



12534 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Cycle: 5, Proposal Category: CAL/NIRCAM

INVESTIGATORS

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OBSERVATIONS

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
A mod Subarrays - Epoch 1				
	424	A mod SUB160 - exp 1	NIRCcam Dark	NONE
	425	A mod SUB160 - exp 2	NIRCcam Dark	NONE
	426	A mod SUB160 - exp 3	NIRCcam Dark	NONE
	427	A mod SUB160 - exp 4	NIRCcam Dark	NONE
	428	A mod SUB160 - exp 5	NIRCcam Dark	NONE
	429	A mod SUB160 - exp 6	NIRCcam Dark	NONE
	430	A mod SUB160 - exp 7	NIRCcam Dark	NONE
	431	A mod SUB160 - exp 8	NIRCcam Dark	NONE
	432	A mod SUB160 - exp 9	NIRCcam Dark	NONE
	450	A mod SUBGRISM256 - exp 1	NIRCcam Dark	NONE
	451	A mod SUBGRISM256 - exp 2	NIRCcam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	452	A mod SUBGRISM256 - exp 3	NIRCam Dark	NONE
	453	A mod SUBGRISM256 - exp 4	NIRCam Dark	NONE
	454	A mod SUBGRISM256 - exp 5	NIRCam Dark	NONE
	455	A mod SUBGRISM256 - exp 6	NIRCam Dark	NONE
	456	A mod SUBGRISM256 - exp 7	NIRCam Dark	NONE
	457	A mod SUBGRISM256 - exp 8	NIRCam Dark	NONE
	458	A mod SUBGRISM128 - exp 1	NIRCam Dark	NONE
	459	A mod SUBGRISM128 - exp 2	NIRCam Dark	NONE
	460	A mod SUBGRISM128 - exp 3	NIRCam Dark	NONE
	461	A mod SUBGRISM128 - exp 4	NIRCam Dark	NONE
	462	A mod SUBGRISM128 - exp 5	NIRCam Dark	NONE
	463	A mod SUBGRISM128 - exp 6	NIRCam Dark	NONE
	464	A mod SUBGRISM64 - exp 1	NIRCam Dark	NONE
	465	A mod SUBGRISM64 - exp 2	NIRCam Dark	NONE
	466	A mod SUBGRISM64 - exp 3	NIRCam Dark	NONE
	467	A mod SUBGRISM64 - exp 4	NIRCam Dark	NONE
	468	A mod SUBGRISM64 - exp 5	NIRCam Dark	NONE
	469	A mod SUBGRISM64 - exp 6	NIRCam Dark	NONE
	470	A mod SUB64P - exp 1	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	471	A mod SUB64P - exp 2	NIRCam Dark	NONE
	472	A mod SUB64P - exp 3	NIRCam Dark	NONE
	473	A mod SUB64P - exp 4	NIRCam Dark	NONE
	474	A mod SUB64P - exp 5	NIRCam Dark	NONE
	475	A mod SUB64P - exp 6	NIRCam Dark	NONE
	476	A mod SUB64P - exp 7	NIRCam Dark	NONE
	477	A mod SUB64P - exp 8	NIRCam Dark	NONE
	478	A mod SUB64P - exp 9	NIRCam Dark	NONE
	479	A mod SUB160P - exp 1	NIRCam Dark	NONE
	480	A mod SUB160P - exp 2	NIRCam Dark	NONE
	481	A mod SUB160P - exp 3	NIRCam Dark	NONE
	482	A mod SUB160P - exp 4	NIRCam Dark	NONE
	483	A mod SUB160P - exp 5	NIRCam Dark	NONE
	484	A mod SUB160P - exp 6	NIRCam Dark	NONE
	485	A mod SUB160P - exp 7	NIRCam Dark	NONE
	486	A mod SUB160P - exp 8	NIRCam Dark	NONE
	487	A mod SUB160P - exp 9	NIRCam Dark	NONE
	488	A mod SUB160P - exp 10	NIRCam Dark	NONE
	494	A mod SUB640A210R - exp 1	NIRCam Dark	NONE
	495	A mod SUB640A210R - exp 2	NIRCam Dark	NONE
	496	A mod SUB640A210R - exp 3	NIRCam Dark	NONE
	497	A mod SUB640A210R - exp 4	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	498	A mod SUB640A210R - exp 5	NIRCam Dark	NONE
	739	A mod SUB640A210R - exp 6	NIRCam Dark	NONE
	740	A mod SUB640A210R - exp 7	NIRCam Dark	NONE
	741	A mod SUB640A210R - exp 8	NIRCam Dark	NONE
	742	A mod SUB640A210R - exp 9	NIRCam Dark	NONE
	743	A mod SUB640A210R - exp 10	NIRCam Dark	NONE
	499	A mod SUB640ASWB - exp 1	NIRCam Dark	NONE
	500	A mod SUB640ASWB - exp 2	NIRCam Dark	NONE
	501	A mod SUB640ASWB - exp 3	NIRCam Dark	NONE
	502	A mod SUB640ASWB - exp 4	NIRCam Dark	NONE
	503	A mod SUB640ASWB - exp 5	NIRCam Dark	NONE
	744	A mod SUB640ASWB - exp 6	NIRCam Dark	NONE
	745	A mod SUB640ASWB - exp 7	NIRCam Dark	NONE
	746	A mod SUB640ASWB - exp 8	NIRCam Dark	NONE
	747	A mod SUB640ASWB - exp 9	NIRCam Dark	NONE
	748	A mod SUB640ASWB - exp 10	NIRCam Dark	NONE
	504	A mod SUB320A335R - exp 1	NIRCam Dark	NONE
	505	A mod SUB320A335R - exp 2	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	506	A mod SUB320A335R - exp 3	NIRCam Dark	NONE
	507	A mod SUB320A335R - exp 4	NIRCam Dark	NONE
	508	A mod SUB320A335R - exp 5	NIRCam Dark	NONE
	749	A mod SUB320A335R - exp 6	NIRCam Dark	NONE
	750	A mod SUB320A335R - exp 7	NIRCam Dark	NONE
	751	A mod SUB320A335R - exp 8	NIRCam Dark	NONE
	752	A mod SUB320A335R - exp 9	NIRCam Dark	NONE
	753	A mod SUB320A335R - exp 10	NIRCam Dark	NONE
	509	A mod SUB320A430R - exp 1	NIRCam Dark	NONE
	510	A mod SUB320A430R - exp 2	NIRCam Dark	NONE
	511	A mod SUB320A430R - exp 3	NIRCam Dark	NONE
	512	A mod SUB320A430R - exp 4	NIRCam Dark	NONE
	513	A mod SUB320A430R - exp 5	NIRCam Dark	NONE
	514	A mod SUB400X256A LWB - exp 1	NIRCam Dark	NONE
	515	A mod SUB400X256A LWB - exp 2	NIRCam Dark	NONE
	516	A mod SUB400X256A LWB - exp 3	NIRCam Dark	NONE
	517	A mod SUB400X256A LWB - exp 4	NIRCam Dark	NONE
	754	A mod SUB400X256A LWB - exp 5	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	755	A mod SUB400X256A LWB - exp 6	NIRCam Dark	NONE
	756	A mod SUB400X256A LWB - exp 7	NIRCam Dark	NONE
	757	A mod SUB400X256A LWB - exp 8	NIRCam Dark	NONE
	402	A mod SUB41S1 exp 1	NIRCam Dark	NONE
	403	A mod SUB41S1 exp 2	NIRCam Dark	NONE
	404	A mod SUB41S1 exp 3	NIRCam Dark	NONE
	405	A mod SUB41S1 exp 4	NIRCam Dark	NONE
	406	A mod SUB41S1 exp 6	NIRCam Dark	NONE
	407	A mod SUB41S1 exp 5	NIRCam Dark	NONE
	408	A mod SUB82S2 exp 1	NIRCam Dark	NONE
	409	A mod SUB82S2 exp 2	NIRCam Dark	NONE
	410	A mod SUB82S2 exp 3	NIRCam Dark	NONE
	411	A mod SUB82S2 exp 4	NIRCam Dark	NONE
	412	A mod SUB82S2 exp 5	NIRCam Dark	NONE
	413	A mod SUB82S2 exp 6	NIRCam Dark	NONE
	414	A mod SUB164S4 - ex p 1	NIRCam Dark	NONE
	415	A mod SUB164S4 - ex p 2	NIRCam Dark	NONE
	416	A mod SUB164S4 - ex p 3	NIRCam Dark	NONE
	417	A mod SUB164S4 - ex p 4	NIRCam Dark	NONE
	418	A mod SUB164S4 - ex p 5	NIRCam Dark	NONE
	419	A mod SUB260S4 - ex p 1	NIRCam Engineering Imaging	NONE
	420	A mod SUB260S4 - ex p 2	NIRCam Engineering Imaging	NONE
	421	A mod SUB260S4 - ex p 3	NIRCam Engineering Imaging	NONE

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Folder	Observation	Label	Observing Template	Science Target
	422	A mod SUB260S4 - exp 4	NIRCam Engineering Imaging	NONE
	423	A mod SUB260S4 - exp 5	NIRCam Engineering Imaging	NONE
	758	A mod SUB260S4 - exp 6	NIRCam Engineering Imaging	NONE
	759	A mod SUB260S4 - exp 7	NIRCam Engineering Imaging	NONE
	760	A mod SUB260S4 - exp 8	NIRCam Engineering Imaging	NONE
	761	A mod SUB260S4 - exp 9	NIRCam Engineering Imaging	NONE
	762	A mod SUB260S4 - exp 10	NIRCam Engineering Imaging	NONE
A mod Subarrays - Epoch 2				
	573	A mod SUB160 - exp 1	NIRCam Dark	NONE
	574	A mod SUB160 - exp 2	NIRCam Dark	NONE
	575	A mod SUB160 - exp 3	NIRCam Dark	NONE
	576	A mod SUB160 - exp 4	NIRCam Dark	NONE
	577	A mod SUB160 - exp 5	NIRCam Dark	NONE
	578	A mod SUB160 - exp 6	NIRCam Dark	NONE
	579	A mod SUB160 - exp 7	NIRCam Dark	NONE
	580	A mod SUB160 - exp 8	NIRCam Dark	NONE
	581	A mod SUB160 - exp 9	NIRCam Dark	NONE
	599	A mod SUBGRISM256 - exp 1	NIRCam Dark	NONE
	600	A mod SUBGRISM256 - exp 2	NIRCam Dark	NONE
	601	A mod SUBGRISM256 - exp 3	NIRCam Dark	NONE
	602	A mod SUBGRISM256 - exp 4	NIRCam Dark	NONE
	603	A mod SUBGRISM256 - exp 5	NIRCam Dark	NONE
	604	A mod SUBGRISM256 - exp 6	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	605	A mod SUBGRISM256 - exp 7	NIRCam Dark	NONE
	606	A mod SUBGRISM256 - exp 8	NIRCam Dark	NONE
	607	A mod SUBGRISM128 - exp 1	NIRCam Dark	NONE
	608	A mod SUBGRISM128 - exp 2	NIRCam Dark	NONE
	609	A mod SUBGRISM128 - exp 3	NIRCam Dark	NONE
	610	A mod SUBGRISM128 - exp 4	NIRCam Dark	NONE
	611	A mod SUBGRISM128 - exp 5	NIRCam Dark	NONE
	612	A mod SUBGRISM128 - exp 6	NIRCam Dark	NONE
	613	A mod SUBGRISM64 - exp 1	NIRCam Dark	NONE
	614	A mod SUBGRISM64 - exp 2	NIRCam Dark	NONE
	615	A mod SUBGRISM64 - exp 3	NIRCam Dark	NONE
	616	A mod SUBGRISM64 - exp 4	NIRCam Dark	NONE
	617	A mod SUBGRISM64 - exp 5	NIRCam Dark	NONE
	618	A mod SUBGRISM64 - exp 6	NIRCam Dark	NONE
	619	A mod SUB64P - exp 1	NIRCam Dark	NONE
	620	A mod SUB64P - exp 2	NIRCam Dark	NONE
	621	A mod SUB64P - exp 3	NIRCam Dark	NONE
	622	A mod SUB64P - exp 4	NIRCam Dark	NONE
	623	A mod SUB64P - exp 5	NIRCam Dark	NONE
	624	A mod SUB64P - exp 6	NIRCam Dark	NONE
	625	A mod SUB64P - exp 7	NIRCam Dark	NONE
	626	A mod SUB64P - exp 8	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	627	A mod SUB64P - exp 9	NIRCam Dark	NONE
	628	A mod SUB160P - exp 1	NIRCam Dark	NONE
	629	A mod SUB160P - exp 2	NIRCam Dark	NONE
	630	A mod SUB160P - exp 3	NIRCam Dark	NONE
	631	A mod SUB160P - exp 4	NIRCam Dark	NONE
	632	A mod SUB160P - exp 5	NIRCam Dark	NONE
	633	A mod SUB160P - exp 6	NIRCam Dark	NONE
	634	A mod SUB160P - exp 7	NIRCam Dark	NONE
	635	A mod SUB160P - exp 8	NIRCam Dark	NONE
	636	A mod SUB160P - exp 9	NIRCam Dark	NONE
	637	A mod SUB160P - exp 10	NIRCam Dark	NONE
	643	A mod SUB640A210R - exp 1	NIRCam Dark	NONE
	644	A mod SUB640A210R - exp 2	NIRCam Dark	NONE
	645	A mod SUB640A210R - exp 3	NIRCam Dark	NONE
	646	A mod SUB640A210R - exp 4	NIRCam Dark	NONE
	647	A mod SUB640A210R - exp 5	NIRCam Dark	NONE
	787	A mod SUB640A210R - exp 6	NIRCam Dark	NONE
	788	A mod SUB640A210R - exp 7	NIRCam Dark	NONE
	789	A mod SUB640A210R - exp 8	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	790	A mod SUB640A210R - exp 9	NIRCam Dark	NONE
	791	A mod SUB640A210R - exp 10	NIRCam Dark	NONE
	648	A mod SUB640ASWB - exp 1	NIRCam Dark	NONE
	649	A mod SUB640ASWB - exp 2	NIRCam Dark	NONE
	650	A mod SUB640ASWB - exp 3	NIRCam Dark	NONE
	651	A mod SUB640ASWB - exp 4	NIRCam Dark	NONE
	652	A mod SUB640ASWB - exp 5	NIRCam Dark	NONE
	792	A mod SUB640ASWB - exp 6	NIRCam Dark	NONE
	793	A mod SUB640ASWB - exp 7	NIRCam Dark	NONE
	794	A mod SUB640ASWB - exp 8	NIRCam Dark	NONE
	795	A mod SUB640ASWB - exp 9	NIRCam Dark	NONE
	796	A mod SUB640ASWB - exp 10	NIRCam Dark	NONE
	653	A mod SUB320A335R - exp 1	NIRCam Dark	NONE
	654	A mod SUB320A335R - exp 2	NIRCam Dark	NONE
	655	A mod SUB320A335R - exp 3	NIRCam Dark	NONE
	656	A mod SUB320A335R - exp 4	NIRCam Dark	NONE
	657	A mod SUB320A335R - exp 5	NIRCam Dark	NONE
	797	A mod SUB320A335R - exp 6	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	798	A mod SUB320A335R - exp 7	NIRCam Dark	NONE
	799	A mod SUB320A335R - exp 8	NIRCam Dark	NONE
	800	A mod SUB320A335R - exp 9	NIRCam Dark	NONE
	801	A mod SUB320A335R - exp 10	NIRCam Dark	NONE
	658	A mod SUB320A430R - exp 1	NIRCam Dark	NONE
	659	A mod SUB320A430R - exp 2	NIRCam Dark	NONE
	660	A mod SUB320A430R - exp 3	NIRCam Dark	NONE
	661	A mod SUB320A430R - exp 4	NIRCam Dark	NONE
	662	A mod SUB320A430R - exp 5	NIRCam Dark	NONE
	663	A mod SUB400X256A LWB - exp 1	NIRCam Dark	NONE
	664	A mod SUB400X256A LWB - exp 2	NIRCam Dark	NONE
	665	A mod SUB400X256A LWB - exp 3	NIRCam Dark	NONE
	666	A mod SUB400X256A LWB - exp 4	NIRCam Dark	NONE
	802	A mod SUB400X256A LWB - exp 5	NIRCam Dark	NONE
	803	A mod SUB400X256A LWB - exp 6	NIRCam Dark	NONE
	804	A mod SUB400X256A LWB - exp 7	NIRCam Dark	NONE
	805	A mod SUB400X256A LWB - exp 8	NIRCam Dark	NONE
	667	A mod SUB41S1 exp 1	NIRCam Dark	NONE
	668	A mod SUB41S1 exp 2	NIRCam Dark	NONE
	669	A mod SUB41S1 exp 3	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	670	A mod SUB41S1 exp 4	NIRCam Dark	NONE
	671	A mod SUB41S1 exp 5	NIRCam Dark	NONE
	672	A mod SUB41S1 exp 6	NIRCam Dark	NONE
	673	A mod SUB82S2 exp 1	NIRCam Dark	NONE
	674	A mod SUB82S2 exp 2	NIRCam Dark	NONE
	675	A mod SUB82S2 exp 3	NIRCam Dark	NONE
	676	A mod SUB82S2 exp 4	NIRCam Dark	NONE
	677	A mod SUB82S2 exp 5	NIRCam Dark	NONE
	678	A mod SUB82S2 exp 6	NIRCam Dark	NONE
	679	A mod SUB164S4 - exp 1	NIRCam Dark	NONE
	680	A mod SUB164S4 - exp 2	NIRCam Dark	NONE
	681	A mod SUB164S4 - exp 3	NIRCam Dark	NONE
	682	A mod SUB164S4 - exp 4	NIRCam Dark	NONE
	683	A mod SUB164S4 - exp 5	NIRCam Dark	NONE
	684	A mod SUB260S4 - exp 1	NIRCam Engineering Imaging	NONE
	685	A mod SUB260S4 - exp 2	NIRCam Engineering Imaging	NONE
	686	A mod SUB260S4 - exp 3	NIRCam Engineering Imaging	NONE
	687	A mod SUB260S4 - exp 4	NIRCam Engineering Imaging	NONE
	688	A mod SUB260S4 - exp 5	NIRCam Engineering Imaging	NONE
	806	A mod SUB260S4 - exp 6	NIRCam Engineering Imaging	NONE
	807	A mod SUB260S4 - exp 7	NIRCam Engineering Imaging	NONE
	808	A mod SUB260S4 - exp 8	NIRCam Engineering Imaging	NONE

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Folder	Observation	Label	Observing Template	Science Target
	809	A mod SUB260S4 - exp 9	NIRCam Engineering Imaging	NONE
	810	A mod SUB260S4 - exp 10	NIRCam Engineering Imaging	NONE
B mod Subarrays - Epoch 1				
	523	B mod SUB160 - exp 1	NIRCam Dark	NONE
	524	B mod SUB160 - exp 2	NIRCam Dark	NONE
	525	B mod SUB160 - exp 3	NIRCam Dark	NONE
	526	B mod SUB160 - exp 4	NIRCam Dark	NONE
	527	B mod SUB160 - exp 5	NIRCam Dark	NONE
	528	B mod SUB160 - exp 6	NIRCam Dark	NONE
	529	B mod SUB160 - exp 7	NIRCam Dark	NONE
	530	B mod SUB160 - exp 8	NIRCam Dark	NONE
	531	B mod SUB160 - exp 9	NIRCam Dark	NONE
	532	B mod SUB320 - exp 1	NIRCam Dark	NONE
	533	B mod SUB320 - exp 2	NIRCam Dark	NONE
	534	B mod SUB320 - exp 3	NIRCam Dark	NONE
	535	B mod SUB320 - exp 4	NIRCam Dark	NONE
	536	B mod SUB320 - exp 5	NIRCam Dark	NONE
	537	B mod SUB320 - exp 6	NIRCam Dark	NONE
	538	B mod SUB320 - exp 7	NIRCam Dark	NONE
	539	B mod SUB320 - exp 8	NIRCam Dark	NONE
	540	B mod SUB320 - exp 9	NIRCam Dark	NONE
	541	B mod SUB640 - exp 1	NIRCam Dark	NONE
	542	B mod SUB640 - exp 2	NIRCam Dark	NONE
	543	B mod SUB640 - exp 3	NIRCam Dark	NONE
	544	B mod SUB640 - exp 4	NIRCam Dark	NONE
	545	B mod SUB640 - exp 5	NIRCam Dark	NONE
	546	B mod SUB640 - exp 6	NIRCam Dark	NONE
	547	B mod SUB640 - exp 7	NIRCam Dark	NONE
	548	B mod SUB640 - exp 8	NIRCam Dark	NONE
	763	B mod SUB640 - exp 9	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	764	B mod SUB640 - exp 1 0	NIRCam Dark	NONE
	765	B mod SUB640 - exp 1 1	NIRCam Dark	NONE
	766	B mod SUB640 - exp 1 2	NIRCam Dark	NONE
	767	B mod SUB640 - exp 1 3	NIRCam Dark	NONE
	768	B mod SUB640 - exp 1 4	NIRCam Dark	NONE
	769	B mod SUB640 - exp 1 5	NIRCam Dark	NONE
	770	B mod SUB640 - exp 1 6	NIRCam Dark	NONE
	549	B mod SUB64P - exp 1	NIRCam Dark	NONE
	550	B mod SUB64P - exp 2	NIRCam Dark	NONE
	551	B mod SUB64P - exp 3	NIRCam Dark	NONE
	552	B mod SUB64P - exp 4	NIRCam Dark	NONE
	553	B mod SUB64P - exp 5	NIRCam Dark	NONE
	554	B mod SUB64P - exp 6	NIRCam Dark	NONE
	555	B mod SUB64P - exp 7	NIRCam Dark	NONE
	556	B mod SUB64P - exp 8	NIRCam Dark	NONE
	557	B mod SUB64P - exp 9	NIRCam Dark	NONE
	558	B mod SUB160P - exp 1	NIRCam Dark	NONE
	559	B mod SUB160P - exp 2	NIRCam Dark	NONE
	560	B mod SUB160P - exp 3	NIRCam Dark	NONE
	561	B mod SUB160P - exp 4	NIRCam Dark	NONE
	562	B mod SUB160P - exp 5	NIRCam Dark	NONE
	563	B mod SUB160P - exp 6	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	564	B mod SUB160P - exp 7	NIRCam Dark	NONE
	565	B mod SUB160P - exp 8	NIRCam Dark	NONE
	566	B mod SUB160P - exp 9	NIRCam Dark	NONE
	567	B mod SUB160P - exp 10	NIRCam Dark	NONE
	568	B mod SUB400P - exp 1	NIRCam Dark	NONE
	569	B mod SUB400P - exp 2	NIRCam Dark	NONE
	570	B mod SUB400P - exp 3	NIRCam Dark	NONE
	571	B mod SUB400P - exp 4	NIRCam Dark	NONE
	572	B mod SUB400P - exp 5	NIRCam Dark	NONE
B mod Subarrays - Epoch 2				
	689	B mod SUB160 - exp 1	NIRCam Dark	NONE
	690	B mod SUB160 - exp 2	NIRCam Dark	NONE
	691	B mod SUB160 - exp 3	NIRCam Dark	NONE
	692	B mod SUB160 - exp 4	NIRCam Dark	NONE
	693	B mod SUB160 - exp 5	NIRCam Dark	NONE
	694	B mod SUB160 - exp 6	NIRCam Dark	NONE
	695	B mod SUB160 - exp 7	NIRCam Dark	NONE
	696	B mod SUB160 - exp 8	NIRCam Dark	NONE
	697	B mod SUB160 - exp 9	NIRCam Dark	NONE
	698	B mod SUB320 - exp 1	NIRCam Dark	NONE
	699	B mod SUB320 - exp 2	NIRCam Dark	NONE
	700	B mod SUB320 - exp 3	NIRCam Dark	NONE
	701	B mod SUB320 - exp 4	NIRCam Dark	NONE
	702	B mod SUB320 - exp 5	NIRCam Dark	NONE
	703	B mod SUB320 - exp 6	NIRCam Dark	NONE
	704	B mod SUB320 - exp 7	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	705	B mod SUB320 - exp 8	NIRCam Dark	NONE
	706	B mod SUB320 - exp 9	NIRCam Dark	NONE
	707	B mod SUB640 - exp 1	NIRCam Dark	NONE
	708	B mod SUB640 - exp 2	NIRCam Dark	NONE
	709	B mod SUB640 - exp 3	NIRCam Dark	NONE
	710	B mod SUB640 - exp 4	NIRCam Dark	NONE
	711	B mod SUB640 - exp 5	NIRCam Dark	NONE
	712	B mod SUB640 - exp 6	NIRCam Dark	NONE
	713	B mod SUB640 - exp 7	NIRCam Dark	NONE
	714	B mod SUB640 - exp 8	NIRCam Dark	NONE
	771	B mod SUB640 - exp 9	NIRCam Dark	NONE
	772	B mod SUB640 - exp 10	NIRCam Dark	NONE
	773	B mod SUB640 - exp 11	NIRCam Dark	NONE
	774	B mod SUB640 - exp 12	NIRCam Dark	NONE
	775	B mod SUB640 - exp 13	NIRCam Dark	NONE
	776	B mod SUB640 - exp 14	NIRCam Dark	NONE
	777	B mod SUB640 - exp 15	NIRCam Dark	NONE
	778	B mod SUB640 - exp 16	NIRCam Dark	NONE
	715	B mod SUB64P - exp 1	NIRCam Dark	NONE
	716	B mod SUB64P - exp 2	NIRCam Dark	NONE
	717	B mod SUB64P - exp 3	NIRCam Dark	NONE
	718	B mod SUB64P - exp 4	NIRCam Dark	NONE
	719	B mod SUB64P - exp 5	NIRCam Dark	NONE
	720	B mod SUB64P - exp 6	NIRCam Dark	NONE
	721	B mod SUB64P - exp 7	NIRCam Dark	NONE
	722	B mod SUB64P - exp 8	NIRCam Dark	NONE
	723	B mod SUB64P - exp 9	NIRCam Dark	NONE

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Folder	Observation	Label	Observing Template	Science Target
	724	B mod SUB160P - exp 1	NIRCam Dark	NONE
	725	B mod SUB160P - exp 2	NIRCam Dark	NONE
	726	B mod SUB160P - exp 3	NIRCam Dark	NONE
	727	B mod SUB160P - exp 4	NIRCam Dark	NONE
	728	B mod SUB160P - exp 5	NIRCam Dark	NONE
	729	B mod SUB160P - exp 6	NIRCam Dark	NONE
	730	B mod SUB160P - exp 7	NIRCam Dark	NONE
	731	B mod SUB160P - exp 8	NIRCam Dark	NONE
	732	B mod SUB160P - exp 9	NIRCam Dark	NONE
	733	B mod SUB160P - exp 10	NIRCam Dark	NONE
	734	B mod SUB400P - exp 1	NIRCam Dark	NONE
	735	B mod SUB400P - exp 2	NIRCam Dark	NONE
	736	B mod SUB400P - exp 3	NIRCam Dark	NONE
	737	B mod SUB400P - exp 4	NIRCam Dark	NONE
	738	B mod SUB400P - exp 5	NIRCam Dark	NONE
Long Full Frame				
	1	A mod Full Frame - Epoch 1A	NIRCam Dark	NONE
	2	A mod Full Frame - Epoch 1B	NIRCam Dark	NONE
	3	B mod Full Frame - Epoch 1A	NIRCam Dark	NONE

JWST Proposal 12534 (Created: Tuesday, September 29, 2026, 4:00:21PM Eastern Standard Time) - Overview

Folder	Observation	Label	Observing Template	Science Target
	4	B mod Full Frame - Epoch 1B	NIRCam Dark	NONE
	5	A mod Full Frame - Epoch 2A	NIRCam Dark	NONE
	6	A mod Full Frame - Epoch 2B	NIRCam Dark	NONE
	7	B mod Full Frame - Epoch 2A	NIRCam Dark	NONE
	8	B mod Full Frame - Epoch 2B	NIRCam Dark	NONE
	9	A mod Full Frame - Epoch 3A	NIRCam Dark	NONE
	10	A mod Full Frame - Epoch 3B	NIRCam Dark	NONE
	11	B mod Full Frame - Epoch 3A	NIRCam Dark	NONE
	12	B mod Full Frame - Epoch 3B	NIRCam Dark	NONE
	13	A mod Full Frame - Epoch 4A	NIRCam Dark	NONE
	14	A mod Full Frame - Epoch 4B	NIRCam Dark	NONE
	15	B mod Full Frame - Epoch 4A	NIRCam Dark	NONE
	16	B mod Full Frame - Epoch 4B	NIRCam Dark	NONE
Short Full Frame				
	100	A mod shorter Full Frame - Epoch 1	NIRCam Dark	NONE
	101	B mod shorter Full Frame - Epoch 1	NIRCam Dark	NONE
	102	A mod shorter Full Frame - Epoch 2	NIRCam Dark	NONE
	103	B mod shorter Full Frame - Epoch 2	NIRCam Dark	NONE
	104	A mod shorter Full Frame - Epoch 3	NIRCam Dark	NONE

JWST Proposal 12534 (Created: Tuesday, September 29, 2026, 4:00:21PM Eastern Standard Time) - Overview

Folder	Observation	Label	Observing Template	Science Target
	105	B mod shorter Full Frame - Epoch 3	NIRCam Dark	NONE
	106	A mod shorter Full Frame - Epoch 4	NIRCam Dark	NONE
	107	B mod shorter Full Frame - Epoch 4	NIRCam Dark	NONE
	108	A mod shorter Full Frame - Epoch 5	NIRCam Dark	NONE
	109	B mod shorter Full Frame - Epoch 5	NIRCam Dark	NONE
	110	A mod shorter Full Frame - Epoch 6	NIRCam Dark	NONE
	111	B mod shorter Full Frame - Epoch 6	NIRCam Dark	NONE
	112	A mod shorter Full Frame - Epoch 7	NIRCam Dark	NONE
	113	B mod shorter Full Frame - Epoch 7	NIRCam Dark	NONE
	114	A mod shorter Full Frame - Epoch 8	NIRCam Dark	NONE
	115	B mod shorter Full Frame - Epoch 8	NIRCam Dark	NONE
	116	A mod shorter Full Frame - Epoch 9	NIRCam Dark	NONE
	117	B mod shorter Full Frame - Epoch 9	NIRCam Dark	NONE
	118	A mod shorter Full Frame - Epoch 10	NIRCam Dark	NONE
	119	B mod shorter Full Frame - Epoch 10	NIRCam Dark	NONE
	120	A mod shorter Full Frame - Epoch 11	NIRCam Dark	NONE
	121	B mod shorter Full Frame - Epoch 11	NIRCam Dark	NONE
	122	A mod shorter Full Frame - Epoch 12	NIRCam Dark	NONE

<i>Folder</i>	<i>Observation</i>	<i>Label</i>	<i>Observing Template</i>	<i>Science Target</i>
	123	B mod shorter Full Frame - Epoch 12	NIRCam Dark	NONE

ABSTRACT

This program monitors the full-frame and subarray dark and noise properties by taking dark observations in Cycle 5. All exposures use the RAPID readout pattern. The darks are set up to characterize the dark current, 1/f noise, IPC, cross-talk, readnoise, and bias.

We note that the dark current itself is so low (1.9/27 e-/ks for the SW/LW channel) that achieving a good S/N per pixel for nominal pixels is challenging for the SW channel. However, hot pixels will be characterized, and the temporal evolution of the dark current can be monitored with the median of the full frame. Dark frames are particularly important for subarrays because of ‘glow’ from the amplifiers, which accumulates each time a pixel is read out. Since subarrays have short frametimes, the glow accumulates much faster than it does in the full frame images. For this activity, the pupil wheels will be set to the “Dark” position.

We will obtain 4 epochs of full frame darks, and 2 epochs of subarray darks. The slower cadence for the subarray darks is due to the large number of subarrays that must be supported, in combination with the need to average more integrations in order to achieve a given signal-to-noise, compared to the full frame case. This is due to the generally shorter integration times associated with subarray data.

For Cycle 5, we also include 12 epochs of short full-frame darks for each module. These monthly observations are designed to monitor the rate of new bad pixels, while still producing data that can be averaged into the dark current reference files.

This calibration program is provisional and may change in response to system developments and the final Cycle 5 science program.

OBSERVING DESCRIPTION

January 2026 B. Hilbert

The JWST pipeline requires dark reference files to use the RAPID readout pattern, and reconstructs the integrations for other readout patterns on the fly. This program collects the full-frame Darks using 200 frames/ramp (2147s). While we generally recommend keeping ramps $\sim < 1500$ s, some GO observations from previous cycles have used integrations with the equivalent of 200 RAPID groups. For FULL darks, the RAPID pattern with 200 groups can be used to reconstruct all other readout patterns up through their maximum-allowed number of groups, with the exception of the DEEP2

and DEEP8 readout patterns. The DEEP readout patterns use 20 frames per group, meaning that a 200 frame RAPID integration is equivalent to a 10 group DEEP integration. APT currently allows users to obtain full frame data with up to 20 groups when using a DEEP readout pattern. However in practice, no user has opted for more than 10 groups.

The large data volume in RAPID mode requires the modules (5 detectors each) to be observed separately. To construct readnoise and superbias reference files, we require multiple integrations that we will build up over Cycle 5.

We will aim for 8 full-frame integrations in each module, grouped into 4 epochs of 2 integrations each, spread throughout Cycle 5. For subarrays, we use the RAPID readout pattern and customize the number of groups for each such that the resulting reference files will support science observations, based on historical usage. Arranging the subarray observations in 2 epochs within the Cycle, we can monitor changes over time. For module A, we include subarrays for: point and extended sources, Grism TSO, Coronagraphy, and DHS. For module B, we include subarrays for: point and extended sources. Additional redundant subarrays (e.g., Grism subarrays on module B) exist, but won't be implemented unless there is a problem with the primary module. We do not include those here.

For Cycle 5, we keep 12 epochs of shorter full-frame darks to be used for bad pixel monitoring, with the goal of one set taken each month. Each epoch consists of 4 integrations with 50 groups each, for an exposure time of just over 9 minutes per integration. By switching these from the SHALLOW4 exposures recorded in Cycle 4 to RAPID, these files can continue to be used for bad pixel monitoring, but can also be averaged into the dark current reference files. This will increase the signal to noise in the first 50 frames of the dark current reference file, which is enough to support many GO observations.

TIMING CONSTRAINTS: Darks should be repeated in order to see how the noise properties depend on telescope temperature, attitude, downlink activity, cross-talk during parallels, etc. The read noise has been stable, so we require monitoring on a ~quarterly timescale to check stability. We are obtaining long darks in 4 epochs total to avoid issues with data volume. Additional epochs will be added if the darks do not prove to be stable. The shorter full-frame darks for bad pixel monitoring should be taken monthly to allow us to catch new bad pixels and update the on-board flats, if needed.

This calibration program is provisional and may change in response to system developments and the final Cycle 5 science program.

Proposal 12534 - Observation 424 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 424: A mod SUB160 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 424:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 425 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 425: A mod SUB160 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 425:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 426 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 426: A mod SUB160 - exp 3								Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCam Dark								
Diagnostics	(Visit 426:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels		
	A	SUB160	Imaging				1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	35	10	1	10	100.362		
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only								

Proposal 12534 - Observation 427 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 427: A mod SUB160 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 427:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 428 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 428: A mod SUB160 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 428:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUB160	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 429 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 429: A mod SUB160 - exp 6							Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCcam Dark							
Diagnostics	(Visit 429:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB160	Imaging		1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 430 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 430: A mod SUB160 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 430:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 431 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 431: A mod SUB160 - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 431:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 432 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 432: A mod SUB160 - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 432:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 450 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 450: A mod SUBGRISM256 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 450:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUBGRISM256	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 451 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 451: A mod SUBGRISM256 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 451:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 452 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 452: A mod SUBGRISM256 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 452:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 453 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 453: A mod SUBGRISM256 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 453:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 454 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 454: A mod SUBGRISM256 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 454:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 455 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 455: A mod SUBGRISM256 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 455:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 456 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 456: A mod SUBGRISM256 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 456:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUBGRISM256	GrismTimeSeries			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 457 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 457: A mod SUBGRISM256 - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 457:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 458 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 458: A mod SUBGRISM128 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 458:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM128	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 459 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 459: A mod SUBGRISM128 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 459:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUBGRISM128	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 460 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 460: A mod SUBGRISM128 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 460:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM128	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 461 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 461: A mod SUBGRISM128 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 461:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUBGRISM128	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 462 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 462: A mod SUBGRISM128 - exp 5							Tue Sep 29 21:00:21 GMT 2026															
	Diagnostic Status: Warning																						
	Observing Template: NIRCam Dark																						
Diagnostics	(Visit 462:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																						
Template	<table><tr><td>Module</td><td>Subarray</td><td>Science Template</td><td>Occulting Mask</td><td>No. of Output Channels</td></tr><tr><td>A</td><td>SUBGRISM128</td><td>GrismTimeSeries</td><td></td><td>4</td></tr></table>							Module	Subarray	Science Template	Occulting Mask	No. of Output Channels	A	SUBGRISM128	GrismTimeSeries		4						
Module	Subarray	Science Template	Occulting Mask	No. of Output Channels																			
A	SUBGRISM128	GrismTimeSeries		4																			
Spectral Elements	<table><tr><td>#</td><td>Readout Pattern</td><td>Groups/Int</td><td>Integrations/Exp</td><td>Exposures/Dith</td><td>Total Integrations</td><td>Total Exposure Time</td><td>Optional ETC ID</td></tr><tr><td>1</td><td>RAPID</td><td>40</td><td>100</td><td>1</td><td>100</td><td>2771.989</td><td></td></tr></table>							#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	1	RAPID	40	100	1	100	2771.989	
#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID																
1	RAPID	40	100	1	100	2771.989																	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only																						

Proposal 12534 - Observation 463 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 463: A mod SUBGRISM128 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 463:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM128	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 464 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 464: A mod SUBGRISM64 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 464:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 465 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 465: A mod SUBGRISM64 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 465:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 466 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 466: A mod SUBGRISM64 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 466:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 467 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 467: A mod SUBGRISM64 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 467:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 468 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 468: A mod SUBGRISM64 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 468:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUBGRISM64	GrismTimeSeries			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 469 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 469: A mod SUBGRISM64 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 469:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 470 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 470: A mod SUB64P - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 470:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 471 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 471: A mod SUB64P - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 471:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB64P	TimeSeries		1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 472 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 472: A mod SUB64P - exp 3								Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCcam Dark								
Diagnostics	(Visit 472:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels		
	A	SUB64P	TimeSeries				1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	180	10	1	10	90.815		
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only								

Proposal 12534 - Observation 473 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 473: A mod SUB64P - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 473:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 474 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 474: A mod SUB64P - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 474:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 475 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 475: A mod SUB64P - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 475:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 476 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 476: A mod SUB64P - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 476:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 477 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 477: A mod SUB64P - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 477:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB64P	TimeSeries		1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 478 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 478: A mod SUB64P - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 478:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 479 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 479: A mod SUB160P - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 479:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 480 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 480: A mod SUB160P - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 480:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 481 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 481: A mod SUB160P - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 481:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 482 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 482: A mod SUB160P - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 482:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 483 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 483: A mod SUB160P - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 483:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 484 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 484: A mod SUB160P - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 484:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 485 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 485: A mod SUB160P - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 485:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 486 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 486: A mod SUB160P - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 486:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUB160P	TimeSeries			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 487 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 487: A mod SUB160P - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 487:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 488 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 488: A mod SUB160P - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 488:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB160P	TimeSeries		1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 494 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 494: A mod SUB640A210R - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 494:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 495 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 495: A mod SUB640A210R - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 495:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 496 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 496: A mod SUB640A210R - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 496:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 497 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 497: A mod SUB640A210R - exp 4							Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCam Dark							
Diagnostics	(Visit 497:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask	No. of Output Channels		
	A	SUB640A210R	Coronagraphy		MASK210R	1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 498 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 498: A mod SUB640A210R - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 498:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 739 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 739: A mod SUB640A210R - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 739:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 740 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 740: A mod SUB640A210R - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 740:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 741 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 741: A mod SUB640A210R - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 741:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 742 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 742: A mod SUB640A210R - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 742:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 743 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 743: A mod SUB640A210R - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 743:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 499 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 499: A mod SUB640ASWB - exp 1							Tue Sep 29 21:00:21 GMT 2026																
	Diagnostic Status: Warning																							
	Observing Template: NIRCam Dark																							
Diagnostics	(Visit 499:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																							
Template	<table><tr><th>Module</th><th>Subarray</th><th>Science Template</th><th>Occulting Mask</th><th>No. of Output Channels</th></tr><tr><td>A</td><td>SUB640ASWB</td><td>Coronagraphy</td><td>MASKSWB</td><td>1</td></tr></table>							Module	Subarray	Science Template	Occulting Mask	No. of Output Channels	A	SUB640ASWB	Coronagraphy	MASKSWB	1							
Module	Subarray	Science Template	Occulting Mask	No. of Output Channels																				
A	SUB640ASWB	Coronagraphy	MASKSWB	1																				
Spectral Elements	<table><tr><th>#</th><th>Readout Pattern</th><th>Groups/Int</th><th>Integrations/Exp</th><th>Exposures/Dith</th><th>Total Integrations</th><th>Total Exposure Time</th><th>Optional ETC ID</th></tr><tr><td>1</td><td>RAPID</td><td>120</td><td>5</td><td>1</td><td>5</td><td>2532.536</td><td></td></tr></table>							#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	1	RAPID	120	5	1	5	2532.536		
#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID																	
1	RAPID	120	5	1	5	2532.536																		
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only																							

Proposal 12534 - Observation 500 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 500: A mod SUB640ASWB - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 500:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 501 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 501: A mod SUB640ASWB - exp 3							Tue Sep 29 21:00:21 GMT 2026															
	Diagnostic Status: Warning																						
	Observing Template: NIRCcam Dark																						
Diagnostics	(Visit 501:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																						
Template	<table><tr><td>Module</td><td>Subarray</td><td>Science Template</td><td>Occulting Mask</td><td>No. of Output Channels</td></tr><tr><td>A</td><td>SUB640ASWB</td><td>Coronagraphy</td><td>MASKSWB</td><td>1</td></tr></table>							Module	Subarray	Science Template	Occulting Mask	No. of Output Channels	A	SUB640ASWB	Coronagraphy	MASKSWB	1						
Module	Subarray	Science Template	Occulting Mask	No. of Output Channels																			
A	SUB640ASWB	Coronagraphy	MASKSWB	1																			
Spectral Elements	<table><tr><td>#</td><td>Readout Pattern</td><td>Groups/Int</td><td>Integrations/Exp</td><td>Exposures/Dith</td><td>Total Integrations</td><td>Total Exposure Time</td><td>Optional ETC ID</td></tr><tr><td>1</td><td>RAPID</td><td>120</td><td>5</td><td>1</td><td>5</td><td>2532.536</td><td></td></tr></table>							#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	1	RAPID	120	5	1	5	2532.536	
#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID																
1	RAPID	120	5	1	5	2532.536																	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only																						

Proposal 12534 - Observation 502 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 502: A mod SUB640ASWB - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 502:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 503 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 503: A mod SUB640ASWB - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 503:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 744 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 744: A mod SUB640ASWB - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 744:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 745 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 745: A mod SUB640ASWB - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 745:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB640ASWB	Coronagraphy	MASKSWB	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 746 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 746: A mod SUB640ASWB - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 746:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 747 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 747: A mod SUB640ASWB - exp 9							Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCcam Dark							
Diagnostics	(Visit 747:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB640ASWB	Coronagraphy	MASKSWB	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 748 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 748: A mod SUB640ASWB - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 748:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB640ASWB	Coronagraphy	MASKSWB	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 504 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 504: A mod SUB320A335R - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 504:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 505 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 505: A mod SUB320A335R - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 505:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 506 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 506: A mod SUB320A335R - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 506:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 507 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 507: A mod SUB320A335R - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 507:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 508 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 508: A mod SUB320A335R - exp 5							Tue Sep 29 21:00:21 GMT 2026															
	Diagnostic Status: Warning																						
	Observing Template: NIRCam Dark																						
Diagnostics	(Visit 508:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																						
Template	<table><tr><td>Module</td><td>Subarray</td><td>Science Template</td><td>Occulting Mask</td><td>No. of Output Channels</td></tr><tr><td>A</td><td>SUB320A335R</td><td>Coronagraphy</td><td>MASK335R</td><td>1</td></tr></table>							Module	Subarray	Science Template	Occulting Mask	No. of Output Channels	A	SUB320A335R	Coronagraphy	MASK335R	1						
Module	Subarray	Science Template	Occulting Mask	No. of Output Channels																			
A	SUB320A335R	Coronagraphy	MASK335R	1																			
Spectral Elements	<table><tr><td>#</td><td>Readout Pattern</td><td>Groups/Int</td><td>Integrations/Exp</td><td>Exposures/Dith</td><td>Total Integrations</td><td>Total Exposure Time</td><td>Optional ETC ID</td></tr><tr><td>1</td><td>RAPID</td><td>400</td><td>5</td><td>1</td><td>5</td><td>2143.528</td><td></td></tr></table>							#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	1	RAPID	400	5	1	5	2143.528	
#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID																
1	RAPID	400	5	1	5	2143.528																	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only																						

Proposal 12534 - Observation 749 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 749: A mod SUB320A335R - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 749:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 750 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 750: A mod SUB320A335R - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 750:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 751 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 751: A mod SUB320A335R - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 751:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 752 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 752: A mod SUB320A335R - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 752:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 753 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 753: A mod SUB320A335R - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 753:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 509 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 509: A mod SUB320A430R - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 509:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB320A430R	Coronagraphy	MASK430R	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 510 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 510: A mod SUB320A430R - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 510:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A430R	Coronagraphy		MASK430R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 511 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 511: A mod SUB320A430R - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 511:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A430R	Coronagraphy		MASK430R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 512 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 512: A mod SUB320A430R - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 512:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB320A430R	Coronagraphy	MASK430R	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 513 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 513: A mod SUB320A430R - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 513:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A430R	Coronagraphy		MASK430R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 514 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 514: A mod SUB400X256ALWB - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 514:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB400X256ALWB	Coronagraphy		MASKLWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 515 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 515: A mod SUB400X256ALWB - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 515:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB400X256ALWB	Coronagraphy	MASKLWB	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 516 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 516: A mod SUB400X256ALWB - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 516:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB400X256ALWB	Coronagraphy	MASKLWB	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 517 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 517: A mod SUB400X256ALWB - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 517:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB400X256ALWB	Coronagraphy		MASKLWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 754 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 754: A mod SUB400X256ALWB - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 754:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUB400X256ALWB	Coronagraphy	MASKLWB		1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 755 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 755: A mod SUB400X256ALWB - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 755:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB400X256ALWB	Coronagraphy		MASKLWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 756 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 756: A mod SUB400X256ALWB - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 756:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB400X256ALWB	Coronagraphy	MASKLWB	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 757 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 757: A mod SUB400X256ALWB - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 757:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB400X256ALWB	Coronagraphy		MASKLWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 402 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 402: A mod SUB41S1 exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 402:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB41S1_2-SPECTRA	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	1564.687	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 403 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 403: A mod SUB41S1 exp 2								Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCcam Dark								
Diagnostics	(Visit 403:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray		Science Template		Occulting Mask		No. of Output Channels	
	A	SUB41S1_2-SPECTRA		GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	70	100	1	100	1564.687		
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only								

Proposal 12534 - Observation 404 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 404: A mod SUB41S1 exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 404:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB41S1_2-SPECTRA	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	1564.687	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 405 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 405: A mod SUB41S1 exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 405:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB41S1_2-SPECTRA	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	1564.687	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 406 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 406: A mod SUB41S1 exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 406:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB41S1_2-SPECTRA	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	1564.687	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 407 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 407: A mod SUB41S1 exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 407:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUB41S1_2-SPECTRA	GrismTimeSeries			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	1564.687	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 408 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 408: A mod SUB82S2 exp 1							Tue Sep 29 21:00:21 GMT 2026										
	Diagnostic Status: Warning																	
	Observing Template: NIRCam Dark																	
Diagnostics	(Visit 408:1) Warning (Form): Data Excess over lower threshold																	
	(Visit 408:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																	
Template	<table><tr><th>Module</th><th>Subarray</th><th>Science Template</th><th>Occulting Mask</th><th>No. of Output Channels</th></tr><tr><td>A</td><td>SUB82S2_4-SPECTRA</td><td>GrismTimeSeries</td><td></td><td>4</td></tr></table>							Module	Subarray	Science Template	Occulting Mask	No. of Output Channels	A	SUB82S2_4-SPECTRA	GrismTimeSeries		4	
Module	Subarray	Science Template	Occulting Mask	No. of Output Channels														
A	SUB82S2_4-SPECTRA	GrismTimeSeries		4														
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID										
	1	RAPID	70	100	1	100	3090.051											
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00																	
	Parallel slew only																	

Proposal 12534 - Observation 409 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 409: A mod SUB82S2 exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 409:1) Warning (Form): Data Excess over lower threshold (Visit 409:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB82S2_4-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	3090.051	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 410 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 410: A mod SUB82S2 exp 3							Tue Sep 29 21:00:21 GMT 2026									
	Diagnostic Status: Warning																
	Observing Template: NIRCam Dark																
Diagnostics	(Visit 410:1) Warning (Form): Data Excess over lower threshold																
	(Visit 410:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																
Template	<table><tr><td>Module</td><td>Subarray</td><td>Science Template</td><td>Occulting Mask</td><td>No. of Output Channels</td></tr><tr><td>A</td><td>SUB82S2_4-SPECTRA</td><td>GrismTimeSeries</td><td></td><td>4</td></tr></table>							Module	Subarray	Science Template	Occulting Mask	No. of Output Channels	A	SUB82S2_4-SPECTRA	GrismTimeSeries		4
Module	Subarray	Science Template	Occulting Mask	No. of Output Channels													
A	SUB82S2_4-SPECTRA	GrismTimeSeries		4													
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID									
	1	RAPID	70	100	1	100	3090.051										
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00																
	Parallel slew only																

Proposal 12534 - Observation 411 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 411: A mod SUB82S2 exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 411:1) Warning (Form): Data Excess over lower threshold (Visit 411:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB82S2_4-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	3090.051	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 412 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 412: A mod SUB82S2 exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 412:1) Warning (Form): Data Excess over lower threshold (Visit 412:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB82S2_4-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	3090.051	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 413 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 413: A mod SUB82S2 exp 6							Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCam Dark							
Diagnostics	(Visit 413:1) Warning (Form): Data Excess over lower threshold							
	(Visit 413:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB82S2_4-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	3090.051	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00							
	Parallel slew only							

Proposal 12534 - Observation 414 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 414: A mod SUB164S4 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 414:1) Warning (Form): Data Excess over lower threshold (Visit 414:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB164S4_8-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	50	1	50	3070.39	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 415 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 415: A mod SUB164S4 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 415:1) Warning (Form): Data Excess over lower threshold (Visit 415:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB164S4_8-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	50	1	50	3070.39	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 416 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 416: A mod SUB164S4 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 416:1) Warning (Form): Data Excess over lower threshold (Visit 416:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB164S4_8-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	50	1	50	3070.39	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 417 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 417: A mod SUB164S4 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 417:1) Warning (Form): Data Excess over lower threshold (Visit 417:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB164S4_8-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	50	1	50	3070.39	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 418 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 418: A mod SUB164S4 - exp 5							Tue Sep 29 21:00:21 GMT 2026			
	Diagnostic Status: Warning										
	Observing Template: NIRCam Dark										
Diagnostics	(Visit 418:1) Warning (Form): Data Excess over lower threshold										
	(Visit 418:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels		
	A		SUB164S4_8-SPECTRA		GrismTimeSeries				4		
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations		Total Exposure Time	Optional ETC ID
	1	RAPID		70	50		1	50		3070.39	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00										
	Parallel slew only										

Proposal 12534 - Observation 419 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 419: A mod SUB260S4 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 419:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 420 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 420: A mod SUB260S4 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 420:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 421 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 421: A mod SUB260S4 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 421:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 422 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 422: A mod SUB260S4 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 422:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 423 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 423: A mod SUB260S4 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 423:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 758 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 758: A mod SUB260S4 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 758:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 759 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 759: A mod SUB260S4 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 759:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 760 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 760: A mod SUB260S4 - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 760:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 761 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 761: A mod SUB260S4 - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 761:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 762 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 762: A mod SUB260S4 - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 762:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type			Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions
	1	NONE						STANDARD				1
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 29-APR-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 573 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 573: A mod SUB160 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 573:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUB160	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 574 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 574: A mod SUB160 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 574:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 575 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 575: A mod SUB160 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 575:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 576 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 576: A mod SUB160 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 576:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 577 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 577: A mod SUB160 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 577:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 578 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 578: A mod SUB160 - exp 6								Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCcam Dark								
Diagnostics	(Visit 578:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels		
	A	SUB160	Imaging				1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	35	10	1	10	100.362		
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only								

Proposal 12534 - Observation 579 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 579: A mod SUB160 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 579:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 580 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 580: A mod SUB160 - exp 8								Tue Sep 29 21:00:21 GMT 2026		
	Diagnostic Status: Warning Observing Template: NIRCcam Dark										
Diagnostics	(Visit 580:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels		
	A		SUB160		Imaging				1		
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations		Total Exposure Time	Optional ETC ID
	1	RAPID		35	10		1	10		100.362	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only										

Proposal 12534 - Observation 581 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 581: A mod SUB160 - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 581:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	35	10	1	10	100.362	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 599 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 599: A mod SUBGRISM256 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 599:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 600 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 600: A mod SUBGRISM256 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 600:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 601 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 601: A mod SUBGRISM256 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 601:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 602 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 602: A mod SUBGRISM256 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 602:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 603 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 603: A mod SUBGRISM256 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 603:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 604 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 604: A mod SUBGRISM256 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 604:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 605 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 605: A mod SUBGRISM256 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 605:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 606 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 606: A mod SUBGRISM256 - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 606:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM256	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	80	10	1	10	1091.024	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 607 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 607: A mod SUBGRISM128 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 607:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask	No. of Output Channels		
	A	SUBGRISM128	GrismTimeSeries			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 608 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 608: A mod SUBGRISM128 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 608:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask	No. of Output Channels		
	A	SUBGRISM128	GrismTimeSeries			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 609 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 609: A mod SUBGRISM128 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 609:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM128	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 610 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 610: A mod SUBGRISM128 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 610:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM128	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 611 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 611: A mod SUBGRISM128 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 611:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM128	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 612 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 612: A mod SUBGRISM128 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 612:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM128	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	40	100	1	100	2771.989	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 613 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 613: A mod SUBGRISM64 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 613:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 614 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 614: A mod SUBGRISM64 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 614:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 615 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 615: A mod SUBGRISM64 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 615:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 616 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 616: A mod SUBGRISM64 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 616:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 617 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 617: A mod SUBGRISM64 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 617:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 618 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 618: A mod SUBGRISM64 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 618:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUBGRISM64	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	25	100	1	100	886.098	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 619 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 619: A mod SUB64P - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 619:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 620 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 620: A mod SUB64P - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 620:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 621 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 621: A mod SUB64P - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 621:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 622 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 622: A mod SUB64P - exp 4								Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCcam Dark								
Diagnostics	(Visit 622:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels		
	A	SUB64P	TimeSeries				1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	180	10	1	10	90.815		
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only								

Proposal 12534 - Observation 623 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 623: A mod SUB64P - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 623:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 624 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 624: A mod SUB64P - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 624:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 625 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 625: A mod SUB64P - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 625:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 626 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 626: A mod SUB64P - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 626:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 627 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 627: A mod SUB64P - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 627:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	180	10	1	10	90.815	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 628 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 628: A mod SUB160P - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 628:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 629 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 629: A mod SUB160P - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 629:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 630 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 630: A mod SUB160P - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 630:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 631 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 631: A mod SUB160P - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 631:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 632 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 632: A mod SUB160P - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 632:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 633 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 633: A mod SUB160P - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 633:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 634 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 634: A mod SUB160P - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 634:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 635 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 635: A mod SUB160P - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 635:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 636 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 636: A mod SUB160P - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 636:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 637 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 637: A mod SUB160P - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 637:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask	No. of Output Channels		
	A	SUB160P	TimeSeries			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	65	10	1	10	183.954	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 643 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 643: A mod SUB640A210R - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 643:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 644 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 644: A mod SUB640A210R - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 644:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 645 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 645: A mod SUB640A210R - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 645:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask	No. of Output Channels		
	A	SUB640A210R	Coronagraphy		MASK210R	1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 646 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 646: A mod SUB640A210R - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 646:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 647 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 647: A mod SUB640A210R - exp 5							Tue Sep 29 21:00:21 GMT 2026													
	Diagnostic Status: Warning																				
	Observing Template: NIRCcam Dark																				
Diagnostics	(Visit 647:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																				
Template	<table><tr><td>Module</td><td>Subarray</td><td>Science Template</td><td>Occulting Mask</td><td colspan="3">No. of Output Channels</td></tr><tr><td>A</td><td>SUB640A210R</td><td>Coronagraphy</td><td>MASK210R</td><td colspan="3">1</td></tr></table>							Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			A	SUB640A210R	Coronagraphy	MASK210R	1		
Module	Subarray	Science Template	Occulting Mask	No. of Output Channels																	
A	SUB640A210R	Coronagraphy	MASK210R	1																	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID													
	1	RAPID	120	5	1	5	2532.536														
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only																				

Proposal 12534 - Observation 787 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 787: A mod SUB640A210R - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 787:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 788 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 788: A mod SUB640A210R - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 788:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 789 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 789: A mod SUB640A210R - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 789:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 790 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 790: A mod SUB640A210R - exp 9							Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCcam Dark							
Diagnostics	(Visit 790:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB640A210R	Coronagraphy	MASK210R	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 791 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 791: A mod SUB640A210R - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 791:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640A210R	Coronagraphy		MASK210R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 648 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 648: A mod SUB640ASWB - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 648:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 649 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 649: A mod SUB640ASWB - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 649:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB640ASWB	Coronagraphy	MASKSWB	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 650 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 650: A mod SUB640ASWB - exp 3 Tue Sep 29 21:00:21 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 650:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template		Occulting Mask	No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB	1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time Optional ETC ID
	1	RAPID	120	5	1	5	2532.536
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 651 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 651: A mod SUB640ASWB - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 651:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 652 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 652: A mod SUB640ASWB - exp 5 Tue Sep 29 21:00:21 GMT 2026						
	Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 652:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels		
	A	SUB640ASWB	Coronagraphy	MASKSWB	1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time
	1	RAPID	120	5	1	5	2532.536
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 792 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 792: A mod SUB640ASWB - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 792:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 793 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 793: A mod SUB640ASWB - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 793:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 794 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 794: A mod SUB640ASWB - exp 8 Tue Sep 29 21:00:21 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 794:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels		
	A	SUB640ASWB	Coronagraphy	MASKSWB	1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time Optional ETC ID
	1	RAPID	120	5	1	5	2532.536
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 795 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 795: A mod SUB640ASWB - exp 9							Tue Sep 29 21:00:21 GMT 2026																
	Diagnostic Status: Warning																							
	Observing Template: NIRCcam Dark																							
Diagnostics	(Visit 795:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																							
Template	<table><tr><th>Module</th><th>Subarray</th><th>Science Template</th><th>Occulting Mask</th><th>No. of Output Channels</th></tr><tr><td>A</td><td>SUB640ASWB</td><td>Coronagraphy</td><td>MASKSWB</td><td>1</td></tr></table>							Module	Subarray	Science Template	Occulting Mask	No. of Output Channels	A	SUB640ASWB	Coronagraphy	MASKSWB	1							
Module	Subarray	Science Template	Occulting Mask	No. of Output Channels																				
A	SUB640ASWB	Coronagraphy	MASKSWB	1																				
Spectral Elements	<table><tr><th>#</th><th>Readout Pattern</th><th>Groups/Int</th><th>Integrations/Exp</th><th>Exposures/Dith</th><th>Total Integrations</th><th>Total Exposure Time</th><th>Optional ETC ID</th></tr><tr><td>1</td><td>RAPID</td><td>120</td><td>5</td><td>1</td><td>5</td><td>2532.536</td><td></td></tr></table>							#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	1	RAPID	120	5	1	5	2532.536		
#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID																	
1	RAPID	120	5	1	5	2532.536																		
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only																							

Proposal 12534 - Observation 796 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 796: A mod SUB640ASWB - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 796:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB640ASWB	Coronagraphy		MASKSWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 653 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 653: A mod SUB320A335R - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 653:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 654 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 654: A mod SUB320A335R - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 654:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 655 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 655: A mod SUB320A335R - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 655:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 656 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 656: A mod SUB320A335R - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 656:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 657 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 657: A mod SUB320A335R - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 657:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 797 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 797: A mod SUB320A335R - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 797:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 798 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 798: A mod SUB320A335R - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 798:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 799 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 799: A mod SUB320A335R - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 799:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 800 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 800: A mod SUB320A335R - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 800:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 801 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 801: A mod SUB320A335R - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 801:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A335R	Coronagraphy		MASK335R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2143.528	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 658 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 658: A mod SUB320A430R - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 658:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A430R	Coronagraphy		MASK430R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 659 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 659: A mod SUB320A430R - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 659:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A430R	Coronagraphy		MASK430R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 660 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 660: A mod SUB320A430R - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 660:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A430R	Coronagraphy		MASK430R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 661 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 661: A mod SUB320A430R - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 661:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A430R	Coronagraphy		MASK430R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 662 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 662: A mod SUB320A430R - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 662:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB320A430R	Coronagraphy		MASK430R		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 663 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 663: A mod SUB400X256ALWB - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 663:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB400X256ALWB	Coronagraphy		MASKLWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 664 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 664: A mod SUB400X256ALWB - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 664:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB400X256ALWB	Coronagraphy		MASKLWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 665 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 665: A mod SUB400X256ALWB - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 665:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB400X256ALWB	Coronagraphy		MASKLWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 666 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 666: A mod SUB400X256ALWB - exp 4								Tue Sep 29 21:00:21 GMT 2026		
	Diagnostic Status: Warning Observing Template: NIRCcam Dark										
Diagnostics	(Visit 666:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels		
	A		SUB400X256ALWB		Coronagraphy		MASKLWB		1		
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations		Total Exposure Time	Optional ETC ID
	1	RAPID		400	5		1	5		2131.337	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only										

Proposal 12534 - Observation 802 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 802: A mod SUB400X256ALWB - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 802:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB400X256ALWB	Coronagraphy		MASKLWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 803 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 803: A mod SUB400X256ALWB - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 803:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUB400X256ALWB	Coronagraphy	MASKLWB		1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 804 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 804: A mod SUB400X256ALWB - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 804:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB400X256ALWB	Coronagraphy	MASKLWB	1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 805 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 805: A mod SUB400X256ALWB - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 805:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB400X256ALWB	Coronagraphy		MASKLWB		1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	400	5	1	5	2131.337	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 667 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 667: A mod SUB41S1 exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 667:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB41S1_2-SPECTRA	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	1564.687	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 668 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 668: A mod SUB41S1 exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 668:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB41S1_2-SPECTRA	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	1564.687	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 669 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 669: A mod SUB41S1 exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 669:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUB41S1_2-SPECTRA	GrismTimeSeries			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	1564.687	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 670 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 670: A mod SUB41S1 exp 4								Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning								
	Observing Template: NIRCam Dark								
Diagnostics	(Visit 670:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray		Science Template		Occulting Mask		No. of Output Channels	
	A	SUB41S1_2-SPECTRA		GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	70	100	1	100	1564.687		
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only								

Proposal 12534 - Observation 671 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 671: A mod SUB41S1 exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 671:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB41S1_2-SPECTRA	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	1564.687	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 672 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 672: A mod SUB41S1 exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 672:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	SUB41S1_2-SPECTRA	GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	1564.687	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 673 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 673: A mod SUB82S2 exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 673:1) Warning (Form): Data Excess over lower threshold (Visit 673:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB82S2_4-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	3090.051	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 674 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 674: A mod SUB82S2 exp 2							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	Diagnostic Status: Warning							
	Observing Template: NIRCam Dark							
Template	(Visit 674:1) Warning (Form): Data Excess over lower threshold							
	(Visit 674:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Spectral Elements	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUB82S2_4-SPECTRA	GrismTimeSeries			4		
Special Requirements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	3090.051	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00							
	Parallel slew only							

Proposal 12534 - Observation 675 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 675: A mod SUB82S2 exp 3							Tue Sep 29 21:00:21 GMT 2026										
	Diagnostic Status: Warning																	
	Observing Template: NIRCam Dark																	
Diagnostics	(Visit 675:1) Warning (Form): Data Excess over lower threshold																	
	(Visit 675:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																	
Template	<table><tr><td>Module</td><td>Subarray</td><td>Science Template</td><td>Occulting Mask</td><td>No. of Output Channels</td></tr><tr><td>A</td><td>SUB82S2_4-SPECTRA</td><td>GrismTimeSeries</td><td></td><td>4</td></tr></table>							Module	Subarray	Science Template	Occulting Mask	No. of Output Channels	A	SUB82S2_4-SPECTRA	GrismTimeSeries		4	
Module	Subarray	Science Template	Occulting Mask	No. of Output Channels														
A	SUB82S2_4-SPECTRA	GrismTimeSeries		4														
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID										
	1	RAPID	70	100	1	100	3090.051											
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00																	
	Parallel slew only																	

Proposal 12534 - Observation 676 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 676: A mod SUB82S2 exp 4							Tue Sep 29 21:00:21 GMT 2026			
	Diagnostic Status: Warning										
	Observing Template: NIRCam Dark										
Diagnostics	(Visit 676:1) Warning (Form): Data Excess over lower threshold										
	(Visit 676:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels		
	A		SUB82S2_4-SPECTRA		GrismTimeSeries				4		
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations		Total Exposure Time	Optional ETC ID
	1	RAPID		70	100		1	100		3090.051	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00										
	Parallel slew only										

Proposal 12534 - Observation 677 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 677: A mod SUB82S2 exp 5							Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCam Dark							
Diagnostics	(Visit 677:1) Warning (Form): Data Excess over lower threshold							
	(Visit 677:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template								
	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB82S2_4-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	3090.051	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00							
	Parallel slew only							

Proposal 12534 - Observation 678 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 678: A mod SUB82S2 exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 678:1) Warning (Form): Data Excess over lower threshold (Visit 678:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB82S2_4-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	100	1	100	3090.051	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 679 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 679: A mod SUB164S4 - exp 1							Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCam Dark							
Diagnostics	(Visit 679:1) Warning (Form): Data Excess over lower threshold							
	(Visit 679:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template								
	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB164S4_8-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	50	1	50	3070.39	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00							
	Parallel slew only							

Proposal 12534 - Observation 680 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 680: A mod SUB164S4 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 680:1) Warning (Form): Data Excess over lower threshold (Visit 680:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB164S4_8-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	50	1	50	3070.39	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 681 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 681: A mod SUB164S4 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 681:1) Warning (Form): Data Excess over lower threshold (Visit 681:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	SUB164S4_8-SPECTRA	GrismTimeSeries			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	50	1	50	3070.39	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 682 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 682: A mod SUB164S4 - exp 4							Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCcam Dark							
Diagnostics	(Visit 682:1) Warning (Form): Data Excess over lower threshold							
	(Visit 682:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template								
	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	SUB164S4_8-SPECTRA	GrismTimeSeries		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	70	50	1	50	3070.39	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00							
	Parallel slew only							

Proposal 12534 - Observation 683 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 683: A mod SUB164S4 - exp 5								Tue Sep 29 21:00:21 GMT 2026	
	Diagnostic Status: Warning Observing Template: NIRCcam Dark									
Diagnostics	(Visit 683:1) Warning (Form): Data Excess over lower threshold									
	(Visit 683:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels	
	A		SUB164S4_8-SPECTRA		GrismTimeSeries				4	
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID		70	50		1	50	3070.39	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00									
	Parallel slew only									

Proposal 12534 - Observation 684 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 684: A mod SUB260S4 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 684:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only											

Proposal 12534 - Observation 685 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 685: A mod SUB260S4 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 685:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only											

Proposal 12534 - Observation 686 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 686: A mod SUB260S4 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 686:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type			Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions
	1	NONE						STANDARD				1
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only											

Proposal 12534 - Observation 687 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 687: A mod SUB260S4 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 687:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only											

Proposal 12534 - Observation 688 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 688: A mod SUB260S4 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 688:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only											

Proposal 12534 - Observation 806 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 806: A mod SUB260S4 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 806:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only											

Proposal 12534 - Observation 807 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 807: A mod SUB260S4 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 807:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only											

Proposal 12534 - Observation 808 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 808: A mod SUB260S4 - exp 8											Tue Sep 29 21:00:21 GMT 2026	
	Diagnostic Status: Warning												
	Observing Template: NIRCam Engineering Imaging												
Diagnostics	(Visit 808:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.												
Template	Module				Subarray				No. of Output Channels				
	A				SUB260S4_8-SPECTRA				4				
Dithers	#	Primary Dither Type			Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE						STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID	
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31		
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only												

Proposal 12534 - Observation 809 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 809: A mod SUB260S4 - exp 9											Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning											
	Observing Template: NIRCam Engineering Imaging											
Diagnostics	(Visit 809:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module				Subarray				No. of Output Channels			
	A				SUB260S4_8-SPECTRA				4			
Dithers	#	Primary Dither Type			Primary Dithers		Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only											

Proposal 12534 - Observation 810 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 810: A mod SUB260S4 - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Engineering Imaging											Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 810:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module	Subarray							No. of Output Channels			
	A	SUB260S4_8-SPECTRA							4			
Dithers	#	Primary Dither Type		Primary Dithers			Subpixel Dither Type		Dither Size		Subpixel Positions	
	1	NONE					STANDARD				1	
Spectral Elements	#	Short Pupil	Long Pupil	Short Filter	Long Filter	Readout Pattern	Groups/Int	Integrations/Exp	Total Integrations	Total Dithers	Total Exposure Time	Optional ETC ID
	1	FLAT	FLAT	F200W	F444W	RAPID	140	12	12	1	2314.31	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only											

Proposal 12534 - Observation 523 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 523: B mod SUB160 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 523:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB160	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 524 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 524: B mod SUB160 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 524:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 525 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 525: B mod SUB160 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 525:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 526 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 526: B mod SUB160 - exp 4 Tue Sep 29 21:00:21 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 526:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging			1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time
	1	RAPID	200	10	1	10	560.118
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only						

Proposal 12534 - Observation 527 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 527: B mod SUB160 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 527:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 528 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 528: B mod SUB160 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 528:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB160	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 529 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 529: B mod SUB160 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 529:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 530 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 530: B mod SUB160 - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 530:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB160	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 531 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 531: B mod SUB160 - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 531:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 532 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 532: B mod SUB320 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 532:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB320	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 533 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 533: B mod SUB320 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 533:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 534 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 534: B mod SUB320 - exp 3								Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCcam Dark								
Diagnostics	(Visit 534:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging				1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	200	10	1	10	2148.975		
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only								

Proposal 12534 - Observation 535 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 535: B mod SUB320 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 535:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB320	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 536 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 536: B mod SUB320 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 536:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 537 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 537: B mod SUB320 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 537:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 538 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 538: B mod SUB320 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 538:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB320	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 539 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 539: B mod SUB320 - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 539:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 540 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 540: B mod SUB320 - exp 9							Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCcam Dark							
Diagnostics	(Visit 540:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 541 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 541: B mod SUB640 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 541:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 542 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 542: B mod SUB640 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 542:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 543 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 543: B mod SUB640 - exp 3 Tue Sep 29 21:00:21 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 543:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging			1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time Optional ETC ID
	1	RAPID	120	5	1	5	2532.536
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only						

Proposal 12534 - Observation 544 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 544: B mod SUB640 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 544:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB640	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 545 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 545: B mod SUB640 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 545:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB640	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 546 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 546: B mod SUB640 - exp 6								Tue Sep 29 21:00:21 GMT 2026			
	Diagnostic Status: Warning											
	Observing Template: NIRCam Dark											
Diagnostics	(Visit 546:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.											
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels			
	B		SUB640		Imaging				1			
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations		Total Exposure Time		Optional ETC ID	
	1	RAPID		120	5	1	5		2532.536			
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only											

Proposal 12534 - Observation 547 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 547: B mod SUB640 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 547:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 548 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 548: B mod SUB640 - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 548:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 763 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 763: B mod SUB640 - exp 9							Tue Sep 29 21:00:21 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCcam Dark							
Diagnostics	(Visit 763:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB640	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 764 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 764: B mod SUB640 - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 764:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB640	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 765 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 765: B mod SUB640 - exp 11 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 765:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 766 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 766: B mod SUB640 - exp 12 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 766:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 767 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 767: B mod SUB640 - exp 13 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:21 GMT 2026
Diagnostics	(Visit 767:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 768 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 768: B mod SUB640 - exp 14 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 768:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 769 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 769: B mod SUB640 - exp 15 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 769:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 770 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 770: B mod SUB640 - exp 16 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 770:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB640	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 549 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 549: B mod SUB64P - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 549:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 550 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 550: B mod SUB64P - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 550:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 551 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 551: B mod SUB64P - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 551:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 552 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 552: B mod SUB64P - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 552:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 553 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 553: B mod SUB64P - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 553:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 554 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 554: B mod SUB64P - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 554:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 555 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 555: B mod SUB64P - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 555:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 556 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 556: B mod SUB64P - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 556:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 557 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 557: B mod SUB64P - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 557:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 558 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 558: B mod SUB160P - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 558:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB160P	TimeSeries			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 559 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 559: B mod SUB160P - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 559:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 560 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 560: B mod SUB160P - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 560:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 561 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 561: B mod SUB160P - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 561:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB160P	TimeSeries			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 562 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 562: B mod SUB160P - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 562:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 563 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 563: B mod SUB160P - exp 6								Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCam Dark								
Diagnostics	(Visit 563:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels		
	B	SUB160P	TimeSeries				1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	160	10	1	10	448.662		
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only								

Proposal 12534 - Observation 564 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 564: B mod SUB160P - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 564:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 565 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 565: B mod SUB160P - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 565:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 566 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 566: B mod SUB160P - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 566:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 567 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 567: B mod SUB160P - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 567:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 568 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 568: B mod SUB400P - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 568:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB400P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	10	1	10	2004.255	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 569 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 569: B mod SUB400P - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 569:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB400P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	10	1	10	2004.255	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 570 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 570: B mod SUB400P - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 570:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB400P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	10	1	10	2004.255	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 571 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 571: B mod SUB400P - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 571:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB400P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	10	1	10	2004.255	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 572 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 572: B mod SUB400P - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 572:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB400P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	10	1	10	2004.255	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 689 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 689: B mod SUB160 - exp 1							Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCcam Dark							
Diagnostics	(Visit 689:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	B	SUB160	Imaging		1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 690 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 690: B mod SUB160 - exp 2							Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCcam Dark							
Diagnostics	(Visit 690:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	B	SUB160	Imaging		1			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 691 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 691: B mod SUB160 - exp 3 Tue Sep 29 21:00:22 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 691:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging			1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time Optional ETC ID
	1	RAPID	200	10	1	10	560.118
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 692 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 692: B mod SUB160 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 692:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 693 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 693: B mod SUB160 - exp 5							Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCcam Dark							
Diagnostics	(Visit 693:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB160	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 694 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 694: B mod SUB160 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 694:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 695 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 695: B mod SUB160 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 695:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 696 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 696: B mod SUB160 - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 696:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB160	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	560.118	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 697 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 697: B mod SUB160 - exp 9 Tue Sep 29 21:00:22 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 697:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	SUB160	Imaging			1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time
	1	RAPID	200	10	1	10	560.118
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 698 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 698: B mod SUB320 - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 698:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB320	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 699 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 699: B mod SUB320 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 699:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB320	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 700 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 700: B mod SUB320 - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 700:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 701 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 701: B mod SUB320 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 701:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 702 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 702: B mod SUB320 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 702:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB320	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 703 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 703: B mod SUB320 - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 703:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 704 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 704: B mod SUB320 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 704:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 705 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 705: B mod SUB320 - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 705:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 706 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 706: B mod SUB320 - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 706:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB320	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	10	1	10	2148.975	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 707 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 707: B mod SUB640 - exp 1 Tue Sep 29 21:00:22 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 707:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging			1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time Optional ETC ID
	1	RAPID	120	5	1	5	2532.536
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 708 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 708: B mod SUB640 - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 708:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB640	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 709 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 709: B mod SUB640 - exp 3 Tue Sep 29 21:00:22 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 709:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging			1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time Optional ETC ID
	1	RAPID	120	5	1	5	2532.536
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 710 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 710: B mod SUB640 - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 710:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB640	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 711 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 711: B mod SUB640 - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 711:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB640	Imaging			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 712 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 712: B mod SUB640 - exp 6 Tue Sep 29 21:00:22 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 712:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging			1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time Optional ETC ID
	1	RAPID	120	5	1	5	2532.536
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 713 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 713: B mod SUB640 - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 713:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 714 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 714: B mod SUB640 - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 714:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 771 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 771: B mod SUB640 - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 771:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 772 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 772: B mod SUB640 - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 772:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 773 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 773: B mod SUB640 - exp 11 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 773:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 774 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 774: B mod SUB640 - exp 12								Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCam Dark								
Diagnostics	(Visit 774:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels		
	B	SUB640	Imaging				1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	120	5	1	5	2532.536		
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only								

Proposal 12534 - Observation 775 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 775: B mod SUB640 - exp 13 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 775:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 776 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 776: B mod SUB640 - exp 14 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 776:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 777 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 777: B mod SUB640 - exp 15 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 777:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 778 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 778: B mod SUB640 - exp 16 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 778:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB640	Imaging				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	5	1	5	2532.536	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 715 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 715: B mod SUB64P - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 715:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 716 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 716: B mod SUB64P - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 716:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 717 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 717: B mod SUB64P - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 717:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 718 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 718: B mod SUB64P - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 718:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 719 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 719: B mod SUB64P - exp 5								Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCcam Dark								
Diagnostics	(Visit 719:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels		
	B	SUB64P	TimeSeries				1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	260	10	1	10	130.943		
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only								

Proposal 12534 - Observation 720 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 720: B mod SUB64P - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 720:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 721 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 721: B mod SUB64P - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 721:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 722 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 722: B mod SUB64P - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 722:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 723 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 723: B mod SUB64P - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 723:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB64P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	260	10	1	10	130.943	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 724 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 724: B mod SUB160P - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 724:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 725 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 725: B mod SUB160P - exp 2							Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCcam Dark							
Diagnostics	(Visit 725:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB160P	TimeSeries			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 726 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 726: B mod SUB160P - exp 3 Tue Sep 29 21:00:22 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 726:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries			1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time
	1	RAPID	160	10	1	10	448.662
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 727 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 727: B mod SUB160P - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 727:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 728 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 728: B mod SUB160P - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 728:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB160P	TimeSeries			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 729 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 729: B mod SUB160P - exp 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 729:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 730 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 730: B mod SUB160P - exp 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 730:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 731 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 731: B mod SUB160P - exp 8 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 731:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 732 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 732: B mod SUB160P - exp 9 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 732:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 733 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 733: B mod SUB160P - exp 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 733:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB160P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	160	10	1	10	448.662	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 734 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 734: B mod SUB400P - exp 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 734:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB400P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	10	1	10	2004.255	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 735 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 735: B mod SUB400P - exp 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 735:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB400P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	10	1	10	2004.255	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 736 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 736: B mod SUB400P - exp 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 736:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	SUB400P	TimeSeries			1		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	10	1	10	2004.255	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 737 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 737: B mod SUB400P - exp 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 737:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB400P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	10	1	10	2004.255	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 738 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 738: B mod SUB400P - exp 5 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 738:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	SUB400P	TimeSeries				1	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	120	10	1	10	2004.255	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 1 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 1: A mod Full Frame - Epoch 1A Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 1:1) Warning (Form): Data Excess over lower threshold (Visit 1:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	FULL	Imaging			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	1	1	1	2147.354	
Special Requirements	Between Dates 01-JUL-2026:00:00:00 and 30-SEP-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 2 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 2: A mod Full Frame - Epoch 1B							Tue Sep 29 21:00:22 GMT 2026			
	Diagnostic Status: Warning Observing Template: NIRCam Dark										
Diagnostics	(Visit 2:1) Warning (Form): Data Excess over lower threshold										
	(Visit 2:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels		
	A		FULL		Imaging				4		
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations		Total Exposure Time	Optional ETC ID
	1	RAPID		200	1		1	1		2147.354	
Special Requirements	Parallel slew only										

Proposal 12534 - Observation 3 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 3: B mod Full Frame - Epoch 1A Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 3:1) Warning (Form): Data Excess over lower threshold (Visit 3:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	1	1	1	2147.354	
Special Requirements	Parallel slew only							

Proposal 12534 - Observation 4 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 4: B mod Full Frame - Epoch 1B Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 4:1) Warning (Form): Data Excess over lower threshold (Visit 4:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	FULL	Imaging			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	1	1	1	2147.354	
Special Requirements	Parallel slew only							

Proposal 12534 - Observation 5 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 5: A mod Full Frame - Epoch 2A							Tue Sep 29 21:00:22 GMT 2026			
	Diagnostic Status: Warning Observing Template: NIRCam Dark										
Diagnostics	(Visit 5:1) Warning (Form): Data Excess over lower threshold										
	(Visit 5:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels		
	A		FULL		Imaging				4		
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations		Total Exposure Time	Optional ETC ID
	1	RAPID		200	1		1	1		2147.354	
Special Requirements	Between Dates 01-OCT-2026:00:00:00 and 31-DEC-2026:00:00:00										
	Parallel slew only										

Proposal 12534 - Observation 6 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 6: A mod Full Frame - Epoch 2B Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 6:1) Warning (Form): Data Excess over lower threshold (Visit 6:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	1	1	1	2147.354	
Special Requirements	Between Dates 01-OCT-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 7 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 7: B mod Full Frame - Epoch 2A Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 7:1) Warning (Form): Data Excess over lower threshold (Visit 7:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	1	1	1	2147.354	
Special Requirements	Between Dates 01-OCT-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 8 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 8: B mod Full Frame - Epoch 2B Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 8:1) Warning (Form): Data Excess over lower threshold (Visit 8:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	1	1	1	2147.354	
Special Requirements	Between Dates 01-OCT-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 9 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 9: A mod Full Frame - Epoch 3A							Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCam Dark							
Diagnostics	(Visit 9:1) Warning (Form): Data Excess over lower threshold							
	(Visit 9:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	1	1	1	2147.354	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 31-MAR-2027:00:00:00							
	Parallel slew only							

Proposal 12534 - Observation 10 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 10: A mod Full Frame - Epoch 3B Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 10:1) Warning (Form): Data Excess over lower threshold (Visit 10:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	FULL	Imaging			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	1	1	1	2147.354	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 31-MAR-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 11 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 11: B mod Full Frame - Epoch 3A Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 11:1) Warning (Form): Data Excess over lower threshold (Visit 11:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	FULL	Imaging			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	1	1	1	2147.354	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 31-MAR-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 12 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 12: B mod Full Frame - Epoch 3B Tue Sep 29 21:00:22 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 12:1) Warning (Form): Data Excess over lower threshold (Visit 12:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	FULL	Imaging			4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time
	1	RAPID	200	1	1	1	2147.354
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 31-MAR-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 13 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 13: A mod Full Frame - Epoch 4A							Tue Sep 29 21:00:22 GMT 2026			
	Diagnostic Status: Warning Observing Template: NIRCam Dark										
Diagnostics	(Visit 13:1) Warning (Form): Data Excess over lower threshold (Visit 13:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels		
	A		FULL		Imaging				4		
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations		Total Exposure Time	Optional ETC ID
	1	RAPID		200	1		1	1		2147.354	
Special Requirements	Between Dates 01-APR-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only										

Proposal 12534 - Observation 14 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 14: A mod Full Frame - Epoch 4B							Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning							
	Observing Template: NIRCcam Dark							
Diagnostics	(Visit 14:1) Warning (Form): Data Excess over lower threshold							
	(Visit 14:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	FULL	Imaging		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	200	1	1	1	2147.354	
Special Requirements	Between Dates 01-APR-2027:00:00:00 and 30-JUN-2027:00:00:00							
	Parallel slew only							

Proposal 12534 - Observation 15 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 15: B mod Full Frame - Epoch 4A Tue Sep 29 21:00:22 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 15:1) Warning (Form): Data Excess over lower threshold (Visit 15:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	FULL	Imaging			4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time
	1	RAPID	200	1	1	1	2147.354
Special Requirements	Between Dates 01-APR-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 16 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 16: B mod Full Frame - Epoch 4B							Tue Sep 29 21:00:22 GMT 2026										
	Diagnostic Status: Warning																	
	Observing Template: NIRCam Dark																	
Diagnostics	(Visit 16:1) Warning (Form): Data Excess over lower threshold																	
	(Visit 16:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.																	
Template	<table><tr><th>Module</th><th>Subarray</th><th>Science Template</th><th>Occulting Mask</th><th>No. of Output Channels</th></tr><tr><td>B</td><td>FULL</td><td>Imaging</td><td></td><td>4</td></tr></table>							Module	Subarray	Science Template	Occulting Mask	No. of Output Channels	B	FULL	Imaging		4	
Module	Subarray	Science Template	Occulting Mask	No. of Output Channels														
B	FULL	Imaging		4														
Spectral Elements	<table><tr><th>#</th><th>Readout Pattern</th><th>Groups/Int</th><th>Integrations/Exp</th><th>Exposures/Dith</th><th>Total Integrations</th><th>Total Exposure Time</th><th>Optional ETC ID</th></tr><tr><td>1</td><td>RAPID</td><td>200</td><td>1</td><td>1</td><td>1</td><td>2147.354</td><td></td></tr></table>	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	1	RAPID	200	1	1	1	2147.354		
#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID											
1	RAPID	200	1	1	1	2147.354												
Special Requirements	Between Dates 01-APR-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only																	

Proposal 12534 - Observation 100 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 100: A mod shorter Full Frame - Epoch 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 100:1) Warning (Form): Data Excess over lower threshold (Visit 100:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels			
	A	FULL	Imaging		4			
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Parallel slew only							

Proposal 12534 - Observation 101 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 101: B mod shorter Full Frame - Epoch 1 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 101:1) Warning (Form): Data Excess over lower threshold (Visit 101:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	FULL	Imaging			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Parallel slew only							

Proposal 12534 - Observation 102 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 102: A mod shorter Full Frame - Epoch 2 Tue Sep 29 21:00:22 GMT 2026						
	Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 102:1) Warning (Form): Data Excess over lower threshold (Visit 102:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask	No. of Output Channels		
	A	FULL	Imaging		4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time
	1	RAPID	50	4	1	4	2179.564
Special Requirements	Parallel slew only						

Proposal 12534 - Observation 103 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 103: B mod shorter Full Frame - Epoch 2 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 103:1) Warning (Form): Data Excess over lower threshold (Visit 103:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	FULL	Imaging			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Parallel slew only							

Proposal 12534 - Observation 104 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 104: A mod shorter Full Frame - Epoch 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 104:1) Warning (Form): Data Excess over lower threshold (Visit 104:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	A	FULL	Imaging			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Parallel slew only							

Proposal 12534 - Observation 105 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 105: B mod shorter Full Frame - Epoch 3 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 105:1) Warning (Form): Data Excess over lower threshold (Visit 105:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Parallel slew only							

Proposal 12534 - Observation 106 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 106: A mod shorter Full Frame - Epoch 4							Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCcam Dark							
Diagnostics	(Visit 106:1) Warning (Form): Data Excess over lower threshold (Visit 106:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module		Subarray		Science Template		Occulting Mask	No. of Output Channels
	A		FULL		Imaging			4
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-OCT-2026:00:00:00 and 31-OCT-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 107 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 107: B mod shorter Full Frame - Epoch 4 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 107:1) Warning (Form): Data Excess over lower threshold (Visit 107:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	FULL	Imaging			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-OCT-2026:00:00:00 and 31-OCT-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 108 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 108: A mod shorter Full Frame - Epoch 5							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	Diagnostic Status: Warning							
	Observing Template: NIRCam Dark							
Template	(Visit 108:1) Warning (Form): Data Excess over lower threshold							
	(Visit 108:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Spectral Elements	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	FULL	Imaging				4	
Special Requirements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-NOV-2026:00:00:00 and 30-NOV-2026:00:00:00							
	Parallel slew only							

Proposal 12534 - Observation 109 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 109: B mod shorter Full Frame - Epoch 5 Tue Sep 29 21:00:22 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 109:1) Warning (Form): Data Excess over lower threshold (Visit 109:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	FULL	Imaging			4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time
	1	RAPID	50	4	1	4	2179.564
Special Requirements	Between Dates 01-NOV-2026:00:00:00 and 30-NOV-2026:00:00:00 Parallel slew only						

Proposal 12534 - Observation 110 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 110: A mod shorter Full Frame - Epoch 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 110:1) Warning (Form): Data Excess over lower threshold (Visit 110:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-DEC-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 111 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 111: B mod shorter Full Frame - Epoch 6 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 111:1) Warning (Form): Data Excess over lower threshold (Visit 111:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-DEC-2026:00:00:00 and 31-DEC-2026:00:00:00 Parallel slew only							

Proposal 12534 - Observation 112 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 112: A mod shorter Full Frame - Epoch 7							Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCam Dark							
Diagnostics	(Visit 112:1) Warning (Form): Data Excess over lower threshold							
	(Visit 112:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module		Subarray		Science Template		Occulting Mask	No. of Output Channels
	A		FULL		Imaging			4
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 31-JAN-2027:00:00:00							
	Parallel slew only							

Proposal 12534 - Observation 113 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 113: B mod shorter Full Frame - Epoch 7 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 113:1) Warning (Form): Data Excess over lower threshold (Visit 113:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-JAN-2027:00:00:00 and 31-JAN-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 114 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 114: A mod shorter Full Frame - Epoch 8							Tue Sep 29 21:00:22 GMT 2026			
	Diagnostic Status: Warning Observing Template: NIRCam Dark										
Diagnostics	(Visit 114:1) Warning (Form): Data Excess over lower threshold										
	(Visit 114:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels		
	A		FULL		Imaging				4		
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations		Total Exposure Time	Optional ETC ID
	1	RAPID		50	4		1	4		2179.564	
Special Requirements	Between Dates 01-FEB-2027:00:00:00 and 28-FEB-2027:00:00:00										
	Parallel slew only										

Proposal 12534 - Observation 115 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 115: B mod shorter Full Frame - Epoch 8 Tue Sep 29 21:00:22 GMT 2026 Diagnostic Status: Warning Observing Template: NIRCcam Dark						
Diagnostics	(Visit 115:1) Warning (Form): Data Excess over lower threshold (Visit 115:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.						
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels	
	B	FULL	Imaging			4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time Optional ETC ID
	1	RAPID	50	4	1	4	2179.564
Special Requirements	Between Dates 01-FEB-2027:00:00:00 and 28-FEB-2027:00:00:00 Parallel slew only						

Proposal 12534 - Observation 116 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 116: A mod shorter Full Frame - Epoch 9							Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCam Dark							
Diagnostics	(Visit 116:1) Warning (Form): Data Excess over lower threshold (Visit 116:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	A	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-MAR-2027:00:00:00 and 31-MAR-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 117 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 117: B mod shorter Full Frame - Epoch 9							Tue Sep 29 21:00:22 GMT 2026			
	Diagnostic Status: Warning Observing Template: NIRCam Dark										
Diagnostics	(Visit 117:1) Warning (Form): Data Excess over lower threshold										
	(Visit 117:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels		
	B		FULL		Imaging				4		
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations		Total Exposure Time	Optional ETC ID
	1	RAPID		50	4		1	4		2179.564	
Special Requirements	Between Dates 01-MAR-2027:00:00:00 and 31-MAR-2027:00:00:00										
	Parallel slew only										

Proposal 12534 - Observation 118 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 118: A mod shorter Full Frame - Epoch 10								Tue Sep 29 21:00:22 GMT 2026
	Diagnostic Status: Warning Observing Template: NIRCam Dark								
Diagnostics	(Visit 118:1) Warning (Form): Data Excess over lower threshold								
	(Visit 118:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.								
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels		
	A	FULL	Imaging				4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID	
	1	RAPID	50	4	1	4	2179.564		
Special Requirements	Between Dates 01-APR-2027:00:00:00 and 30-APR-2027:00:00:00								
	Parallel slew only								

Proposal 12534 - Observation 119 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 119: B mod shorter Full Frame - Epoch 10 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 119:1) Warning (Form): Data Excess over lower threshold (Visit 119:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template	Occulting Mask		No. of Output Channels		
	B	FULL	Imaging			4		
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-APR-2027:00:00:00 and 30-APR-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 120 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 120: A mod shorter Full Frame - Epoch 11							Tue Sep 29 21:00:22 GMT 2026			
	Diagnostic Status: Warning Observing Template: NIRCam Dark										
Diagnostics	(Visit 120:1) Warning (Form): Data Excess over lower threshold										
	(Visit 120:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.										
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels		
	A		FULL		Imaging				4		
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations		Total Exposure Time	Optional ETC ID
	1	RAPID		50	4		1	4		2179.564	
Special Requirements	Between Dates 01-MAY-2027:00:00:00 and 31-MAY-2027:00:00:00										
	Parallel slew only										

Proposal 12534 - Observation 121 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 121: B mod shorter Full Frame - Epoch 11 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 121:1) Warning (Form): Data Excess over lower threshold (Visit 121:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-MAY-2027:00:00:00 and 31-MAY-2027:00:00:00 Parallel slew only							

Proposal 12534 - Observation 122 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 122: A mod shorter Full Frame - Epoch 12								Tue Sep 29 21:00:22 GMT 2026	
	Diagnostic Status: Warning Observing Template: NIRCam Dark									
Diagnostics	(Visit 122:1) Warning (Form): Data Excess over lower threshold									
	(Visit 122:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.									
Template	Module		Subarray		Science Template		Occulting Mask		No. of Output Channels	
	A		FULL		Imaging				4	
Spectral Elements	#	Readout Pattern		Groups/Int	Integrations/Exp		Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID		50	4		1	4	2179.564	
Special Requirements	Between Dates 01-JUN-2027:00:00:00 and 30-JUN-2027:00:00:00									
	Parallel slew only									

Proposal 12534 - Observation 123 - CAL-NRC-501: NIRCcam Dark Current and Read-Noise Monitor

Observation	Proposal 12534, Observation 123: B mod shorter Full Frame - Epoch 12 Diagnostic Status: Warning Observing Template: NIRCcam Dark							Tue Sep 29 21:00:22 GMT 2026
Diagnostics	(Visit 123:1) Warning (Form): Data Excess over lower threshold (Visit 123:1) Warning (Form): Overheads are provisional until the Visit Planner has been run.							
Template	Module	Subarray	Science Template		Occulting Mask		No. of Output Channels	
	B	FULL	Imaging				4	
Spectral Elements	#	Readout Pattern	Groups/Int	Integrations/Exp	Exposures/Dith	Total Integrations	Total Exposure Time	Optional ETC ID
	1	RAPID	50	4	1	4	2179.564	
Special Requirements	Between Dates 01-JUN-2027:00:00:00 and 30-JUN-2027:00:00:00 Parallel slew only							