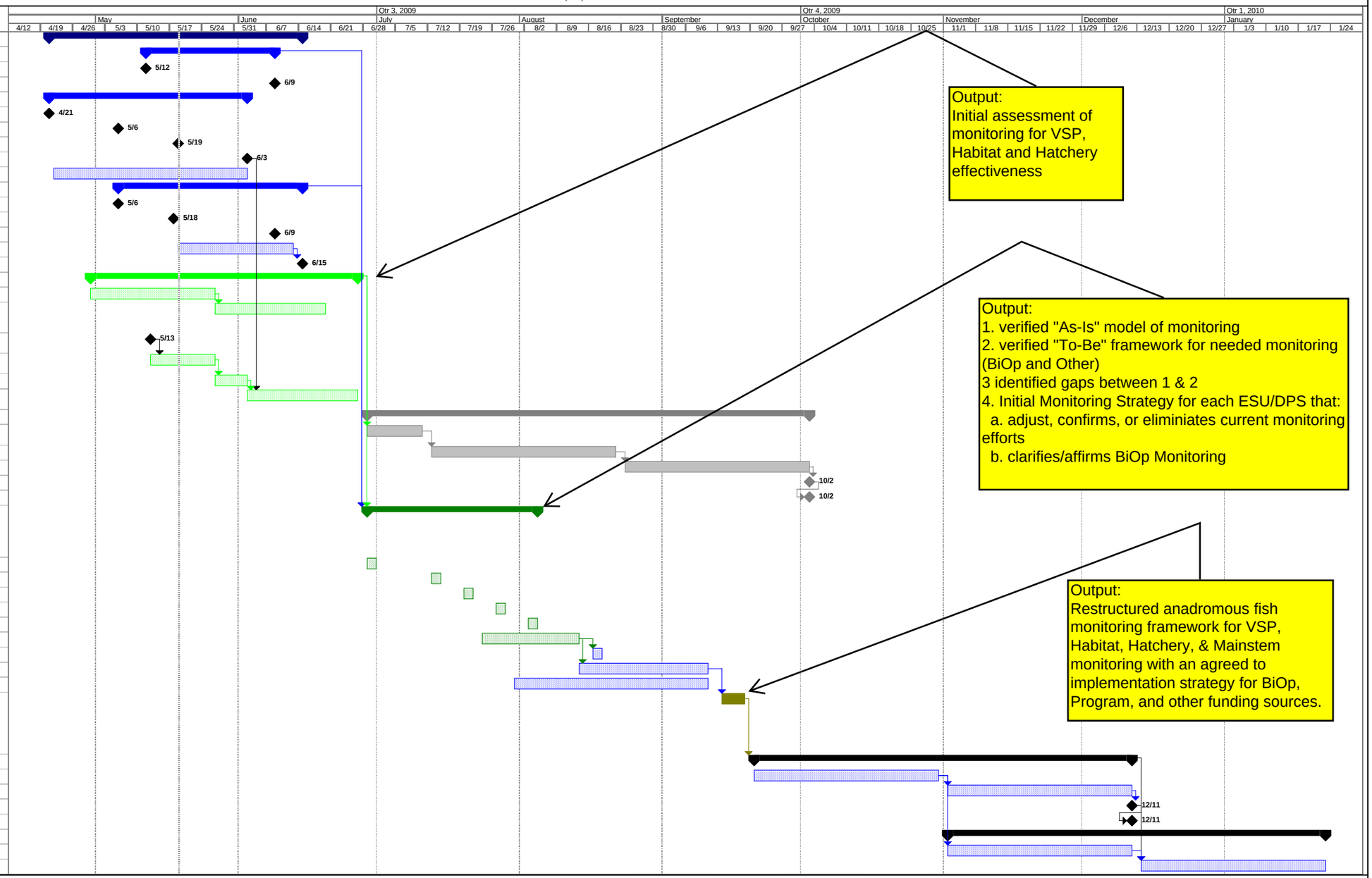
timeline(ver4)

ID	Task Name
1	**Refine and Verify the Scope and Expectations**
2	**NPCC Review**
3	NPCC Briefing
4	NPCC Briefing
5	**CBFWA Review**
6	review with MAG
7	review with Members
8	review with MAG 2nd time
9	final approval by members
10	**BPA/Actions Agency Review**
11	**Engage Facilitator**
12	Initial meeting
13	Second meeting (review proposal)
14	Review final proposal
15	BPA prepare contract
16	Finalize Contract and initiate work
17	**Prepare for the Sub-regional Meetings**
18	Assess Habitat and Hatchery Monitoring
19	Finalize BiOp RPA coverage assessments from the AA/NOAA/NPCC RM&E workgroups and provide as Pre-workshop material
20	Assimilate VSP, Habitat, and Hatchery Assessments of Monitoring
21	Design spreadsheet tool to document/ display monitoring frameworks for each ESU/DPS
22	Review and verify spreadsheet
23	Send out for initial population by technical participants
24	***Off Ramp for agreed to essential BiOp monitoring***
25	***Identify any opportunities for an RFP for BiOp Monitoring that could be initiated ahead of the***
26	***Request for proposals***
27	***ISRP Review of Proposals***
28	***Response to ISRP (if required)***
29	***Follow-up ISRP Review (if required)***
30	**Sub-regional Workshops: Develop finalized design of VSP, habitat and hatchery effectiveness monitoring for each ESU/DPS, assess the gaps and provide initial strategies to fill the gaps to implement each design**
31	Lower Columbia
32	Snake
33	Upper Columbia
34	WA Mid Columbia
35	OR Mid Columbia
36	Summarize Outputs from Sub-Regional Workshops
37	Mainstem Monitoring Coordination
38	**Design 5-day workshop from sub-regional meeting outputs**
39	**ISRP Review of framework and strategies**
40	**Five Day workshop: Iteratively design three basin wide strategies at low , medium and high funding levels to implement and integrate the BiOp RPA coverage assessments and the VSP level monitoring designs for each ESU/DP**
41	**Follow-on Tasks**
42	Request for proposals from 5 day workshop
43	ISRP Review of Proposals
44	Response to ISRP (if required)
45	Follow-up ISRP Review (if required)
46	**Consideration and recommendation for funding**
47	CBFWA
48	NPCC



Output:
Initial assessment of monitoring for VSP, Habitat and Hatchery effectiveness

Output:
1. verified "As-Is" model of monitoring
2. verified "To-Be" framework for needed monitoring (BiOp and Other)
3 identified gaps between 1 & 2
4. Initial Monitoring Strategy for each ESU/DPS that:
  a. adjust, confirms, or eliminiates current monitoring efforts
  b. clarifies/affirms BiOp Monitoring

Output:
Restructured anadromous fish monitoring framework for VSP, Habitat, Hatchery, & Mainstem monitoring with an agreed to implementation strategy for BiOp, Program, and other funding sources.

Project: timeline(ver4)
Date: Tue 5/19/09

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