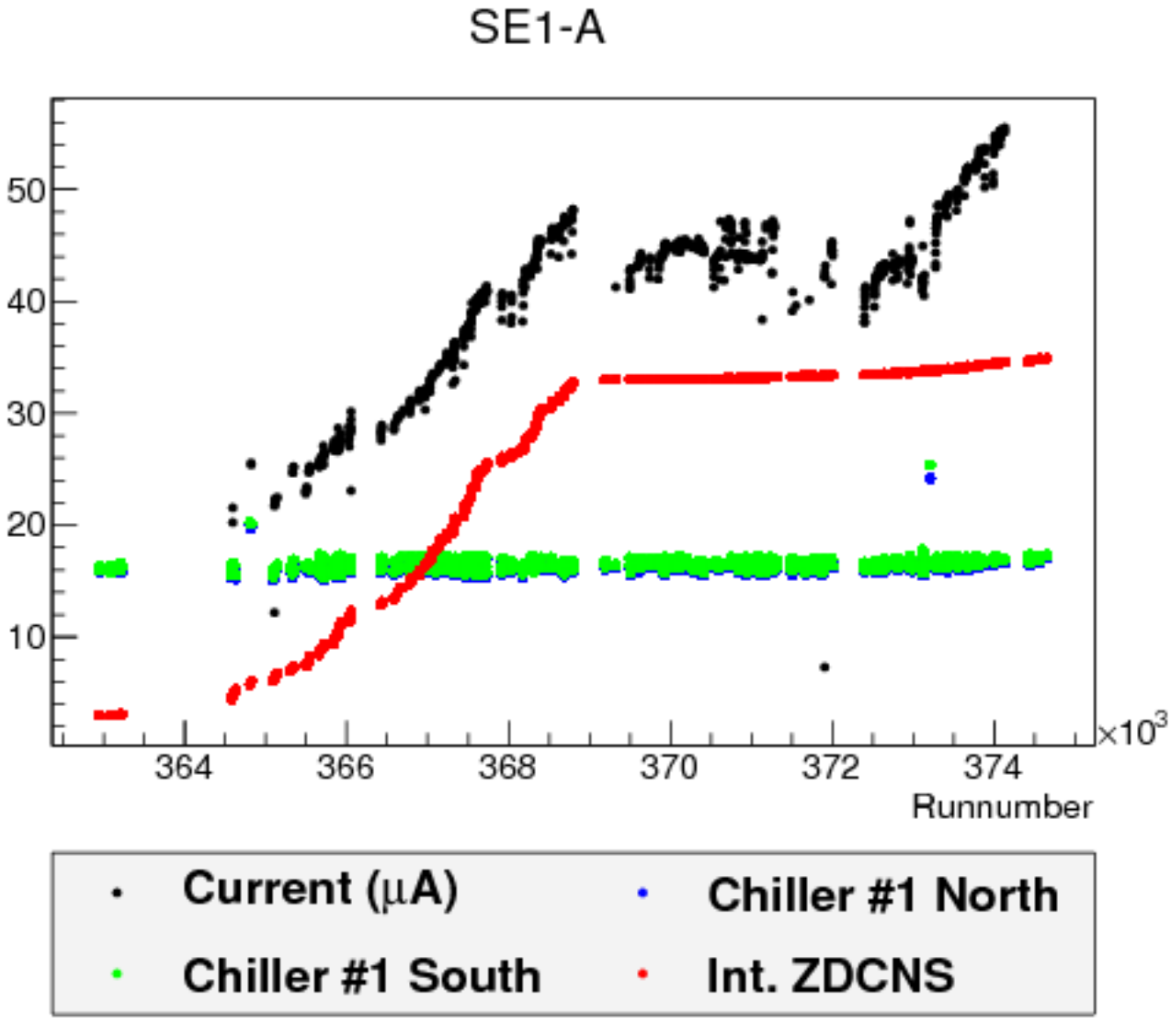
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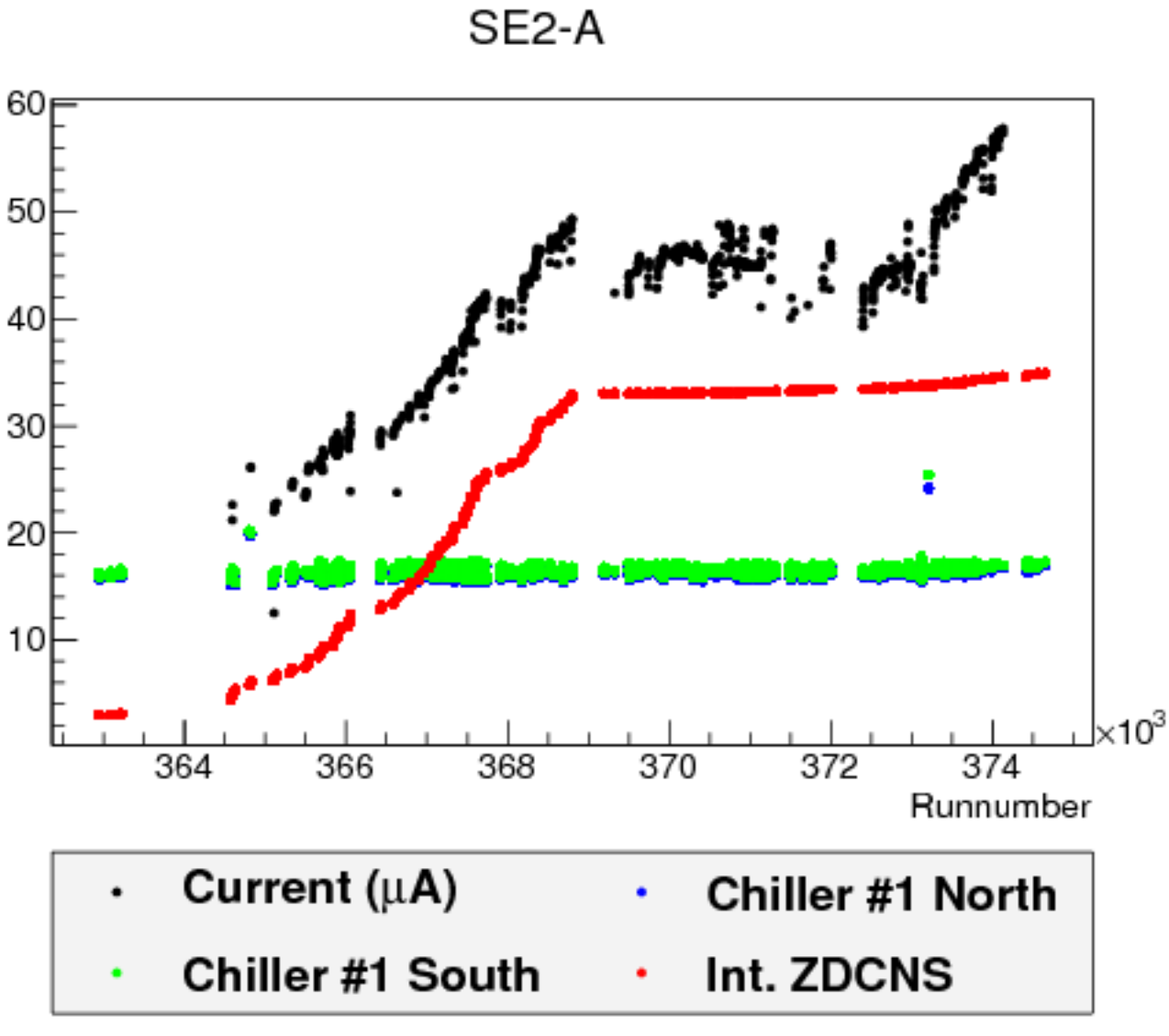
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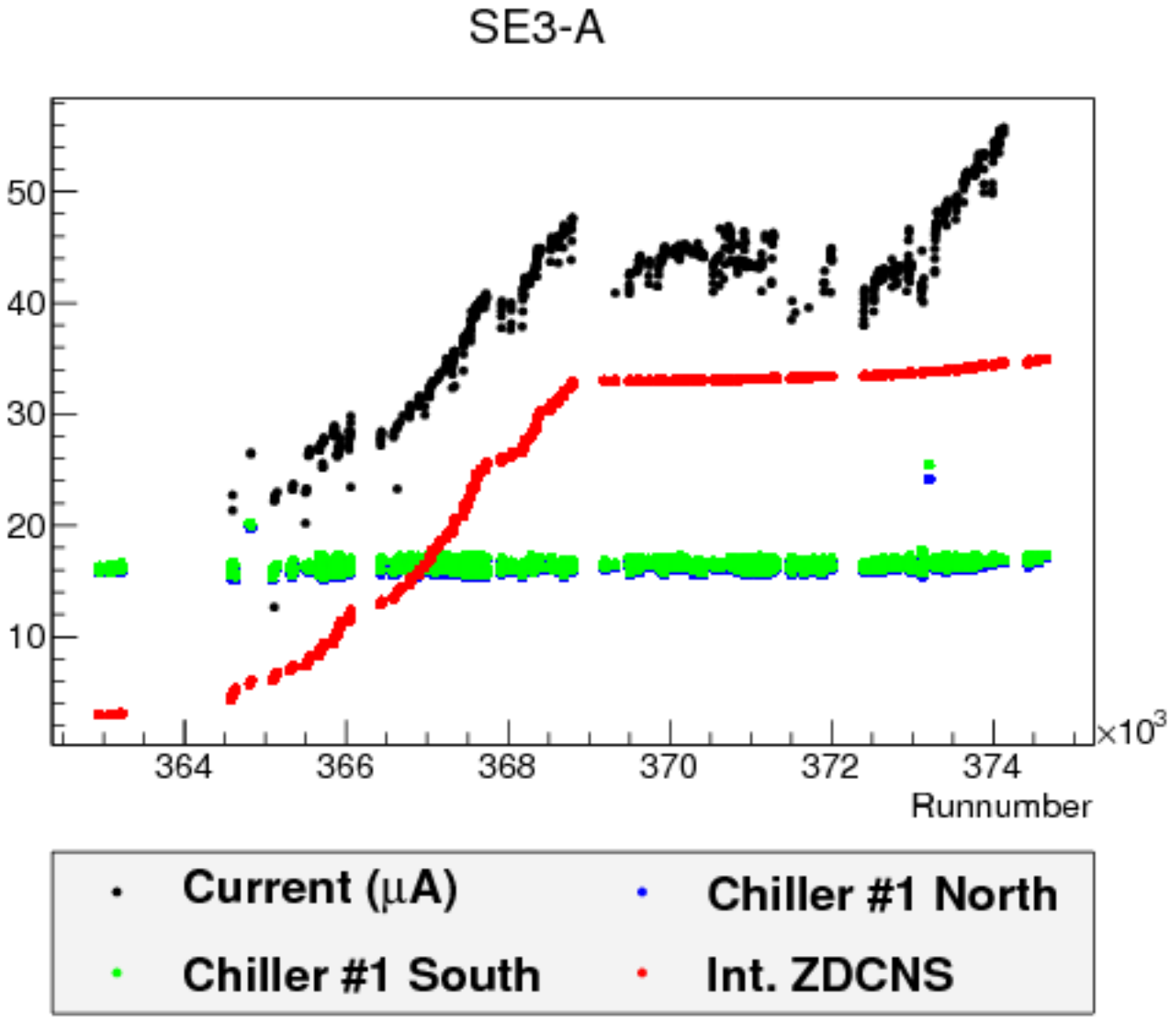
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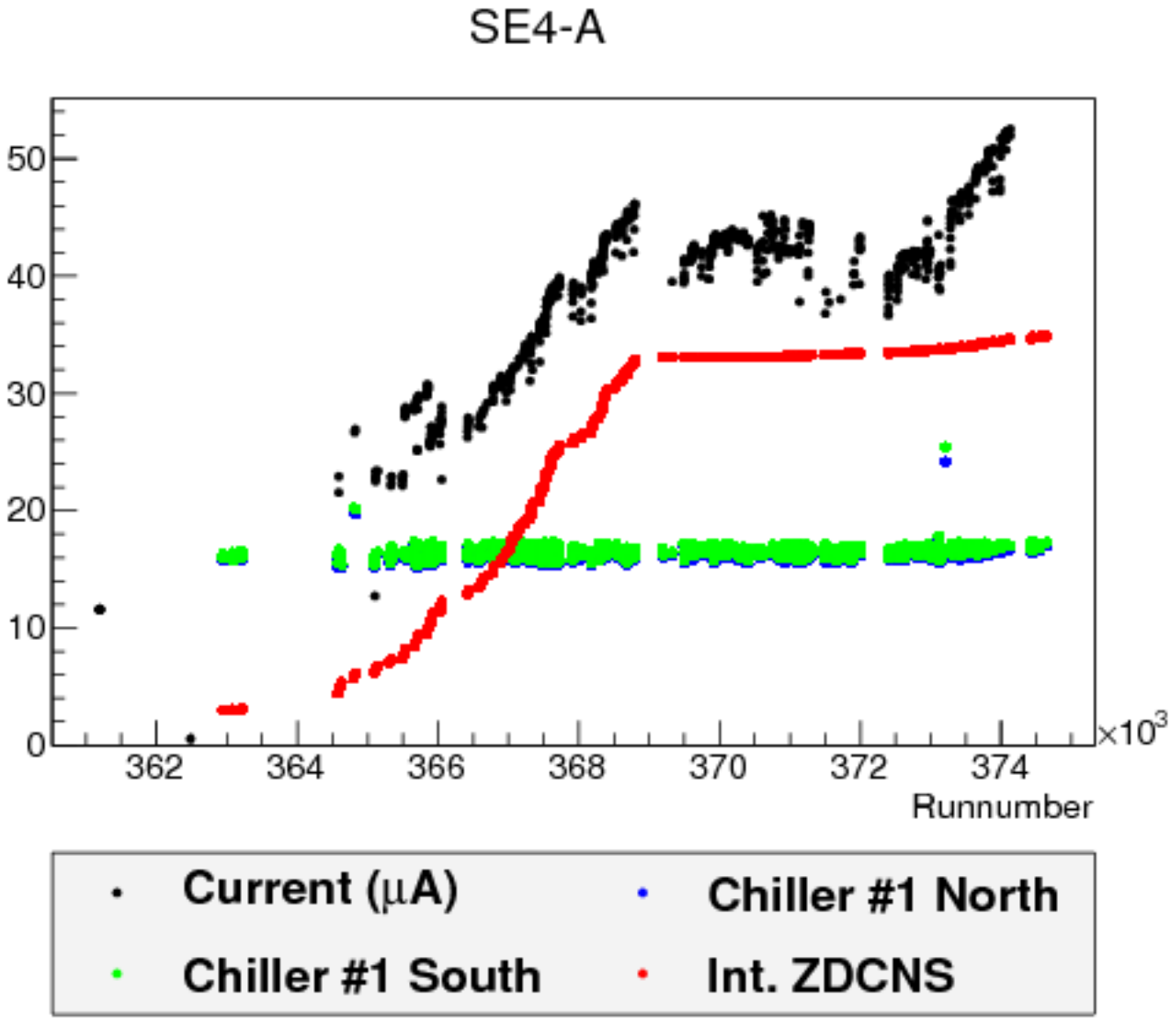
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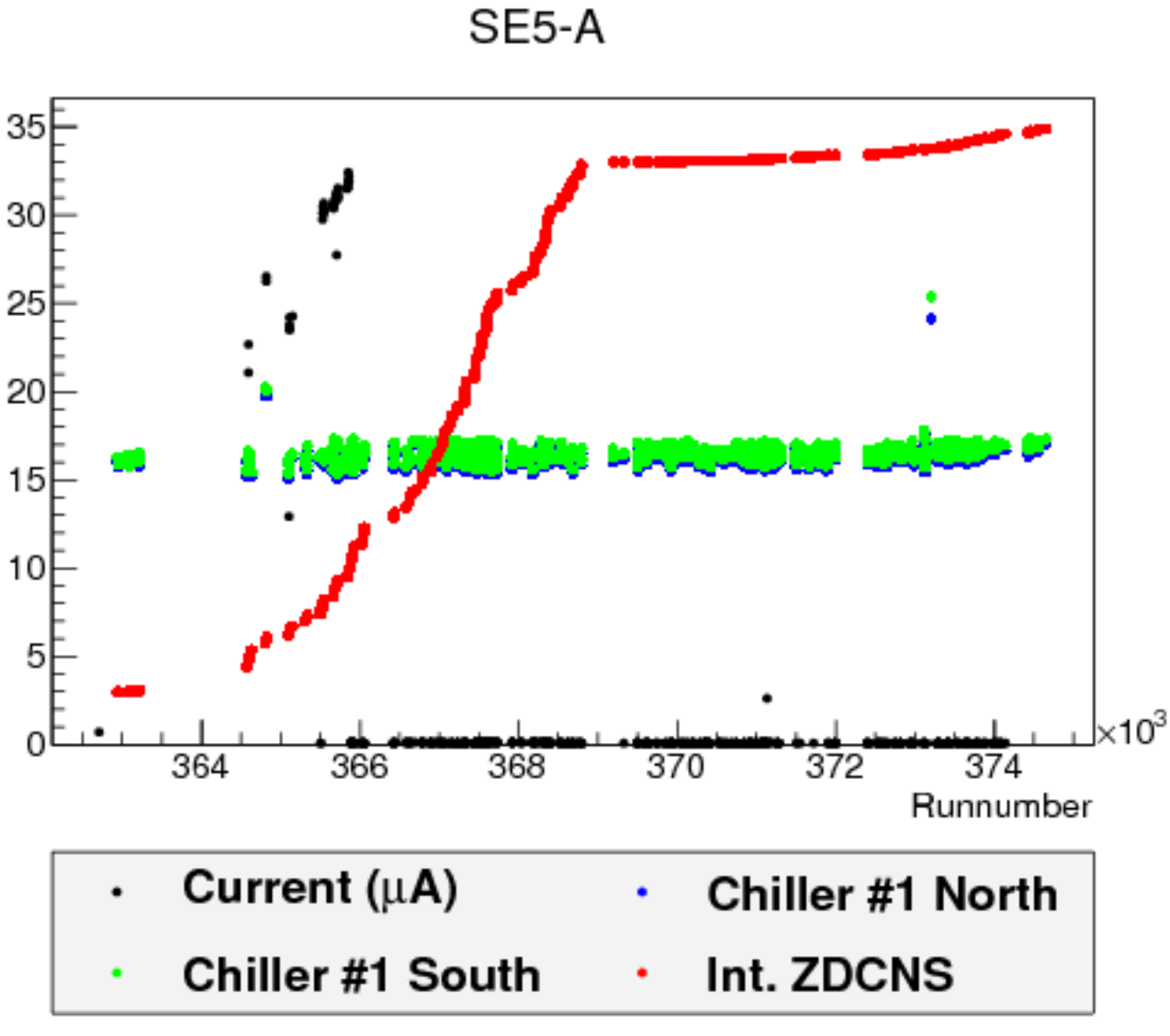
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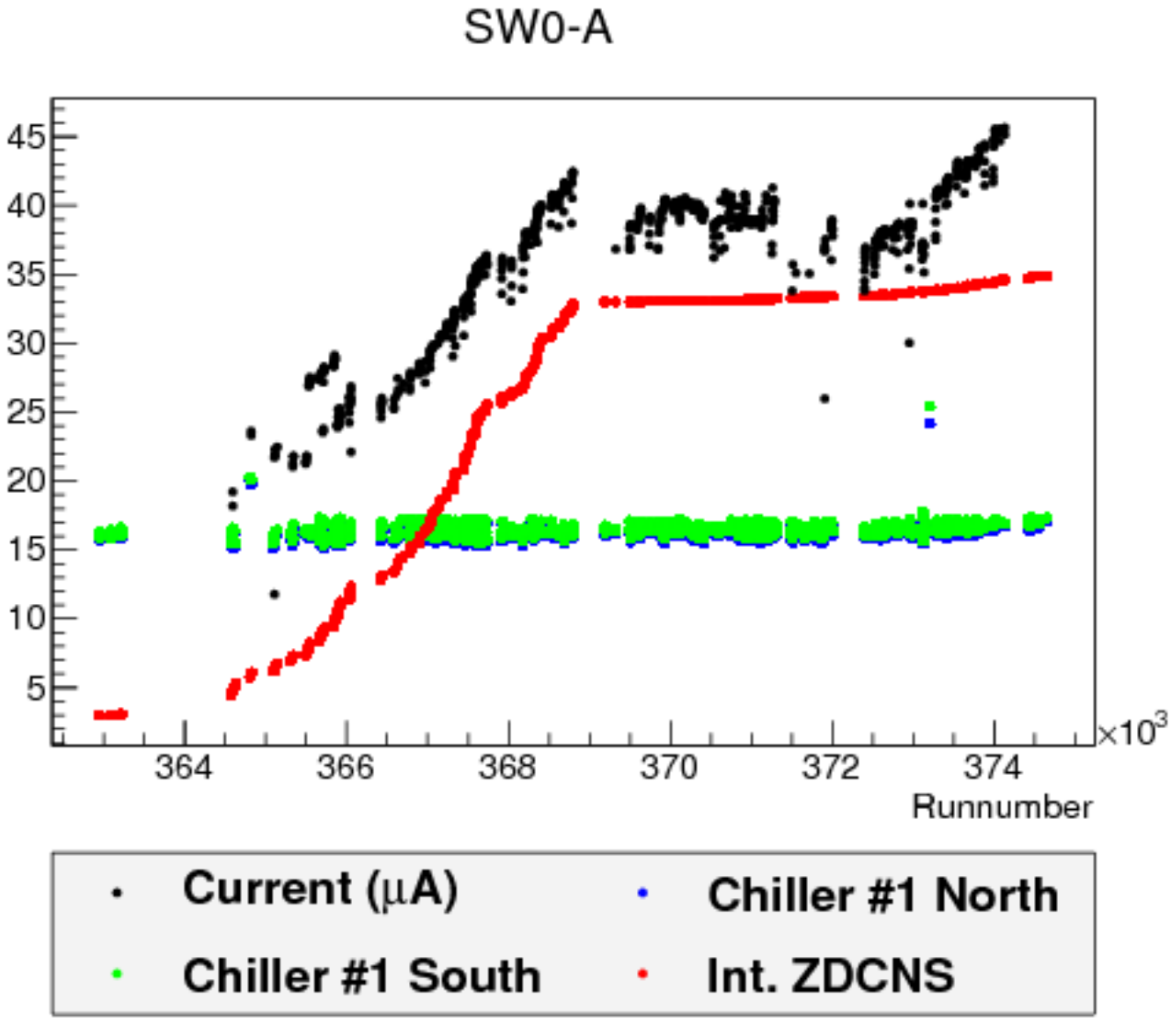
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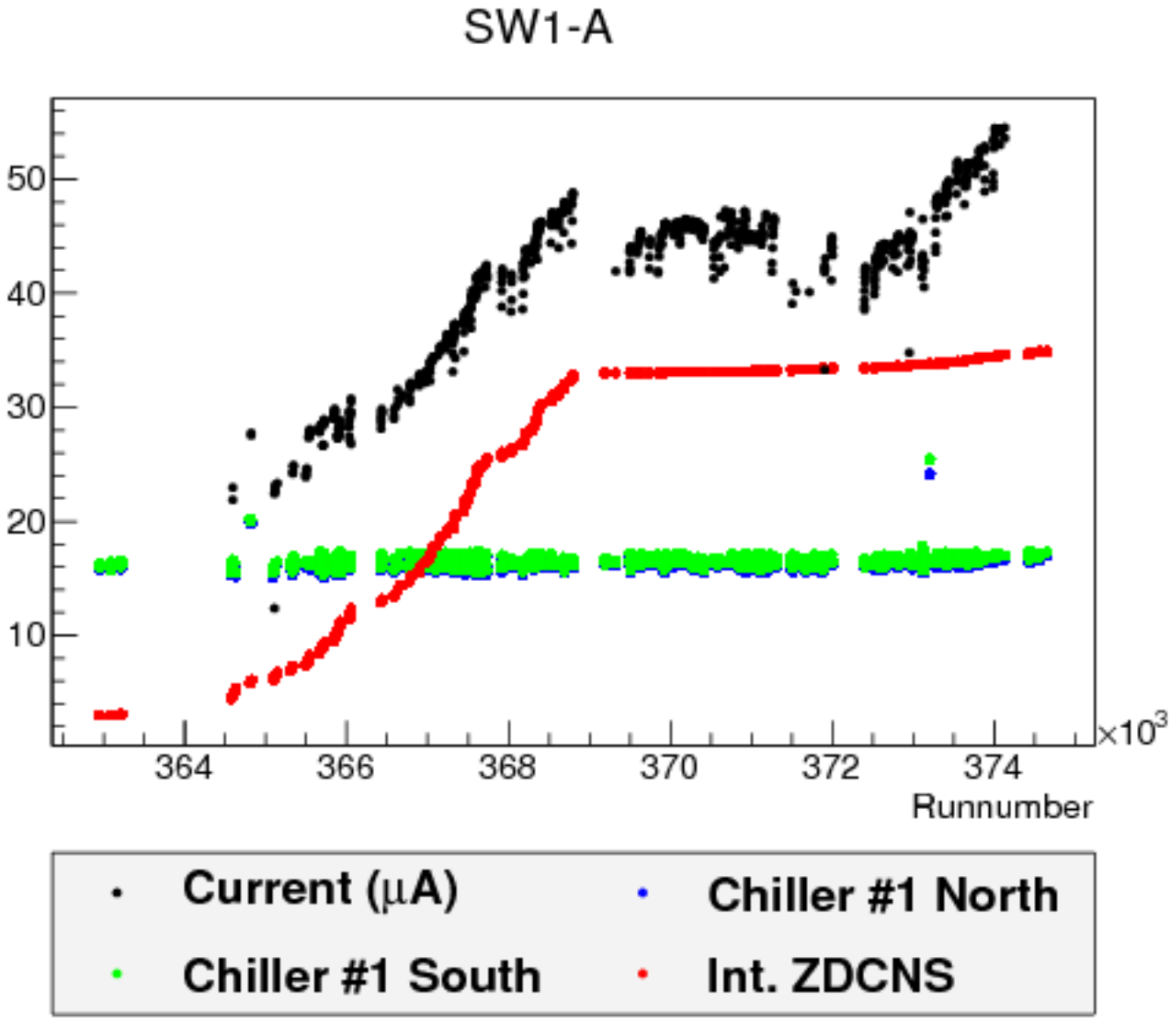
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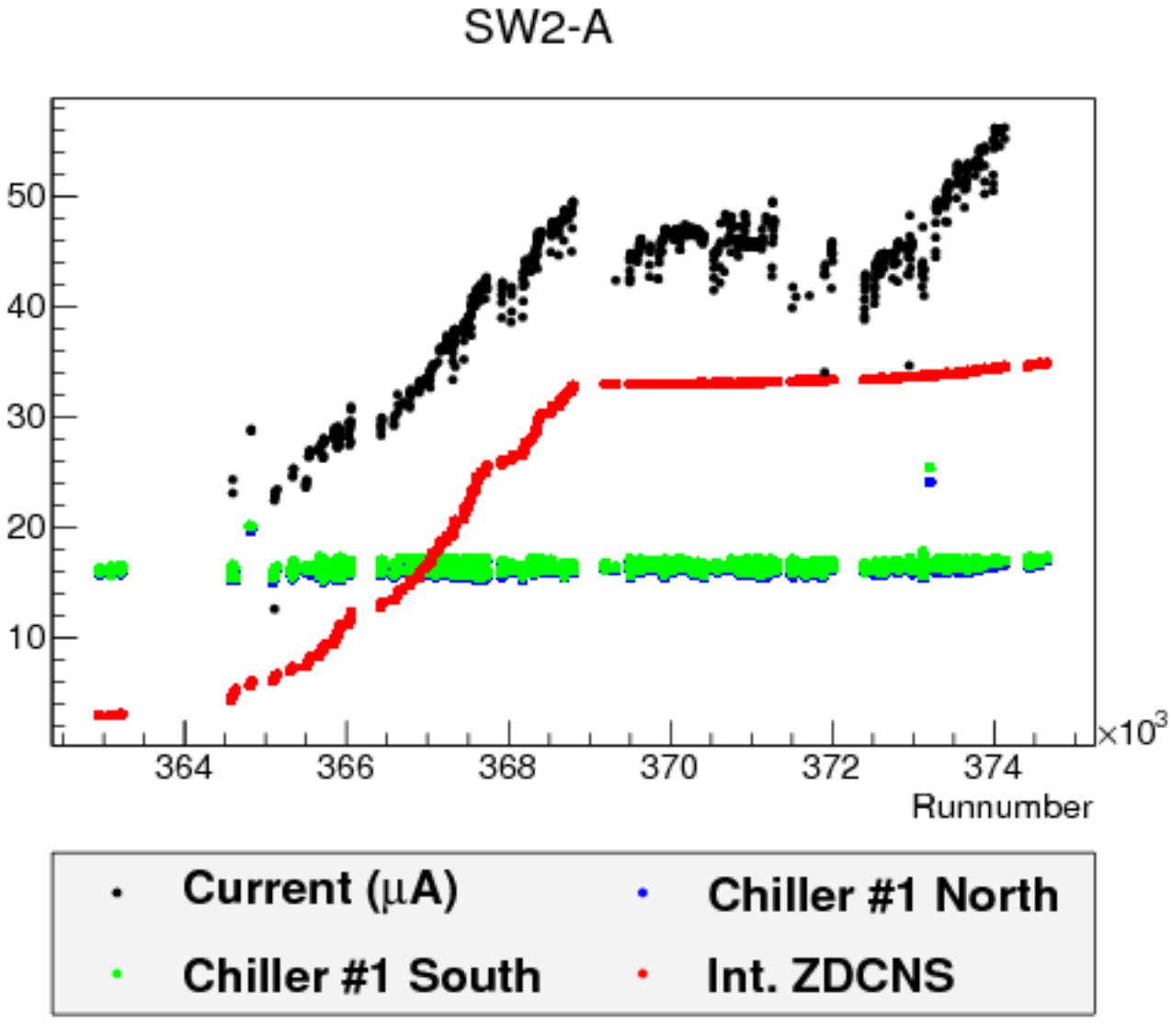
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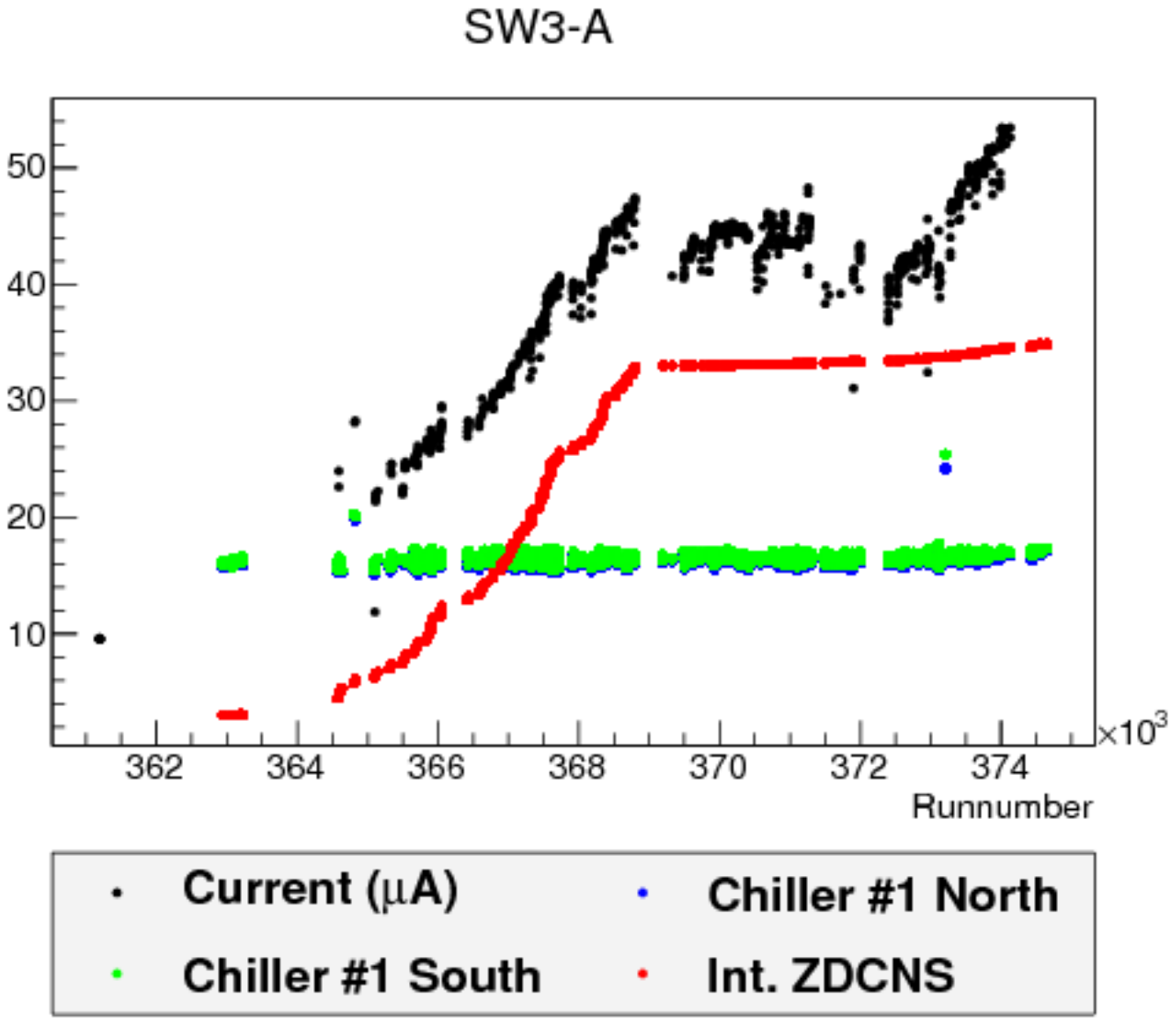
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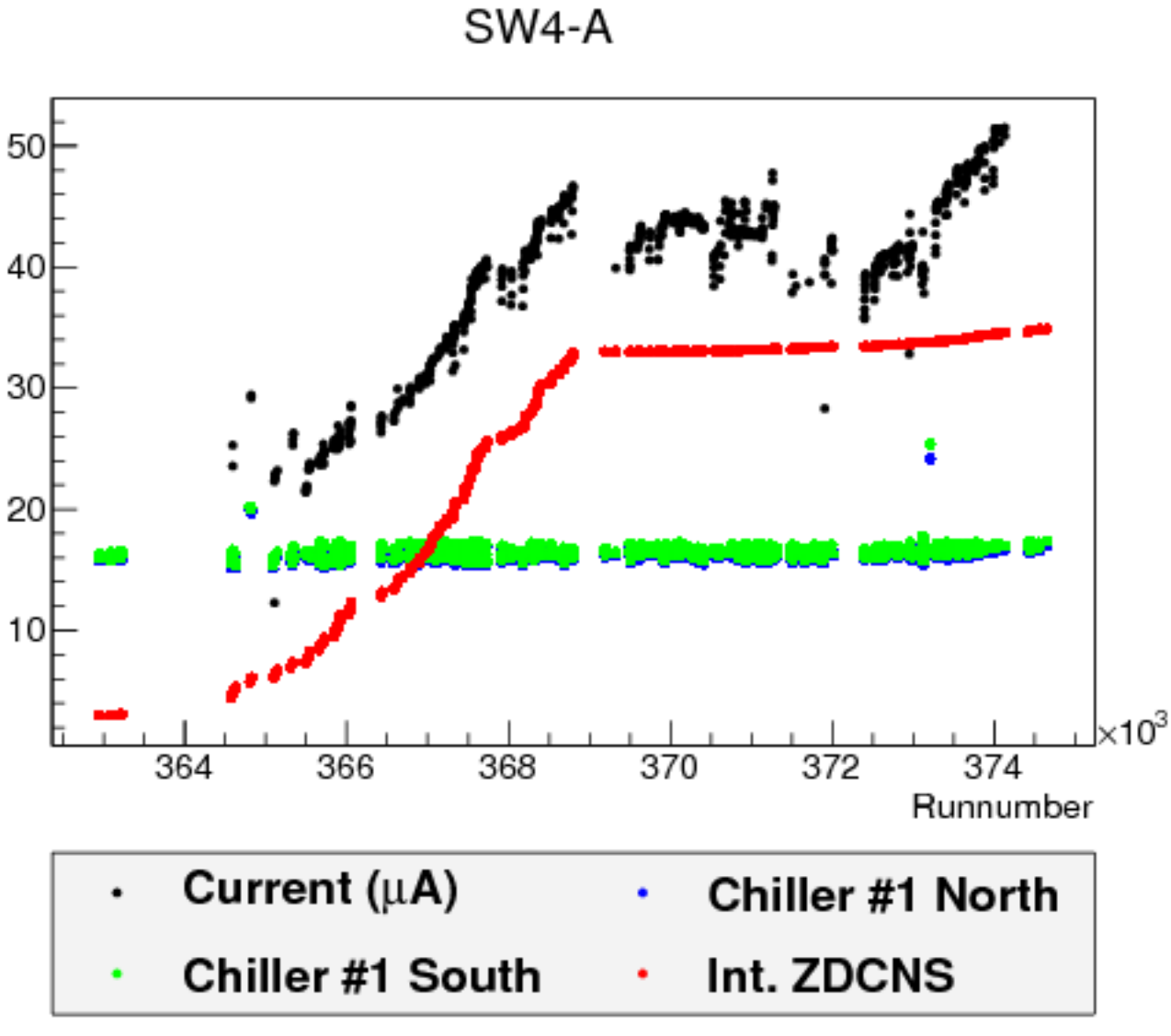
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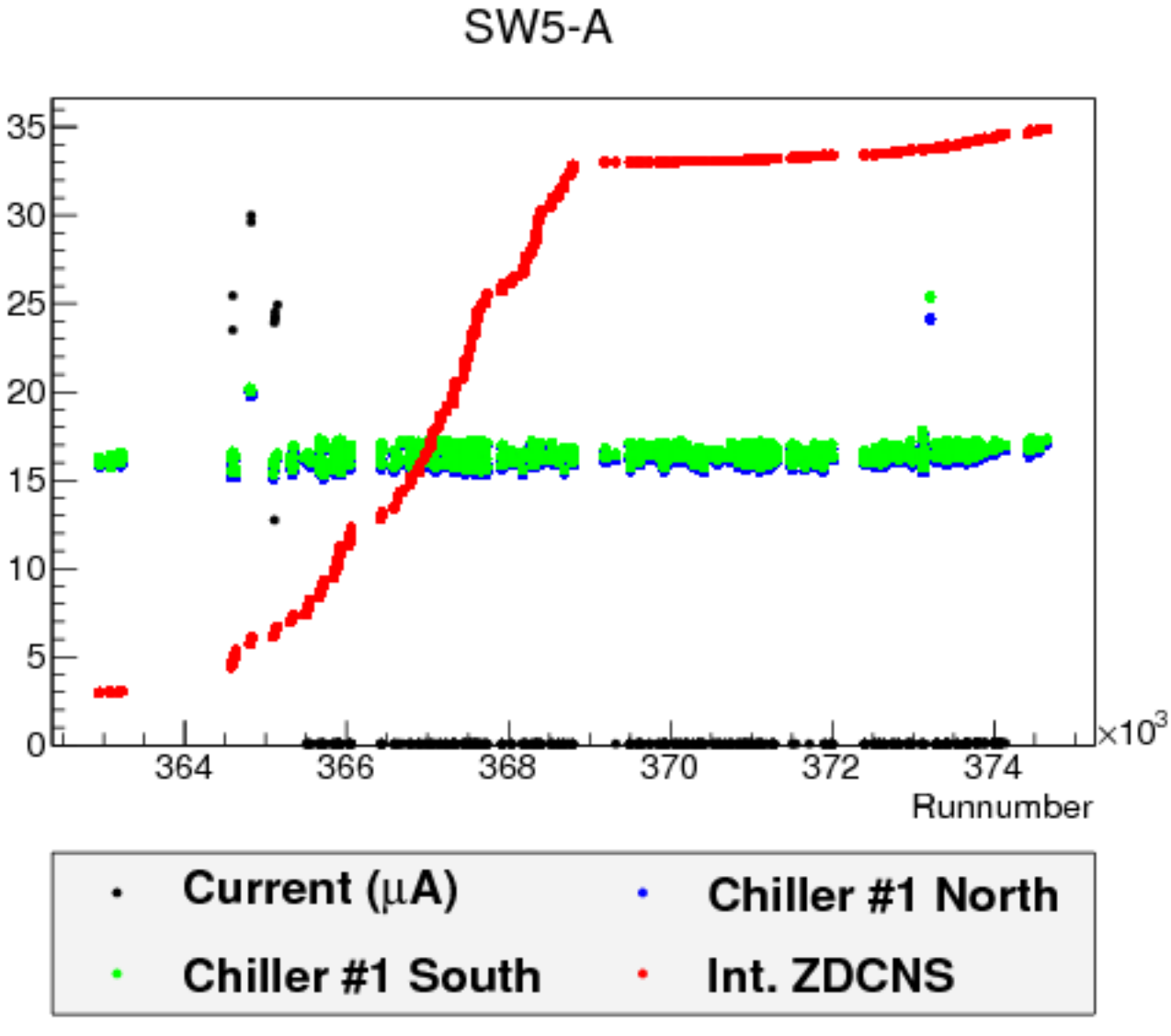
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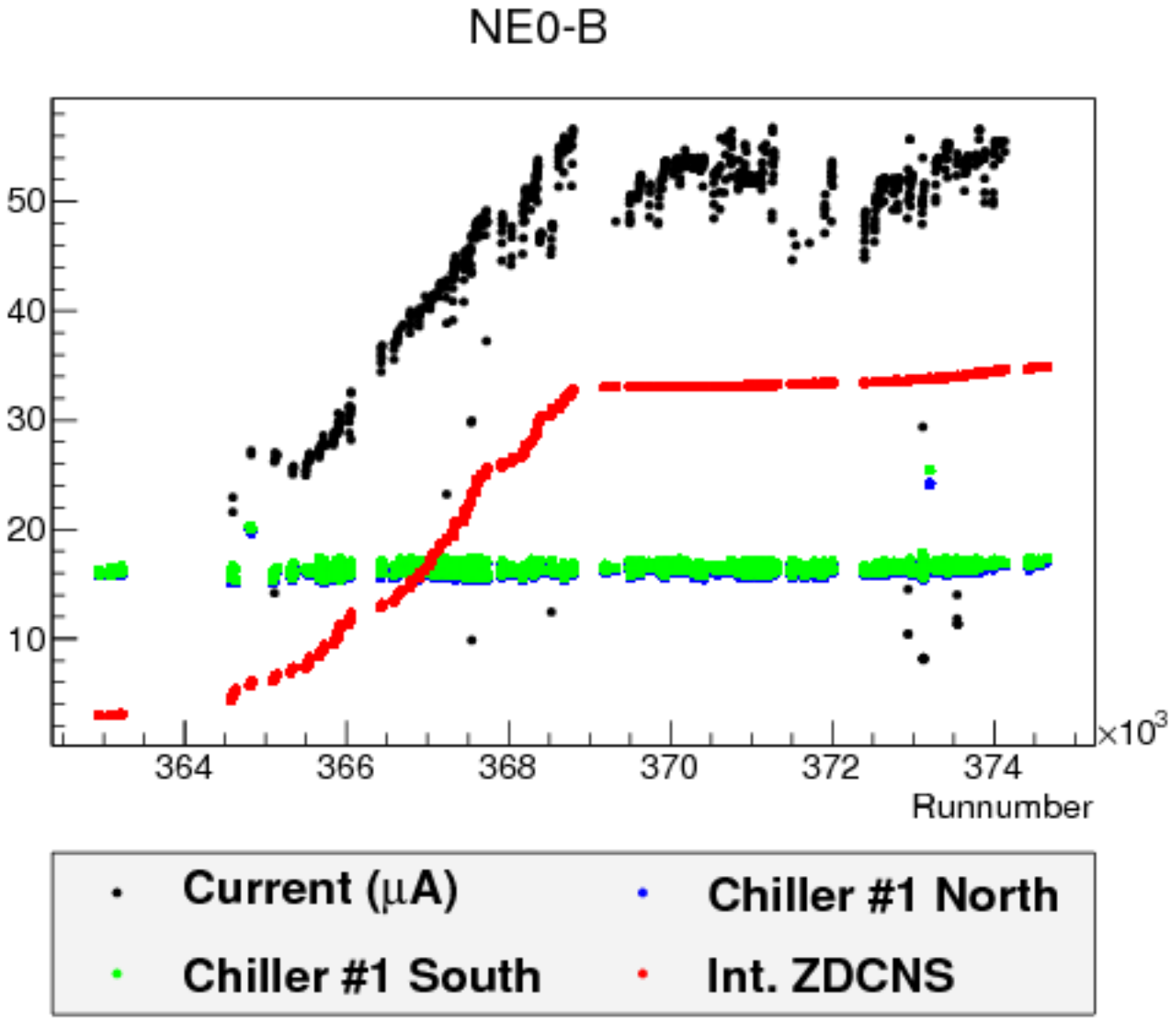
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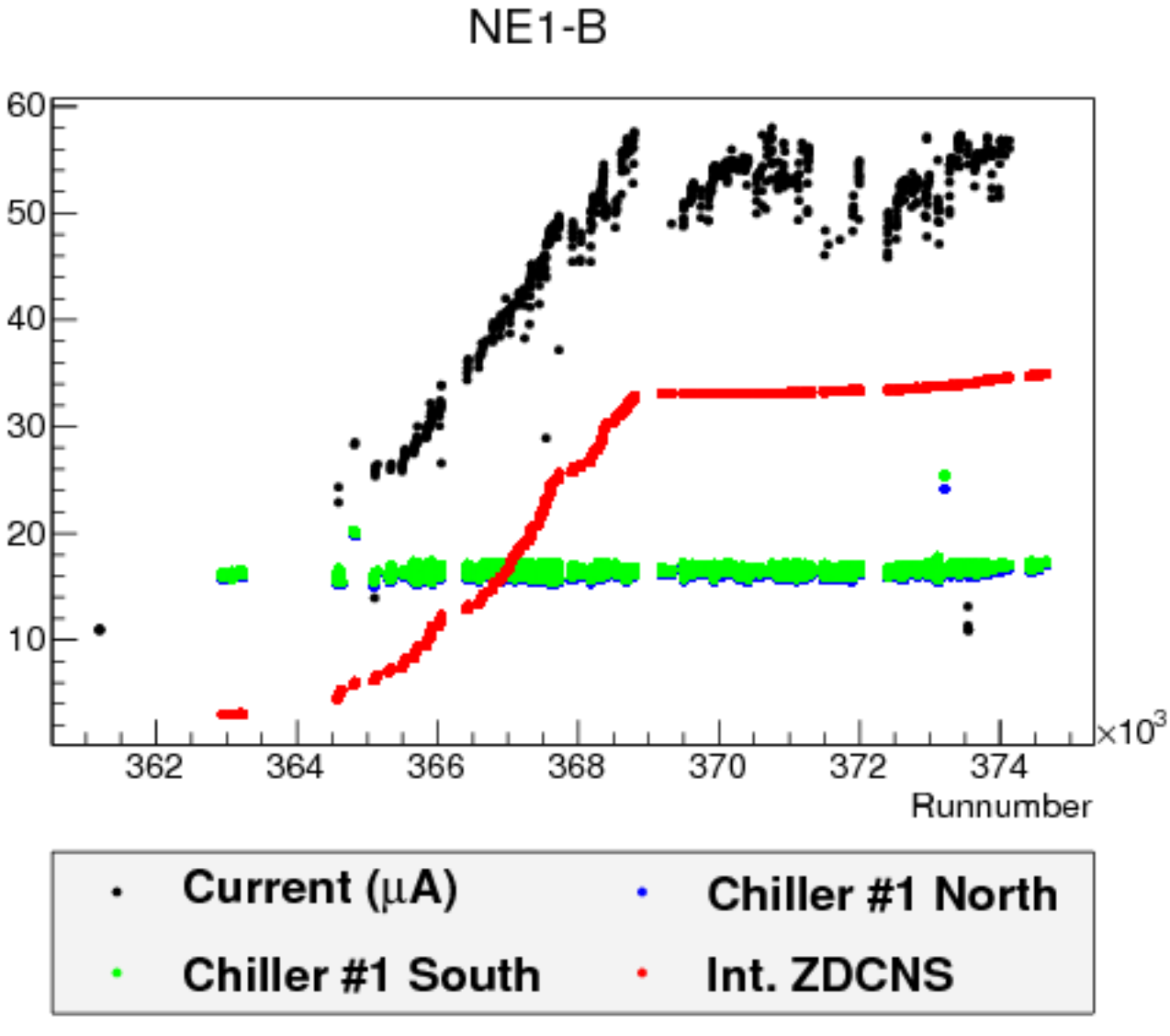
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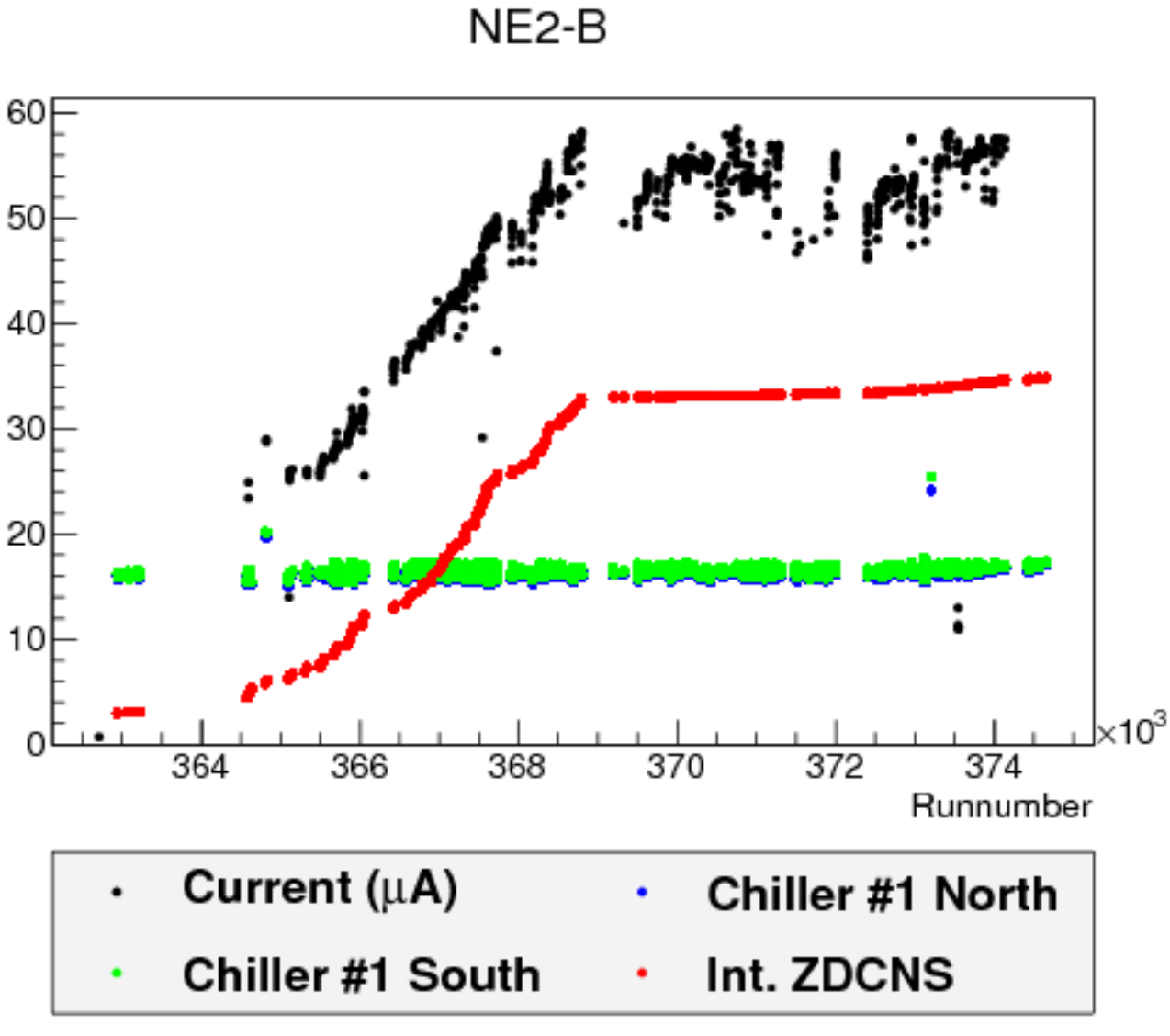
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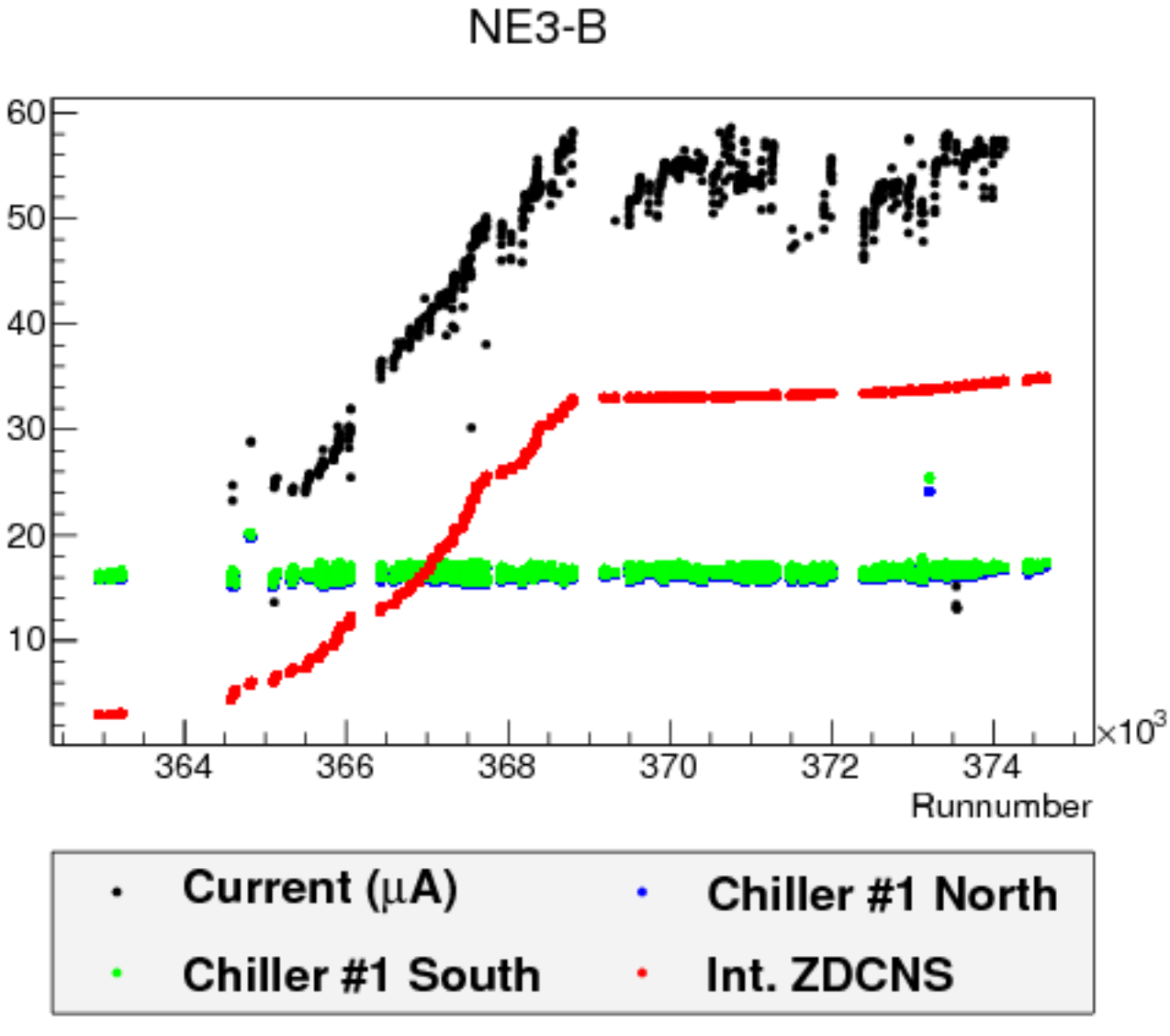
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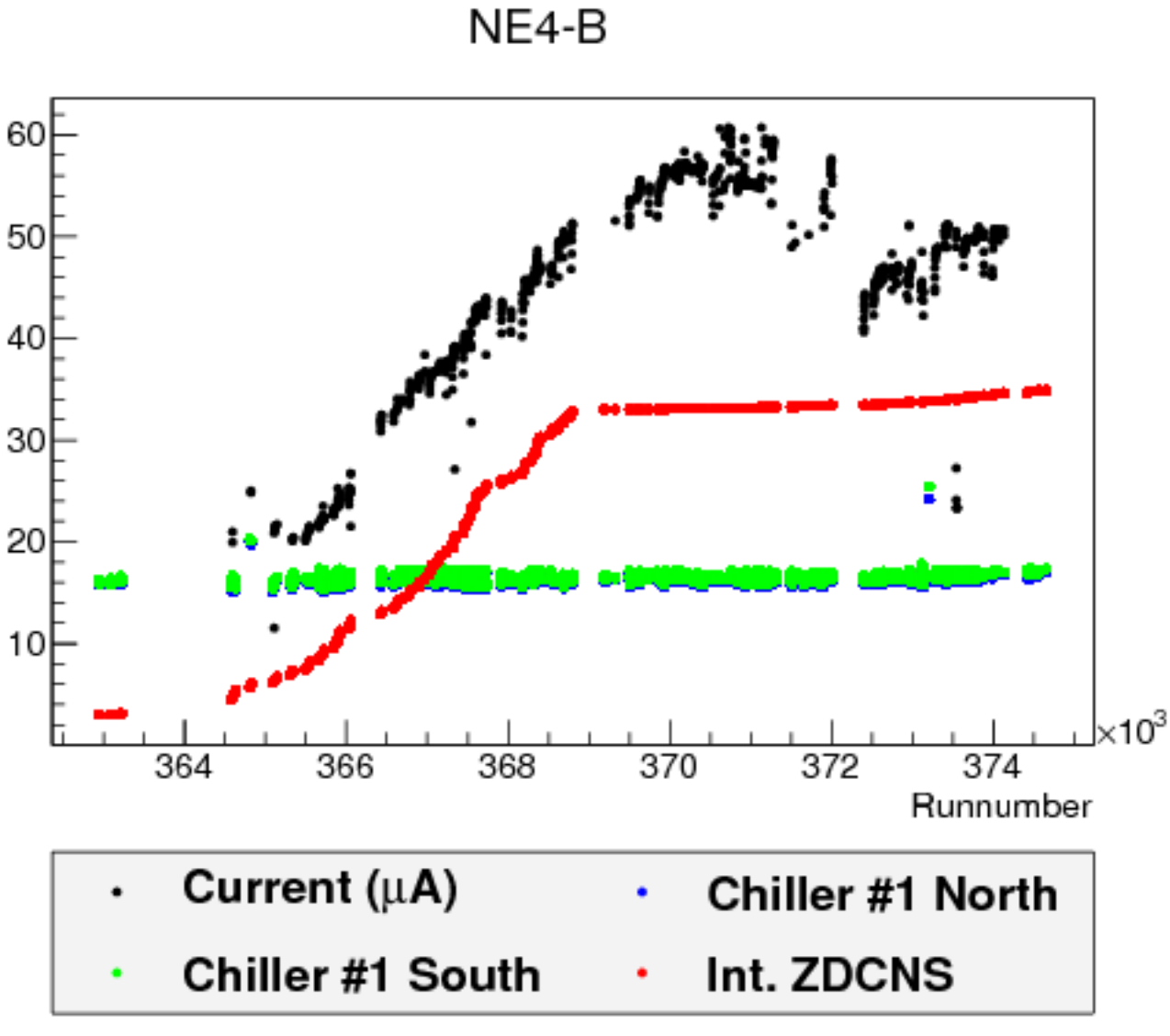
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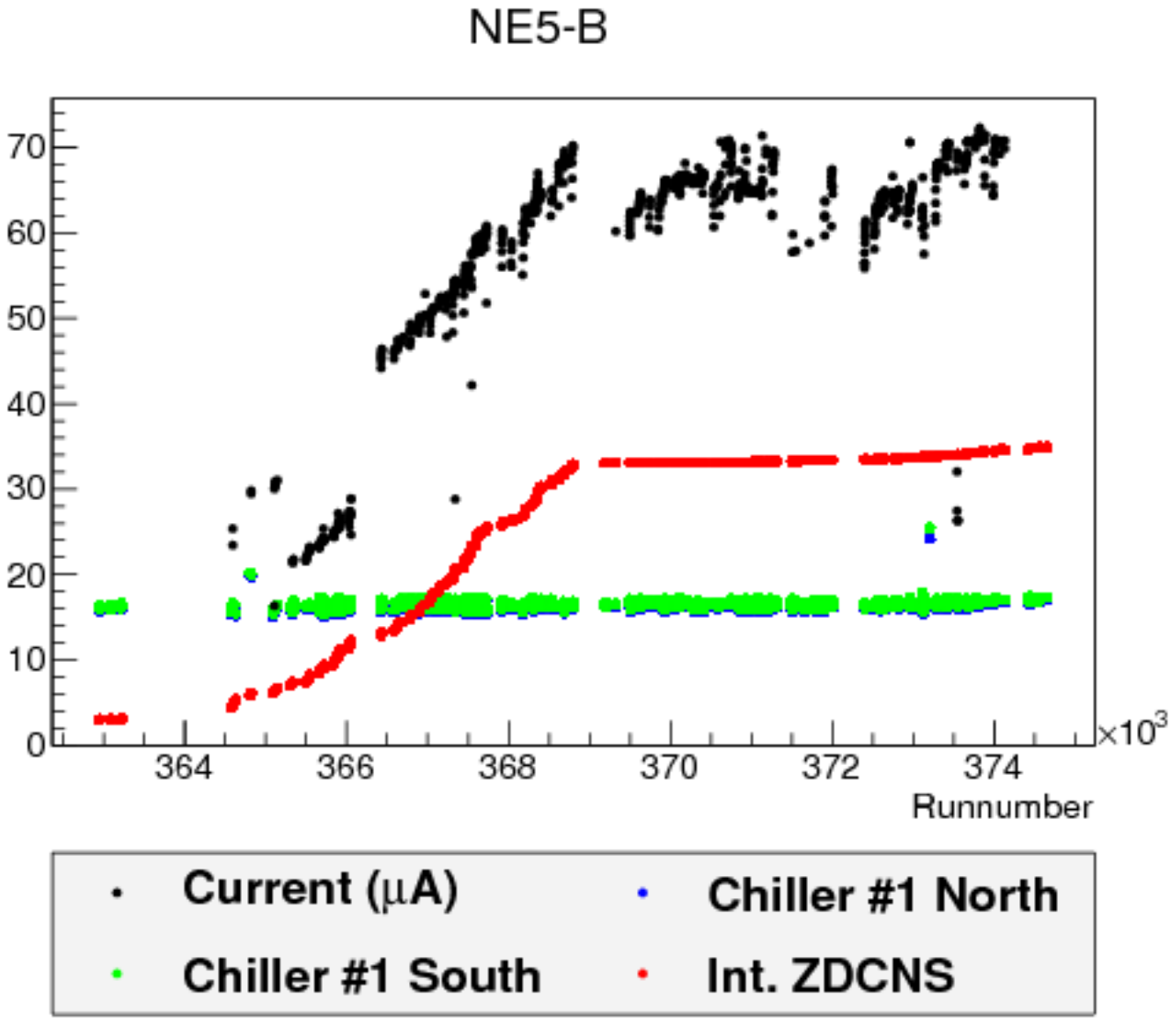
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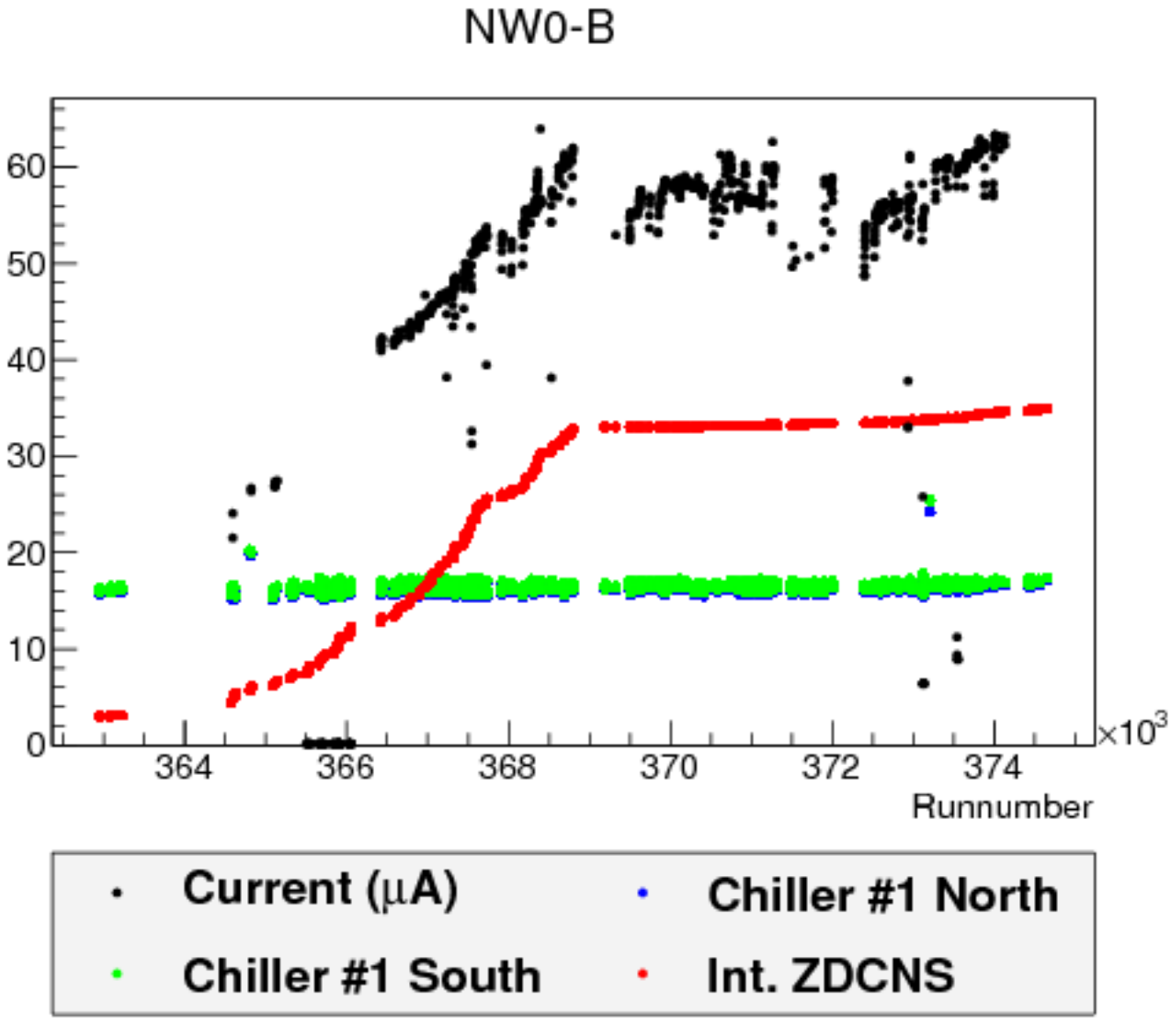
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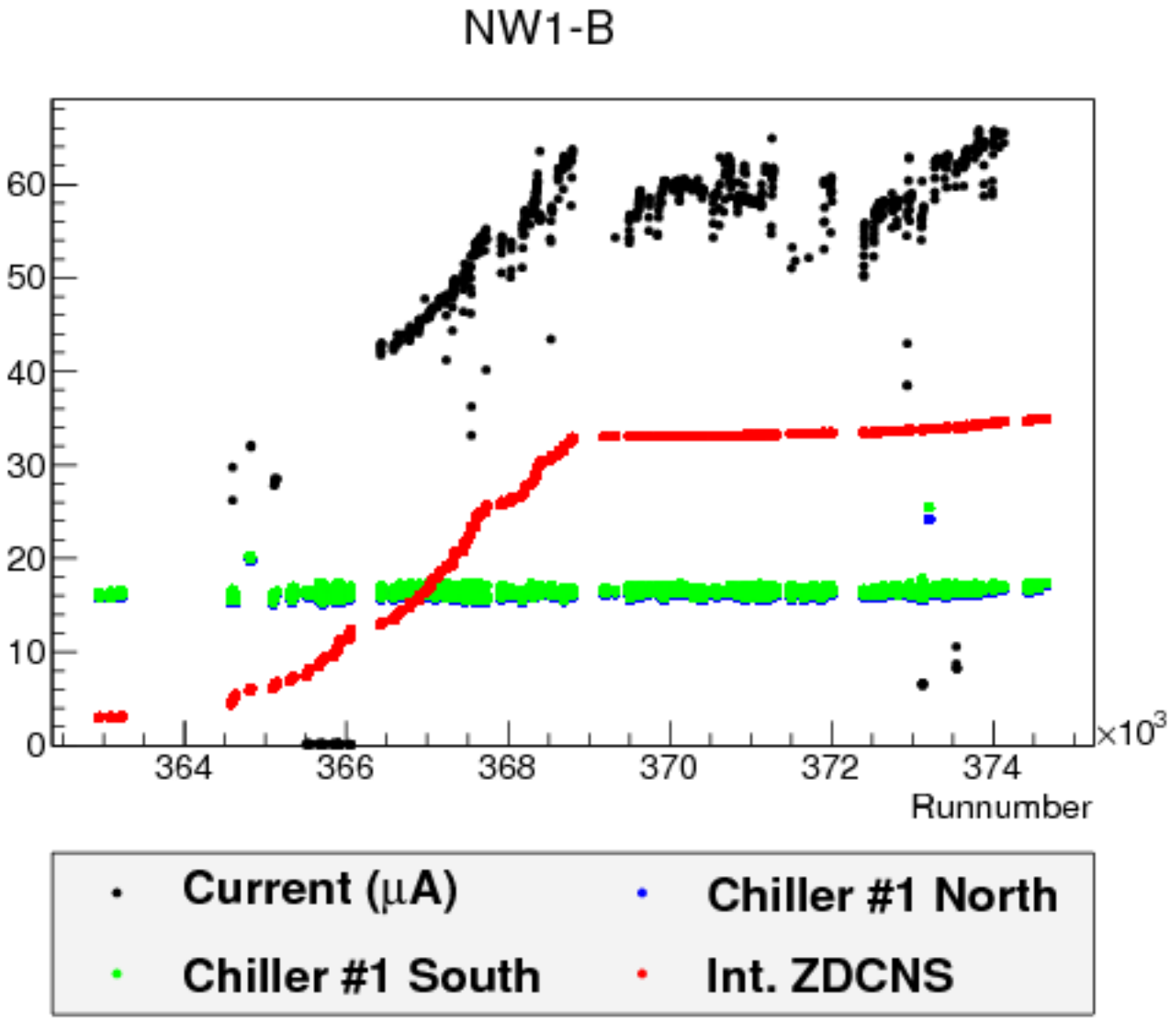
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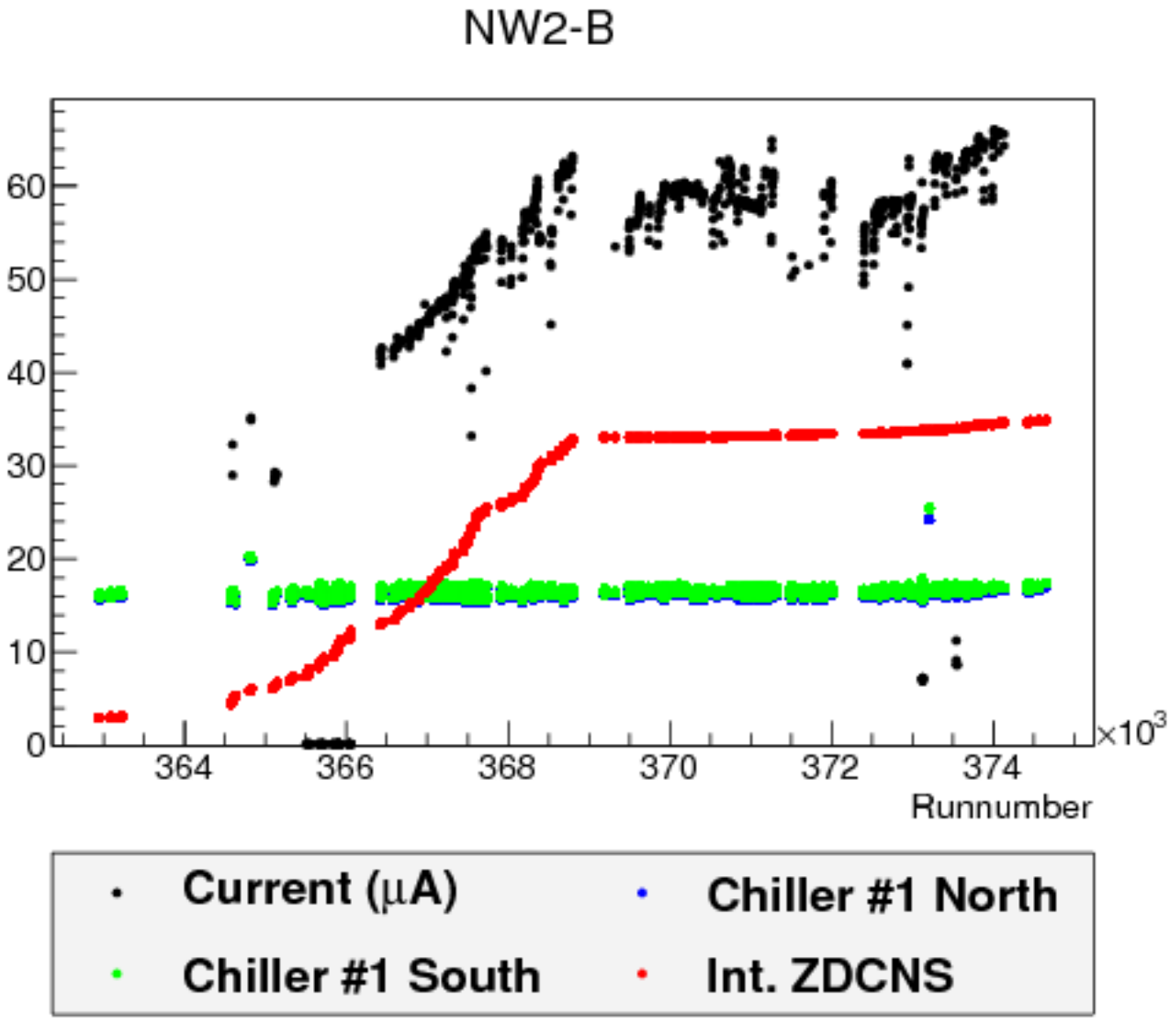
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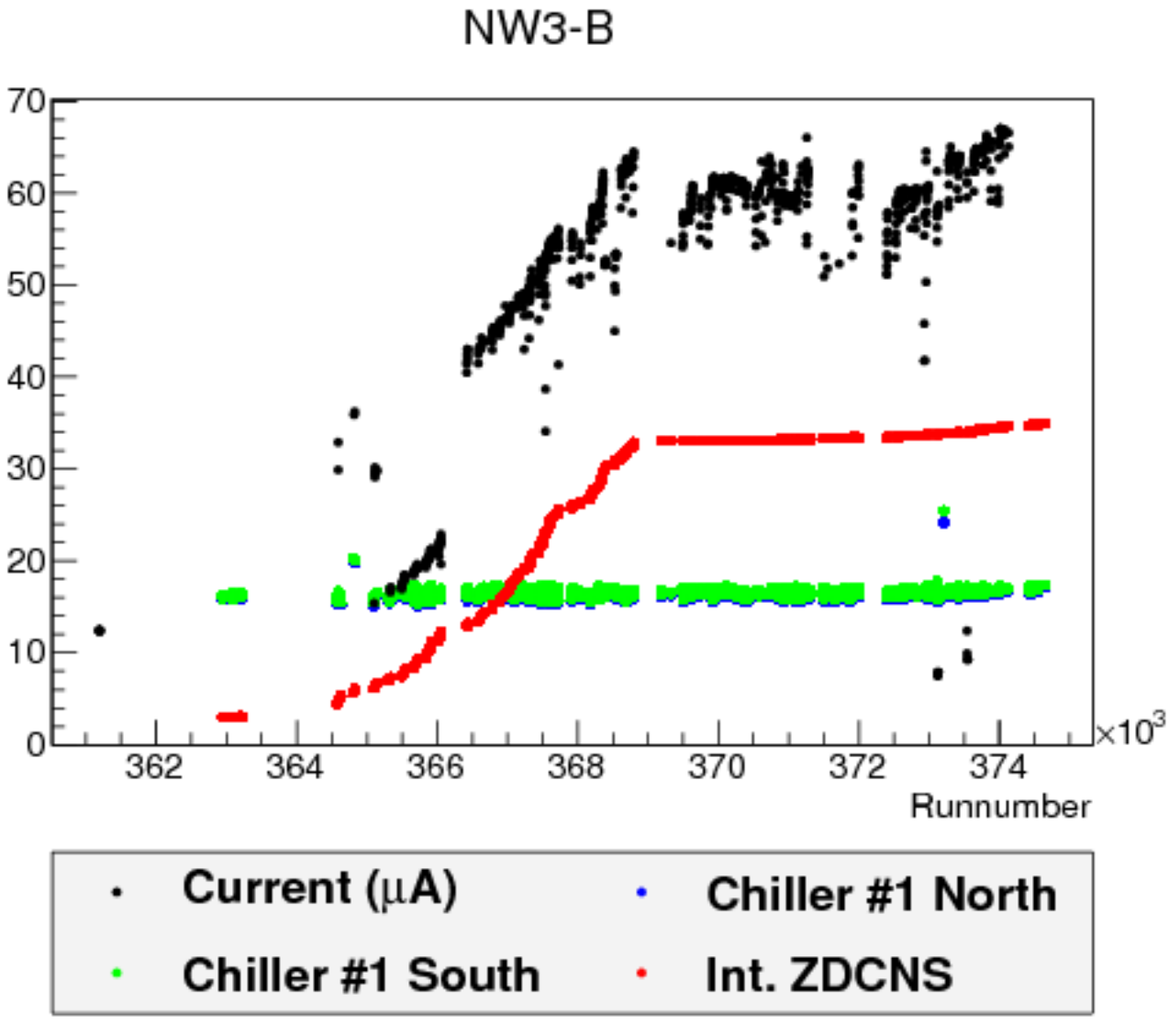
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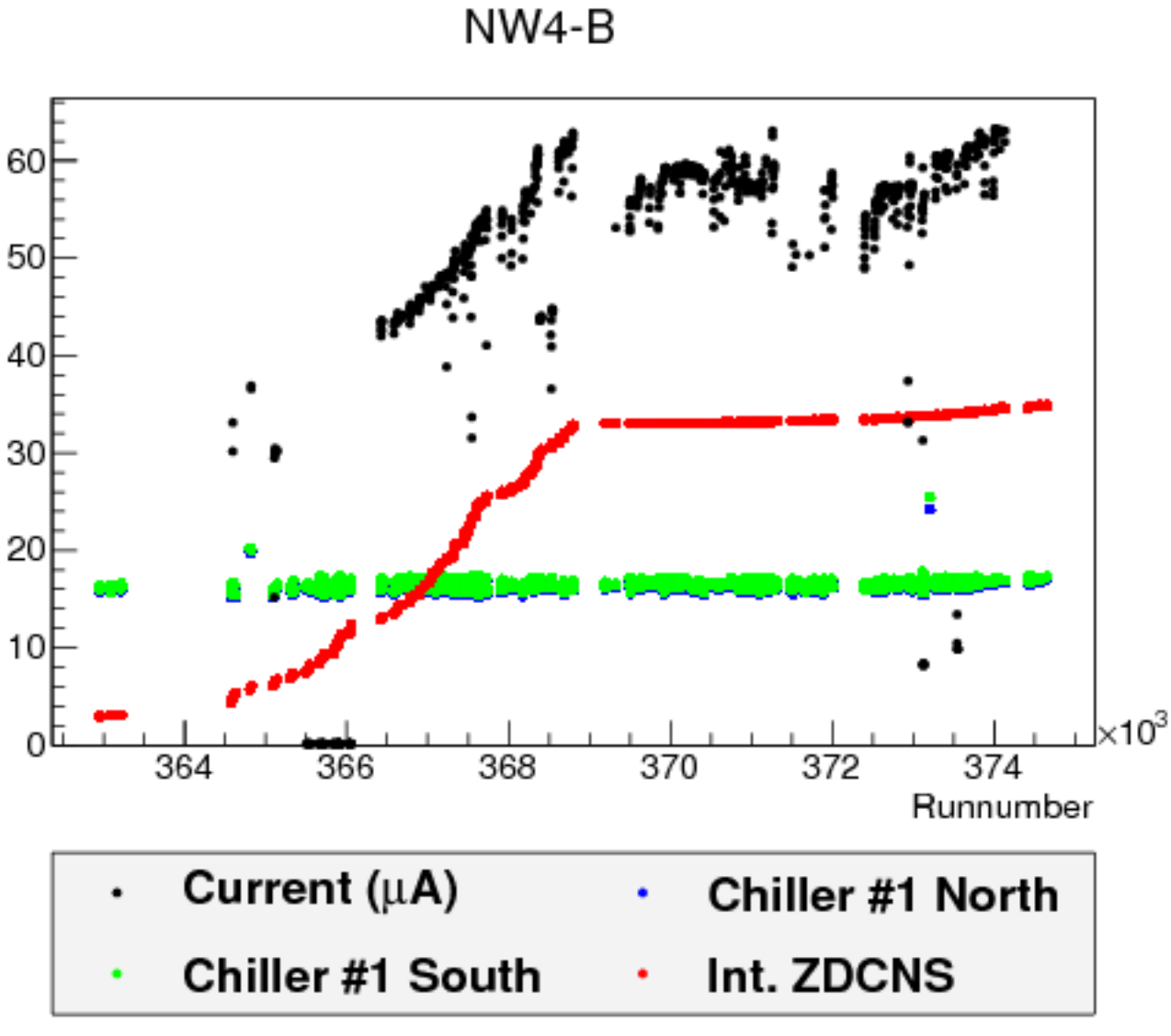
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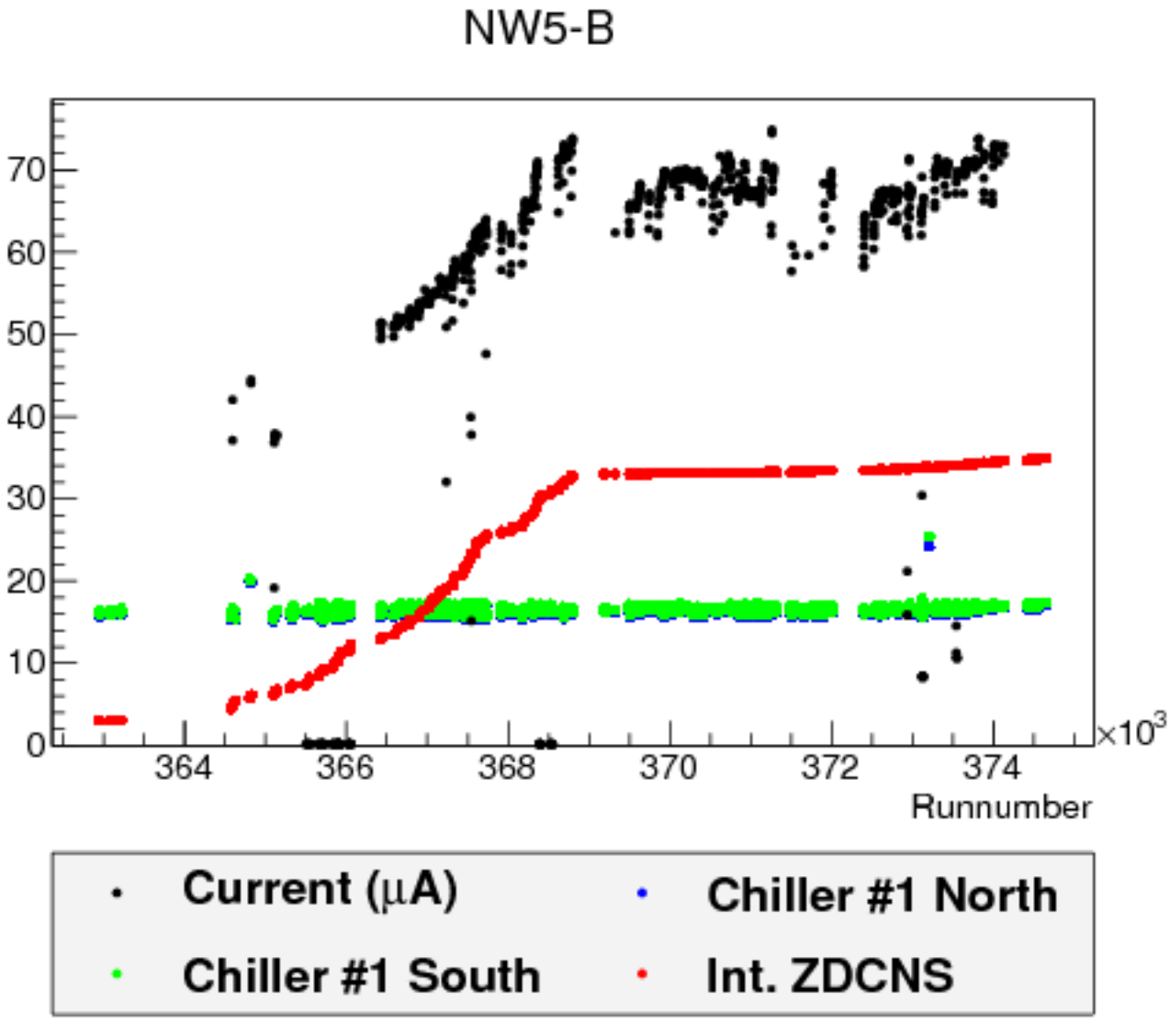
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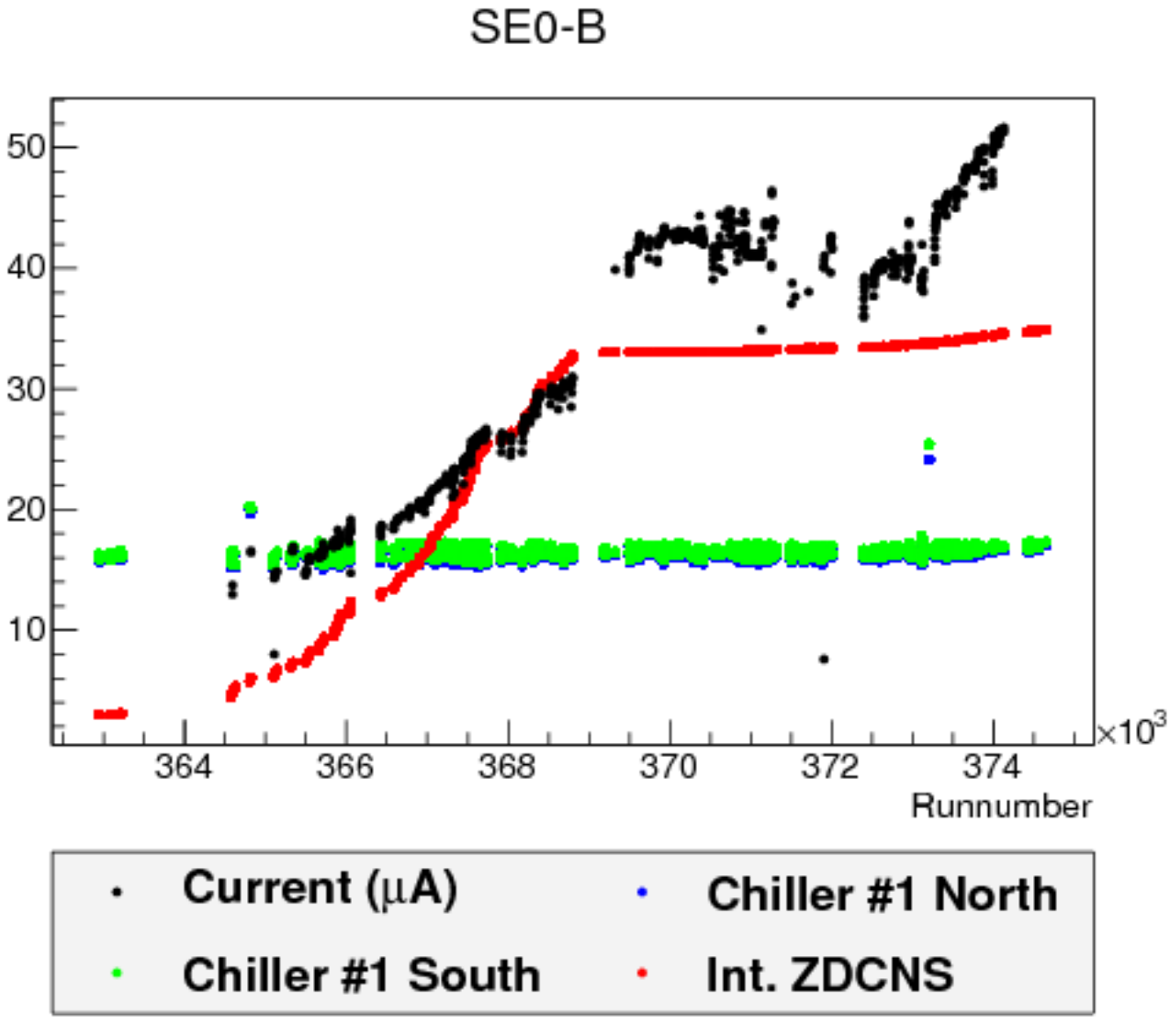
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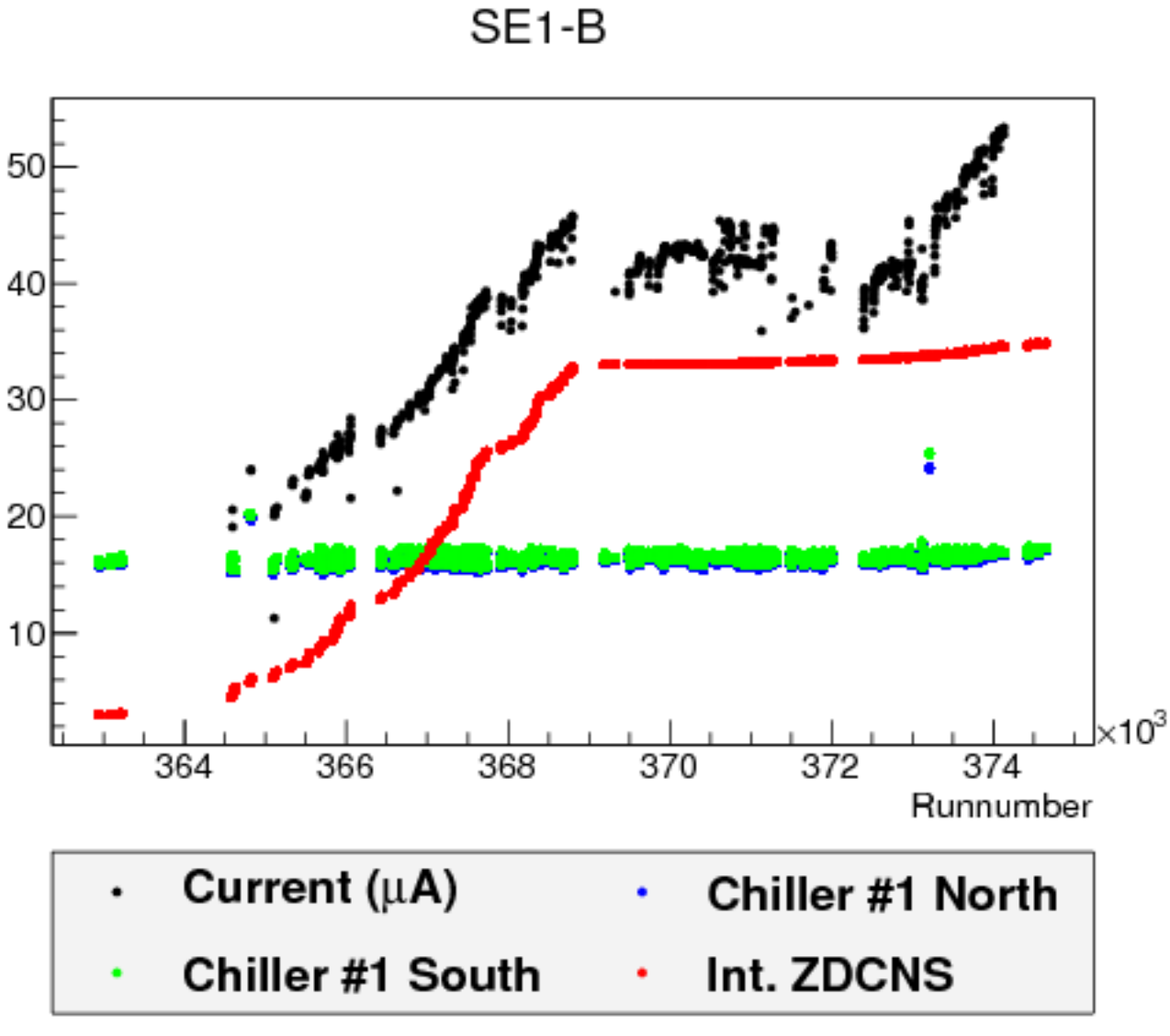
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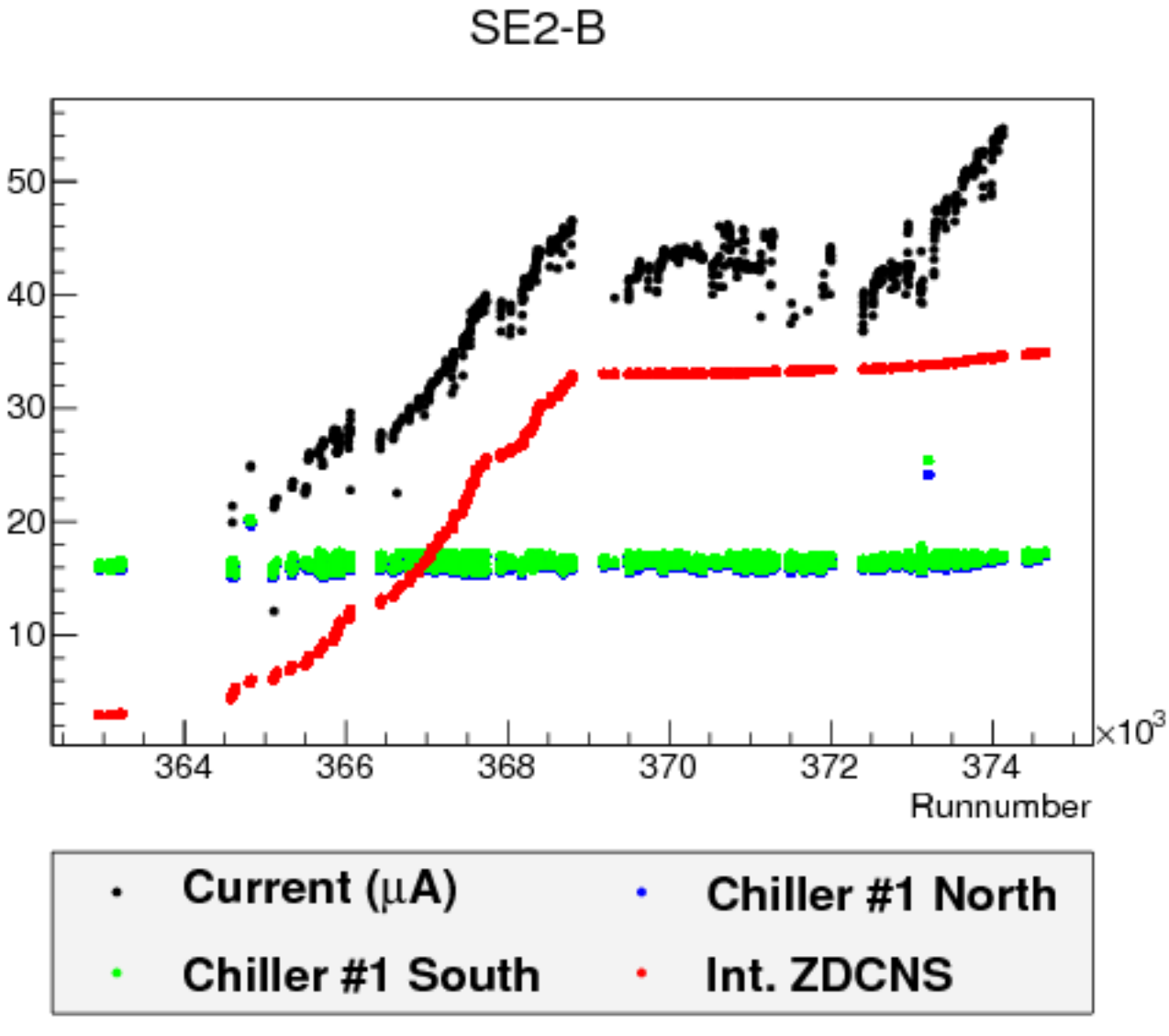
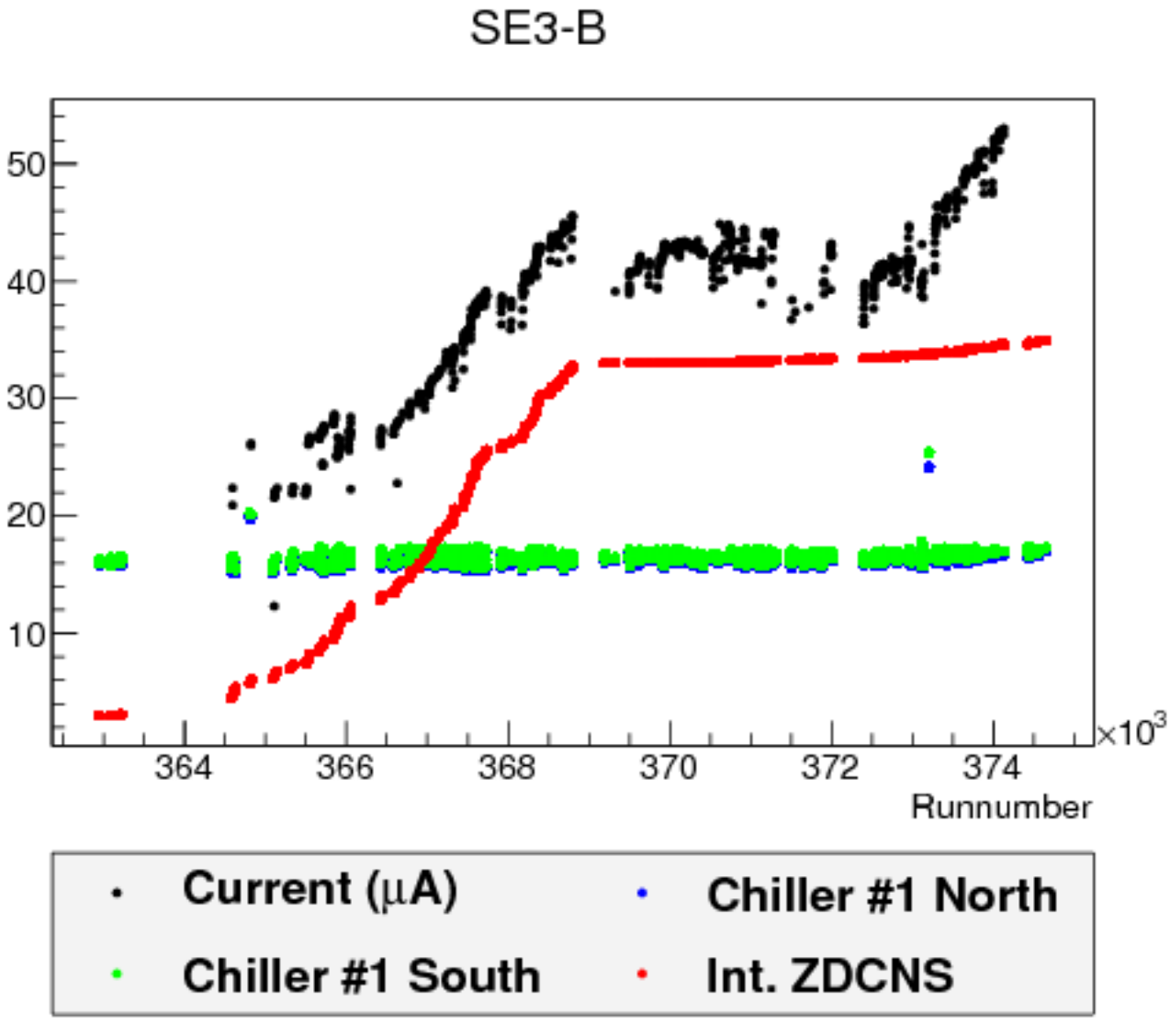
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS


SE2-B
50
40
30
20
10
364
366
368
370
372
374
×10^3
Runnumber
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS


SE3-B
50
40
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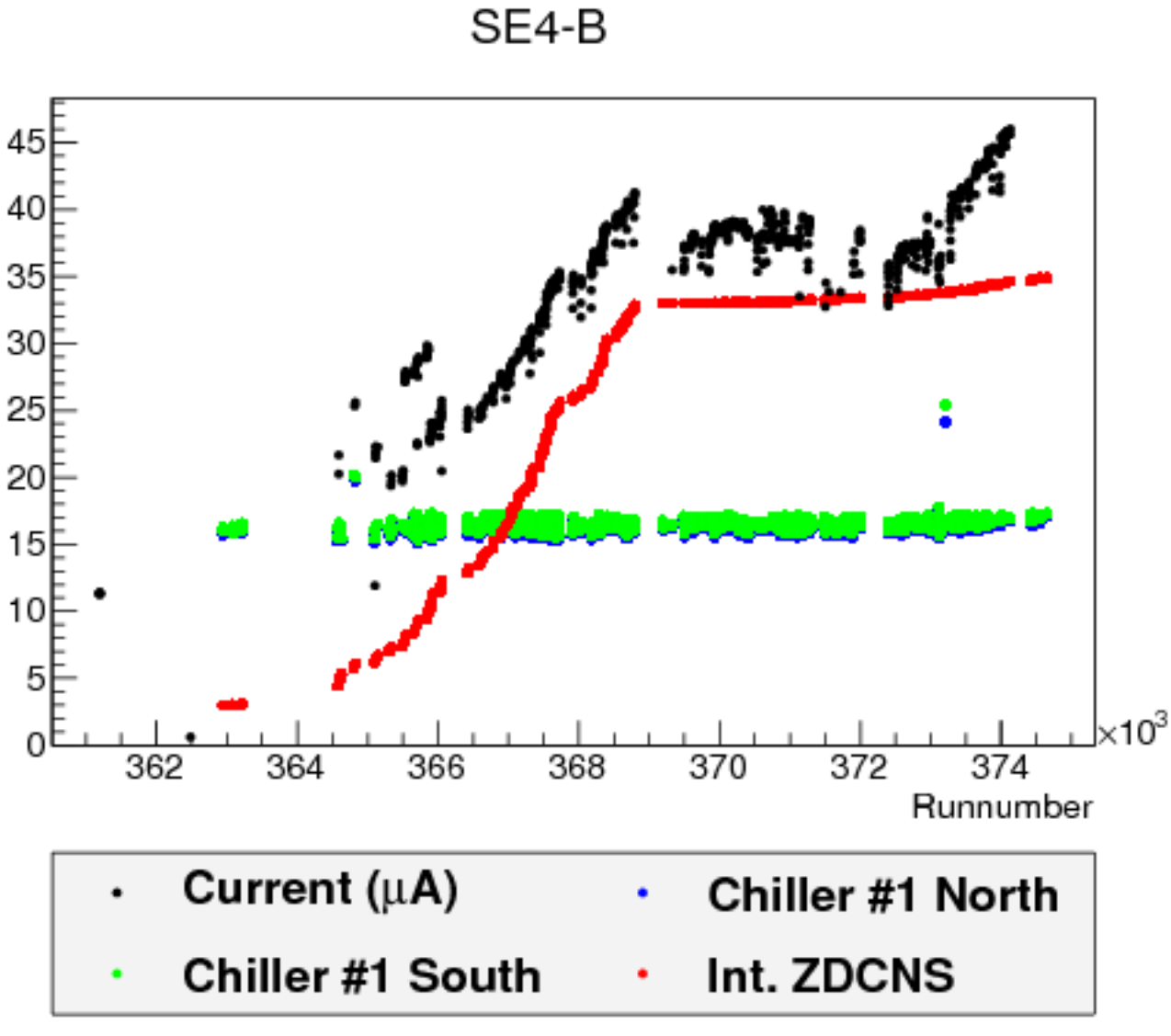
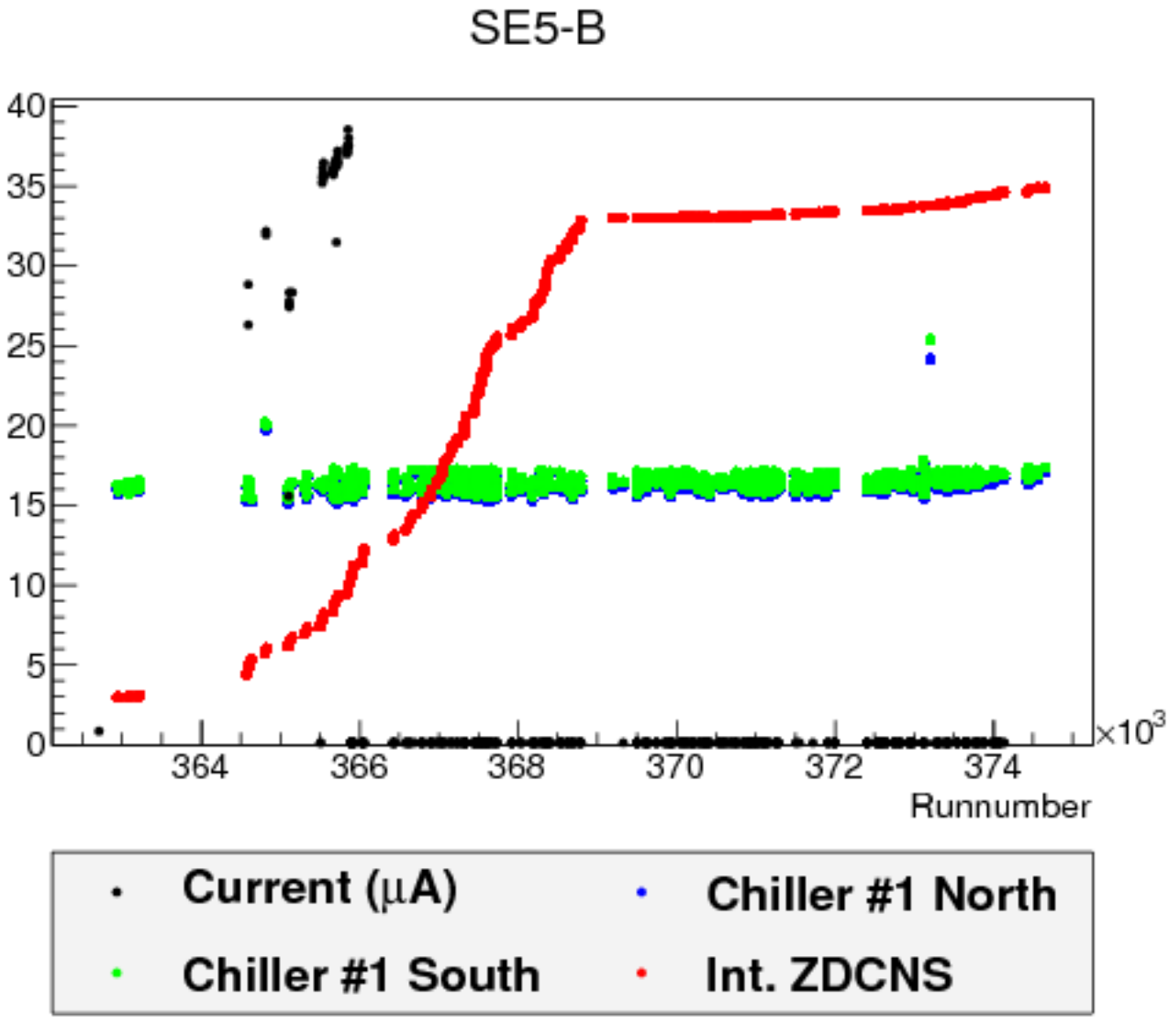
372
374
×10^3
Runnumber
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS


SE4-B
45
40
35
30
25
20
15
10
5
0
362
364
366
368
370
372
374
×10^3
Runnumber
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS


SE5-B
40
35
30
25
20
15
10
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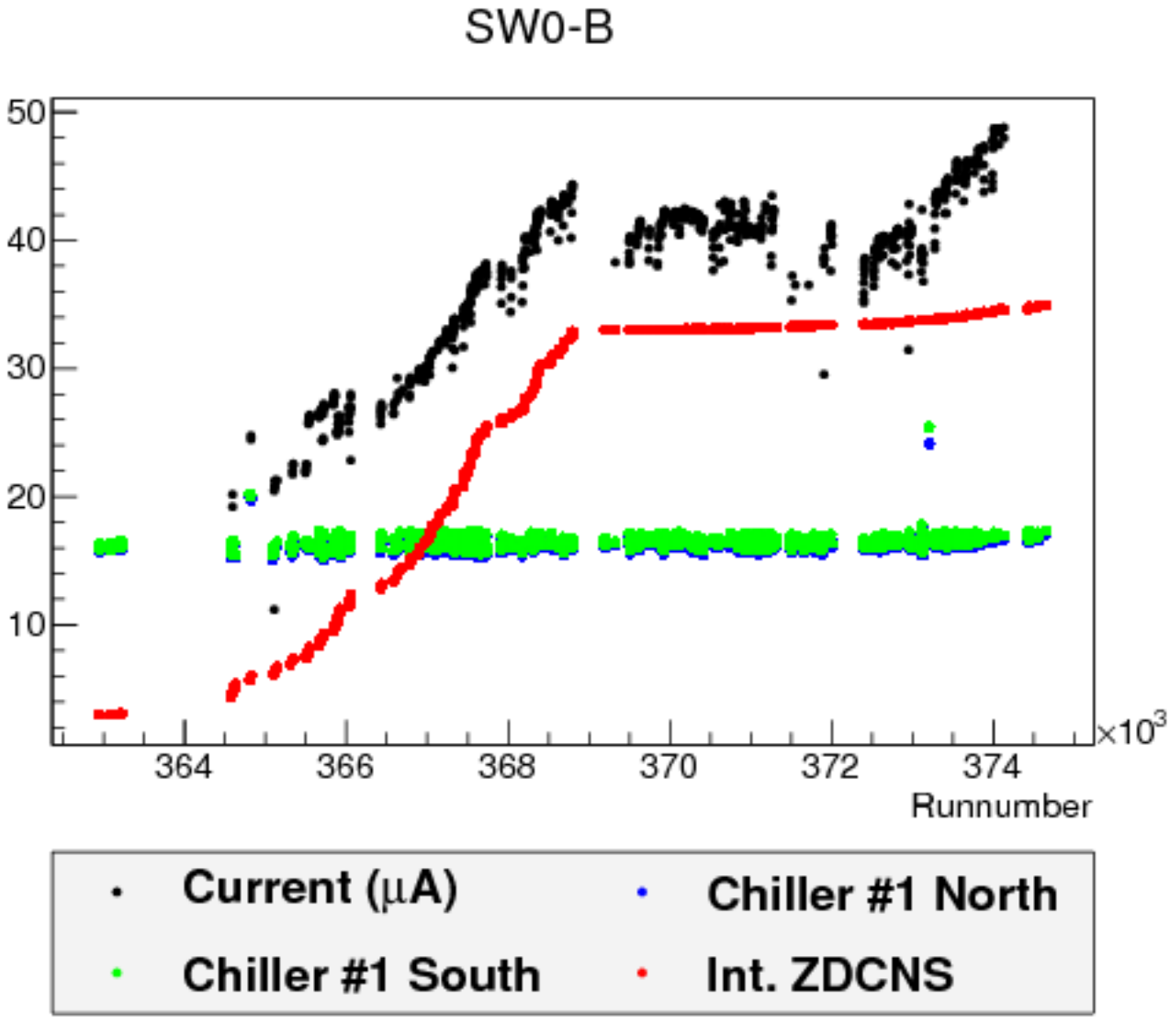
366
368
370
372
374
×10^3
Runnumber
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS


SW0-B
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40
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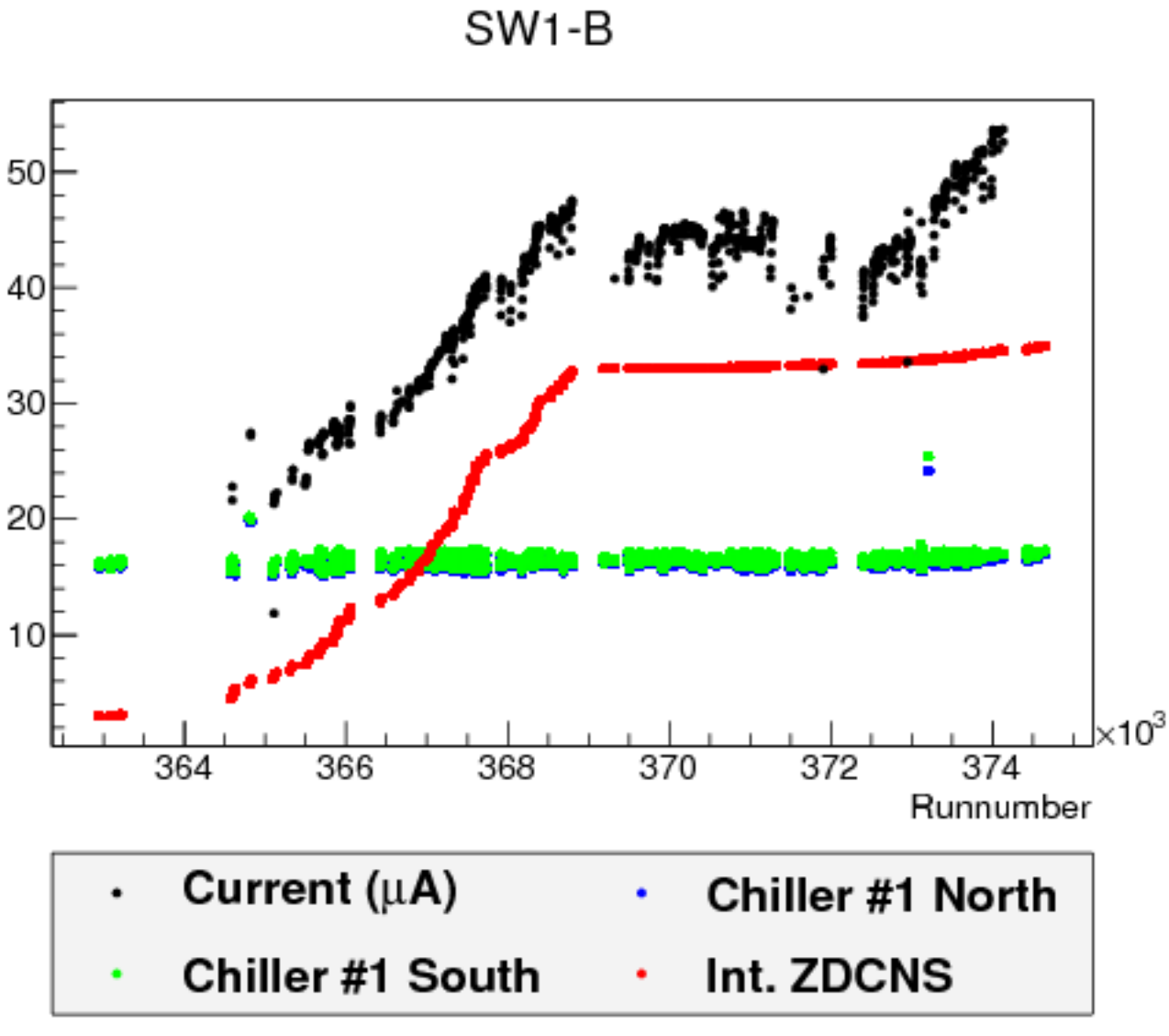
366
368
370
372
374
×10^3
Runnumber
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS


SW1-B
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40
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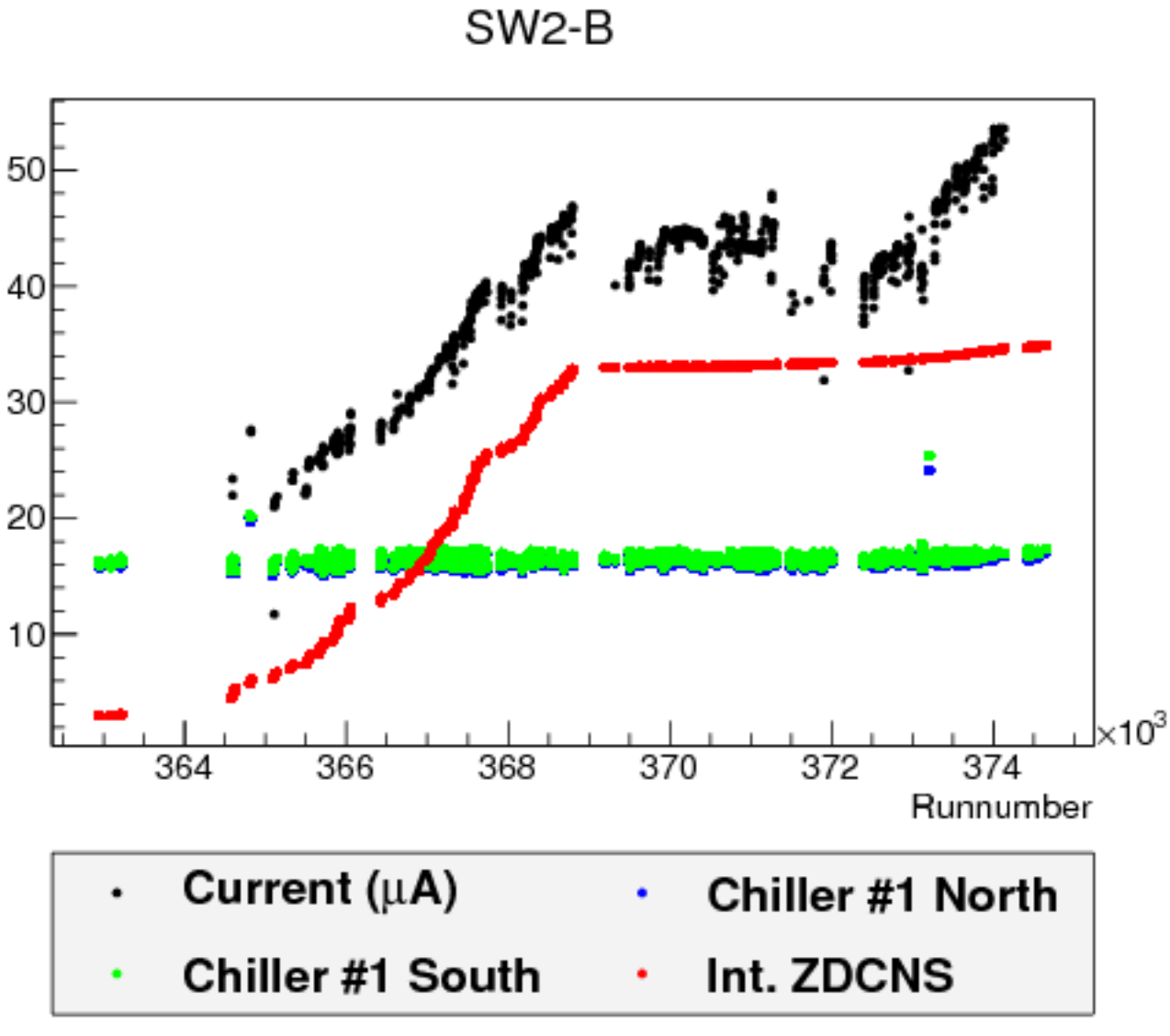
×10^3
Runnumber
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS


SW2-B
50
40
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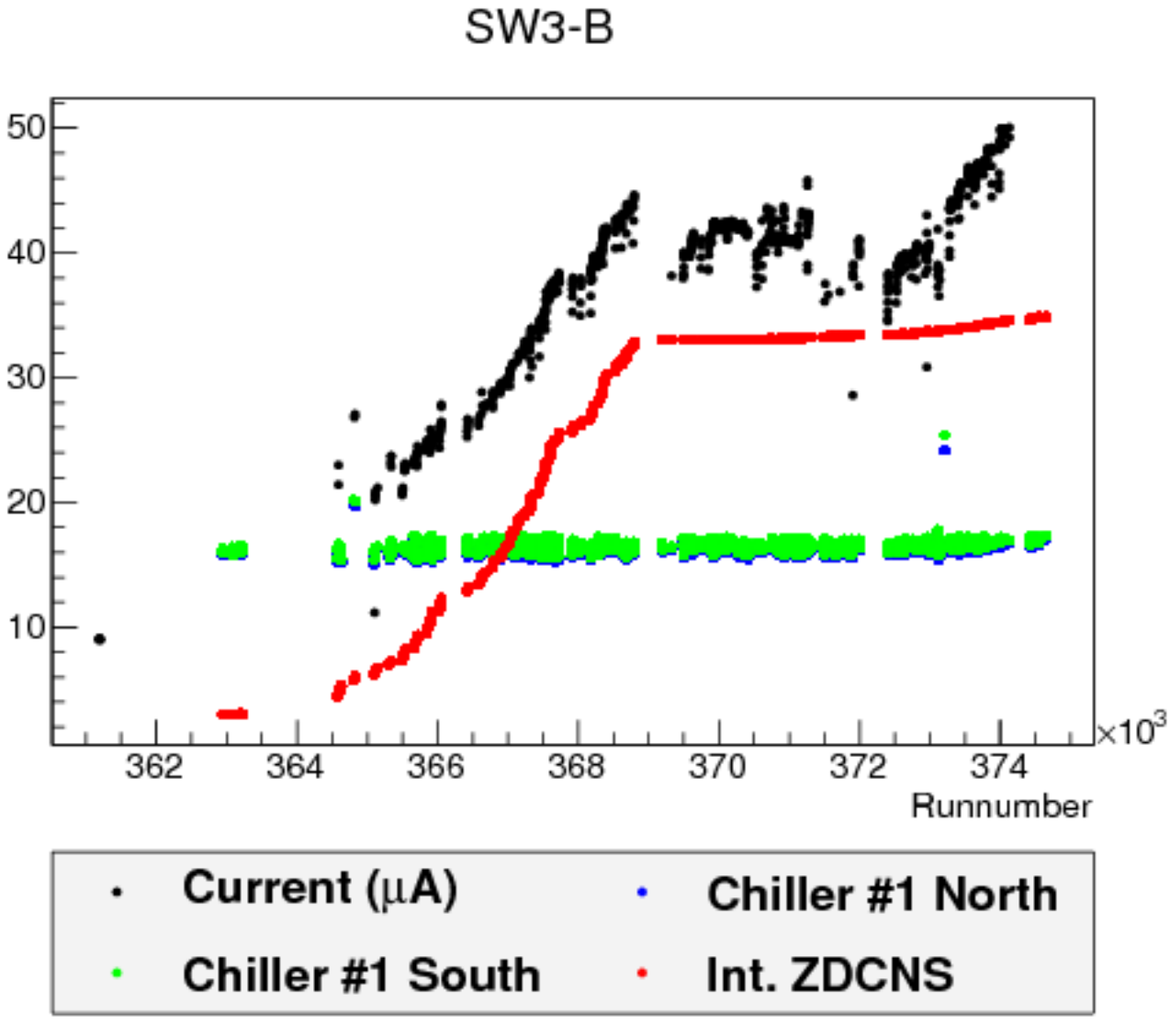
364
366
368
370
372
374
×10^3
Runnumber
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS


SW3-B
50
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362
364
366
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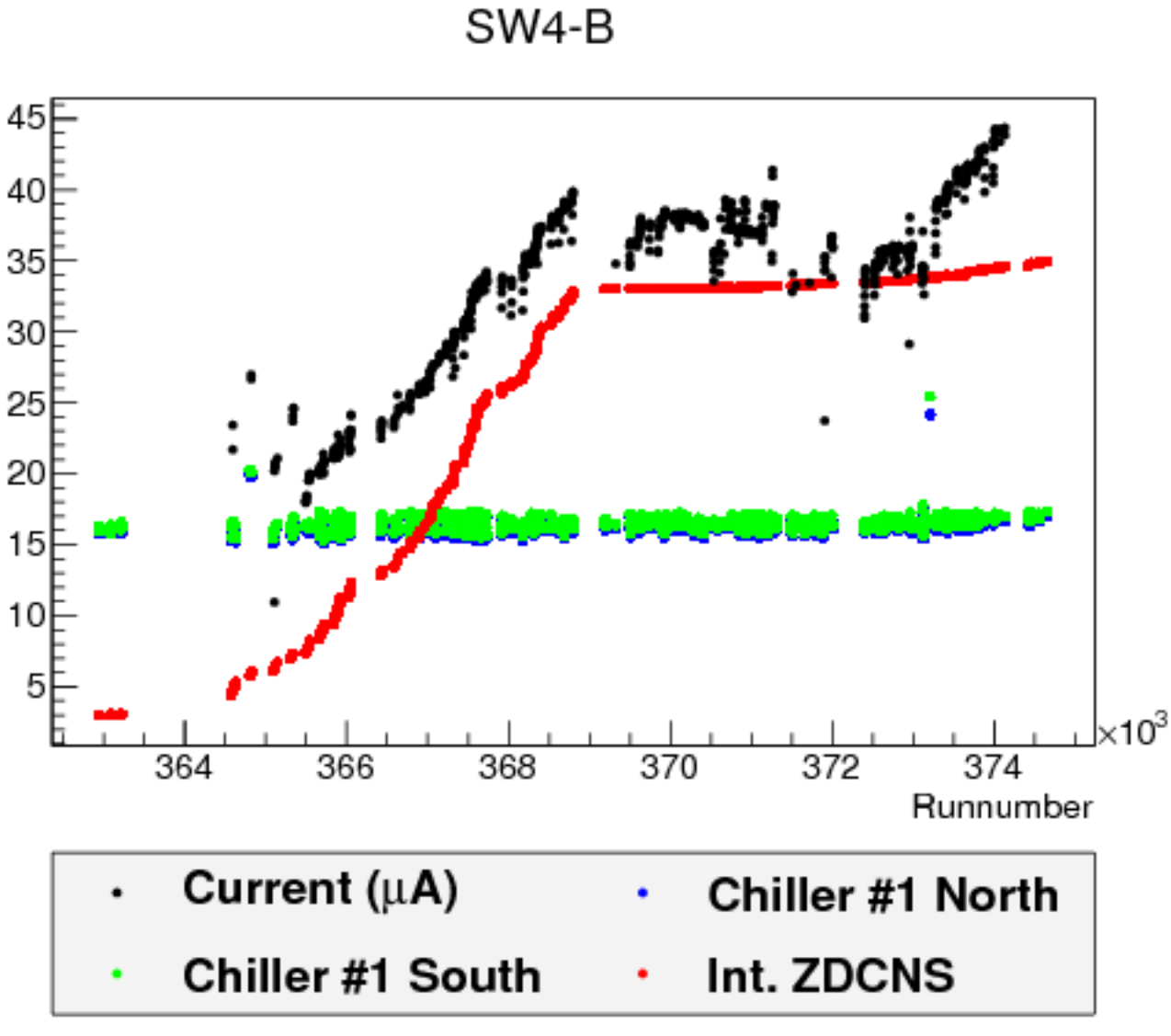
370
372
374
×10^3
Runnumber
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS


SW4-B
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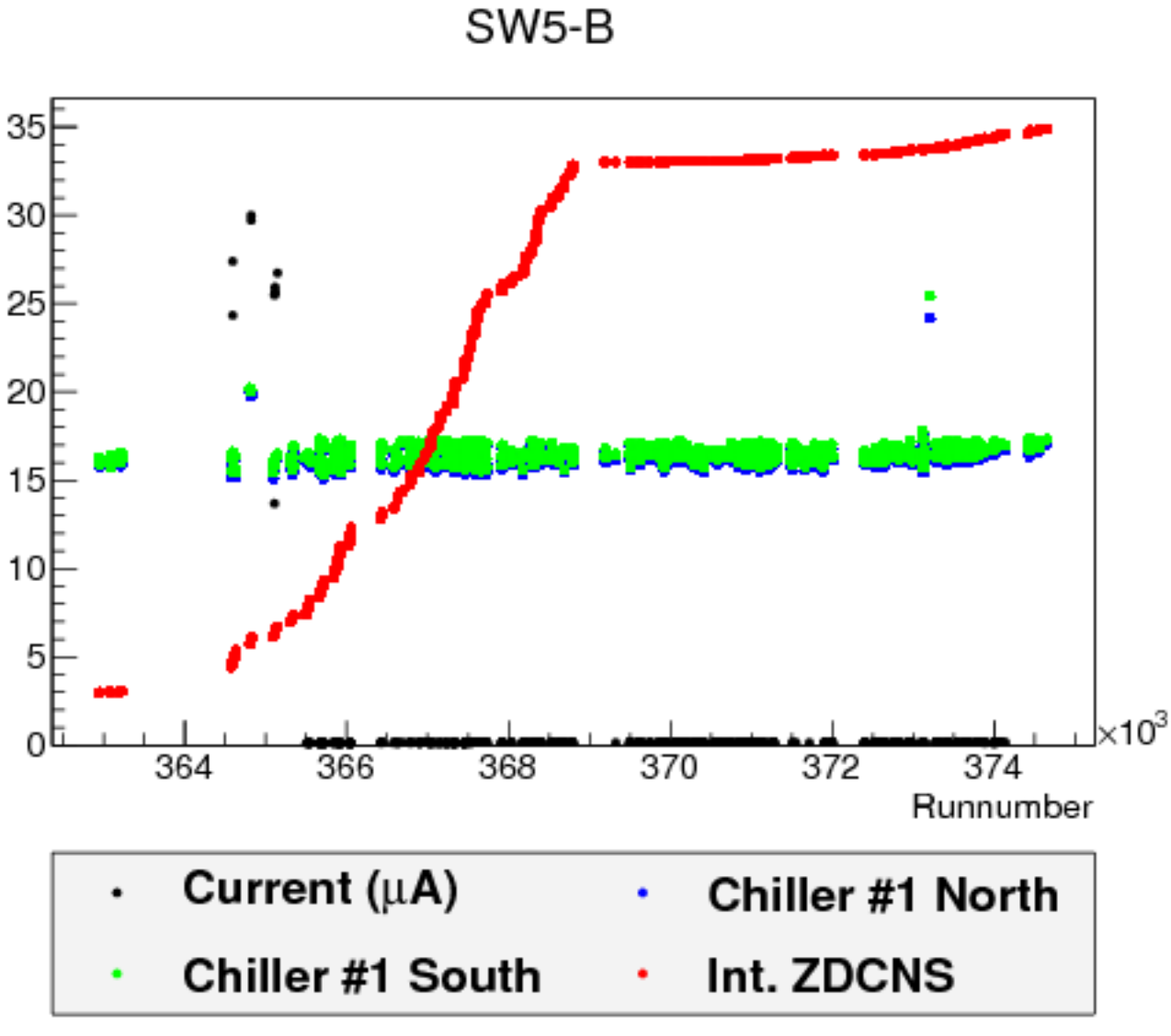
372
374
×10^3
Runnumber
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS


SW5-B
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15
10
5
0
364
366
368
370
372
374
×10^3
Runnumber
Current (μA)
Chiller #1 North
Chiller #1 South
Int. ZDCNS