



5	on the page has a Start Date, Status, and Description			linearity, photometric calibration, pixel area, read noise, saturation.	—	
	Note: The date range for each context is it's Start date until the day the next Context's start date	2015-07-15	<a href="#">jwst_0063.pmap</a>	archived	Updated context to latest prefetch N/A related tweaks.	—
		2015-06-28	<a href="#">jwst_0061.pmap</a>	archived	Changes to designate some WCS types as N/A, see context differences for more information.	—
		2015-05-05	<a href="#">jwst_0059.pmap</a>	archived	Added SUPERBIAS type support and initial stub references for FGS, NIRISS, NIRCAM, NIRSPEC.	—
		2015-04-13	<a href="#">jwst_0053.pmap</a>	archived	Level-2a files from the MIRI IDT CDP-3 delivery from November, 2014. Added MIRI references from 03-29-2015, new FLAT cases, replacement PHOTOM, FRINGE, STRAYMASK files. Changed DETECTOR=NIRISS to DETECTOR=NIS. Added READPATT as MIRI READNOISE matching parameter. Modified MIRI SUBARRAY handling to use GENERIC, FULL, and specific SUBARRAY values. Modified MIRI FLAT to consistently use ANY and to remove obsolete references 0029 and 0030.	—
		2015-02-17	<a href="#">jwst_0043.pmap</a>	archived	Added NIRISS THROUGHPUT references for AMI modes F277W, F380M, F430M, F480M. Build-4 first draft context.	—
		2015-01-12	<a href="#">jwst_0039.pmap</a>	archived	Jira tickets JP-16, 17, 19, 20, 25, 30. Generally drop FILTER from several MIRI types and add SUBARRAY and SUBARRAY=N/A for existing references except MIRI DARK. Added new MIRI DARK references explicitly covering SUBARRAY modes, removed most old DARKs.	—
		2014-11-25	<a href="#">jwst_0036.pmap</a>	archived	FGS DETECTOR value switch from FGS1/FGS2 to GUIDER1/GUIDER2. Added rmap_relevance expressions for MIRI and NIRSPEC WCS types to generate N/A for unsupported modes instead of raising exceptions which crashed reference prefetch.	—
		2014-09-25	<a href="#">jwst_0034.pmap</a>	archived	Build-3 References	—
		2014-07-24	<a href="#">jwst_0025.pmap</a>	archived	Replaced PHOTOM references for NIRSPEC and NIRISS.	—
		2014-07-18	<a href="#">jwst_0023.pmap</a>	archived	First MIRI PHOTOM reference for MIRIMAGE detector with real data.	—
		2014-07-08	<a href="#">jwst_0022.pmap</a>	archived	Multiple MIRI FLAT changes, new references, added SUBARRAY as matching parameter. See diffs.	—
		2014-03-26	<a href="#">jwst_0013.pmap</a>	archived	New context jwst_0013.pmap adds Interpixel Capacitance references for all instruments.	—
		2014-03-19	<a href="#">jwst_0012.pmap</a>	archived	Updated for META.INSTRUMENT.TYPE switch to META.INSTRUMENT.NAME New linearity files for all instruments New saturation files and rmaps for all instruments	—
		2013-11-25	<a href="#">jwst_0005.pmap</a>	archived	set by system	—
		2013-09-04	<a href="#">jwst_0003.pmap</a>	archived	Absolute Calibration (photom) additions and replacements.	—
		2013-07-31	<a href="#">jwst_0002.pmap</a>	archived	Dark and Mask files.	—
		2013-04-13	<a href="#">jwst_0001.pmap</a>	archived	Linearity and dark files.	—
		2012-09-27	<a href="#">jwst_0000.pmap</a>	archived	First rules and references from jwst_gentools stub development cloning.	—
		2012-09-06	<a href="#">jwst.pmap</a>	archived	Bootstrap mappings	—
The Context History displays the dates at which particular CRDS reference assignment rules were first used in the pipeline.						
Completion of this step verifies DMS requirement DMS-686. The CRDS web service shows which CRDS configuration (context) is archived (previously used) and the date it was activated. The list of these configurations gives the date range for each context.						
Execution type:	Manual					
Estimated exec. duration (min):						
Importance:	Medium					
Cautionary Statement:	N/A					
Facility:	STScI					
Environment:	JWST DMS Build 5.0 operational context: jwst_0104.pmap					
Run Date:	N/A					
Inputs:	N/A					
Outputs:	N/A					
Test Case(s):	DMS-TC-3862 DMS-TC-3864					
Prerequisites:	N/A					
Notes:	N/A					
Post Condition:	Close browser window.					
QA Approval Date:						
Requirements	DMS-685: Current Operational CRDS Configuration DMS-686: CRDS Operational History					
Keywords:	CRDS Draft Build 5					