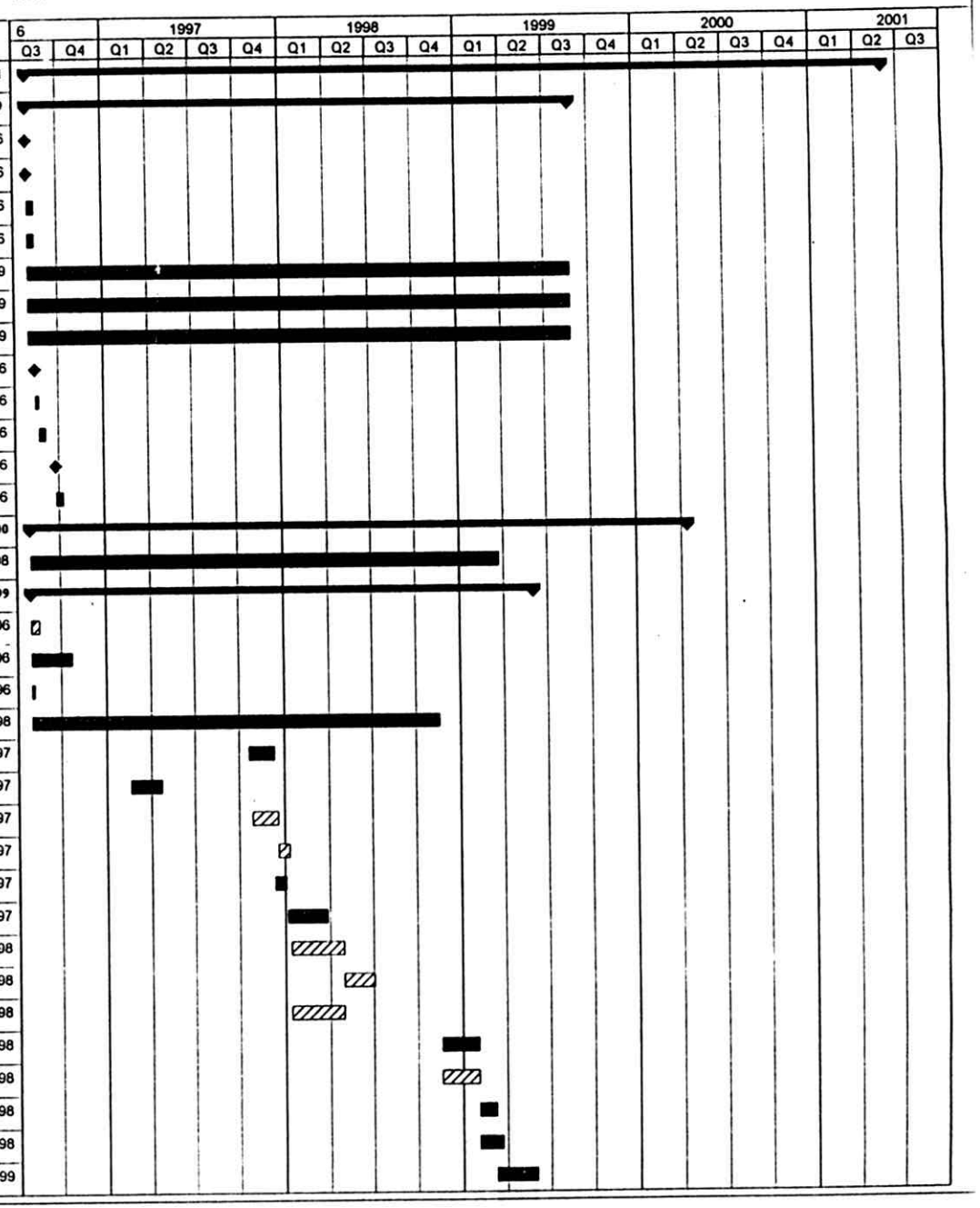
South River Feasibility
Mar 7 '96

ID	Task Name	Dur.	Start	Finish
1	SOUTH RIVER FEASIBILITY STUDY	1263d	May 1 '96	Mar 2 '01
2	Study Management + P3 Development	800d	May 1 '96	May 25 '99
3	Receive Feasibility Funds	0d	May 1 '96	May 1 '96
4	Breakout Funds	0d	May 1 '96	May 1 '96
5	Coordinate w/ Sponsor, NJDEP	10d	May 1 '96	May 14 '96
6	Write P3 Package	10d	May 1 '96	May 14 '96
7	Public Involvement & Coordination	800d	May 1 '96	May 25 '99
8	Program & Project Management	800d	May 1 '96	May 25 '99
9	Planning Study Management	800d	May 1 '96	May 25 '99
10	Submit P3 Package to NAD	0d	May 14 '96	May 14 '96
11	Write Public Notice	5d	May 15 '96	May 21 '96
12	Print and Mail Notice	10d	May 22 '96	Jun 4 '96
13	P3 Meeting	0d	Jun 25 '96	Jun 25 '96
14	Receive NAD P3 MFR and Respond	10d	Jun 26 '96	Jul 9 '96
15	Engineering Appendix	967d	May 1 '96	Jan 13 '00
16	Engineering Management	690d	May 1 '96	Dec 22 '98
17	Hydrology & Hydraulics Studies	741d	May 1 '96	Mar 3 '99
18	Prepare Survey Scope of Work	13d	May 1 '96	May 17 '96
19	Develop HEC-1 Model	60d	May 1 '96	Jul 23 '96
20	Data Search	4d	May 1 '96	May 6 '96
21	Site Visits	600d	May 1 '96	Aug 18 '98
22	HEC-1 Existing Conditions	38d	Jul 21 '97	Sep 10 '97
23	Develop HEC-2 Model	47d	Nov 20 '96	Jan 23 '97
24	HEC-2 Existing conditions	38d	Jul 28 '97	Sep 17 '97
25	HEC-2 Future w/o Project	17d	Sep 18 '97	Oct 10 '97
26	HEC-1 Future w/o Project	17d	Sep 11 '97	Oct 3 '97
27	HEC-1 Future Improved	60d	Oct 6 '97	Dec 26 '97
28	HEC-2 Improved Conditions	79d	Oct 13 '97	Jan 29 '98
29	Preliminary Layouts, Quantities & Costs	45d	Jan 30 '98	Apr 2 '98
30	Screening on Interior Drainage Alternatives for Selected PI	79d	Oct 13 '97	Jan 29 '98
31	Interior Drainage Analysis	55d	Aug 19 '98	Nov 3 '98
32	Final Hydraulic Layout	55d	Aug 19 '98	Nov 3 '98
33	Residual Flooding Analysis	26d	Nov 4 '98	Dec 9 '98
34	Hydraulics Appendix	35d	Nov 4 '98	Dec 22 '98
35	Riverine Hyrolgy Appendix	60d	Dec 10 '98	Mar 3 '99