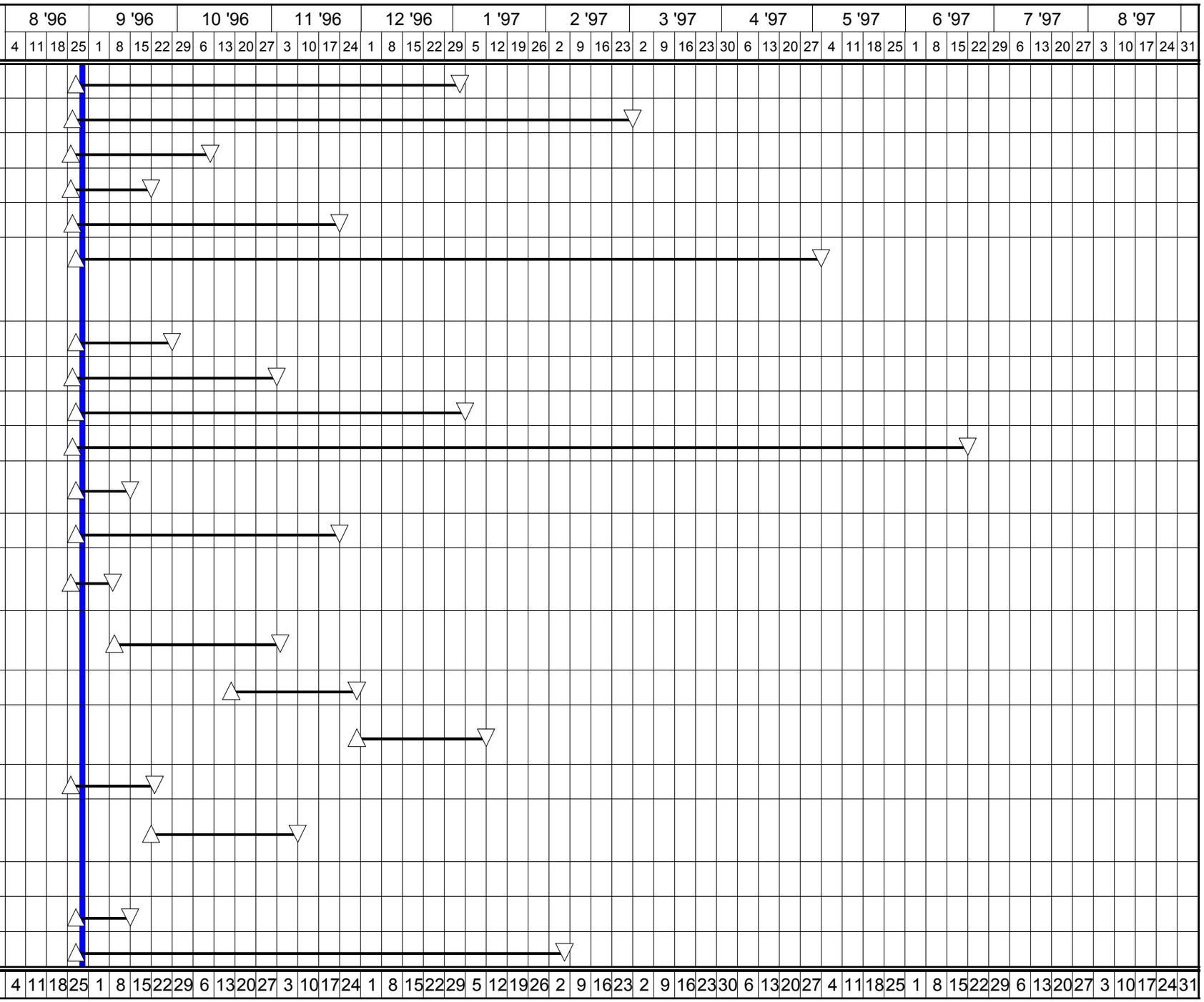
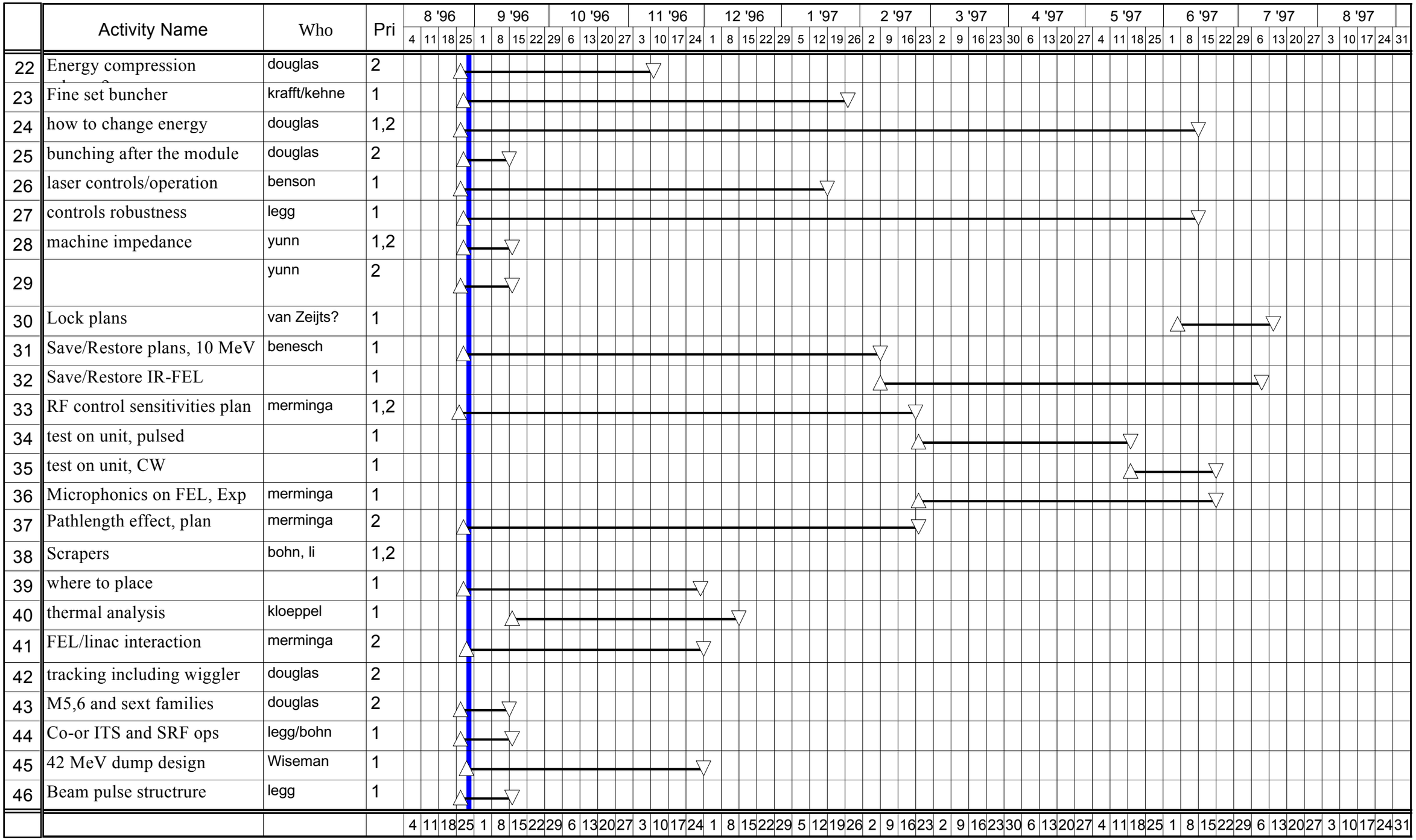
	Activity Name	Who	Pri
1	Unit Gradient Precision	Bohn, Liu	1
2	Injector Energy Precision	douglas	2
3	10 MeV Dump Optics	Douglas	1
4	Dump instrumentation	legg	1
5	Backleg diagnostic	douglas	2
6	commissioning proc.	legg, krafft, douglas	1
7	web doccumentation	jordan	0
8	10->42 MeV dump	douglas	1
9	beam loss	bohn	1,2
10	Long term software	jordan	1
11	Burnthrough/conflat expansion	denard, kloeppel	1
12	linac phasing plan	yunn	2
13	Long. & transverse emittance plan	Kehne, engwall	1
14	long. & trans. test drawings	dillon- townes	1
15	long & trans hardware fab'd		
16		Kehne, engwall	1
17	ARR plan	legg/ boyce	1
18			1
19	ARR 2 complete		1
20	modeling of <10MeV inj.	Kehne,liu	2
21	laser phase modulator	jordan	1




Activity Name
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8 '96
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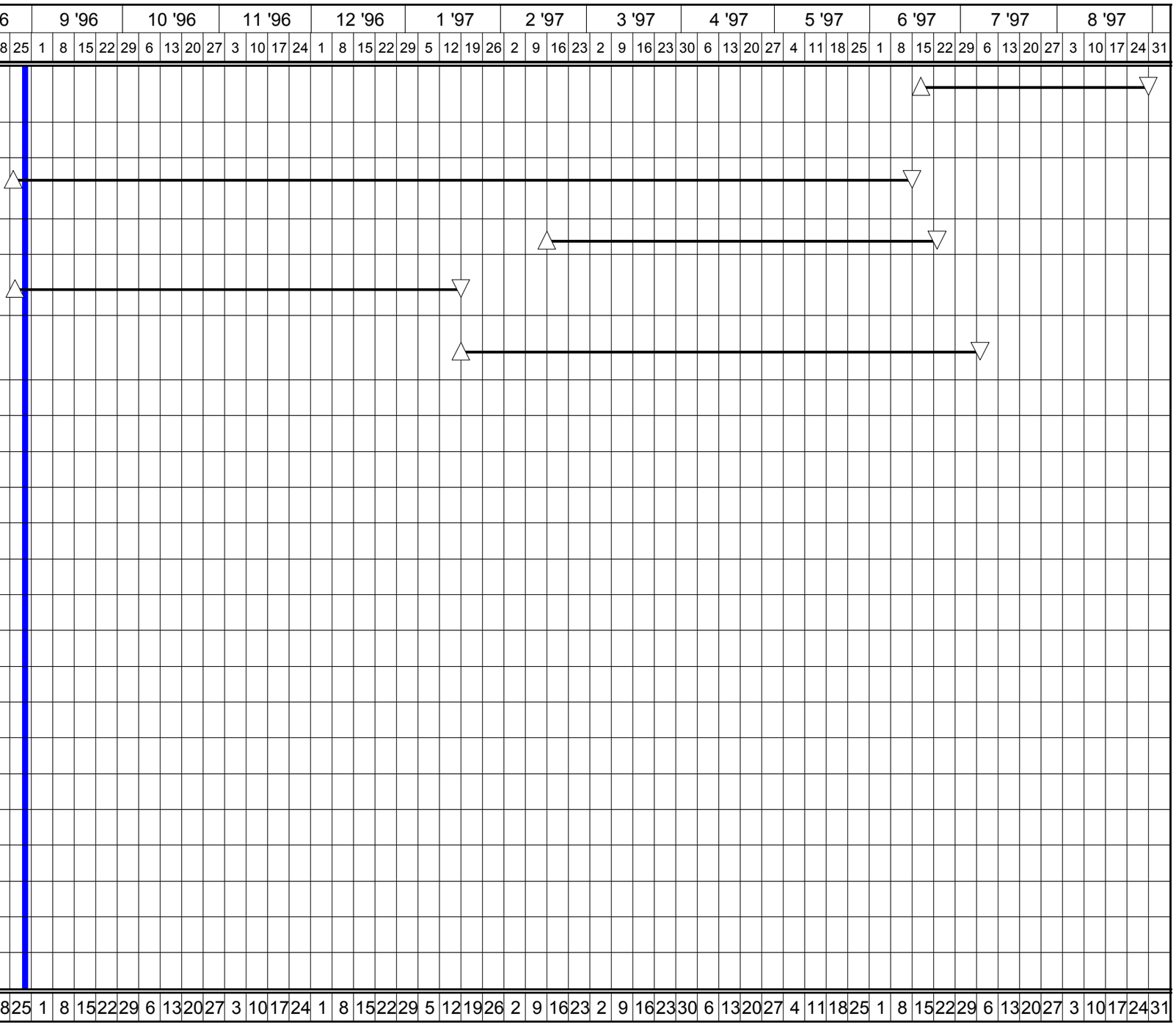
22 Energy compression douglas 2
23 Fine set buncher krafft/kehne 1
24 how to change energy douglas 1,2
25 bunching after the module douglas 2
26 laser controls/operation benson 1
27 controls robustness legg 1
28 machine impedance yunn 1,2
29 yunn 2
30 Lock plans van Zeijts? 1
31 Save/Restore plans, 10 MeV benesch 1
32 Save/Restore IR-FEL 1
33 RF control sensitivities plan merminga 1,2
34 test on unit, pulsed 1
35 test on unit, CW 1
36 Microphonics on FEL, Exp merminga 1
37 Pathlength effect, plan merminga 2
38 Scrapers bohn, li 1,2
39 where to place 1
40 thermal analysis kloeppel 1
41 FEL/linac interaction merminga 2
42 tracking including wiggler douglas 2
43 M5,6 and sext families douglas 2
44 Co-or ITS and SRF ops legg/bohn 1
45 42 MeV dump design Wiseman 1
46 Beam pulse structrure legg 1

	Activity Name	Who	Pri
47	emittance analysis code, straight ahead	douglas	1
48	emittance analysis, backleg	douglas	2
49	2nd gun for long term tests, design and fab ?	bohn	3
50	radcon support, 10 MeV	may	1
51	10 MeV OSP	hassler/ legg	1
52	IR-FEL OSP	hassler/ legg	1
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