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Logged in as "BRIKEN collaboration"



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178 Entries

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Selected entries:

	ID	Date	Author	Subject	Type	Category	RUN Number	Beam	Energy	Target
<input type="checkbox"/>	143	Thu Nov 10 08:52:30 2016	Hoshino Suharu	measurement from 405 767778Ni F5Cwedge 10mm F7empty F11C plate 6mm			420	767778Ni		F5Cwedge 10mm F7empty F11C plate 6mm

```

start
Run information
  Run name : radiioff
  Run number : 420
  Run status : START
  Start date : 10-Nov-16 04:19:37
  Header : F5 C wedge F7 Empty F11 C 6mm
    
```

```

d03> stop
Ender : stop success
Run information
  Run name : radiioff
  Run number : 420
  Run status : IDLE
  Start date : 10-Nov-16 04:19:37
  Stop date : 10-Nov-16 05:19:25
  Header : F5 C wedge F7 Empty F11 C 6mm
  Ender : stop success
    
```

```

Last event number
EFN Nickname EVTN
21 ccnet01 2051122
22 ccnet02 2051122
23 ccnet03 2051122
25 ccnet05 2051122
26 ccnet06 2051122
27 ccnet07 2051122
28 ccnet08 2051122
71 F3VME 2051122
82 sva02 2051122
83 sva03 2051122
    
```

<input type="checkbox"/>	142	Thu Nov 10 08:50:42 2016	Hoshino Suharu	measurement from 405 767778Ni F5Cwedge 10mm F7empty F11C plate 6mm			419	767778Ni		F5Cwedge 10mm F7empty F11C plate 6mm
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```

start
Run information
  Run name : radiioff
  Run number : 419
  Run status : START
  Start date : 10-Nov-16 03:18:30
  Header : F5:C wedge F7:Empty
    
```

```

d03> stop
Ender : F11 C 6mm stop success
Run information
  Run name : radiioff
  Run number : 419
  Run status : IDLE
  Start date : 10-Nov-16 03:18:30
  Stop date : 10-Nov-16 04:18:24
  Header : F5:C wedge F7:Empty
  Ender : F11 C 6mm stop success
    
```

```

Last event number
EFN Nickname EVTN
21 ccnet01 2041419
22 ccnet02 2041419
23 ccnet03 2041419
25 ccnet05 2041419
26 ccnet06 2041419
27 ccnet07 2041419
28 ccnet08 2041419
71 F3VME 2041419
82 sva02 2041419
83 sva03 2041419
    
```

<input type="checkbox"/>	141	Thu Nov 10 08:34:08 2016	BRIKEN collaboration	New measurement			RUN BRIKEN	035	767778Ni	
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```

F5 C target F7 no F11 C 6mm

Date 2016/11/10
Start time: 08:20
DLT File: 161110_0820_767778Ni_035.dlt
RUN: 035
    
```

Aida RUN: R25_11
 Comment: F11 Degraders taken out after few minutes
 Degradar: no
 Rates:
 F11R: 450 Hz
 BRIKEN: 200 Hz
 Stop time: 09:18
 AIDA run: R25_23
 ROOT file: 161110_0918_767778Ni_035.root

<input type="checkbox"/>	140	Thu Nov 10 08:04:41 2016	Hoshino Suharu	measurement from 405 767778Ni F5 Empty F7 CH2 10mm F11 C 6mm			418	767778Ni	F5 Empty F7 CH2 10mm F11 C 6mm
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```
start
Run information
Run name : radiioff
Run number : 418
Run status : START
Start date : 10-Nov-16 02:14:54
Header : F5:empty F7:CH2 F11 C 6mm
```

```
d03> stop
Ender : stop success
Run information
Run name : radiioff
Run number : 418
Run status : IDLE
Start date : 10-Nov-16 02:14:54
Stop date : 10-Nov-16 03:14:13
Header : F5:empty F7:CH2 F11 C 6mm
Ender : stop success
```

```
Last event number
EFN Nickname EVTN
21 ccnet01 1912620
22 ccnet02 1912620
23 ccnet03 1912620
25 ccnet05 1912620
26 ccnet06 1912620
27 ccnet07 1912620
28 ccnet08 1912620
71 F3VME 1912620
82 sva02 1912620
83 sva03 1912620
```

<input type="checkbox"/>	139	Thu Nov 10 08:00:09 2016	Hoshino Suharu	measurement from 405 767778Ni F5Cwedge 10mm F7empty F11C plate 6mm			417	767778Ni	F5Cwedge 10mm F7empty F11C plate 6mm
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```
Run name : radiioff
Run number : 417
Run status : IDLE
Start date : 10-Nov-16 01:10:01
Stop date : 10-Nov-16 02:11:18
Header : F5 and F7 continue F11 C 6mm
Ender : stop successfully
```

```
Last event number
EFN Nickname EVTN
21 ccnet01 1975356
22 ccnet02 1975356
23 ccnet03 1975356
25 ccnet05 1975356
26 ccnet06 1975356
27 ccnet07 1975356
28 ccnet08 1975356
71 F3VME 1975356
82 sva02 1975356
83 sva03 1975356
```

<input type="checkbox"/>	138	Thu Nov 10 07:57:49 2016	Hoshino Suharu	measurement from 405 767778Ni F5Cwedge 10mm F7empty F11empty			416	767778Ni	F5Cwedge 10mm F7empty F11empty
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```
ANAPAW-M : [TArtFileDataSource] Run name = radiioff
ANAPAW-M : [TArtFileDataSource] Run number = 0416
ANAPAW-M : [TArtFileDataSource] Start time = 00:07:03
ANAPAW-M : [TArtFileDataSource] Stop time = 01:07:24
ANAPAW-M : [TArtFileDataSource] Date = 10-Nov-16
ANAPAW-M : [TArtFileDataSource] Header = F5:Cwedge F7:empty F11:empty
ANAPAW-M : [TArtFileDataSource] Ender = stop success
```

PPAC F7-1B is tripped three times. HV of F7-1B:720->710 V

<input type="checkbox"/>	137	Thu Nov 10 07:53:53 2016	Hoshino Suharu	DAQ problem			415	767778Ni	
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```
ANAPAW-M : [TArtFileDataSource] Run name = radiioff
ANAPAW-M : [TArtFileDataSource] Run number = 0415
ANAPAW-M : [TArtFileDataSource] Start time = 00:04:07
ANAPAW-M : [TArtFileDataSource] Stop time = 00:06:19
ANAPAW-M : [TArtFileDataSource] Date = 10-Nov-16
ANAPAW-M : [TArtFileDataSource] Header = F5:Cwedge F7:empty F11:empty
ANAPAW-M : [TArtFileDataSource] Ender = stop because of DAQ problem
```

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