Requirement→ / QA check↓	Source Catalog															Image Atlas						
	Completeness	Reliability	Characterization	Artifact Flagging	Flux Meas/Upper Limits	Flux Uncertainties	Flux Quality Flag	Phot. SNR=5 Limits	Phot. RMS Error	Saturated Photometry	Saturation Limit	Near-Moon Performance	Astrometric Measures	Astrometric Uncertainties	Astrom. RMS Error	Sky Coverage	Coverage Maps	Time Sampling	Common Pixel Grid	Photometric Calibration	FITS Standard	Image Quality
SCAN/FRAME QA												X										
Band detection stats					X																	
Source confusion vs. glat							X															
Saturation vs ramp flag										X												
Color-color plots										X												
Artifact ID checks		X		X			X															
Log(N)-log(S) plots	X																					

Requirement→ / QA check↓	Source Catalog															Image Atlas						
	Completeness	Reliability	Characterization	Artifact Flagging	Flux Meas/Upper Limits	Flux Uncertainties	Flux Quality Flag	Phot. SNR=5 Limits	Phot. RMS Error	Saturated Photometry	Saturation Limit	Near-Moon Performance	Astrometric Measures	Astrometric Uncertainties	Astrom. RMS Error	Sky Coverage	Coverage Maps	Time Sampling	Common Pixel Grid	Photometric Calibration	FITS Standard	Image Quality
MULTIFRAME QA																						
Scan detection stats					X																	
Astr. Error vs. SNR														X								
Source confusion vs. glat							X															
Saturation vs ramp flag										X												
Color-color plots										X												
Artifact ID checks		X		X			X															
Log(N)-log(S) plots	X							X	X		X											

QA check↓ \ Requirement→	Source Catalog															Image Atlas						
	Completeness	Reliability	Characterization	Artifact Flagging	Flux Meas/Upper Limits	Flux Uncertainties	Flux Quality Flag	Phot. SNR=5 Limits	Phot. RMS Error	Saturated Photometry	Saturation Limit	Near-Moon Performance	Astrometric Measures	Astrometric Uncertainties	Astrom. RMS Error	Sky Coverage	Coverage Maps	Time Sampling	Common Pixel Grid	Photometric Calibration	FITS Standard	Image Quality
FINAL PRODUCTS QA – Source Catalog																						
Range checking of columns					X	X	X						X	X								
Completeness via truth fields	X		X																			
Reliability via truth fields		X	X																			
Log(N)-log(S) plots								X	X		X											
Saturation vs ramp flag										X												
Color-color plots										X												
Astr. Error vs SNR															X							

QA check↓ \ Requirement→	Source Catalog															Image Atlas						
	Completeness	Reliability	Characterization	Artifact Flagging	Flux Meas/Upper Limits	Flux Uncertainties	Flux Quality Flag	Phot. SNR=5 Limits	Phot. RMS Error	Saturated Photometry	Saturation Limit	Near-Moon Performance	Astrometric Measures	Astrometric Uncertainties	Astrom. RMS Error	Sky Coverage	Coverage Maps	Time Sampling	Common Pixel Grid	Photometric Calibration	FITS Standard	Image Quality
FINAL PRODUCTS QA – Image Atlas																	X					
Confirm FITS standard																					X	
Phot. Zero point check																				X		
Range checking of headers; pixel grid check																			X			
Build survey coverage stats																X						
Compute epoch diff via headers																		X				