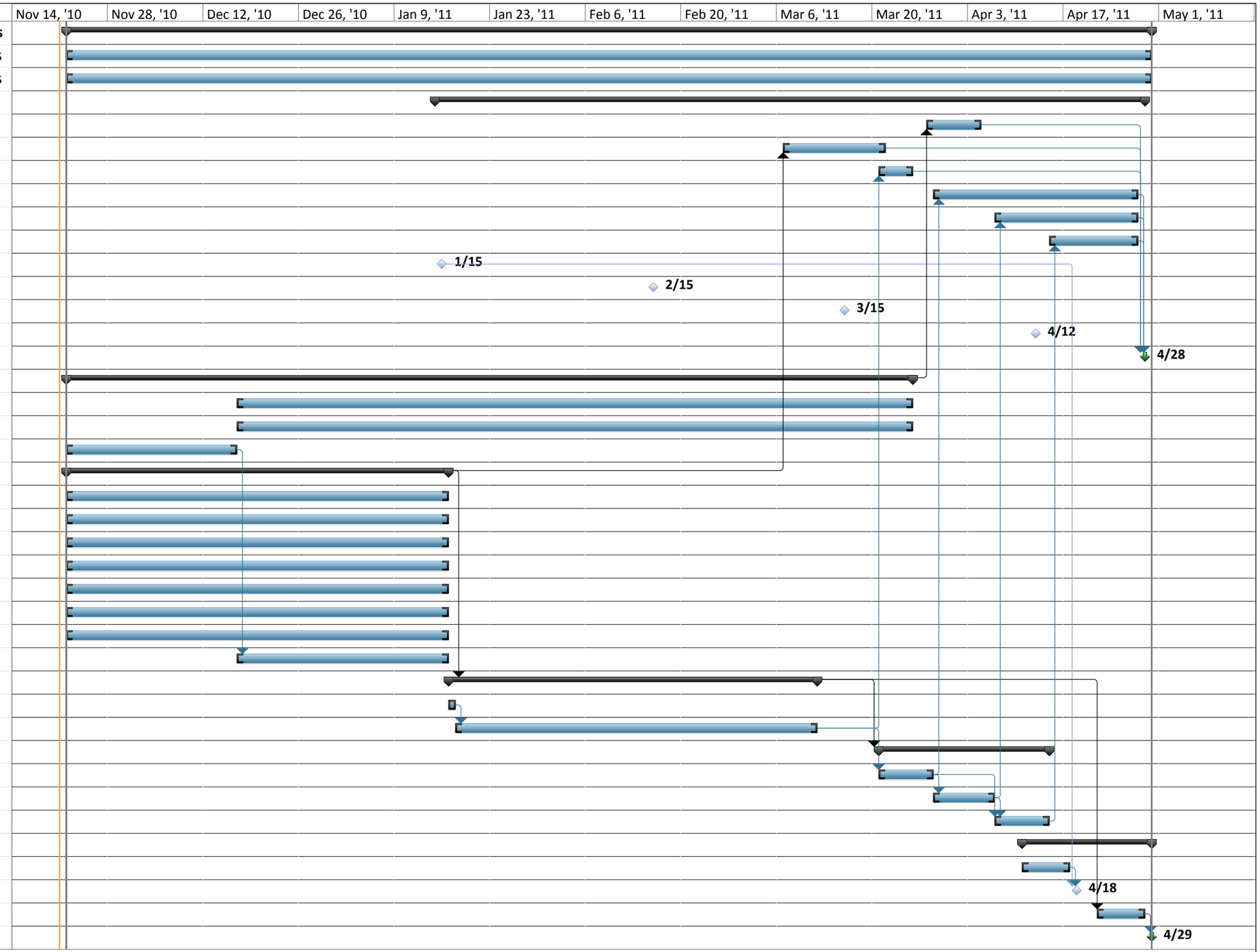
ID	Task Name	Duration
1	**Project Management**	**115 days**
2	Snowpack Team Meetings	115 days
3	Client Coordination Meetings	115 days
4	**Documentation**	**75 days**
5	Background Section	6 days
6	Methodology Section	11 days
7	Collected Data	5 days
8	Data Analysis Section	22 days
9	Cost Analysis Section	15 days
10	Conclusions Section	9 days
11	Abstract	
12	30% Completion	
13	60% Completion	
14	90% Completion	
15	Final Documentation	
16	**Research**	**90 days**
17	Research at Global and Regional Scale	71 days
18	Research at Local Scale	71 days
19	Current Treatments for Limiting Losses	19 days
20	**Experimental Methodology Design**	**40 days**
21	Duration of the Experiment	41 days
22	Time Intervals for Data Collection	41 days
23	Design of Plot Setup	41 days
24	Design of Control Plot	41 days
25	Materials and Equipment Needed	41 days
26	Parameters to Monitor	41 days
27	Locate Study Plots	41 days
28	Treatment Selection for Testing	22 days
29	**Experiment Setup and Data Collection**	**40 days**
30	Experiment Setup	1 day
31	Data Collection	39 days
32	**Results and Data Analysis**	**19 days**
33	Data Analysis	6 days
34	Cost Analysis	7 days
35	Results and Recommendations	6 days
36	**Presentations**	**15 days**
37	Presentation Preparation	6 days
38	Snow Conference Presentation	
39	Poster Preparation	5 days
40	NAU Undergraduate Conference	



Project: Snowpack Engineering
Project Schedule
Date: Sun 11/21/10

Summary Task
Task
Milestone
Start-only
Finish-only
Deadline
Task Dependency