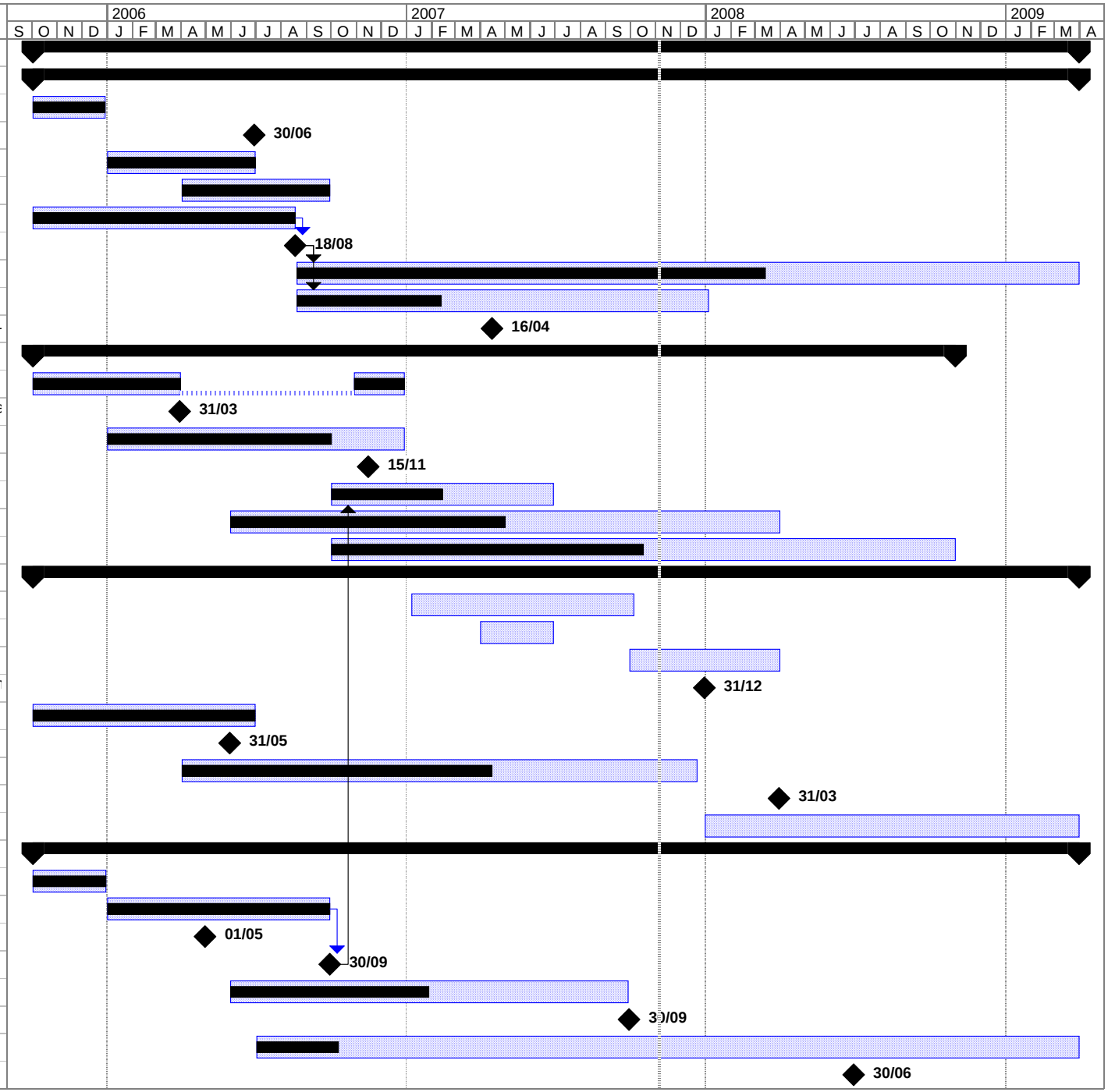ID		Task Name
1		**CALICE WP5 - N. Watson (Birmingham)**
2		**Energy flow algorithms**
3		Resolution/algorithm brainstorming
4		Comparison of existing PFAs
5		Tools definition
6		Evaluation of existing code
7		Algorithm implementation
8		Release of V1 of algorithm
9		Algorithm development
10		Physics benchmarking
11		Presentation of physics benchmark results at L
12		**Global detector design**
13		Performance of single particles (LDC)
14		Present initial results from single particle studie
15		Performance physics benchmark (LDC)
16		Present first physics benchmark at Valencia
17		Extension to other detector concepts
18		Further physics benchmarks
19		Detector parameter optimization
20		**Workpackage support**
21		DAQ local clustering
22		Mechanical imperfections (1)
23		Mechanical imperfections (2)
24		First results from mechanical imperfections sim
25		MAPS into Mokka
26		MAPS implemented in Mokka
27		MAPS sensor variation studies
28		Simulations for MAPS test beam
29		MAPS test beam
30		**Physics studies**
31		Survey existing analyses/benchmarks
32		Implement first analysis
33		Status report at regional workshop
34		Generic physics analysis implemented
35		Develop alternative analysis benchmark
36		Alternative benchmark analysis available
37		Sensitivity to hadronic interaction modelling
38		Report on hadronic modelling studies with test