

PS East Area							
<i>Facility Coordinator last week</i>		D. Banerjee					
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Beam Scheduled							
<i>T8</i>	Yes	<i>T9</i>	Yes	<i>T10</i>	No	<i>T11</i>	No
Beam Availability by Destination (AFT) – including injectors / excluding injectors							
<i>Running T8</i>	50.6/100%	<i>T9</i>	97.6/99%	<i>T10</i>	98.7/100%	<i>T11</i>	98.7/100%
Facility Status							
<i>Summary</i>	<ul style="list-style-type: none"> T08: Experiments in IRRAD until 13th then characterization of CHARM radiation field and beam measurements/alignment in IRRAD. EA2 evacuation sirens tested in the shadow of one of the access slots. T09: PAN users taking good data. T10: Beam ready for physics. ALICE ITS3 users had delays and started data taking from 14th April. T11: No user. CLOUD preparing for run. 						
<i>Issues</i>	<ul style="list-style-type: none"> T08: change of gain of XSEC070 in T8 affecting the counts logged on TIMBER (used to normalize beam and radiation field measurements in both IRRAD and CHARM, as well as to produce performance plots, etc.) To be understood: was change needed to avoid the XSEC signals to reach saturation. T09: T09.BVT037 had a MCB fault with a 1h 50 min downtime. T10: Low efficiency of XCET (beam particle ID). T11: April 14th evacuation alarm as CLOUD was testing new FLOTUS O3 generator with a leaky system. The area was cleared and the O3 generator switched OFF. Will check and make the system leak tight. 						
<i>Plans</i>	<ul style="list-style-type: none"> T08: continue preparation to start first active experiments in both areas during W16. Follow-up the BI XSEC gain issue. T09/T10: Continue operation. 						
Intervention Request							
Yes / No	<i>Duration</i>			<i>Preferred date/time</i>			
<i>Reason</i>							
<i>Impact</i>							