ACP to LCC Category	DATE	KEY) EVENT Importance: Significant = 3 Notable = 2 Interesting = 1 Discard = 0	Importance	Request	Response
	1983	Ballam Committee Report Fermilab-TM-1230: that discussed how the upcoming data reduction needs would greatly overtake the capacity of the Cyber 175's.			
	1983	ACP ("Advanced Computer R&D Program") was started in '83 by Thom Nash (and Steve Bracker and Irwin Gaines, I think) to address the computing needs for reconstruction processing for the Tevatron.			
PRGTHY	1986	11) Canopy (ACP Maps Operating system) was used in Theory Calculations		Verify date	
THEORY	1986	16) ACPMAPS comes into use	2		
		ACP boards went into 6U crates, and the first boards were based on Motorola and AT&T processors.			
UNQDEV	1986	17a) ACP - Based on Motorola 68020 and AT&T 32100 Processors	3		
	1986	--) ACP I farms built - Maybe later than 1986	0		
UNQDEV	1988	17) ACP-II - Based on MIPS R3000 processors	2		
		ACP boards produced at Fermilab very successfully used at least a half dozen HEP sites throughout the world in the '80s. Hundreds of boards were utilized at FNAL on reconstruction farms.			
		Towards the end of the decade, a redesign using evolving RISC processors was proposed - this was ACP II, and it used MIPS R3000 processors.			
BLDG	1989	--) Feynman Computing Center (FCC) Constructed during 1988. Dedication in 1989	2	Photo of ACPMAPS in FCC	
		RISC-based MIPS-based workstations emerge and very quickly take over, driving the transition to UNIX.			
		In the end it was cheaper to buy SGI or IBM UNIX RISC workstations for the data analysis farms.			
SCIDAC	1991	16) ACPMAPS - Weitek Version, 5 GF Peak	2		
SCIDAC	1992	16a) ACPMAPS - i860 Version, 50 GF Peak	3		
1ST	2001	--) First production PC-based Lattice QCD system	2		
SCIDAC	2001	--) Lattice QCD: "qcd80", 224 GF Peak	2		
SCIDAC	2003	--) Lattice QCD: "w" cluster, 1.228 TF Peak	2		
SCIDAC	2004	25) LCC Rm 108 commissioned	2		
UNQDEV	2005	--) Lattice QCD: "pion", 3.328 TF Peak	2		
SCIDAC	2006	26) LCC Room 107 commissioned	2		
SCIDAC	2006	--) Lattice QCD: "kaon", 9.6 TF Peak	2		
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