

2017Ca  [List](#) [Return](#)run **BigRIPS Run Summary (251)**

Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0257	2017-04-02 09:02:17	pedestal run	1.000e+03 pps	0.000e+00 enA	<a href="#">run 0257</a>
run	0256	2017-04-02 09:01:28	pedestal run	0.000e+00 pps	0.000e+00 enA	<a href="#">run 0256</a>
run	0254	2017-04-02 08:43:37	39Al yield measurement	6.293e+02 pps	1.785e+03 enA	<a href="#">run 0254</a>
run	0253	2017-04-02 08:26:49	40Si setting	5.552e+02 pps	5.540e+01 enA	<a href="#">run 0253</a>
run	0252	2017-04-02 08:16:15	39Al yield measurement	5.441e+02 pps	1.591e+03 enA	<a href="#">run 0252</a>
run	0251	2017-04-02 07:41:48	38Mg yield measurement	1.302e+02 pps	1.145e+04 enA	<a href="#">run 0251</a>
run	0250	2017-04-02 07:40:32	38Mg full beam	1.208e+02 pps	1.085e+04 enA	<a href="#">run 0250</a>
run	0249	2017-04-02 07:38:23	38Mg full beam	1.495e+02 pps	1.400e+04 enA	<a href="#">run 0249</a>
run	0248	2017-04-02 07:33:58	39Mg beam intensity 0.9	1.549e+02 pps	1.450e+04 enA	<a href="#">run 0248</a>
run	0247	2017-04-02 07:32:08	39Mg beam intensity 0.9	1.504e+02 pps	1.525e+04 enA	<a href="#">run 0247</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0246	2017-04-02 07:25:56	38Mg beam intensity 0.8	1.332e+02 pps	1.311e+04 enA	<a href="#">run 0246</a>
run	0245	2017-04-02 07:23:50	38Mg beam intensity 0.8	1.461e+02 pps	1.412e+04 enA	<a href="#">run 0245</a>
run	0244	2017-04-02 07:19:46	38Mg 5000enA	9.780e+01 pps	7.684e+03 enA	<a href="#">run 0244</a>
run	0243	2017-04-02 07:16:05	38Mg 5000enA	9.620e+01 pps	7.250e+03 enA	<a href="#">run 0243</a>
run	0242	2017-04-02 07:12:06	38Mg beam intensity 0.7 slit narrow	1.457e+02 pps	1.265e+04 enA	<a href="#">run 0242</a>
run	0241	2017-04-02 07:09:33	38Mg beam intensity 0.7 slit narrow	1.352e+02 pps	1.218e+04 enA	<a href="#">run 0241</a>
run	0240	2017-04-02 07:03:28	38Mg beam 1/2 attenuate and slit narrow	8.060e+01 pps	6.455e+03 enA	<a href="#">run 0240</a>
run	0239	2017-04-02 06:59:34	38Mg beam 1/2 attenuate and slit narrow	8.280e+01 pps	5.392e+03 enA	<a href="#">run 0239</a>
run	0238	2017-04-02 06:46:03	38Mg beam 1/8 attenuate	1.842e+01 pps	9.684e+02 enA	<a href="#">run 0238</a>
run	0237	2017-04-02 06:35:23	38Mg beam 1/8 attenuate	1.512e+01 pps	1.006e+03 enA	<a href="#">run 0237</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0236	2017-04-02 06:29:00	38Mg beam 1/4 attenuate	4.551e+01 pps	2.795e+03 enA	<a href="#">run 0236</a>
run	0235	2017-04-02 06:23:46	38Mg beam 1/4 attenuate	4.300e+01 pps	2.743e+03 enA	<a href="#">run 0235</a>
run	0234	2017-04-02 06:17:33	38Mg beam 1/2 attenuate	1.036e+02 pps	8.376e+03 enA	<a href="#">run 0234</a>
run	0233	2017-04-02 06:13:21	38Mg beam 1/2 attenuate	1.078e+02 pps	8.953e+03 enA	<a href="#">run 0233</a>
run	0232	2017-04-02 06:07:34	38Mg beam intensity 0.7-0.8	1.345e+02 pps	1.118e+04 enA	<a href="#">run 0232</a>

run	0231	2017-04-02 06:04:37	38Mg beam intensity 0.7-0.8	1.386e+02 pps	1.276e+04 enA	<a href="#">run 0231</a>
run	0230	2017-04-02 05:55:39	38Mg full beam setting	1.961e+02 pps	2.085e+04 enA	<a href="#">run 0230</a>
run	0229	2017-04-02 05:52:53	38Mg full beam setting	1.667e+02 pps	1.805e+04 enA	<a href="#">run 0229</a>
run	0228	2017-04-02 05:42:46	38Mg full beam setting	3.580e+01 pps	1.640e+04 enA	<a href="#">run 0228</a>
run	0227	2017-04-02 04:46:42	36Ne setting	2.500e+01 pps	1.169e+04 enA	<a href="#">run 0227</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0226	2017-04-02 03:43:03	36Ne setting	3.240e+01 pps	1.710e+04 enA	<a href="#">run 0226</a>
run	0225	2017-04-02 02:43:47	36Ne setting	3.120e+01 pps	1.785e+04 enA	<a href="#">run 0225</a>
run	0224	2017-04-02 01:42:58	36Ne setting	3.440e+01 pps	2.032e+04 enA	<a href="#">run 0224</a>
run	0223	2017-04-02 00:12:17	36Ne setting	2.960e+01 pps	1.611e+04 enA	<a href="#">run 0223</a>
run	0222	2017-04-01 23:10:50	36Ne setting	3.480e+01 pps	1.739e+04 enA	<a href="#">run 0222</a>
run	0221	2017-04-01 22:20:06	36Ne setting	3.680e+01 pps	1.960e+04 enA	<a href="#">run 0221</a>
run	0220	2017-04-01 21:12:08	36Ne setting	3.527e+01 pps	1.776e+04 enA	<a href="#">run 0220</a>
run	0219	2017-04-01 20:12:08	36Ne setting	3.848e+01 pps	1.654e+04 enA	<a href="#">run 0219</a>
run	0218	2017-04-01 19:11:55	36Ne setting	3.226e+01 pps	1.982e+04 enA	<a href="#">run 0218</a>
run	0217	2017-04-01 19:07:56	36Ne setting	3.307e+01 pps	1.909e+04 enA	<a href="#">run 0217</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0216	2017-04-01 18:09:01	36Ne setting	3.607e+01 pps	2.267e+04 enA	<a href="#">run 0216</a>
run	0215	2017-04-01 17:36:25	36Ne setting	3.465e+01 pps	1.793e+04 enA	<a href="#">run 0215</a>
run	0214	2017-04-01 16:36:11	36Ne setting	3.200e+01 pps	2.178e+04 enA	<a href="#">run 0214</a>
run	0213	2017-04-01 15:23:48	36Ne setting	3.920e+01 pps	2.106e+04 enA	<a href="#">run 0213</a>
run	0212	2017-04-01 14:44:18	36Ne setting	3.507e+01 pps	2.485e+04 enA	<a href="#">run 0212</a>
run	0211	2017-04-01 14:39:51	36Ne setting	0.000e+00 pps	2.439e+04 enA	<a href="#">run 0211</a>
run	0210	2017-04-01 12:57:21	36Ne setting	3.193e+01 pps	1.516e+04 enA	<a href="#">run 0210</a>
run	0209	2017-04-01 11:56:42	36Ne setting	3.547e+01 pps	1.573e+04 enA	<a href="#">run 0209</a>
run	0208	2017-04-01 10:56:06	36Ne setting	2.826e+01 pps	1.619e+04 enA	<a href="#">run 0208</a>
run	0207	2017-04-01 10:01:40	36Ne setting	3.643e+01 pps	1.498e+04 enA	<a href="#">run 0207</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0206	2017-04-01 09:01:06	36Ne setting	3.194e+01 pps	1.534e+04 enA	<a href="#">run 0206</a>
run	0205	2017-04-01 07:40:12	36Ne setting	3.607e+01 pps	1.765e+04 enA	<a href="#">run 0205</a>
run	0204	2017-04-01 06:42:03	36Ne setting with new foil	3.828e+01 pps	1.857e+04 enA	<a href="#">run 0204</a>
run	0203	2017-04-01 06:21:19	36Ne setting with new foil	3.240e+01 pps	1.908e+04 enA	<a href="#">run 0203</a>

run	0202	2017-04-01 05:43:17	36Ne setting	2.860e+01 pps	1.490e+04 enA	<a href="#">run 0202</a>
run	0201	2017-04-01 04:45:07	36Ne setting	3.420e+01 pps	1.771e+04 enA	<a href="#">run 0201</a>
run	0200	2017-04-01 04:36:52	36Ne setting	0.000e+00 pps	0.000e+00 enA	<a href="#">run 0200</a>
run	0199	2017-04-01 03:27:42	36Ne setting	3.287e+01 pps	1.734e+04 enA	<a href="#">run 0199</a>
run	0198	2017-04-01 02:28:48	36Ne setting	3.380e+01 pps	2.004e+04 enA	<a href="#">run 0198</a>
run	0197	2017-04-01 01:30:21	36Ne setting	3.420e+01 pps	1.800e+04 enA	<a href="#">run 0197</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0196	2017-04-01 00:57:47	36Ne setting	3.500e+01 pps	1.656e+04 enA	<a href="#">run 0196</a>
run	0195	2017-03-31 23:25:33	34Ne setting	5.300e+01 pps	1.902e+04 enA	<a href="#">run 0195</a>
run	0194	2017-03-31 22:18:18	34Ne setting	4.890e+01 pps	2.108e+04 enA	<a href="#">run 0194</a>
run	0193	2017-03-31 22:17:13	34Ne setting	3.000e+01 pps	2.162e+04 enA	<a href="#">run 0193</a>
run	0192	2017-03-31 21:59:10	32Ne setting	3.086e+02 pps	1.712e+04 enA	<a href="#">run 0192</a>
run	0191	2017-03-31 21:27:42	31Ne yield measurement	4.188e+02 pps	2.198e+03 enA	<a href="#">run 0191</a>
run	0190	2017-03-31 21:20:01	31Ne centering	2.776e+02 pps	1.593e+04 enA	<a href="#">run 0190</a>
run	0189	2017-03-31 21:03:57	30Ne yield measurement	5.638e+02 pps	1.827e+02 enA	<a href="#">run 0189</a>
run	0188	2017-03-31 20:58:49	30Ne setting, F7 centering	4.808e+02 pps	1.590e+04 enA	<a href="#">run 0188</a>
run	0187	2017-03-31 20:48:33	30Ne setting, centering	4.868e+02 pps	1.688e+04 enA	<a href="#">run 0187</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0186	2017-03-31 19:38:09	39Na setting	3.760e+01 pps	1.595e+04 enA	<a href="#">run 0186</a>
run	0185	2017-03-31 18:38:14	39Na setting	0.000e+00 pps	0.000e+00 enA	<a href="#">run 0185</a>
run	0184	2017-03-31 18:27:19	39Na setting	3.889e+01 pps	1.456e+04 enA	<a href="#">run 0184</a>
run	0183	2017-03-31 17:18:18	39Na setting	3.593e+01 pps	1.657e+04 enA	<a href="#">run 0183</a>
run	0182	2017-03-31 16:18:00	39Na setting	3.320e+01 pps	1.684e+04 enA	<a href="#">run 0182</a>
run	0181	2017-03-31 15:16:33	39Na setting	4.320e+01 pps	1.998e+04 enA	<a href="#">run 0181</a>
run	0180	2017-03-31 13:39:29	39Na setting	3.520e+01 pps	1.032e+04 enA	<a href="#">run 0180</a>
run	0179	2017-03-31 13:20:02	39Na setting	3.327e+01 pps	1.377e+04 enA	<a href="#">run 0179</a>
run	0178	2017-03-31 12:20:55	39Na setting	4.088e+01 pps	1.638e+04 enA	<a href="#">run 0178</a>
run	0177	2017-03-31 11:20:19	39Na setting	3.920e+01 pps	1.712e+04 enA	<a href="#">run 0177</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0176	2017-03-31 10:19:54	39Na setting	4.059e+01 pps	1.726e+04 enA	<a href="#">run 0176</a>
run	0175	2017-03-31 10:00:57	39Na setting	3.968e+01 pps	1.775e+04 enA	<a href="#">run 0175</a>
run	0174	2017-03-31 08:56:13	39Na setting	3.740e+01 pps	1.547e+04 enA	<a href="#">run 0174</a>

run	0173	2017-03-31 07:55:33	39Na setting	4.120e+01 pps	1.590e+04 enA	<a href="#">run 0173</a>
run	0171	2017-03-31 06:29:30	39Na setting	3.747e+01 pps	1.480e+04 enA	<a href="#">run 0171</a>
run	0170	2017-03-31 05:02:57	39Na setting	4.449e+01 pps	1.878e+04 enA	<a href="#">run 0170</a>
run	0169	2017-03-31 04:09:50	39Na setting cont.	3.267e+01 pps	1.244e+04 enA	<a href="#">run 0169</a>
run	0168	2017-03-31 03:12:51	39Na setting	3.880e+01 pps	1.372e+04 enA	<a href="#">run 0168</a>
run	0167	2017-03-31 02:10:32	39Na setting	3.912e+01 pps	1.462e+04 enA	<a href="#">run 0167</a>
run	0166	2017-03-31 01:12:24	39Na setting	4.340e+01 pps	1.674e+04 enA	<a href="#">run 0166</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0165	2017-03-31 00:10:42	39Na setting	3.420e+01 pps	1.255e+04 enA	<a href="#">run 0165</a>
run	0164	2017-03-30 23:07:37	39Na setting	3.580e+01 pps	1.873e+04 enA	<a href="#">run 0164</a>
run	0163	2017-03-30 22:16:01	39Na setting	3.547e+01 pps	1.434e+04 enA	<a href="#">run 0163</a>
run	0162	2017-03-30 21:31:41	39Na setting	3.119e+01 pps	9.322e+03 enA	<a href="#">run 0162</a>
run	0161	2017-03-30 20:22:16	39Na setting	3.932e+01 pps	1.732e+04 enA	<a href="#">run 0161</a>
run	0160	2017-03-30 19:31:30	39Na setting	3.992e+01 pps	1.890e+04 enA	<a href="#">run 0160</a>
run	0159	2017-03-30 18:21:48	39Na setting	4.240e+01 pps	1.664e+04 enA	<a href="#">run 0159</a>
run	0158	2017-03-30 17:20:22	39Na setting after 3coin calib.	3.760e+01 pps	2.020e+04 enA	<a href="#">run 0158</a>
run	0157	2017-03-30 16:05:01	39Na setting	4.168e+01 pps	2.065e+04 enA	<a href="#">run 0157</a>
run	0156	2017-03-30 15:28:16	39Na setting	4.055e+01 pps	1.563e+04 enA	<a href="#">run 0156</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0155	2017-03-30 14:21:30	39Na setting	4.681e+01 pps	2.089e+04 enA	<a href="#">run 0155</a>
run	0154	2017-03-30 14:03:52	39Na setting	4.489e+01 pps	2.162e+04 enA	<a href="#">run 0154</a>
run	0153	2017-03-30 12:45:58	39Na setting	3.590e+01 pps	1.394e+04 enA	<a href="#">run 0153</a>
run	0152	2017-03-30 11:45:04	39Na setting	3.313e+01 pps	1.449e+04 enA	<a href="#">run 0152</a>
run	0151	2017-03-30 10:44:19	39Na setting	3.580e+01 pps	1.527e+04 enA	<a href="#">run 0151</a>
run	0150	2017-03-30 09:43:18	39Na setting	3.046e+01 pps	1.476e+04 enA	<a href="#">run 0150</a>
run	0149	2017-03-30 08:36:39	39Na setting	3.500e+01 pps	1.570e+04 enA	<a href="#">run 0149</a>
run	0148	2017-03-30 07:17:41	39Na setting	3.280e+01 pps	1.555e+04 enA	<a href="#">run 0148</a>
run	0147	2017-03-30 05:41:39	39Na setting	3.567e+01 pps	9.607e+03 enA	<a href="#">run 0147</a>
run	0146	2017-03-30 04:29:25	39Na setting	3.587e+01 pps	1.016e+04 enA	<a href="#">run 0146</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0145	2017-03-30 03:25:08	39Na setting	3.600e+01 pps	1.441e+04 enA	<a href="#">run 0145</a>
run	0144	2017-03-30 02:23:25	39Na setting	3.814e+01 pps	1.540e+04 enA	<a href="#">run 0144</a>

run	0143	2017-03-30 01:19:06	39Na setting	4.489e+01 pps	1.365e+04 enA	<a href="#">run 0143</a>
run	0142	2017-03-30 00:09:52	39Na setting	3.720e+01 pps	1.513e+04 enA	<a href="#">run 0142</a>
run	0141	2017-03-29 23:08:32	39Na setting	3.888e+01 pps	1.634e+04 enA	<a href="#">run 0141</a>
run	0140	2017-03-29 22:09:44	39Na setting	3.527e+01 pps	1.947e+04 enA	<a href="#">run 0140</a>
run	0139	2017-03-29 21:04:18	39Na setting	3.260e+01 pps	1.264e+04 enA	<a href="#">run 0139</a>
run	0138	2017-03-29 20:06:44	39Na setting	3.780e+01 pps	1.398e+04 enA	<a href="#">run 0138</a>
run	0137	2017-03-29 19:16:49	39Na setting after adding LvL, LvH	4.289e+01 pps	1.471e+04 enA	<a href="#">run 0137</a>
run	0136	2017-03-29 18:38:06	39Na setting	4.020e+01 pps	1.565e+04 enA	<a href="#">run 0136</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0135	2017-03-29 17:57:52	39Na setting	3.680e+01 pps	1.367e+04 enA	<a href="#">run 0135</a>
run	0134	2017-03-29 16:58:53	39Na setting	4.389e+01 pps	1.485e+04 enA	<a href="#">run 0134</a>
run	0133	2017-03-29 15:59:30	39Na setting	4.120e+01 pps	1.540e+04 enA	<a href="#">run 0133</a>
run	0132	2017-03-29 14:58:24	39Na setting	3.960e+01 pps	1.652e+04 enA	<a href="#">run 0132</a>
run	0131	2017-03-29 14:23:02	39Na setting	3.040e+01 pps	1.748e+04 enA	<a href="#">run 0131</a>
run	0130	2017-03-29 13:22:20	39Na setting	3.074e+01 pps	1.587e+04 enA	<a href="#">run 0130</a>
run	0129	2017-03-29 12:07:26	37Na setting	5.010e+01 pps	1.513e+04 enA	<a href="#">run 0129</a>
run	0128	2017-03-29 11:18:59	37Na setting	4.820e+01 pps	1.553e+04 enA	<a href="#">run 0128</a>
run	0127	2017-03-29 10:19:25	35Na setting, yield run	1.678e+02 pps	1.826e+04 enA	<a href="#">run 0127</a>
run	0125	2017-03-29 10:00:31	34Na setting, F1 +-120 mm	4.642e+02 pps	1.695e+04 enA	<a href="#">run 0125</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0124	2017-03-29 09:53:35	34Na setting	5.924e+02 pps	9.104e+03 enA	<a href="#">run 0124</a>
run	0123	2017-03-29 09:40:30	33Na yield measurement, EBD: +/-125, F1: +/-120.0, F2: +/-8.3, F5: +/- 95.1, F7: +/-50	4.756e+02 pps	6.479e+02 enA	<a href="#">run 0123</a>
run	0122	2017-03-29 09:28:13	33Na, F7 centering	1.280e+01 pps	5.753e+02 enA	<a href="#">run 0122</a>
run	0121	2017-03-29 09:21:58	33Na, F5 centering	1.040e+01 pps	5.724e+02 enA	<a href="#">run 0121</a>
run	0120	2017-03-29 09:14:24	33Na F3 centering	1.080e+01 pps	5.486e+02 enA	<a href="#">run 0120</a>
run	0119	2017-03-29 09:09:37	33Na setting centering again	9.600e+00 pps	5.451e+02 enA	<a href="#">run 0119</a>
run	0118	2017-03-29 08:08:03	37Na yield measurement	4.910e+01 pps	1.634e+04 enA	<a href="#">run 0118</a>
run	0117	2017-03-29 07:47:06	35Na setting, yield run	1.454e+02 pps	1.652e+04 enA	<a href="#">run 0117</a>
run	0116	2017-03-29 07:39:57	35Na yield measurement	0.000e+00 pps	1.673e+04 enA	<a href="#">run 0116</a>
run	0115	2017-03-29 07:27:15	35Na setting, centering check	1.021e+03 pps	1.665e+04 enA	<a href="#">run 0115</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File

run	0113	2017-03-29 07:17:07	34Na setting, w/o Ahn colli, F2 +/-20 mm	5.549e+02 pps	1.097e+03 enA	<a href="#">run 0113</a>
run	0112	2017-03-29 07:02:50	34Na yield measurement	8.934e+02 pps	9.476e+03 enA	<a href="#">run 0112</a>
run	0111	2017-03-29 06:57:04	34Na setting, centering	1.133e+02 pps	9.418e+03 enA	<a href="#">run 0111</a>
run	0110	2017-03-29 06:38:46	34Na setting, centering check	9.200e+00 pps	7.115e+02 enA	<a href="#">run 0110</a>
run	0108	2017-03-29 06:20:54	F2 colli out, F2slit:+/-20 mm	5.664e+02 pps	3.022e+02 enA	<a href="#">run 0108</a>
run	0107	2017-03-29 06:16:18	33Na setting same as run 86	5.579e+02 pps	7.145e+02 enA	<a href="#">run 0107</a>
run	0106	2017-03-29 06:11:41	33Na setting, same as run86	1.360e+01 pps	7.089e+02 enA	<a href="#">run 0106</a>
run	0105	2017-03-29 05:33:43	33Na setting , F1=+/-120	4.625e+02 pps	5.123e+02 enA	<a href="#">run 0105</a>
run	0104	2017-03-29 05:26:08	F5 centering	2.850e+02 pps	1.395e+04 enA	<a href="#">run 0104</a>
run	0103	2017-03-29 05:23:07	F5 centering	2.904e+02 pps	1.378e+04 enA	<a href="#">run 0103</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0102	2017-03-29 05:20:10	33Na setting, F5 centering	2.784e+02 pps	1.414e+04 enA	<a href="#">run 0102</a>
run	0101	2017-03-29 05:15:15	33Na F3 centering	2.813e+02 pps	1.407e+04 enA	<a href="#">run 0101</a>
run	0100	2017-03-29 05:12:56	F3 centering again	2.848e+02 pps	1.478e+04 enA	<a href="#">run 0100</a>
run	0099	2017-03-29 05:09:55	F3 centering	2.229e+02 pps	1.463e+04 enA	<a href="#">run 0099</a>
run	0098	2017-03-29 05:03:49	F3 centering with 33Na setting	1.872e+02 pps	1.519e+04 enA	<a href="#">run 0098</a>
run	0097	2017-03-29 05:03:10	F3 centering with 33Na setting	1.702e+02 pps	1.517e+04 enA	<a href="#">run 0097</a>
run	0096	2017-03-29 04:32:22	35Na setting	1.651e+02 pps	1.480e+04 enA	<a href="#">run 0096</a>
run	0095	2017-03-29 04:03:45	34Na setting, F3 centering	1.390e+03 pps	1.303e+04 enA	<a href="#">run 0095</a>
run	0094	2017-03-29 03:58:29	34Na setting, F3 centering	5.786e+02 pps	6.228e+03 enA	<a href="#">run 0094</a>
run	0093	2017-03-29 03:52:20	34Na setting, F3 centering	9.738e+02 pps	1.418e+04 enA	<a href="#">run 0093</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0092	2017-03-29 03:46:26	34Na setting	4.752e+02 pps	1.391e+04 enA	<a href="#">run 0092</a>
run	0091	2017-03-29 03:45:33	34Na setting	4.605e+02 pps	1.487e+04 enA	<a href="#">run 0091</a>
run	0090	2017-03-29 03:33:00	PPAC eff measurement	4.918e+02 pps	6.547e+02 enA	<a href="#">run 0090</a>
run	0089	2017-03-29 03:26:16	PPAC eff run with 33Na	5.044e+02 pps	6.351e+02 enA	<a href="#">run 0089</a>
run	0088	2017-03-29 03:11:17	33Na setting	5.002e+02 pps	6.540e+02 enA	<a href="#">run 0088</a>
run	0087	2017-03-29 02:59:37	PPAC eff check	4.984e+02 pps	6.423e+02 enA	<a href="#">run 0087</a>
run	0086	2017-03-29 02:36:41	33Na setting for the yield measurements	5.092e+02 pps	6.565e+02 enA	<a href="#">run 0086</a>
run	0085	2017-03-29 01:53:42	3-coin check	5.252e+02 pps	6.160e+02 enA	<a href="#">run 0085</a>
run	0084	2017-03-29 01:44:45	3-coin signal was wrong	5.118e+02 pps	6.075e+02 enA	<a href="#">run 0084</a>
run	0083	2017-03-29 01:21:07	33Na setting, with AHn colli, F2UD +/-20 mm	5.296e+02 pps	6.135e+02 enA	<a href="#">run 0083</a>

Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0082	2017-03-29 01:17:11	33Na setting, withOUT Ahn colli, F2UD +/-30 mm	5.260e+02 pps	6.035e+02 enA	<a href="#">run_0082</a>
run	0081	2017-03-29 00:56:31	33Na setting, with Ahn colli, F2UD +/-30 mm	5.312e+02 pps	5.757e+02 enA	<a href="#">run_0081</a>
run	0080	2017-03-29 00:47:15	F5plapos @ -30 mm	1.126e+02 pps	7.772e+03 enA	<a href="#">run_0080</a>
run	0079	2017-03-29 00:43:52	F5plapos @ -20 mm	1.022e+02 pps	7.799e+03 enA	<a href="#">run_0079</a>
run	0078	2017-03-29 00:40:52	F5plapos @ -10 mm	8.357e+01 pps	7.802e+03 enA	<a href="#">run_0078</a>
run	0077	2017-03-29 00:32:39	F5plapos @ -10 mm	6.513e+01 pps	8.023e+03 enA	<a href="#">run_0077</a>
run	0076	2017-03-29 00:30:02	F5plapos @ 0 mm	7.700e+01 pps	6.068e+03 enA	<a href="#">run_0076</a>
run	0075	2017-03-29 00:16:57	F5plapos @ +10 mm	7.280e+01 pps	8.462e+03 enA	<a href="#">run_0075</a>
run	0074	2017-03-29 00:12:10	F5plapos @ +20 mm	7.040e+01 pps	8.666e+03 enA	<a href="#">run_0074</a>
run	0073	2017-03-29 00:08:56	F5plapos @ +30 mm	6.560e+01 pps	8.948e+03 enA	<a href="#">run_0073</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0072	2017-03-28 23:33:59	F3plaR zitter check	4.062e+02 pps	4.580e+02 enA	<a href="#">run_0072</a>
run	0071	2017-03-28 23:14:24	F7trigger	4.140e+02 pps	4.649e+02 enA	<a href="#">run_0071</a>
run	0070	2017-03-28 23:11:34	F5pla threshold adjust again	6.252e+02 pps	4.697e+02 enA	<a href="#">run_0070</a>
run	0069	2017-03-28 23:07:40	F5pla threshold adjustment	6.226e+02 pps	4.681e+02 enA	<a href="#">run_0069</a>
run	0068	2017-03-28 22:58:49	F5 trigger	6.464e+02 pps	4.674e+02 enA	<a href="#">run_0068</a>
run	0067	2017-03-28 22:56:16	F5pla L 1570V, R 1620V	4.236e+02 pps	4.558e+02 enA	<a href="#">run_0067</a>
run	0066	2017-03-28 22:51:18	F5slit +/-95.1 mm	3.982e+02 pps	4.638e+02 enA	<a href="#">run_0066</a>
run	0065	2017-03-28 22:49:35	F5pla L 1620 V, R 1670 V	1.548e+02 pps	4.623e+02 enA	<a href="#">run_0065</a>
run	0064	2017-03-28 22:47:24	F5slit +/-50 mm	1.480e+02 pps	4.570e+02 enA	<a href="#">run_0064</a>
run	0063	2017-03-28 22:45:24	F7trigger	4.064e+02 pps	4.651e+02 enA	<a href="#">run_0063</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0062	2017-03-28 22:43:10	F5slit +/-95.1 mm = +/-3%	6.210e+02 pps	4.672e+02 enA	<a href="#">run_0062</a>
run	0061	2017-03-28 22:34:05	F3pla HV L1420, R1450V	6.350e+02 pps	4.832e+02 enA	<a href="#">run_0061</a>
run	0060	2017-03-28 22:20:55	F1slit +/-120 mm	6.253e+02 pps	4.670e+02 enA	<a href="#">run_0060</a>
run	0059	2017-03-28 22:15:42	F5trigger , threshold sagesage	3.540e+02 pps	2.117e+03 enA	<a href="#">run_0059</a>
run	0058	2017-03-28 22:10:48	F3pla threshold adjustment	5.671e+02 pps	2.141e+03 enA	<a href="#">run_0058</a>
run	0057	2017-03-28 22:02:32	F3pla threshold adjustment	3.134e+02 pps	2.132e+03 enA	<a href="#">run_0057</a>
run	0056	2017-03-28 21:42:40	33Na seeting with F3 trig.	3.397e+03 pps	2.160e+03 enA	<a href="#">run_0056</a>
run	0055	2017-03-28 21:30:45	F7pla L 1000-->1010	3.102e+02 pps	2.231e+03 enA	<a href="#">run_0055</a>

run	0054	2017-03-28 21:28:24	F7 HV adjustment	3.174e+02 pps	2.221e+03 enA	<a href="#">run 0054</a>
run	0053	2017-03-28 21:22:22	pla gain adjustment	3.120e+02 pps	2.230e+03 enA	<a href="#">run 0053</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0052	2017-03-28 21:19:08	Ahn colli IN, pla gain adjustment only with 33Na	3.097e+02 pps	2.252e+03 enA	<a href="#">run 0052</a>
run	0051	2017-03-28 21:14:51	F2 Ahn coli out	3.086e+02 pps	2.235e+03 enA	<a href="#">run 0051</a>
run	0050	2017-03-28 21:11:43	F7 centering with 33Na	3.186e+02 pps	2.246e+03 enA	<a href="#">run 0050</a>
run	0049	2017-03-28 21:08:39	F5 centering with 33Na	3.080e+02 pps	2.258e+03 enA	<a href="#">run 0049</a>
run	0048	2017-03-28 21:04:11	F3 centering	3.170e+02 pps	2.249e+03 enA	<a href="#">run 0048</a>
run	0047	2017-03-28 21:01:29	F5 centering	3.560e+02 pps	2.257e+03 enA	<a href="#">run 0047</a>
run	0046	2017-03-28 20:56:49	F3 centering with 33Na for adjusting the HVs of plastics	2.892e+02 pps	2.277e+03 enA	<a href="#">run 0046</a>
run	0045	2017-03-28 20:40:08	F5 pla pos check again2	2.956e+02 pps	2.173e+03 enA	<a href="#">run 0045</a>
run	0044	2017-03-28 20:38:40	F5 pos check again	2.976e+02 pps	2.288e+03 enA	<a href="#">run 0044</a>
run	0043	2017-03-28 20:36:06	F5 pos check	2.884e+02 pps	2.199e+03 enA	<a href="#">run 0043</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0042	2017-03-28 19:01:02	F3Pla HV check	4.216e+02 pps	1.264e+03 enA	<a href="#">run 0042</a>
run	0041	2017-03-28 18:52:41	Strobe: F3PlaL	5.752e+01 pps	1.285e+03 enA	<a href="#">run 0041</a>
run	0040	2017-03-28 18:44:30	F7 L/R 1000V w/ Att.	6.400e+00 pps	1.413e+02 enA	<a href="#">run 0040</a>
run	0039	2017-03-28 09:46:48	F7L 1400V, F7R 1440V	1.366e+03 pps	8.125e+03 enA	<a href="#">run 0039</a>
run	0038	2017-03-28 09:41:19	F7 centering	1.340e+03 pps	8.168e+03 enA	<a href="#">run 0038</a>
run	0037	2017-03-28 09:37:15	F5 centering	1.299e+03 pps	8.149e+03 enA	<a href="#">run 0037</a>
run	0036	2017-03-28 09:28:02	F3 centering	1.309e+03 pps	8.216e+03 enA	<a href="#">run 0036</a>
run	0035	2017-03-28 09:15:43	33Na setting, centering	1.760e+03 pps	8.688e+03 enA	<a href="#">run 0035</a>
run	0034	2017-03-28 08:45:41	33Na setting	4.346e+02 pps	9.779e+03 enA	<a href="#">run 0034</a>
run	0033	2017-03-28 08:43:44	33Na setting	0.000e+00 pps	9.771e+03 enA	<a href="#">run 0033</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0032	2017-03-28 08:42:49	33Na setting	0.000e+00 pps	9.893e+03 enA	<a href="#">run 0032</a>
run	0031	2017-03-28 08:10:42	F3pla Vth L -140 mV, R -140 mV	7.534e+02 pps	0.000e+00 enA	<a href="#">run 0031</a>
run	0030	2017-03-28 08:05:01	F3pla Vth L -9.6 mV, R -180 mV	7.654e+02 pps	1.203e-01 enA	<a href="#">run 0030</a>
run	0029	2017-03-28 07:56:30	F3pla Vth L -9.6 mV, R -250 mV	7.600e+02 pps	0.000e+00 enA	<a href="#">run 0029</a>
run	0028	2017-03-28 07:53:25	F3pla Vth L -9.6 mV, R -140 mV	7.582e+02 pps	0.000e+00 enA	<a href="#">run 0028</a>
run	0027	2017-03-28 07:52:18	F3pla Vth L -9.6 mV, R -80 mV	7.800e+02 pps	0.000e+00 enA	<a href="#">run 0027</a>

run	0026	2017-03-28 07:49:08	F3pla Vth L -9.6 mV, R -52.1 mV	7.647e+02 pps	1.208e-01 enA	<a href="#">run 0026</a>
run	0025	2017-03-28 06:52:42	plapos calibration with F2-F3 parallel mode	7.245e+02 pps	0.000e+00 enA	<a href="#">run 0025</a>
run	0024	2017-03-28 06:45:21	F7plaL 1400V, R 1440V	9.818e+02 pps	0.000e+00 enA	<a href="#">run 0024</a>
run	0023	2017-03-28 06:36:49	F5pla L 1420V, R 1470V	9.838e+02 pps	0.000e+00 enA	<a href="#">run 0023</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0022	2017-03-28 06:34:22	F5pla L 1450V, R 1470V	1.006e+03 pps	0.000e+00 enA	<a href="#">run 0022</a>
run	0021	2017-03-28 06:32:49	F5pla L 1450V, R 1450V	1.001e+03 pps	0.000e+00 enA	<a href="#">run 0021</a>
run	0020	2017-03-28 06:31:23	F5pla L 1450V, R 1360V	1.020e+03 pps	0.000e+00 enA	<a href="#">run 0020</a>
run	0019	2017-03-28 06:27:22	F3pla L 1420V, R 1380V	1.003e+03 pps	0.000e+00 enA	<a href="#">run 0019</a>
run	0018	2017-03-28 06:15:41	F3 centering with 23Na	1.010e+03 pps	0.000e+00 enA	<a href="#">run 0018</a>
run	0017	2017-03-28 06:13:35	A/Z=2, F3,5,7=800V, F72A only=730V	9.552e+02 pps	0.000e+00 enA	<a href="#">run 0017</a>
run	0016	2017-03-28 06:04:50	A/Z=2 settin with rotBe=20	9.375e+02 pps	0.000e+00 enA	<a href="#">run 0016</a>
run	0015	2017-03-28 05:40:40	F7pla Vth up LR 300mV	6.551e+02 pps	4.200e+00 enA	<a href="#">run 0015</a>
run	0014	2017-03-28 05:24:03	A/Z=3 ritu setting with Be 10mm	4.767e+02 pps	6.376e-01 enA	<a href="#">run 0014</a>
run	0013	2017-03-28 04:41:51	F2slitLR: +/-10-->+ /8.3mm, F2slitUD: +/-30, beam int. down. att=1/20000.	6.200e+00 pps	6.016e-01 enA	<a href="#">run 0013</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0012	2017-03-28 04:34:51	F2slitLR: +/-10-->+ /8.3mm, F2slitUD: +/-30	7.638e+02 pps	5.727e+01 enA	<a href="#">run 0012</a>
run	0011	2017-03-28 04:30:05	A/Z=3 F7pla HV down, LR=1300V	0.000e+00 pps	0.000e+00 enA	<a href="#">run 0011</a>
run	0010	2017-03-28 04:27:31	A/Z=3 F7pla HV up LR=1450V	1.304e+03 pps	5.991e+00 enA	<a href="#">run 0010</a>
run	0009	2017-03-28 04:22:39	A/Z=3 F7pla Vth up again	6.688e+02 pps	3.609e-01 enA	<a href="#">run 0009</a>
run	0008	2017-03-28 04:00:42	A/Z=3 after F7pla Vth up	1.293e+03 pps	4.813e-01 enA	<a href="#">run 0008</a>
run	0007	2017-03-28 03:45:03	A/Z=3 line, F7 trigger	2.401e+03 pps	4.813e-01 enA	<a href="#">run 0007</a>
run	0006	2017-03-28 03:35:50	A/Z=3 setting	1.055e+03 pps	1.182e-01 enA	<a href="#">run 0006</a>
run	0005	2017-03-28 03:11:45	F2pla data with F2coli out, F2 trig	9.376e+02 pps	1.203e-01 enA	<a href="#">run 0005</a>
run	0004	2017-03-28 01:38:35	Si check with A/Z=2	6.946e+02 pps	0.000e+00 enA	<a href="#">run 0004</a>
run	0003	2017-03-28 01:22:26	Si check with A/Z=2	6.790e+02 pps	0.000e+00 enA	<a href="#">run 0003</a>
Name	Number	Start Date	Header	Trig. Rate	Beam Current	File
run	0002	2017-03-28 00:38:57	A/Z=2 setting	7.372e+02 pps	0.000e+00 enA	<a href="#">run 0002</a>

[Return](#)