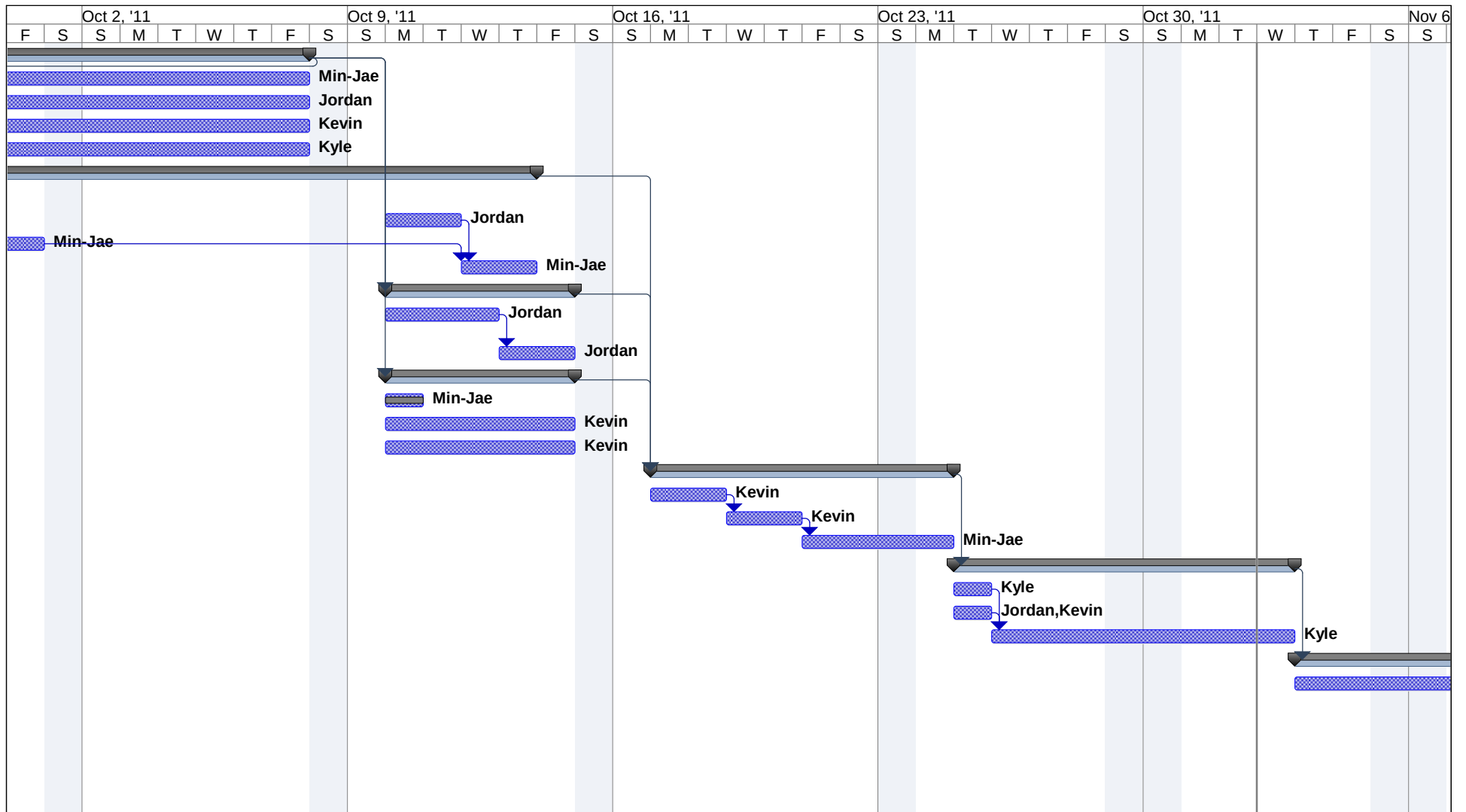


ID		Task Name	Duration	Start	Finish	Predecessors	Sep 18, '11							Sep 25, '11				
							S	M	T	W	T	F	S	S	M	T	W	T
1		Research On project	16 days	Mon 9/19/11	Fri 10/7/11													
2		Tempreture sensor	16 days	Mon 9/19/11	Fri 10/7/11													
3		humidity sensor	16 days	Mon 9/19/11	Fri 10/7/11													
4		uMAVRK interface	16 days	Mon 9/19/11	Fri 10/7/11													
5		Testing environment	16 days	Mon 9/19/11	Fri 10/7/11													
6		Design Tested on protoboard level	14 days	Wed 9/28/11	Thu 10/13/11 1													
7		Obtain Parts needed for building design	0 days	Tue 9/27/11	Tue 9/27/11													
8		Test Humidity sensor functionality	2 days	Mon 10/10/11	Tue 10/11/11													
9		Test Tempreture sensor functionality	3 days	Wed 9/28/11	Fri 9/30/11													
10		Op-Amp Signal Conditioning(if necessary)	2 days	Wed 10/12/11	Thu 10/13/11 8,9													
11		Test Environment design	5 days	Mon 10/10/11	Fri 10/14/11 1													
12		Order Materials needed for Testing Environment	3 days	Mon 10/10/11	Wed 10/12/11													
13		Build testing environment	2 days	Thu 10/13/11	Fri 10/14/11 12													
14		MSP430 Programming	5 days	Mon 10/10/11	Fri 10/14/11 1													
15		uMAVRK pins Mapped out	1 day	Mon 10/10/11	Mon 10/10/11													
16		CC430 Programed	5 days	Mon 10/10/11	Fri 10/14/11													
17		MSP430 Programmed	5 days	Mon 10/10/11	Fri 10/14/11													
18		sensor borad testing using uMAVRK	7 days	Mon 10/17/11	Mon 10/24/11 6,14,11													
19		Test ADC conversion	2 days	Mon 10/17/11	Tue 10/18/11													
20		Test RF signal(Rx Tx)	2 days	Wed 10/19/11	Thu 10/20/11 19													
21		Circuit Modification for DSP difference	3 days	Fri 10/21/11	Mon 10/24/11 20													
22		PCB Board Fabrication(using Allegro)	7 days	Tue 10/25/11	Wed 11/2/11 18													
23		Circuit Simulation using TINA	1 day	Tue 10/25/11	Tue 10/25/11													
24		Grabber file created	1 day	Tue 10/25/11	Tue 10/25/11													
25		sending& receiving PCB	6 days	Wed 10/26/11	Wed 11/2/11 23,24													
26		Enclosure Design	4 days	Thu 11/3/11	Tue 11/8/11 22													
27		Modify Enclosure to expose sensors	3 days	Thu 11/3/11	Mon 11/7/11													
28		Assmble Proto module	1 day	Tue 11/8/11	Tue 11/8/11 27													
29		Test 1st prototype sensor module	6 days	Wed 11/9/11	Wed 11/16/11 26													
30		Gather Test Data	4 days	Wed 11/9/11	Mon 11/14/11													
31		MAVRK modification	1 day	Tue 11/15/11	Tue 11/15/11 30													
32		Circuit Modification	1 day	Tue 11/15/11	Tue 11/15/11 30													

Project: Schedule
Date: Wed 11/2/11

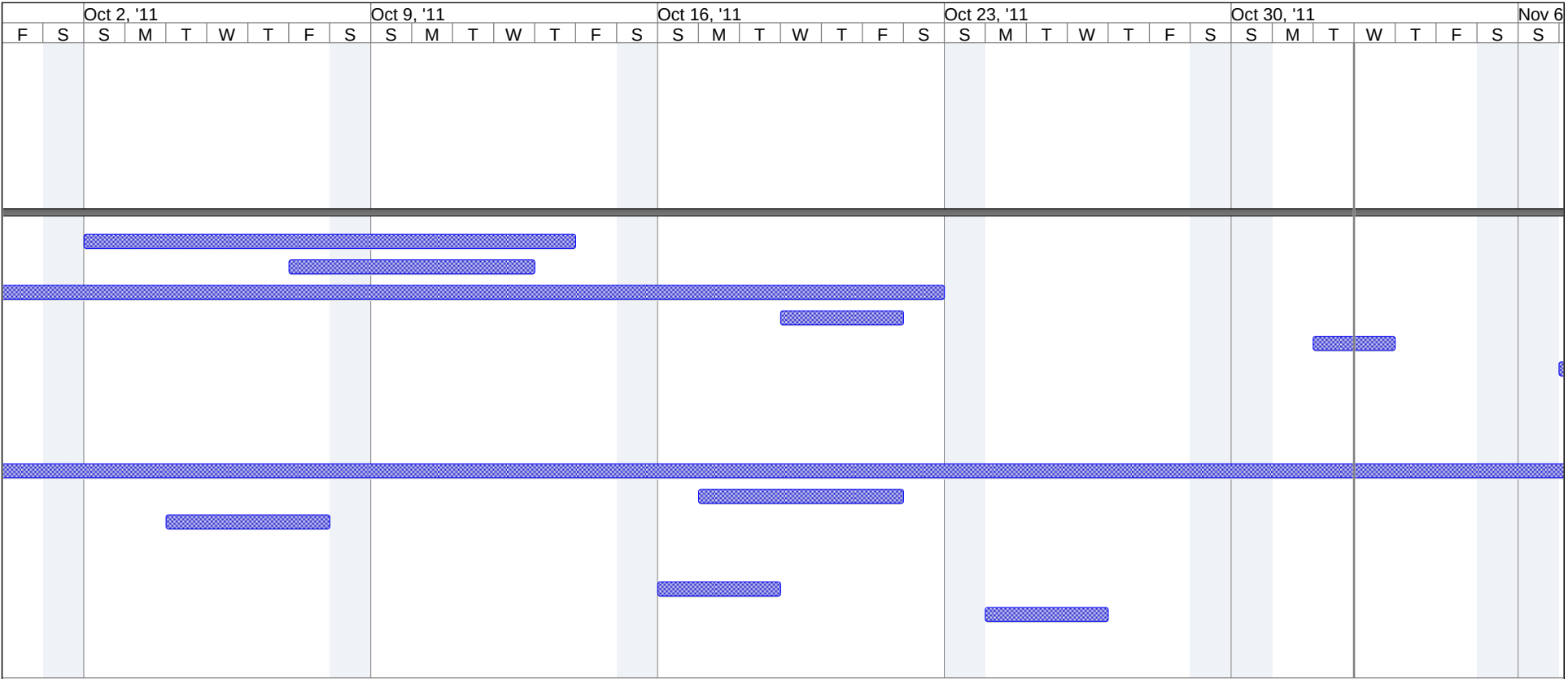
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Split		Inactive Task		Start-only	
Milestone		Inactive Milestone		Finish-only	
Summary		Inactive Summary		Progress	
Project Summary		Manual Task		Deadline	
External Tasks		Duration-only			
External Milestone		Manual Summary Rollup			

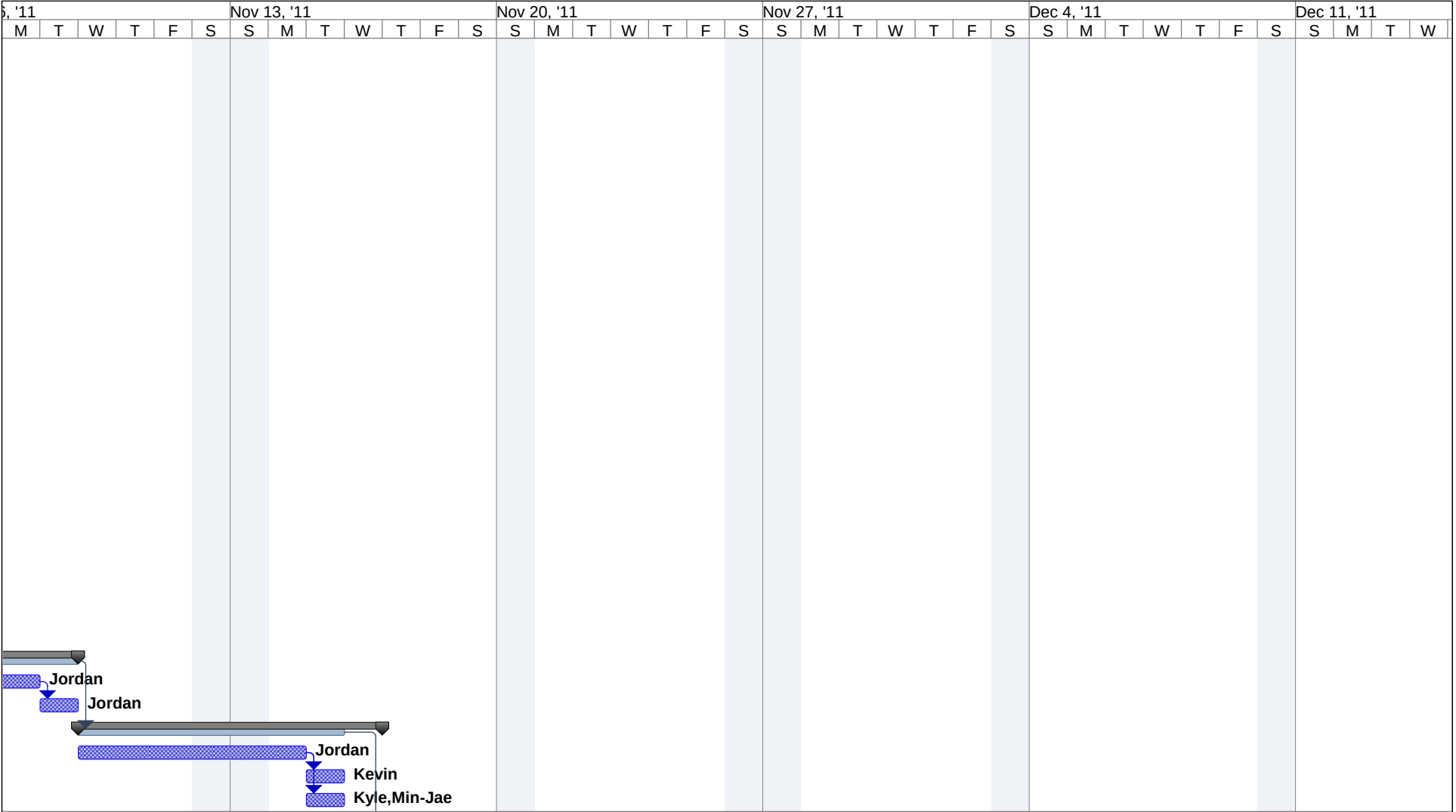
[illegible]



Project: Schedule
Date: Wed 11/2/11

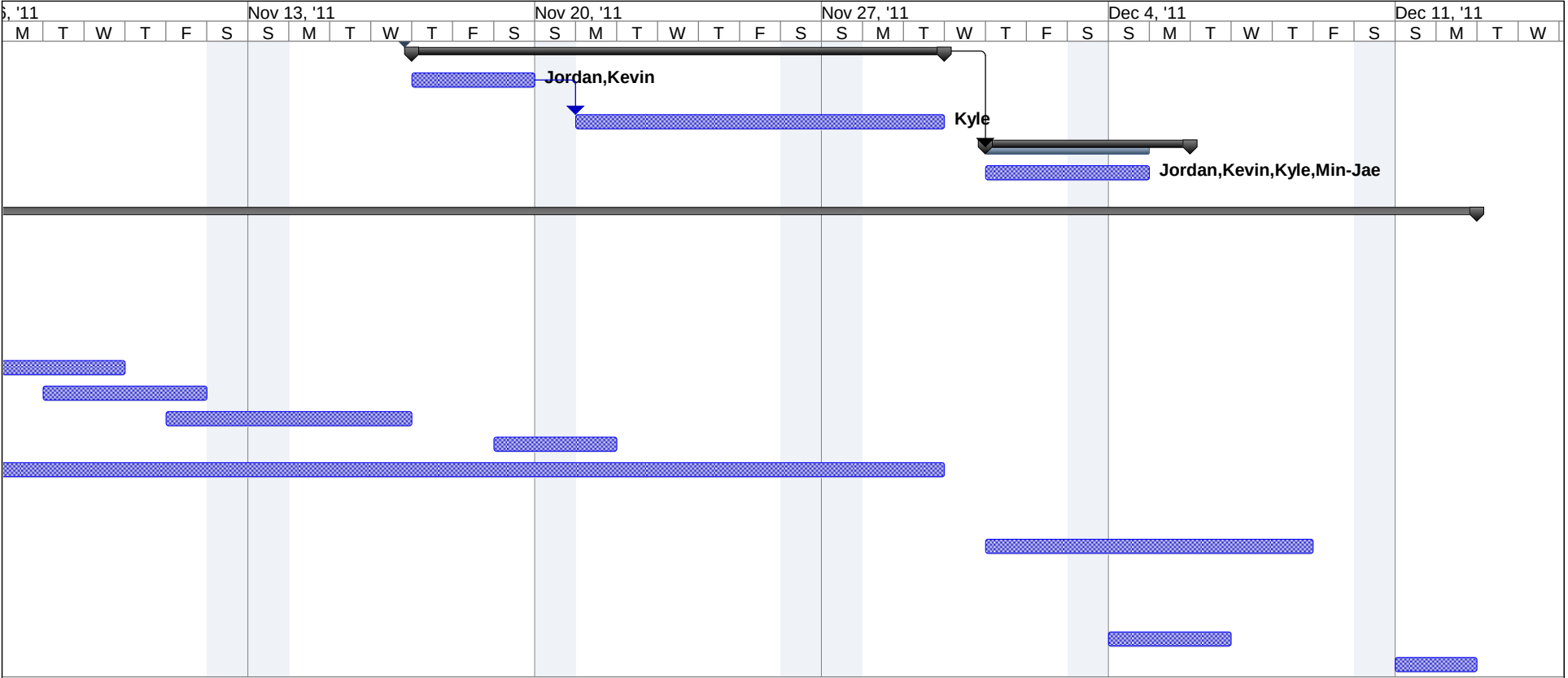
Task		Inactive Task		Manual Summary	
Split		Inactive Task		Start-only	
Milestone		Inactive Milestone		Finish-only	
Summary		Inactive Summary		Progress	
Project Summary		Manual Task		Deadline	
External Tasks		Duration-only			
External Milestone		Manual Summary Rollup			





Project: Schedule
Date: Wed 11/2/11

Task		Inactive Task		Manual Summary	
Split		Inactive Task		Start-only	
Milestone		Inactive Milestone		Finish-only	
Summary		Inactive Summary		Progress	
Project Summary		Manual Task		Deadline	
External Tasks		Duration-only			
External Milestone		Manual Summary Rollup			



Project: Schedule
Date: Wed 11/2/11

Task		Inactive Task		Manual Summary	
Split		Inactive Task		Start-only	
Milestone		Inactive Milestone		Finish-only	
Summary		Inactive Summary		Progress	
Project Summary		Manual Task		Deadline	
External Tasks		Duration-only			
External Milestone		Manual Summary Rollup			