



D2.3 Production Captured Material



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1. Introduction

This document provides an overview of the Production shoot content provided to the partners and where possible, links the individual sequences to the requirements / user stories.

User stories solved in D2.1 are marked in **Light Green**. User stories solved in D2.2 or with significant added content in D2.2 are marked in **Dark Green**.

Items marked in **Yellow** are addressed in D2.3. It should be noted this is a production shoot environment and as such, not all of the user stories could be addressed in this environment. However, it is felt this content addresses the “real world” material that can typically be expected from an experienced Director and DOP in the process of them telling a story.

The content acquired for D2.3 in WP2T3 is listed in 3.01 - 3.92.

2. User Stories

2.1 Saturation

Sat01: I as Product Manager at Barco want to acquire bright saturated colours in a dark environment (neon) in order to evaluate the dependence of saturation and brightness towards surrounding.

Sat02: I as Colour Scientist at ARRI want to acquire saturated colours in order to verify our advanced camera characterization.

Sat03: I as engineer at Filmlight want to record iconic* saturated colours in order to validate gamut mapping algorithms. *Well known brand signs.

Sat04: I as Research Engineer at Barco want to acquire saturated bright colours (like neon lights) in order to show the colour capabilities of a laser based projector compared to a standard lamp based projector

Sat05: I as engineer at Filmlight want to record strong saturated surface colours in order to validate the ‘brilliance’ fidelity of our colour rendering.

Sat06: I as Colour Scientist at ARRI want to acquire a scene with indirect high saturated lighting in order to evaluate the camera characterization on objects like skintones lit by coloured light.

Sat07: I as project coordinator at Filmlight want to capture narrowband illumination in order to test the validity of our colour appearance model.

2.2 Skin Tone

Skin01: I as engineer at Filmlight want to capture skin tones with different light setups in order to work on preferred colour rendering.

Skin02: I as engineer at Smoke & Mirrors want to acquire skin tones in order to evaluate different colour processings for grading.

Skin03: I as project coordinator at Filmlight want to acquire various lighting conditions in order to test skin tone mapping.

Skin04: I as colour scientist at ARRI want to acquire scenes with people in order to show usage of HDR for storytelling.

2.3 Local Contrast

LocalCon01: I as Product Manager at Barco want to acquire images with high spatial contrasts in order to test the limits of perception of halo effects with a non-uniform backlight.

LocalCon02: I as Research engineer at Barco want to acquire a scene where the camera zooms in on a very bright object in order to assess if it is more desirable to maintain a high peak white level or if it is visually equally attractive or even more pleasing to scale down the peak brightness as the bright object gets larger.

LocalCon03: I as Project Coordinator at Filmlight want to shoot images with (small) point light sources in order to test a 'natural' image MTF.

LocalCon04: I as Product Manager at Barco want to acquire dark (night) scenes with bright highlights (car headlights) in order to evaluate the highest desirable highlight luminance in a dark surround environment.

2.4 Low Luminance

LowLum01: I as Colour Scientist at ARRI want to capture scenes with a rich set of dark tonal values in order to test the colour rendering in the camera.

2.5 Low and High Luminance (Bimodal Histogram)

BimodLum01: I as Research Engineer at Barco want to acquire a scene where bright and dark elements are combined in order to assess the impact of flare in the post production process and if these effects can be removed. → It does not make sense to significantly reduce the effects of flare on the projector or reduce the effect of room reflections in a cinema theatre if the native image already contains cross contamination.

BimodLum02: I as researcher at UPF want to acquire shots with low, medium and high values for contrast, APL and motion in order to test and improve our tonemapping.

2.6 High Luminance

HighLum01: I as Product Manager at Barco want to acquire scenes with high APL in order to evaluate if brighter images are still perceived bright over time (what is the importance of static brightness vs. dynamic brightness) - with the final goal to evaluate if the APL in cinema is likely to change.

HighLum02: I as Project Coordinator at Filmlight want to shoot content with varying portions of the image above reflective white in order to test preferred rendering.

2.7 Chroma Key

Chroma01: I as engineer at Brainstorm want to acquire a talent over a greenscreen in order to improve and evaluate mate algorithms.

2.8 Live Broadcast Content

Broadcast01: I as engineer at Brainstorm want to acquire video with 10 and 12 bits in order to implement and evaluate the capture module in our graphics engine.

Broadcast02: I as engineer at Brainstorm want to acquire a common TV scenario with slow camera movement and pan tilt and zoom in order to improve and evaluate talent insertion ideas and algorithms. (we can provide a SDR demo clip)

Broadcast03: I as engineer at Brainstorm want to acquire a typical sports field in common ambient conditions with typical camera behaviours in order to improve and evaluate graphics insertion and algorithms. (we can provide a SDR demo clip)

2.9 Material Appearance

MatApp01: I as Product Manager at Barco want to capture images of liquid or metal surfaces with specular highlights in order to evaluate the effect of HDR on increase sharpness perception.

MatApp02: I as engineer at Smoke and Mirrors want to acquire specular highlights in order to asses display technologies

MatApp03: I as Product Manager at Barco want to acquire images of sunrises and sunsets with the sun in frame in order to evaluate the highlight distribution that contributes to the reality factor (how bright should the sun be relative to diffuse white).

2.10 Temporal (Shot at min. 120fps ~360° Shutter)

Tempo01: I as Researcher at UPF want to acquire a panning shot from low to high average luminance in order to evaluate tone mapping operators and test temporal adaptation.

Tempo02: I as Colour Scientist at ARRI want to capture scenes with dynamic changing contrast and brightness in order to test local tone mapping operators.

Tempo03: I as Researcher at UPF want to acquire a panning from landscape to artificial objects like architecture in order to test tone mapping.

2.11 Judder (Shot at min. 120fps ~360° Shutter)

Judder01: I as engineer at Filmlight want to record pans in different speeds, intensities and scene contrasts in order to explore the relation of HDR presentation and the motion judder problem.

Judder02: I as Colour Scientist at ARRI want to acquire a low key scene with bright saturated and moving colours in order to evaluate camera characterization.

3. Production Shoot (WP2T3)

3.01 A009C006_180711_LODD



Spatial Resolution:	6560x3100	ASA:	1000	Shutter:	1/100s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 50fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	50
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	10:28:14.12	TC End:	10:30:03.18	Duration:	1:49 min
File Size:	83.91 GB	Codec:	ARRIRAW	Reel:	A009LODD
Public UID	664B7218-75E5-44FD-9313-7EFF1D29CA3A				
Addressed User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.02 A009C005_180711_LODD



Spatial Resolution:	6560x3100	ASA:	1000	Shutter:	1/100s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 50fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	50
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	10:22:36.24	TC End:	10:23:51.12	Duration:	1:14 min
File Size:	57.24 GB	Codec:	ARRIRAW	Reel:	A009LODD
Public UID	844B2EC2-2615-46A0-AC56-13E6031EBF08				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.03 A009C004_180711_LODD



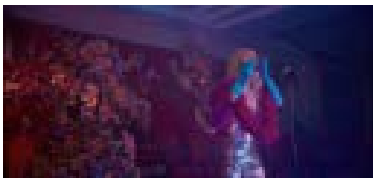
Spatial Resolution:	6560x3100	ASA:	1000	Shutter:	1/100s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 50fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	50
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	10:14:23.12	TC End:	10:19:17.22	Duration:	4:54 min
File Size:	226.13 GB	Codec:	ARRIRAW	Reel:	A009LODD
Public UID	AF2529E2-91AC-40F5-9A84-B29278575C37				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.04 A009C003_180711_LODD



Spatial Resolution:	6560x3100	ASA:	1000	Shutter:	1/100s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 50fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	50
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	10:09:12.22	TC End:	10:11:57.24	Duration:	2:45 min
File Size:	126.80 GB	Codec:	ARRIRAW	Reel:	A009LODD
Public UID	EDCB0969-A208-47FC-BA94-659BE6C51A9E				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.05 A009C002_180711_LODD



Spatial Resolution:	6560x3100	ASA:	1000	Shutter:	1/100s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 50fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	50
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	10:04:32.21	TC End:	10:08:43.24	Duration:	4:11 min
File Size:	192.89 GB	Codec:	ARRIRAW	Reel:	A009LODD
Public UID	98DC2B29-1356-4B37-A859-FA4832C53BD1				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.06 A009C001_180711_LODD



Spatial Resolution:	6560x3100	ASA:	1000	Shutter:	1/100s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 50fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	50
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	10:03:04.21	TC End:	10:04:23.24	Duration:	1:19 min
File Size:	60.77 GB	Codec:	ARRIRAW	Reel:	A009LODD
Public UID	BB1DA8C3-9C6F-4CDD-ABB1-F2953B51C080				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.07 A008C007_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:56:33.20	TC End:	09:58:15.01	Duration:	1:41 min
File Size:	77.76 GB	Codec:	ARRIRAW	Reel:	A008LODD
Public UID	759B1B59-BA8F-4DD3-AECD-20E8B62275C1				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.08 A008C006_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:52:24.17	TC End:	09:54:25.09	Duration:	2:00 min
File Size:	92.69 GB	Codec:	ARRIRAW	Reel:	A008LODD
Public UID	D28D53CC-83C4-4A0B-9D5D-9D551B81EB06				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.09 A008C005_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:48:23.18	TC End:	09:50:31.20	Duration:	2:08 min
File Size:	98.38 GB	Codec:	ARRIRAW	Reel:	A008LODD
Public UID	8F76D013-DD4B-4970-BDB5-55E1FCBFA379				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.10 A008C004_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:47:51.05	TC End:	09:48:07.18	Duration:	17 sec
File Size:	12.69 GB	Codec:	ARRIRAW	Reel:	A008LODD
Public UID	16BC1F09-FFCE-4CD8-8F6D-681AC8B8A370				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.11 A008C003_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:47:24.15	TC End:	09:47:40.07	Duration:	16 sec
File Size:	12.04 GB	Codec:	ARRIRAW	Reel:	A008LODD
Public UID	F525CE61-91CB-4C93-A5E9-C4EF6F6D143E				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.12 A008C002_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:29:35.17	TC End:	09:30:04.10	Duration:	29 sec
File Size:	22.06 GB	Codec:	ARRIRAW	Reel:	A008LODD
Public UID	614184E7-9600-4FA7-A4D9-ABF02E3A7395				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.13 A008C001_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:28:29.09	TC End:	09:29:11.00	Duration:	42 sec
File Size:	31.98 GB	Codec:	ARRIRAW	Reel:	A008LODD
Public UID	E7492092-078B-4668-A66B-98416666252E				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.14 A007C004_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:20:33.14	TC End:	09:20:55.12	Duration:	22 sec
File Size:	16.84 GB	Codec:	ARRIRAW	Reel:	A007LODD
Public UID	1D3B7965-E5B1-4869-9143-320692DC2CAB				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.15 A007C003_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:19:32.12	TC End:	09:19:52.14	Duration:	20 sec
File Size:	15.42 GB	Codec:	ARRIRAW	Reel:	A007LODD
Public UID	C02C011A-BBE7-43FA-B866-908E5D724021				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.16 A007C002_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:18:19.05	TC End:	09:18:56.06	Duration:	37 sec
File Size:	28.45 GB	Codec:	ARRIRAW	Reel:	A007LODD
Public UID	5F311172-E1D1-4064-925F-2302374B8845				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.17 A007C001_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:16:52.21	TC End:	09:17:21.11	Duration:	29 sec
File Size:	21.97 GB	Codec:	ARRIRAW	Reel:	A007LODD
Public UID	8263191E-C32A-43E7-8AEA-AC598074ED1A				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.18 A006C008_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:05:00.13	TC End:	09:05:14.21	Duration:	14 sec
File Size:	11.00 GB	Codec:	ARRIRAW	Reel:	A006LODD
Public UID	5C534B9E-FB1C-4CB1-BA36-10CC4146CC6E				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.19 A006C007_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:04:28.20	TC End:	09:04:45.11	Duration:	17 sec
File Size:	12.78 GB	Codec:	ARRIRAW	Reel:	A006LODD
Public UID	6FD15EEB-318C-4C9F-93D4-F2BFB30D2074				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.20 A006C006_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:04:09.23	TC End:	09:04:20.20	Duration:	11 sec
File Size:	8.36 GB	Codec:	ARRIRAW	Reel:	A006LODD
Public UID	B89098D1-CD09-43CB-B9BF-2DD7F9379B9C				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.21 A006C005_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:03:34.18	TC End:	09:03:48.09	Duration:	14 sec
File Size:	10.48 GB	Codec:	ARRIRAW	Reel:	A006LODD
Public UID	75EB9BEE-B448-4E8F-AD9E-A1BC5525A18F				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.22 A006C004_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:02:59.05	TC End:	09:03:13.18	Duration:	15 sec
File Size:	11.15 GB	Codec:	ARRIRAW	Reel:	A006LODD
Public UID	54DD827F-2DBF-4235-9365-14A535469554				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.23 A006C003_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	09:02:03.15	TC End:	09:02:46.06	Duration:	43 sec
File Size:	32.75 GB	Codec:	ARRIRAW	Reel:	A006LODD
Public UID	EB6D1464-06C2-45E2-9EB4-267F1214D20F				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.24 A006C002_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	08:47:32.06	TC End:	08:48:52.12	Duration:	1:20 min
File Size:	61.63 GB	Codec:	ARRIRAW	Reel:	A006LODD
Public UID	5958DEAF-3834-4C3E-ABA3-625B12E51B21				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.25 A006C001_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	08:46:21.23	TC End:	08:46:49.21	Duration:	28 sec
File Size:	21.45 GB	Codec:	ARRIRAW	Reel:	A006LODD
Public UID	3EEDC4C6-498D-4B34-AE2D-86E7C405A096				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.26 A005C004_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	08:44:05.10	TC End:	08:44:21.03	Duration:	16 sec
File Size:	12.07 GB	Codec:	ARRIRAW	Reel:	A005LODD
Public UID	27A6BECC-CE96-446B-8B23-27BDCC174977				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.27 A005C003_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	08:42:43.17	TC End:	08:43:01.00	Duration:	17 sec
File Size:	13.30 GB	Codec:	ARRIRAW	Reel:	A005LODD
Public UID	D1EB4171-371C-42AA-84B7-A6E2C495C22E				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.28 A005C002_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	08:40:54.04	TC End:	08:41:30.24	Duration:	37 sec
File Size:	28.27 GB	Codec:	ARRIRAW	Reel:	A005LODD
Public UID	CFACD8C0-6D87-4EC1-97F2-D55E79903EF8				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.29 A005C001_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	08:39:19.17	TC End:	08:39:49.07	Duration:	30 sec
File Size:	22.74 GB	Codec:	ARRIRAW	Reel:	A005LODD
Public UID	EC8BFB1D-EDEE-4F7C-BCD7-E82758DE4BD3				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.30 A004C012_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_30mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:43:48.07	TC End:	06:44:19.24	Duration:	32 sec
File Size:	24.33 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	42604D56-B67E-433B-8CE8-C81F9F308D60				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.31 A004C011_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_30mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:42:22.23	TC End:	06:42:37.11	Duration:	15 sec
File Size:	11.15 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	1772EDAE-B772-4318-9525-A645C3525AA6				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.32 A004C010_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_30mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:41:45.24	TC End:	06:41:54.20	Duration:	9 sec
File Size:	6.79 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	9C7C05DA-A2CD-4525-B8C4-4C3AE10AB947				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.33 A004C009_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_30mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:40:55.22	TC End:	06:41:26.05	Duration:	30 sec
File Size:	23.29 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	97C6836B-F038-4D34-B96A-157588C702AD				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.34 A004C008_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:30:41.18	TC End:	06:32:21.21	Duration:	1:40 min
File Size:	76.90 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	D02A145B-C3E4-4311-9A89-32795372CB4C				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.35 A004C007_180711_LODD



Spatial Resolution:	6560x3100	ASA:	1280	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:20:05.02	TC End:	06:20:48.02	Duration:	43 sec
File Size:	33.03 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	B6DDE990-5A36-4C14-ABC6-C96C2DC87748				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.36 A004C006_180711_LODD



Spatial Resolution:	6560x3100	ASA:	1280	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:17:52.17	TC End:	06:19:30.20	Duration:	1:38 min
File Size:	75.37 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	2FF6BF02-880F-4D06-9D86-F0E3871A6C2F				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.37 A004C005_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_35mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:10:02.20	TC End:	06:10:18.01	Duration:	15 sec
File Size:	11.71 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	1C560E8E-8004-4BB6-BDD0-5A9B3960B901				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.38 A004C004_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_35mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:09:17.04	TC End:	06:09:55.00	Duration:	38 sec
File Size:	29.06 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	98139438-B1DA-4520-AD1F-97DF516D898F				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.39 A004C003_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_35mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:07:01.18	TC End:	06:08:06.08	Duration:	1:04 min
File Size:	49.62 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	31A39682-C581-415D-92FE-B69A58F4B7BD				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.40 A004C002_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_35mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:03:40.00	TC End:	06:04:49.11	Duration:	1:09 min
File Size:	53.34 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	EE1C5F45-6EEF-4C9B-B2C7-86B93E281967				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.41 A004C001_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_35mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	06:02:40.23	TC End:	06:03:24.04	Duration:	43 sec
File Size:	33.21 GB	Codec:	ARRIRAW	Reel:	A004LODD
Public UID	A0161D52-7AE9-4907-9CCD-B96E797E7FD6				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.42 A003C027_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	05:43:43.17	TC End:	05:45:17.12	Duration:	1:33 min
File Size:	72.05 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	1B776BA3-F1C3-4326-9AD3-F1F2AF9D516F				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.43 A003C026_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	05:41:22.04	TC End:	05:42:46.06	Duration:	1:24 min
File Size:	64.58 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	3FD59D86-8EDF-4110-BD94-2F614BB4E9F2				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.44 A003C025_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	05:40:12.02	TC End:	05:41:17.23	Duration:	1:05 min
File Size:	50.57 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	33DB82EF-CDB2-4E31-89B3-6B520B19843A				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.45 A003C024_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	05:32:09.23	TC End:	05:33:09.19	Duration:	0:59 min
File Size:	45.96 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	44FB11A5-48F6-4B90-96C3-FC14D73B9C5A				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.46 A003C023_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	05:30:58.06	TC End:	05:31:50.15	Duration:	52 sec
File Size:	40.22 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	4804BF7C-59C9-43E5-BEA2-88752180EADE				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.47 A003C022_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	05:27:25.15	TC End:	05:28:20.21	Duration:	55 sec
File Size:	42.43 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	D1A1310B-B1B6-484B-B917-2477062CC3A9				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.48 A003C021_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	05:25:11.00	TC End:	05:27:08.03	Duration:	1:57 min
File Size:	89.96 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	C9E76359-CE2B-46D9-A706-4A282187B6E2				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.49 A003C020_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	05:15:04.22	TC End:	05:16:00.24	Duration:	56 sec
File Size:	43.08 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	46916DC2-FA0B-4C34-ABAF-DACB0B452642				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.50 A003C019_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	05:11:18.15	TC End:	05:12:49.17	Duration:	1:31 min
File Size:	69.96 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	F83613B4-8F64-4743-93E6-4D18664B4728				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.51 A003C018_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	05:10:43.15	TC End:	05:11:14.06	Duration:	31 sec
File Size:	23.53 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	4DF3F0D4-F73A-4427-BD4B-6F8093ECE16A				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.52 A003C017_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_30mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	04:35:22.01	TC End:	04:35:40.10	Duration:	18 sec
File Size:	14.10 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	757EA90A-B548-471A-9703-75F53FBF9BE4				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.53 A003C016_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_30mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	04:34:12.06	TC End:	04:34:22.08	Duration:	10 sec
File Size:	7.74 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	74DEC5A1-967F-4EB3-BFBC-7B8E63C71A20				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.54 A003C015_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_30mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	04:32:38.17	TC End:	04:32:50.06	Duration:	12 sec
File Size:	8.88 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	700D601D-CFB7-4AB2-B608-A71C7D4074AB				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.55 A003C014_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_30mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	04:31:49.18	TC End:	04:32:04.12	Duration:	15 sec
File Size:	11.34 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	5ACEFAF6-B0B4-4CC6-B611-053A7A92680F				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.56 A003C013_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_30mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	04:30:33.03	TC End:	04:30:42.19	Duration:	10 sec
File Size:	7.40 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	7BE40C6E-4F8E-4B41-82A3-AE751B7906D6				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.57 A003C012_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	04:22:19.19	TC End:	04:22:40.16	Duration:	21 sec
File Size:	16.04 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	42609996-2425-4F2B-833A-5353FD667B03				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.58 A003C011_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	04:21:37.11	TC End:	04:21:53.21	Duration:	16 sec
File Size:	12.60 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	0B7ACADA-7212-4D9E-9CE9-DD08B452A6F5				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.59 A003C010_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	04:20:17.16	TC End:	04:20:45.23	Duration:	28 sec
File Size:	21.72 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	C38C5063-5A13-4044-8A9A-4C878A82F7A2				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.60 A003C009_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	04:01:21.13	TC End:	04:02:10.15	Duration:	49 sec
File Size:	37.70 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	14B650DC-124A-4B86-822E-9B4BEA1F8C80				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.61 A003C008_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:56:59.24	TC End:	03:59:38.00	Duration:	2:38 min
File Size:	121.39 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	5DDE2DF7-700E-4210-88DB-298B6157A540				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.62 A003C007_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:50:14.11	TC End:	03:51:04.22	Duration:	50 sec
File Size:	38.74 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	77635664-6C8E-42C5-9D3A-5F3D70602830				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, MatApp02				

3.63 A003C006_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:48:59.23	TC End:	03:50:09.21	Duration:	1:09 min
File Size:	53.71 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	26D1B4CE-08C5-435F-AE4A-1C0392A38BD1				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, MatApp02				

3.64 A003C005_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:46:19.06	TC End:	03:46:31.17	Duration:	12 sec
File Size:	9.56 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	18B03F17-08E1-468C-9CBA-2319CE4A6311				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, MatApp02				

3.65 A003C004_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:45:18.08	TC End:	03:45:33.00	Duration:	15 sec
File Size:	11.28 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	2CFA4842-0E0B-49B1-AAEC-482BD41D835F				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, MatApp02				

3.66 A003C003_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:43:24.14	TC End:	03:43:38.03	Duration:	14 sec
File Size:	10.42 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	FFCC91D5-A90A-4BC3-9B87-4C696E28A005				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, MatApp02				

3.67 A003C002_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:42:18.19	TC End:	03:42:29.17	Duration:	11 sec
File Size:	8.39 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	DBFBA9C3-8E84-42F0-8179-F6AF27E4B9F0				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, MatApp02				

3.68 A003C001_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:41:35.06	TC End:	03:41:53.00	Duration:	18 sec
File Size:	13.64 GB	Codec:	ARRIRAW	Reel:	A003LODD
Public UID	9DFE84B6-49F7-4757-82A3-F8EA47E71C58				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, MatApp02				

3.69 A002C018_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:18:22.07	TC End:	03:18:45.17	Duration:	23 sec
File Size:	17.97 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	52968510-DEDC-4E3B-BD8B-CFD5EAD718A7				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.70 A002C017_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:17:51.04	TC End:	03:18:14.01	Duration:	23 sec
File Size:	17.57 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	45CCD4AF-A1AC-464A-8763-1567B6B228C9				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.71 A002C016_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:16:48.24	TC End:	03:17:19.11	Duration:	30 sec
File Size:	23.41 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	F4F26064-9431-4E2A-89CE-253EB45BA584				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.72 A002C015_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:16:19.13	TC End:	03:16:46.24	Duration:	27 sec
File Size:	21.08 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	64419659-09DA-4D23-BE73-AB31F78312BC				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, MatApp02				

3.73 A002C014_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.2_100mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:15:38.14	TC End:	03:16:02.05	Duration:	24 sec
File Size:	18.16 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	5F73E08A-3D29-4DD5-8EED-94EACC161E17				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, MatApp02				

3.74 A002C013_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:05:28.22	TC End:	03:05:57.14	Duration:	29 sec
File Size:	22.03 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	8052DD10-2C9E-4E6F-92E3-DA7574409586				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.75 A002C012_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:04:44.03	TC End:	03:05:22.00	Duration:	38 sec
File Size:	29.10 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	AF09D49A-EAF4-4B31-9F57-EAEF4D44EB86				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.76 A002C011_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:03:45.03	TC End:	03:04:16.09	Duration:	31 sec
File Size:	24.00 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	60551D90-3754-4698-9511-266F543B27EB				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.77 A002C010_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:02:37.21	TC End:	03:03:42.20	Duration:	1:04 min
File Size:	49.90 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	68752533-DB93-4183-9BA1-B1907EE358C6				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.78 A002C009_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	03:01:27.06	TC End:	03:02:02.06	Duration:	35 sec
File Size:	26.88 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	B873819D-94BC-4BD8-968A-4040679C427B				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.79 A002C008_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	02:59:47.21	TC End:	03:00:11.21	Duration:	24 sec
File Size:	18.43 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	31224F30-4B90-4456-8D58-A153086B4779				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.80 A002C007_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	02:58:14.05	TC End:	02:58:43.24	Duration:	30 sec
File Size:	22.86 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	BFF73A48-4E87-4EFC-9832-3C42179CA96C				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.81 A002C006_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	02:55:18.23	TC End:	02:55:59.22	Duration:	41 sec
File Size:	31.46 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	4E9B8C0B-5634-40D3-A896-1641822B4C73				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, MatApp02				

3.82 A002C005_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	02:12:23.24	TC End:	02:12:37.04	Duration:	13 sec
File Size:	10.14 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	F2336C7D-8B01-4B9F-B4C0-29051EACCD5E				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.83 A002C004_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	02:11:38.10	TC End:	02:12:01.01	Duration:	23 sec
File Size:	17.39 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	2663247C-447C-4B44-9B3E-A1487A86996F				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.84 A002C003_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	02:10:25.05	TC End:	02:10:41.07	Duration:	16 sec
File Size:	12.35 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	B4A1A286-C7F2-47F2-B14E-5FC9166F9FC4				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.85 A002C002_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	02:09:30.21	TC End:	02:09:46.03	Duration:	15 sec
File Size:	11.74 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	2725113C-A7C7-403E-B4C9-97665B599885				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.86 A002C001_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	02:07:31.09	TC End:	02:07:54.06	Duration:	23 sec
File Size:	17.57 GB	Codec:	ARRIRAW	Reel:	A002LODD
Public UID	AE815130-C192-4780-BF7E-70E92EDA7E60				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.87 A001C006_180711_LODD



Spatial Resolution:	6560x3100	ASA:	1000	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	01:46:27.18	TC End:	01:46:48.05	Duration:	20 sec
File Size:	15.73 GB	Codec:	ARRIRAW	Reel:	A001LODD
Public UID	46BC6388-C641-49DB-90A6-9AC0097DE02B				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04				

3.88 A001C005_180711_LODD



Spatial Resolution:	6560x3100	ASA:	1000	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	01:45:39.07	TC End:	01:46:04.15	Duration:	25 sec
File Size:	19.45 GB	Codec:	ARRIRAW	Reel:	A001LODD
Public UID	389805A7-D8E4-427D-8405-20C63A966162				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.89 A001C004_180711_LODD



Spatial Resolution:	6560x3100	ASA:	1000	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	01:45:13.19	TC End:	01:45:34.18	Duration:	21 sec
File Size:	16.10 GB	Codec:	ARRIRAW	Reel:	A001LODD
Public UID	96C37058-0CD7-4054-9891-7DA113127249				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, Bimodlum01				

3.90 A001C003_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	01:41:05.11	TC End:	01:41:22.15	Duration:	17 sec
File Size:	13.18 GB	Codec:	ARRIRAW	Reel:	A001LODD
Public UID	BA0D665F-C243-4BA8-8C67-EAC4271A5A29				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.91 A001C002_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.9_45mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	01:40:02.21	TC End:	01:40:22.23	Duration:	20 sec
File Size:	15.42 GB	Codec:	ARRIRAW	Reel:	A001LODD
Public UID	48C3B6F7-7ABC-4B54-B04B-A8EDF9536CC8				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				

3.92 A001C001_180711_LODD



Spatial Resolution:	6560x3100	ASA:	800	Shutter:	1/50s
Temporal Resolution:	25 fps	WB:	5600	Shutter Angle:	180.0° @ 25fps
Look Source Name:	ARRI 2100 HLG 1K 200	T-Stop:	1.0-10/10	Sensor FPS:	25
Lens:	Leica THALIA T2.6_70mm	Colour Space:	LOG-C FilmMatrix	LUT:	AlexaNeutral
TC Start:	01:21:50.00	TC End:	01:22:34.17	Duration:	45 sec
File Size:	34.32 GB	Codec:	ARRIRAW	Reel:	A001LODD
Public UID	AC5993A2-DDE9-4EDF-A722-34436C044524				
User Stories:	Sat01, Sat02, Sat03, Sat04, Sat05, Skin01, Skin02, Skin03, Skin04, LocalCon03, Bimodlum01, MatApp02				