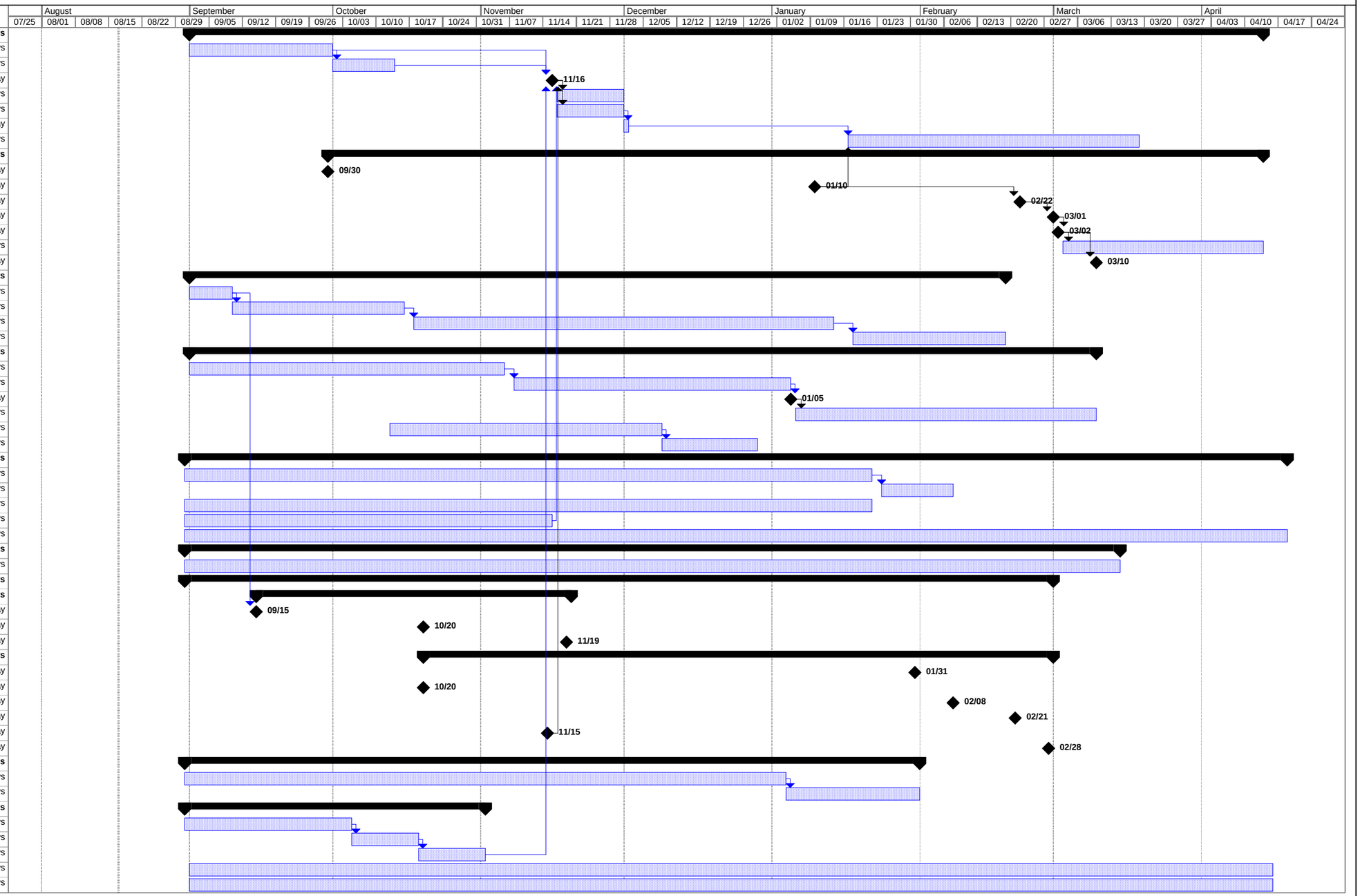
ATTACHMENT 1 of EXHIBIT A
HABITAT CONSERVATION PLAN AND NEPA ANALYSIS CONTRACT, PHASE 2A

ID	Task Name	Duration
1	**EIS Scoping**	**161 days**
2	Refine Plan of Study	22 days
3	Revised NOI (Draft)	9 days
4	Meeting 1 w/City-Plan of Study/ Revised D	1 day
5	Plan of Study (Final)	10 days
6	Federal agencies review draft NOI	10 days
7	NOI (Final)	1 day
8	Publish NOI in Federal Register	45 days
9	**Scoping Report**	**140 days**
10	Meeting 2 w/city - prep for scoping	1 day
11	Meeting 3 - Scoping #1 Logistics	1 day
12	Meeting 4 - Scoping #2 Logistics	1 day
13	Public Scoping Meeting #1	1 day
14	Public Scoping Meeting #2	1 day
15	Final Scoping Report	30 days
16	Meeting 5 to address comments	1 day
17	**Grant Task - Video**	**123 days**
18	Draft Storyboard	7 days
19	Final Storyboard	26 days
20	Rough Cut Video	64 days
21	Final Video	24 days
22	**Grant Task - Basinwide Monitoring**	**136 days**
23	Phone Interviews	48 days
24	Draft of Summary Report	42 days
25	Meeting with SRBA	1 day
26	Final Summary Report	45 days
27	Draft HCP Monitoring Strategy	41 days
28	Final HCP Monitoring Strategy	14 days
29	**Grant Task - EDT Modeling**	**165 days**
30	Finalize level-2 input data set	104 days
31	Tech Memo to City	11 days
32	Complete EDT model runs	104 days
33	GIS Mapping	55 days
34	GIS Database	165 days
35	**Grant task - Online Atlas**	**140 days**
36	Sandy River Basin Atlas	140 days
37	**HCP - Interim Products**	**130 days**
38	**SRBA Negotiation and Facilitation**	**48 days**
39	SRBA Meeting #1	1 day
40	SRBA Meeting #2	1 day
41	Memo describing SRBA decisions	1 day
42	**Preparation of Draft HCP Sections**	**94 days**
43	Draft HCP section on SRBC Final Rep	1 day
44	Meeting 4 - ID ongoing City operations	1 day
45	Draft HCP section on ongoing operatio	1 day
46	Draft HCP section on biology and stat	1 day
47	Draft HCP section on alternatives	1 day
48	Draft HCP Conservation Measures	1 day
49	**Adaptive Management and Monitoring P**	**110 days**
50	Documentation Covered Species	90 days
51	Summary Memo of Covered Species	20 days
52	**Sandy River Basin Characterization Final Re**	**45 days**
53	Preliminary Final Characterization Report	25 days
54	City review	10 days
55	Final Report	10 days
56	Intergovernmental Coordination	163 days
57	Project Management	163 days



Project: Schedule_Proj98
Date: Tue 08/17/04

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