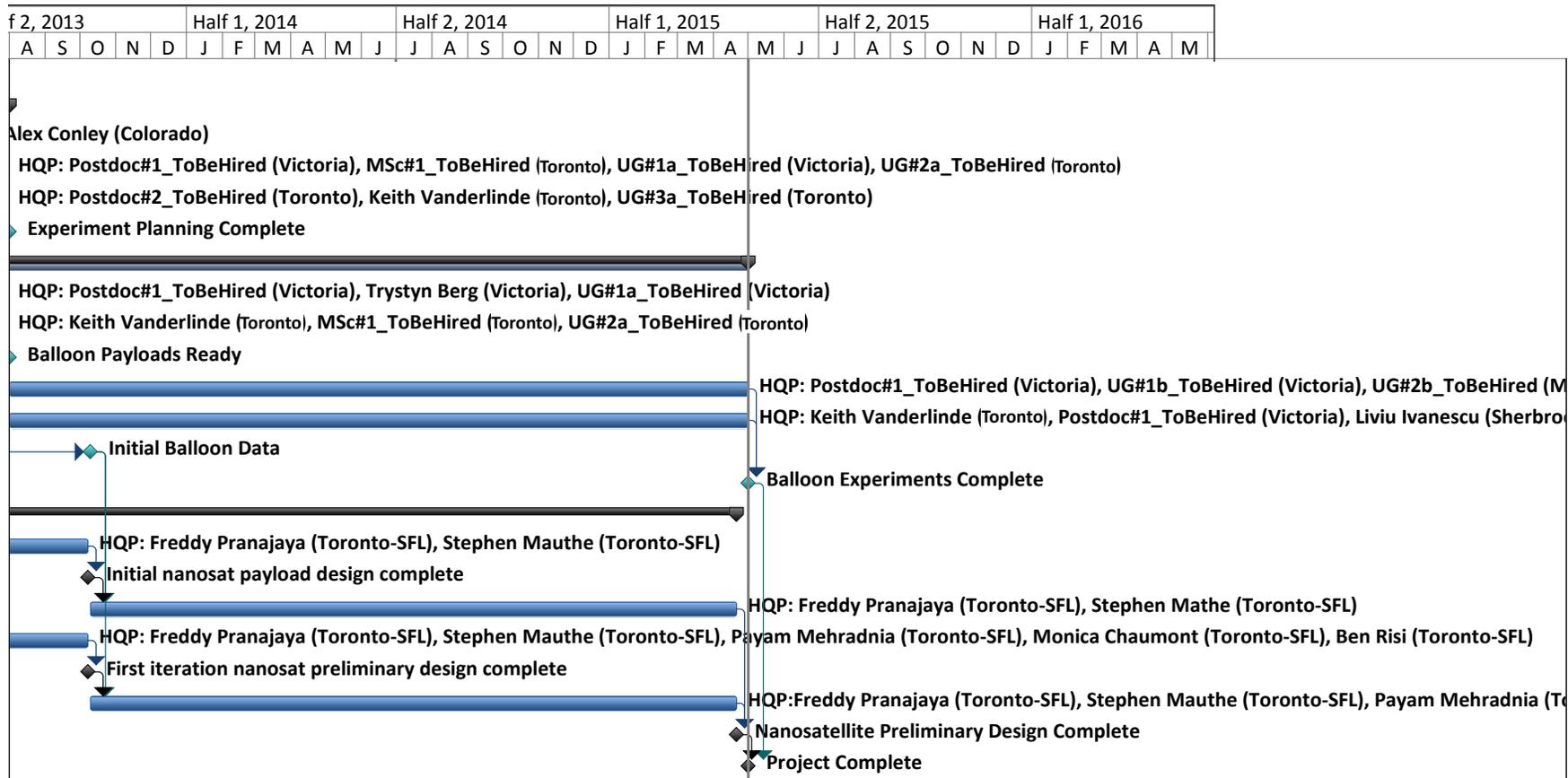


ID	Task Name	Duration	Start	Finish	Half 2, 2012					Half 1, 2013					Half 2		
					J	A	S	O	N	D	J	F	M	A	M	J	J
1	Project Start	0 days	Wed 8/1/12	Wed 8/1/12	Project Start												
2	WP 1 – Experiment planning, analysis and simulation	260 days	Wed 8/1/12	Wed 7/31/13	[Summary bar]												
3	WP 1.1 – Experiment plan definition	60 days	Wed 8/1/12	Tue 10/23/12	[Task bar]												
4	WP 1.2 – Radiometric calibration of optical and microwave sources	200 days	Wed 10/24/12	Tue 7/30/13	[Task bar]												
5	WP 1.3 – Simulation, control and analysis software	200 days	Wed 10/24/12	Tue 7/30/13	[Task bar]												
6	Experiment Planning Complete	0 days	Wed 7/31/13	Wed 7/31/13	[Milestone diamond]												
7	WP 2 – Balloon experiments	656 days	Wed 10/24/12	Thu 4/30/15	[Summary bar]												
8	WP 2.1 – Optical source payload design & construction (balloons)	200 days	Wed 10/24/12	Tue 7/30/13	[Task bar]												
9	WP 2.2 – Microwave source payload design and construction (balloons)	200 days	Wed 10/24/12	Tue 7/30/13	[Task bar]												
10	Balloon Payloads Ready	0 days	Wed 7/31/13	Wed 7/31/13	[Milestone diamond]												
11	WP 2.3 – Balloon control, telemetry, launch	456 days	Wed 7/31/13	Thu 4/30/15	[Task bar]												
12	WP 2.4 – Ground-based measurement of optical and microwave sources (balloon)	456 days	Wed 7/31/13	Thu 4/30/15	[Task bar]												
13	Initial Balloon Data	0 days	Wed 10/9/13	Wed 10/9/13	[Milestone diamond]												
14	Balloon Experiments Complete	0 days	Thu 4/30/15	Thu 4/30/15	[Milestone diamond]												
15	WP 3 – Nanosatellite mission definition	650 days	Wed 10/24/12	Wed 4/22/15	[Summary bar]												
16	WP 3.1A – Design of optical+microwave nanosat payload (initial)	250 days	Wed 10/24/12	Tue 10/8/13	[Task bar]												
17	Initial nanosat payload design complete	0 days	Tue 10/8/13	Tue 10/8/13	[Milestone diamond]												
18	WP 3.1B - Design of optical+microwave nanosat payload (refine)	400 days	Wed 10/9/13	Wed 4/22/15	[Task bar]												
19	WP 3.2.A – Preliminary design of calibration nanosatellite (first iteration)	250 days	Wed 10/24/12	Tue 10/8/13	[Task bar]												
20	First iteration nanosat preliminary design complete	0 days	Tue 10/8/13	Tue 10/8/13	[Milestone diamond]												
21	WP 3.2.B – Preliminary design of calibration nanosatellite (second iteration)	400 days	Wed 10/9/13	Wed 4/22/15	[Task bar]												
22	Nanosatellite Preliminary Design Complete	0 days	Wed 4/22/15	Wed 4/22/15	[Milestone diamond]												
23	Project Complete	0 days	Thu 4/30/15	Thu 4/30/15	[Milestone diamond]												

Project: msproj11 Date: Mon 7/2/12.	
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Task		External Milestone		Manual Summary Rollup	
Split		Inactive Task		Manual Summary	
Milestone		Inactive Milestone		Start-only	
Summary		Inactive Summary		Finish-only	
Project Summary		Manual Task		Deadline	
External Tasks		Duration-only		Progress	



Project: msproj11 Date: Mon 7/2/12	Task		External Milestone		Manual Summary Rollup	
	Split		Inactive Task		Manual Summary	
	Milestone		Inactive Milestone		Start-only	
	Summary		Inactive Summary		Finish-only	
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	External Tasks		Duration-only		Progress	

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ooke), MSc#1\_ToBeHired (Toronto), MSc#2\_ToBeHired (Victoria), UG#1b\_ToBeHired (Victoria), UG#2b\_ToBeHired (Toronto)

Toronto-SFL), Monica Chaumont (Toronto-SFL), Ben Risi (Toronto-SFL)

Project: msproj11 Date: Mon 7/2/12.	Task		External Milestone		Manual Summary Rollup	
	Split		Inactive Task		Manual Summary	
	Milestone		Inactive Milestone		Start-only	
	Summary		Inactive Summary		Finish-only	
	Project Summary		Manual Task		Deadline	
	External Tasks		Duration-only		Progress	