

Aurora Configuration

488	Detector	Center Wavelength (nm)	Bandwidth (nm)	Wavelength Start (nm)	Wavelength End (nm)
B1	508	20	498	518	
B2	525	17	516	533	
B3	542	17	533	550	
B4	581	19	571	590	
B5	598	20	588	606	
B6	615	20	605	625	
B7	660	17	652	669	
B8	678	18	669	687	
B9	697	19	688	707	
B10	717	20	707	727	
B11	738	21	728	749	
B12	760	23	749	772	
B13	783	23	772	795	
B14	812	34	795	829	

405	Detector	Center Wavelength (nm)	Bandwidth (nm)	Wavelength Start (nm)	Wavelength End (nm)
V1	428	15	420	435	
V2	443	15	436	451	
V3	458	15	451	466	
V4	473	15	466	481	
V5	508	20	498	518	
V6	525	17	516	533	
V7	542	17	533	550	
V8	581	19	571	590	
V9	598	20	588	608	
V10	615	20	605	625	
V11	664	27	651	678	
V12	692	28	678	706	
V13	720	29	706	735	
V14	750	30	735	765	
V15	780	30	765	795	
V16	812	34	795	829	

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355	Detector	Center Wavelength (nm)	Bandwidth (nm)	Wavelength Start (nm)	Wavelength End (nm)
UV1	372	15	365	380	
UV1	387	15	380	395	
UV3	427	15	420	435	
UV4	443	15	435	450	
UV5	458	15	450	465	
UV6	473	15	465	480	
UV7	514	28	500	528	
UV8	542	28	528	556	
UV9	581	31	566	597	
UV10	612	31	597	628	
UV11	664	27	650	677	
UV12	691	28	677	705	
UV13	720	29	705	734	
UV14	750	30	735	765	
UV15	780	30	765	795	
UV16	812	34	795	829	

640	Detector	Center Wavelength (nm)	Bandwidth (nm)	Wavelength Start (nm)	Wavelength End (nm)
R1	660	17	652	669	
R2	678	18	669	687	
R3	697	19	688	707	
R4	717	20	707	727	
R5	738	21	728	749	
R6	760	23	749	772	
R7	783	23	772	795	
R8	812	34	795	829	

Aurora Configuration

	Detector	Center Wavelength (nm)	Bandwidth (nm)	Wavelength Start (nm)	Wavelength End (nm)
561	YG1	577	20	567	587
	YG2	598	20	588	608
	YG3	697	19	688	707
	YG4	660	17	652	669
	YG5	678	18	669	687
	YG6	697	19	688	707
	YG7	720	29	706	735
	YG8	750	30	735	765
	YG9	780	30	765	795
	YG10	812	34	795	829