ATLAS Project Follow-up

Request for information

"watched period" : **from 14/06/99 to 14/12/99**

Base line date :	Jun 98
Date of sending :	21. Jun 99
Reply deadline :	20. Jul 99
EB Date for discussion :	09. Sep 99

Sent to : **D. Fournier, P. Fassnacht**
Checked by :

System :	Liquid Argon
Sub-system :	

# of Milestone **84**

Item	PBS Nr	PBS Name	Variant	Standard Task	Task description	Milestone type	*Baseline Date Set after 1st follow-up* Baseline Milestone Date	*Milestone Date after last follow-up period* Current Milestone Date	*If changes in dates for this follow-up period* Expected Date	Achieved Date	Consequences/Comments
Had Wheel 1	4.2.5	AE1		MTCE	Module testing device ready at Cern	TC/EB	Mon 2/8/99	Mon 2/8/99	**Mon 4/10/99**		Uncritical
Modules	4.2.5.1	AE1M	C	MFM1	4 wedges (1F+1R) ready at stacking sites	TC/EB	Thu 1/4/99	Thu 15/7/99	**Tue 31/8/99**		Uncritical
Modules	4.2.5.1	AE1M	C	MFM2	8 wedges (1F+1R) ready at stacking sites	TC/EB	Fri 25/6/99	Fri 15/10/99	**Fri 29/10/99**		Uncritical
Modules	4.2.5.1	AE1M	C	MTCS	4 wedges AE(C) cold tested at Cern with cold elec	TC/EB	Fri 25/6/99	Sat 13/11/99	**Fri 26/11/99**		Uncritical
Preamplifier system	4.2.5.2	AE1P	C	MSC1	First eightst of production delivered	TC/EB	Fri 28/5/99	Fri 28/5/99	**Fri 30/7/99**		Uncritical