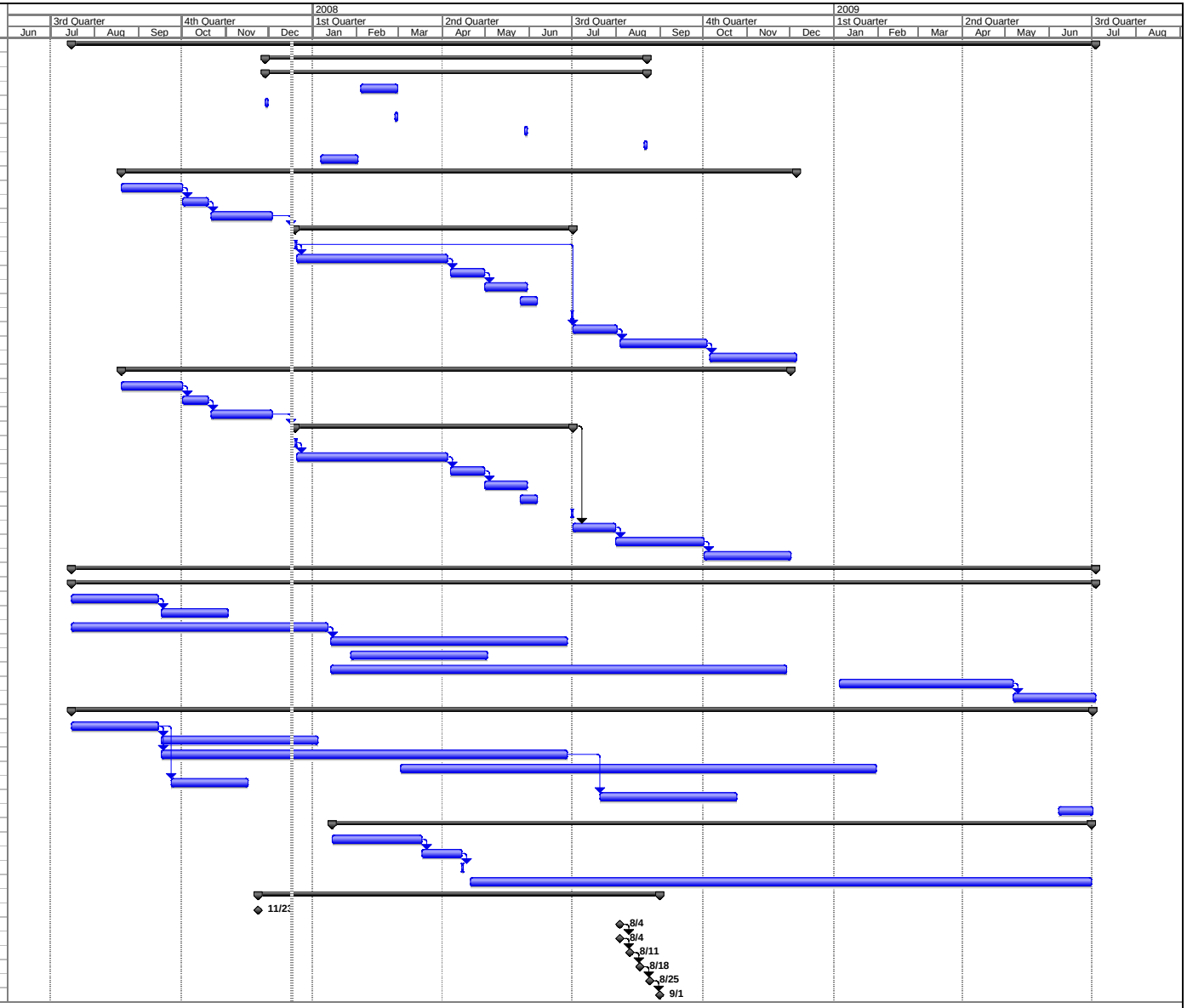
ID	Task Name
1	**Report of recommendation to the legislature**
2	**Water Resource Commission and Stakeholder Partnership**
3	**Water Resources Commission Consulation**
4	Interim report to the legislature
5	Water Resources Commission November meeting
6	Water Resources Commission February meeting
7	Water Resources Commission May meeting
8	Water Resources Commission August meeting
9	Stakeholder townhall meetings
10	**Develop Future Demand Assessment - Component #1**
11	Post RFP
12	Evaluate proposals
13	Issue notice to proceed
14	**HDR Contract Work**
15	Stakeholder kickoff workshop
16	1st phase data collection
17	Conduct stakeholder workshop
18	Develop forecasting scenarios
19	Conduct stakeholder workshop
20	Submit final report and datasets
21	Review report
22	Desigin website
23	Develop website and post data
24	**Produce Inventory of Conservation Opportunities - Component #2**
25	Post RFP
26	Evaluate proposals
27	Issue notice to proceed
28	**HDR Contract Work**
29	Stakeholder kickoff workshop
30	1st phase data collection
31	Conduct stakeholder workshop
32	Data review, assessment and analysis
33	Conduct stakeholder workshop
34	Submit final report and datasets
35	Review report
36	Design website and data repository
37	Develop website and load data
38	**Inventory of Potential Wate Storage Sites - Component #3**
39	**Inventory of Potential Surface Storage Sites**
40	Design database framework
41	Load pilot basin data
42	Initial inventory of available materials
43	Load initial data collected
44	Design website
45	Develop new information for selected sites
46	Redesign and develop upgraded website
47	Final completion and release to public
48	**Assessment of Below Ground Storage Potential**
49	Develop project plan
50	Develop evaluation criteria
51	Develop aquifer characteristics statewide
52	Complete assessment of storage potential
53	Design database
54	Design website
55	Final completion and release to public
56	**Community Based Water Supply Planning - Component #4**
57	Post request for grant applications
58	Evaluate applications
59	Announce recipients
60	Monitor recipients progress
61	**Basin Yield Analysis - Component #5 - Task is expected to continue until 2011**
62	Inventory statewide water flow information - Duration and scheduling pending
63	Develop statistical process for gaged information - Duration and scheduling pending
64	Develop regression equations for ungaged basins - Duration and scheduling pending
65	Develop consumptive use estimages - Duration and scheduling pending
66	Complete basin yield estimates - Duration and scheduling pending
67	Design website for public access - Duration and scheduling pending
68	Release to the public - Duration and scheduling pending



Project: Conservation and Supply
Date: Mon 12/17/07

Task | Progress | Summary | External Tasks | Deadline
Split | Milestone | Project Summary | External Milestone