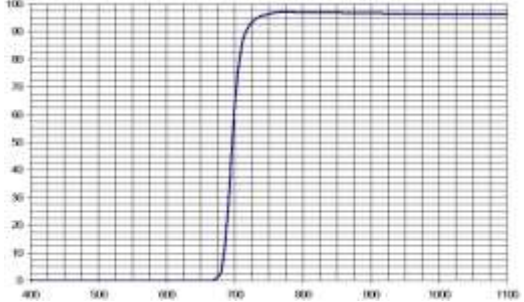
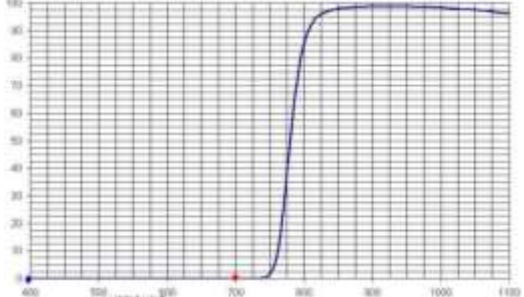
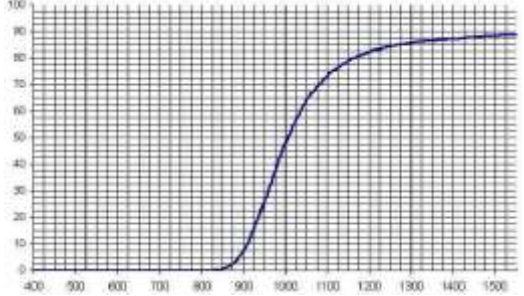
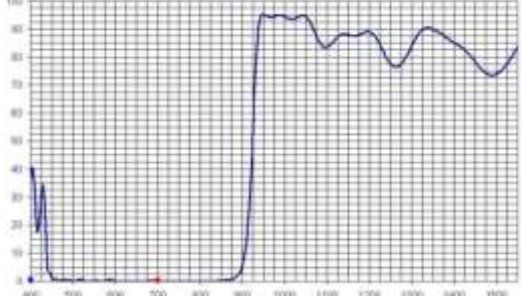
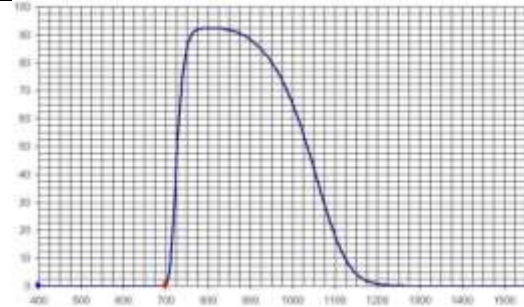



Appendix

Appendix 2.2.3. Wratten rating and Peca Filter equivalency; bandpass transmission and spectral curve of IR filters. (Table adapted from De Broux 2007; Frey 2011; Spectral charts from Peca Products Inc.).

Wratten Rating	Peca Brand	0% Transmission (nm)	50% Transmission (nm)	Spectral Curve (transmission % y axis; nanometre x axis)
70	902	675	700	
87	904	740	795	
87A	906	880	1000	
87B	908	820	930	

88A	912	700	720	
89B	914	680	720	

Appendix 3.2. Stages One and Two: The Application of Primer and Paint

Preparation of Experiment and Equipment

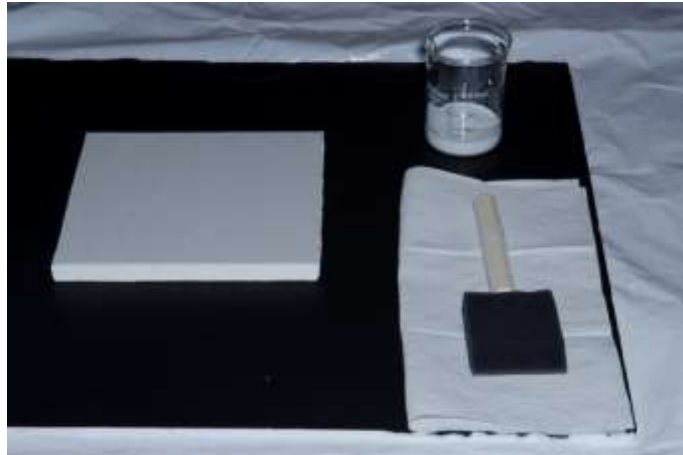
All painting was conducted outdoors in an area protected from both the sun and wind. The 16 sections were painted and moved indoors into the photography lab for drying. The materials used for painting the 16 sections are listed in the Table below. Each drywall square had a numbered sticker placed on the back for experiment identification. Due to time constraints, the application of the primer layer was separated into two days. Drywall squares 1, 2, 3, 4, 5, 6, and 16 were painted on the first day while squares 7, 8, 9, 10, 11, 12, 13, 14, and 15 were painted on the second day.

Materials for Drywall Painting

Material	Use	Amount
3-inch Sponge Brushes	To paint each drywall section	16
Scrap Matte Board	Used as a painting and transfer surface	2
Plastic Sheets	To protect the ground	1
Plastic Bucket	To clean the sponges and beakers	1
Pour Spout	To easily pour the 1 gallon primer	1
Paper towel	Clean up	multiple
10 mL beaker	To measure out exact amount of paint	1
30 mL beaker	To measure out exact amount of paint	1
Screw driver	To open cans of paint	1
Hammer	To close cans of paint	1

Stage One and Two: Application of the Primer Paint Layer and First Layer of Paint

The application of the primer paint layer consisted of nine steps. The primer was poured into the 30 mL glass beaker for a total of 20 mL of primer paint in the beaker (See below), paint amounts are provided in the Table below.



Example of paint set up for primer paint layer.

A drywall section was placed onto the centre of the scrap mat board to be painted. The researcher held one 3-inch sponge brush in the right hand and the beaker of paint in the left hand. The paint was poured onto the square and the sponge was used to remove all of the remaining paint from the beaker. The beaker was set aside and the researcher began to gently brush the primer paint from the left side of the square to the right side beginning in the top left corner. After a uniform coverage and thickness had been applied, excess paint remaining in the brush was returned into the beaker, measuring 5 mL. The paint was then disposed of and the beaker and sponge brush was placed in the plastic bucket of warm water for cleaning. Both the beaker and sponge were cleaned of all paint and dried with the paper towel. The sponge brush was set aside to dry while a new brush was used on each subsequent square. The entire process was repeated for each section of drywall.

The painted sections were placed on a mobile cart (See below) and left inside the photography lab to dry out of the elements and for security reasons.



Drying cart with painted drywall squares.

These steps were replicated on the following day for the remaining drywall squares which were also left to dry in the photography lab. All 16 primed drywall squares dried for at least 24 hours before the first paint layer was applied.

Amount of Primer Applied for the Primer Layer

Paint Type	Beaker Used (mL)	Allotted Paint Amount (mL)	Actual Paint Amount (mL)	Amount of Paint in Brush (mL)	Drying Time (Hours)
White Acrylic	30	20	15	5	24
White Latex	30	20	15	5	24
Black Latex	30	20	15	5	24
Maroon Latex	30	20	15	5	24

The application of the first paint layer was identical in set up and procedure for the application of the primer paint layer. A total of 25 mL of paint was evenly applied to each drywall square over the primer layer for this stage of the experiment (See below). Firstly, 30 mL of paint was measured out into the beaker and applied to the drywall square. Excess paint remaining in the sponge brush was replaced into the beaker and measured for a total of 5 mL. The paint was then disposed of and the beaker and sponge brush were placed in the plastic bucket of warm water for cleaning.

White latex squares 5, 6, 7, and 8 were the first to have the paint layer applied. Following the application of the white latex, the black latex squares 9, 10, 11, and 12 had the first layer of paint applied. Maroon latex squares 13, 14, 15, and 16; as well as white acrylic paint squares 1, 2, 3, and 4 as the final squares to be painted. All of the drywall

squares were left to dry in the photography lab over the weekend for a total drying time of approximately 64 hours.

Amount of Paint Applied for the Paint over Primer Layer.

Paint Type	Beaker Used (mL)	Allotted Paint Amount (mL)	Actual Paint Amount (mL)	Amount of Paint in Brush (mL)	Drying Time (Hours)
White Acrylic	30	30	25	5	64
White Latex	30	30	25	5	64
Black Latex	30	30	25	5	64
Maroon Latex	30	30	25	5	64

Appendix 3.4. Stage Four: First Layer of Paint Preparation of Experiment and Equipment

The materials and equipment used in the application of the first layer of paint are identical to those used in the application of the primer and paint layers (See below). The application of the first layer of paint over the dried bloodstains was conducted outdoors in a well-protected area out of the sun, wind and foot traffic. Each section was returned to the photography lab cart to be brought inside to dry following the painting process.

Materials for Painting First Layer over Bloodstain Patterns

Material	Use	Amount
3-inch Sponge Brushes	To paint each drywall section	16
Scrap Matte Board	Used as a painting and transfer surface	2
Plastic Sheets	To protect the ground	1
Plastic Bucket	To clean the sponges and beakers	1
Pour Spout	To easily pour the 1 gallon primer	1
Paper towel	Clean up	multiple
10 mL beaker	To measure out exact amount of paint	1
30 mL beaker	To measure out exact amount of paint	1
Screw driver	To open cans of paint	1
Hammer	To close cans of paint	1

Stage Four: Application of First Layer of Paint over Bloodstain patterns

The application of the first layer of paint over bloodstains followed the same steps as the application of primer and paint layers prior to adding the bloodstain patterns to

each drywall square. Beginning with drywall square number 1, the square was placed on the black matte board on the ground in front of the researcher. White acrylic paint was carefully measured out into the 30 mL beaker for a total of 20 mL to be applied to the square (See below). The paint was poured onto the square while the researcher used the 3-inch sponge brush to remove any excess paint from the beaker. The researcher gently brushed the paint starting from the top left side of the square in one continuous horizontal line to the top right side. The researcher continued on the next line from the left side to the right side until the entire square had been painted. After uniform coverage had been applied the excess paint from the sponge brush was placed in the beaker. A total of 5 mL of paint excess was observed to be in the beaker. The excess paint was then disposed of and both the beaker and the paint brush was placed in the water bucket for cleaning and then dried with paper towel. The sponge brush was placed off to the side to completely air dry. The entire process was repeated for each drywall section with complete clean-up and changing of the water bucket in between each paint type. Following the application of the first layer of paint over blood, all of the drywall sections were allowed to dry in the photography lab for a total of 64 hours over the weekend.

Amount of Paint Applied for the First Layer of Paint over Bloodstain Patterns

Paint Type	Beaker Used (mL)	Allotted Paint Amount (mL)	Actual Paint Amount (mL)	Amount of Paint in Brush (mL)	Drying Time (Hours)
White Acrylic	30	20	15	5	64
White Latex	30	20	15	5	64
Black Latex	30	20	15	5	64
Maroon Latex	30	20	15	5	64

Appendix 3.5. Stage Five: Second Layer of Paint Preparation of Experiment and Equipment

The painting of the second layer of paint over the dried bloodstains was conducted outdoors in a well-protected area out of the sun, wind and foot traffic. Each section was returned to the photography lab cart to be brought inside to dry following the painting process. The materials for painting the second layer of paint over bloodstains are the same used for the primer and paint layer stages and the first layer of paint over bloodstain patterns stage (See below).

Materials for Painting

Material	Use	Amount
3-inch Sponge Brushes	To paint each drywall section	16
Scrap Matte Board	Used as a painting and transfer surface	2
Plastic Sheets	To protect the ground	1
Plastic Bucket	To clean the sponges and beakers	1
Pour Spout	To easily pour the 1 gallon primer	1
Paper towel	Clean up	multiple
10 mL beaker	To measure out exact amount of paint	1
30 mL beaker	To measure out exact amount of paint	1
Screw driver	To open cans of paint	1
Hammer	To close cans of paint	1

Stage Five: Application of Second Layer of Paint over Bloodstain patterns

The application of the second layer of paint over bloodstain patterns followed the same steps as the application of primer and paint, and the first layer of paint over bloodstains. Beginning with drywall square number 1, the square was placed on the black matte board in front of the researcher. White acrylic paint was carefully measured out into the 30 mL beaker for a total of 30 mL to be applied to the square (See below). The paint was poured onto the square while the researcher used the 3-inch sponge brush to remove any excess paint from the beaker. The researcher gently brushed the paint starting from the top left side of the square in one continuous horizontal line to the top right side. The researcher continued for the next line from the left side to the right side until the entire square had been painted. After uniform coverage had been accomplished the excess paint from the sponge brush was placed in the beaker. A total of 5 mL of paint excess was observed to be in the beaker. The excess paint was then disposed of and both the beaker and the paint brush was placed in the water bucket for cleaning and then dried with paper towel. The sponge brush was placed off to the side to completely air dry. The entire process was repeated for each drywall square with complete cleaning up and changing of the water bucket in between each paint type. Following the application of the second layer of paint over bloodstain patterns, all of the drywall squares were allowed to dry in the photography lab for a total of 64 hours over the weekend.

Amount of Paint Applied for the Second Layer of Paint over Bloodstain Patterns

Paint Type	Beaker Used (mL)	Allotted Paint Amount (mL)	Actual Paint Amount (mL)	Amount of Paint in Brush (mL)	Drying Time (Hours)
White Acrylic	30	30	25	5	64
White Latex	30	30	25	5	64
Black Latex	30	30	25	5	64
Maroon Latex	30	30	25	5	64

Appendix 3.7. Camera Settings for Standard Photography, Reflective Infrared Photography, Reflective Ultraviolet Photography, Fluorescence Photography and Luminol Treatment Photography

Exp. Layer	Paint Layer	Square #	F #	ISO	Lens	Focal Length	Shutter Speed
Standard Blood	WA	1	F11	100	16-85	50mm	(1/10s)
Standard Blood	WA	2	F11	100	16-85	50mm	(1/10s)
Standard Blood	WA	3	F11	100	16-85	50mm	(1/10s)
Standard Blood	WA	4	F11	100	16-85	50mm	(1/10s)
Standard Blood	WL	5	F11	100	16-85	50mm	(1/15s)
Standard Blood	WL	6	F11	100	16-85	50mm	(1/15s)
Standard Blood	WL	7	F11	100	16-85	50mm	(1/15s)
Standard Blood	WL	8	F11	100	16-85	50mm	(1/15s)
Standard Blood	BL	9	F11	100	16-85	50mm	(1/15s)
Standard Blood	BL	10	F11	100	16-85	50mm	(1/15s)
Standard Blood	BL	11	F11	100	16-85	50mm	(1/15s)
Standard Blood	BL	12	F11	100	16-85	50mm	(1/15s)
Standard Blood	ML	13	F11	100	16-85	50mm	(1/15s)
Standard Blood	ML	14	F11	100	16-85	50mm	(1/15s)
Standard Blood	ML	15	F11	100	16-85	50mm	(1/15s)
Standard Blood	ML	16	F11	100	16-85	50mm	(1/15s)
Standard 1st Paint	WA	1	F11	200	16-85	50mm	(1/100s)
Standard 1st Paint	WA	2	F11	200	16-85	50mm	(1/100s)
Standard 1st Paint	WA	3	F11	200	16-85	50mm	(1/100s)
Standard 1st Paint	WA	4	F11	200	16-85	50mm	(1/100s)
Standard 1st Paint	WL	5	F11	200	16-85	50mm	(1/100s)
Standard 1st Paint	WL	6	F11	200	16-85	50mm	(1/100s)
Standard 1st Paint	WL	7	F11	200	16-85	50mm	(1/100s)
Standard 1st Paint	WL	8	F11	200	16-85	50mm	(1/100s)
Standard 1st Paint	BL	9	F11	200	16-85	50mm	(1/25s)

Standard 1st Paint	BL	10	F11	200	16-85	50mm	(1/25s)
Standard 1st Paint	BL	11	F11	200	16-85	50mm	(1/25s)
Standard 1st Paint	BL	12	F11	200	16-85	50mm	(1/25s)
Standard 1st Paint	ML	13	F11	200	16-85	50mm	(1/30s)
Standard 1st Paint	ML	14	F11	200	16-85	50mm	(1/30s)
Standard 1st Paint	ML	15	F11	200	16-85	50mm	(1/30s)
Standard 1st Paint	ML	16	F11	200	16-85	50mm	(1/30s)
Standard 2nd Paint	WA	1	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint	WA	2	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint	WA	3	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint	WA	4	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint	WL	5	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint	WL	6	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint	WL	7	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint	WL	8	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint	BL	9	F11	200	16-85	50mm	(1/20s)
Standard 2nd Paint	BL	10	F11	200	16-85	50mm	(1/20s)
Standard 2nd Paint	BL	11	F11	200	16-85	50mm	(1/20s)
Standard 2nd Paint	BL	12	F11	200	16-85	50mm	(1/20s)
Standard 2nd Paint	ML	13	F11	200	16-85	50mm	(1/25s)
Standard 2nd Paint	ML	14	F11	200	16-85	50mm	(1/25s)
Standard 2nd Paint	ML	15	F11	200	16-85	50mm	(1/25s)
Standard 2nd Paint	ML	16	F11	200	16-85	50mm	(1/25s)
Standard 2nd Paint Oblique	WA	1	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint Oblique	WA	1	F11	200	16-85	50mm	(1/60s)
Standard 2nd Paint Oblique	WA	1	F11	200	16-85	50mm	(1/80s)
Standard 2nd Paint Oblique	WA	2	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint Oblique	WA	2	F11	200	16-85	50mm	(1/60s)
Standard 2nd Paint Oblique	WA	2	F11	200	16-85	50mm	(1/80s)
Standard 2nd Paint Oblique	WA	3	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint Oblique	WA	3	F11	200	16-85	50mm	(1/60s)
Standard 2nd Paint Oblique	WA	3	F11	200	16-85	50mm	(1/80s)
Standard 2nd Paint Oblique	WL	5	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint Oblique	WL	5	F11	200	16-85	50mm	(1/60s)
Standard 2nd Paint Oblique	WL	5	F11	200	16-85	50mm	(1/80s)
Standard 2nd Paint Oblique	WL	6	F11	200	16-85	50mm	(1/100s)
Standard 2nd Paint Oblique	WL	6	F11	200	16-85	50mm	(1/60s)
Standard 2nd Paint Oblique	WL	6	F11	200	16-85	50mm	(1/80s)
Standard 2nd Paint Oblique	WL	7	F11	200	16-85	50mm	(1/100s)

Standard 2nd Paint Oblique	WL	7	F11	200	16-85	50mm	(1/60s)
Standard 2nd Paint Oblique	WL	7	F11	200	16-85	50mm	(1/80s)
Standard 2nd Paint Oblique	BL	9	F11	200	16-85	50mm	(1/10s)
Standard 2nd Paint Oblique	BL	9	F11	200	16-85	50mm	(1/6s)
Standard 2nd Paint Oblique	BL	9	F11	200	16-85	50mm	(1/8s)
Standard 2nd Paint Oblique	BL	10	F11	200	16-85	50mm	(1/10s)
Standard 2nd Paint Oblique	BL	10	F11	200	16-85	50mm	(1/6s)
Standard 2nd Paint Oblique	BL	10	F11	200	16-85	50mm	(1/8s)
Standard 2nd Paint Oblique	BL	11	F11	200	16-85	50mm	(1/10s)
Standard 2nd Paint Oblique	BL	11	F11	200	16-85	50mm	(1/6s)
Standard 2nd Paint Oblique	BL	11	F11	200	16-85	50mm	(1/8s)
Standard 2nd Paint Oblique	ML	13	F11	200	16-85	50mm	(1/15s)
Standard 2nd Paint Oblique	ML	13	F11	200	16-85	50mm	(1/10s)
Standard 2nd Paint Oblique	ML	13	F11	200	16-85	50mm	(1/13s)
Standard 2nd Paint Oblique	ML	14	F11	200	16-85	50mm	(1/15s)
Standard 2nd Paint Oblique	ML	14	F11	200	16-85	50mm	(1/10s)
Standard 2nd Paint Oblique	ML	14	F11	200	16-85	50mm	(1/13s)
Standard 2nd Paint Oblique	ML	15	F11	200	16-85	50mm	(1/15s)
Standard 2nd Paint Oblique	ML	15	F11	200	16-85	50mm	(1/10s)
Standard 2nd Paint Oblique	ML	15	F11	200	16-85	50mm	(1/13s)

Exp. Layer	Paint Layer	Square #	Filter	F #	ISO	Lens	Focal Length	Shutter Speed
Infrared Blood	WA	1	no fil.	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	1	70	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	1	87	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	1	87A	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	1	87B	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	1	88A	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	1	89B	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	2	no fil.	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	2	70	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	2	87	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	2	87A	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	2	87B	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	2	88A	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	2	89B	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	3	no fil.	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	3	70	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	3	87	F16	400	60mm	60mm	(1/90s)

Infrared Blood	WA	3	87A	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	3	87B	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	3	88A	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	3	89B	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	4	no fil.	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WA	4	70	F16	400	60mm	60mm	(1/90s)
Infrared Blood	BL	9	no fil.	F16	400	60mm	60mm	(1/30s)
Infrared Blood	BL	9	70	F16	400	60mm	60mm	(1/30s)
Infrared Blood	BL	9	87	F16	400	60mm	60mm	(1/15s)
Infrared Blood	BL	9	87A	F16	400	60mm	60mm	(1/15s)
Infrared Blood	BL	9	87B	F16	400	60mm	60mm	(1/3s)
Infrared Blood	BL	9	88A	F16	400	60mm	60mm	(1/15s)
Infrared Blood	BL	9	89B	F16	400	60mm	60mm	(1/15s)
Infrared Blood	BL	10	no fil.	F16	400	60mm	60mm	(1/30s)
Infrared Blood	BL	10	70	F16	400	60mm	60mm	(1/30s)
Infrared Blood	BL	10	87	F16	400	60mm	60mm	(1/30s)
Infrared Blood	BL	10	87A	F16	400	60mm	60mm	(1/15s)
Infrared Blood	BL	10	87B	F16	400	60mm	60mm	(1/3s)
Infrared Blood	BL	10	88A	F16	400	60mm	60mm	(1/15s)
Infrared Blood	BL	10	89B	F16	400	60mm	60mm	(1/15s)
Infrared Blood	BL	11	no fil.	F16	400	60mm	60mm	(1/30s)
Infrared Blood	BL	11	70	F16	400	60mm	60mm	(1/30s)
Infrared Blood	BL	11	87	F16	400	60mm	60mm	(1/30s)
Infrared Blood	BL	11	87A	F16	400	60mm	60mm	(1/15s)
Infrared Blood	BL	11	87B	F16	400	60mm	60mm	(1/3s)
Infrared Blood	BL	11	88A	F16	400	60mm	60mm	(1/15s)
Infrared Blood	BL	11	89B	F16	400	60mm	60mm	(1/15s)
Infrared Blood	BL	12	no fil.	F16	400	60mm	60mm	(1/30s)
Infrared Blood	BL	12	70	F16	400	60mm	60mm	(1/30s)
Infrared Blood	ML	13	no fil.	F16	400	60mm	60mm	(1/30s)
Infrared Blood	ML	13	70	F16	400	60mm	60mm	(1/30s)
Infrared Blood	ML	13	87	F16	400	60mm	60mm	(1/30s)
Infrared Blood	ML	13	87A	F16	400	60mm	60mm	(1/15s)
Infrared Blood	ML	13	87B	F16	400	60mm	60mm	(1/3s)
Infrared Blood	ML	13	88A	F16	400	60mm	60mm	(1/15s)
Infrared Blood	ML	13	89B	F16	400	60mm	60mm	(1/15s)
Infrared Blood	ML	14	no fil.	F16	400	60mm	60mm	(1/30s)
Infrared Blood	ML	14	70	F16	400	60mm	60mm	(1/30s)
Infrared Blood	ML	14	87	F16	400	60mm	60mm	(1/30s)

Infrared Blood	ML	14	87A	F16	400	60mm	60mm	(1/15s)
Infrared Blood	ML	14	87B	F16	400	60mm	60mm	(1/3s)
Infrared Blood	ML	14	88A	F16	400	60mm	60mm	(1/15s)
Infrared Blood	ML	14	89B	F16	400	60mm	60mm	(1/15s)
Infrared Blood	ML	15	no fil.	F16	400	60mm	60mm	(1/60s)
Infrared Blood	ML	15	70	F16	400	60mm	60mm	(1/60s)
Infrared Blood	ML	15	87	F16	400	60mm	60mm	(1/60s)
Infrared Blood	ML	15	87A	F16	400	60mm	60mm	(1/30s)
Infrared Blood	ML	15	87B	F16	400	60mm	60mm	(1/6s)
Infrared Blood	ML	15	88A	F16	400	60mm	60mm	(1/30s)
Infrared Blood	ML	15	89B	F16	400	60mm	60mm	(1/30s)
Infrared Blood	ML	16	no fil.	F16	400	60mm	60mm	(1/60s)
Infrared Blood	ML	16	70	F16	400	60mm	60mm	(1/60s)
Infrared Blood	WL	5	no fil.	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	5	70	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	5	87	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	5	87A	F16	400	60mm	60mm	(1/45s)
Infrared Blood	WL	5	87B	F16	400	60mm	60mm	(1/15s)
Infrared Blood	WL	5	88A	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	5	89B	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	6	no fil.	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	6	70	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	6	87	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	6	87A	F16	400	60mm	60mm	(1/45s)
Infrared Blood	WL	6	87B	F16	400	60mm	60mm	(1/15s)
Infrared Blood	WL	6	88A	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	6	89B	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	7	no fil.	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	7	70	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	7	87	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	7	87A	F16	400	60mm	60mm	(1/45s)
Infrared Blood	WL	7	87B	F16	400	60mm	60mm	(1/15s)
Infrared Blood	WL	7	88A	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	7	89B	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	8	no fil.	F16	400	60mm	60mm	(1/90s)
Infrared Blood	WL	8	70	F16	400	60mm	60mm	(1/90s)
Infrared 1st Paint	WA	1	no fil.	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WA	1	70	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WA	1	87	F22	400	60mm	60mm	(1/125s)

Infrared 1st Paint	WA	1	87A	F22	400	60mm	60mm	(1/60s)
Infrared 1st Paint	WA	1	87B	F22	400	60mm	60mm	(1/30s)
Infrared 1st Paint	WA	1	88A	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WA	1	89B	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WA	2	no fil.	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WA	2	70	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WA	2	87	F22	400	60mm	60mm	(1/125s)
Infrared 1st Paint	WA	2	87A	F22	400	60mm	60mm	(1/60s)
Infrared 1st Paint	WA	2	87B	F22	400	60mm	60mm	(1/30s)
Infrared 1st Paint	WA	2	88A	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WA	2	89B	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WA	3	no fil.	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WA	3	70	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WA	3	87	F22	400	60mm	60mm	(1/125s)
Infrared 1st Paint	WA	3	87A	F22	400	60mm	60mm	(1/60s)
Infrared 1st Paint	WA	3	87B	F22	400	60mm	60mm	(1/30s)
Infrared 1st Paint	WA	3	88A	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WA	3	89B	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WA	4	no fil.	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WA	4	70	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WL	5	no fil.	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WL	5	70	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WL	5	87	F22	400	60mm	60mm	(1/125s)
Infrared 1st Paint	WL	5	87A	F22	400	60mm	60mm	(1/60s)
Infrared 1st Paint	WL	5	87B	F22	400	60mm	60mm	(1/30s)
Infrared 1st Paint	WL	5	88A	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WL	5	89B	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WL	6	no fil.	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WL	6	70	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WL	6	87	F22	400	60mm	60mm	(1/125s)
Infrared 1st Paint	WL	6	87A	F22	400	60mm	60mm	(1/60s)
Infrared 1st Paint	WL	6	87B	F22	400	60mm	60mm	(1/30s)
Infrared 1st Paint	WL	6	88A	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WL	6	89B	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WL	7	no fil.	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WL	7	70	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WL	7	87	F22	400	60mm	60mm	(1/125s)
Infrared 1st Paint	WL	7	87A	F22	400	60mm	60mm	(1/60s)
Infrared 1st Paint	WL	7	87B	F22	400	60mm	60mm	(1/30s)

Infrared 1st Paint	WL	7	88A	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	WL	7	89B	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WL	8	no fil.	F22	400	60mm	60mm	(1/250s)
Infrared 1st Paint	WL	8	70	F22	400	60mm	60mm	(1/180s)
Infrared 1st Paint	BL	9	no fil.	F22	400	60mm	60mm	(1/10s)
Infrared 1st Paint	BL	9	70	F22	400	60mm	60mm	(1/8s)
Infrared 1st Paint	BL	9	87	F22	400	60mm	60mm	(1/4s)
Infrared 1st Paint	BL	9	87A	F22	400	60mm	60mm	(0.50s)
Infrared 1st Paint	BL	9	87B	F8	400	60mm	60mm	(1/20s)
Infrared 1st Paint	BL	9	88A	F22	400	60mm	60mm	(1/8s)
Infrared 1st Paint	BL	9	89B	F22	400	60mm	60mm	(1/10s)
Infrared 1st Paint	BL	10	no fil.	F22	400	60mm	60mm	(1/10s)
Infrared 1st Paint	BL	10	70	F22	400	60mm	60mm	(1/8s)
Infrared 1st Paint	BL	10	87	F22	400	60mm	60mm	(1/4s)
Infrared 1st Paint	BL	10	87A	F22	400	60mm	60mm	(0.50s)
Infrared 1st Paint	BL	10	87B	F8	400	60mm	60mm	(1/20s)
Infrared 1st Paint	BL	10	88A	F22	400	60mm	60mm	(1/8s)
Infrared 1st Paint	BL	10	89B	F22	400	60mm	60mm	(1/10s)
Infrared 1st Paint	BL	11	no fil.	F22	400	60mm	60mm	(1/10s)
Infrared 1st Paint	BL	11	70	F22	400	60mm	60mm	(1/8s)
Infrared 1st Paint	BL	11	87	F22	400	60mm	60mm	(1/4s)
Infrared 1st Paint	BL	11	87A	F22	400	60mm	60mm	(0.50s)
Infrared 1st Paint	BL	11	87B	F8	400	60mm	60mm	(1/20s)
Infrared 1st Paint	BL	11	88A	F22	400	60mm	60mm	(1/8s)
Infrared 1st Paint	BL	11	89B	F22	400	60mm	60mm	(1/10s)
Infrared 1st Paint	BL	12	no fil.	F22	400	60mm	60mm	(1/10s)
Infrared 1st Paint	BL	12	70	F22	400	60mm	60mm	(1/8s)
Infrared 1st Paint	ML	13	no fil.	F22	400	60mm	60mm	(1/45s)
Infrared 1st Paint	ML	13	70	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint	ML	13	87	F22	400	60mm	60mm	(1/15s)
Infrared 1st Paint	ML	13	87A	F22	400	60mm	60mm	(1/6s)
Infrared 1st Paint	ML	13	87B	F11	400	60mm	60mm	(1/10s)
Infrared 1st Paint	ML	13	88A	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint	ML	13	89B	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint	ML	14	no fil.	F22	400	60mm	60mm	(1/45s)
Infrared 1st Paint	ML	14	70	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint	ML	14	87	F22	400	60mm	60mm	(1/15s)
Infrared 1st Paint	ML	14	87A	F22	400	60mm	60mm	(1/6s)
Infrared 1st Paint	ML	14	87B	F11	400	60mm	60mm	(1/10s)

Infrared 1st Paint	ML	14	88A	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint	ML	14	89B	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint	ML	15	no fil.	F22	400	60mm	60mm	(1/45s)
Infrared 1st Paint	ML	15	70	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint	ML	15	87	F22	400	60mm	60mm	(1/15s)
Infrared 1st Paint	ML	15	87A	F22	400	60mm	60mm	(1/6s)
Infrared 1st Paint	ML	15	87B	F11	400	60mm	60mm	(1/10s)
Infrared 1st Paint	ML	15	88A	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint	ML	15	89B	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint	ML	16	no fil.	F22	400	60mm	60mm	(1/45s)
Infrared 1st Paint	ML	16	70	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint Oblique	ML	13	no fil. L	F22	400	60mm	60mm	(1/30s)
Infrared 1st Paint Oblique	ML	13	no fil. R	F22	400	60mm	60mm	(1/45s)
Infrared 1st Paint Oblique	ML	13	87B L	F11	400	60mm	60mm	(1/15s)
Infrared 1st Paint Oblique	ML	13	87B R	F11	400	60mm	60mm	(1/20s)
Infrared 1st Paint Oblique	ML	13	89B L	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint Oblique	ML	13	89B R	F22	400	60mm	60mm	(1/30s)
Infrared 1st Paint Oblique	ML	14	no fil. L	F22	400	60mm	60mm	(1/30s)
Infrared 1st Paint Oblique	ML	14	no fil. R	F22	400	60mm	60mm	(1/45s)
Infrared 1st Paint Oblique	ML	14	87B L	F11	400	60mm	60mm	(1/15s)
Infrared 1st Paint Oblique	ML	14	87B R	F11	400	60mm	60mm	(1/20s)
Infrared 1st Paint Oblique	ML	14	89B L	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint Oblique	ML	14	89B R	F22	400	60mm	60mm	(1/30s)
Infrared 1st Paint Oblique	ML	15	no fil. L	F22	400	60mm	60mm	(1/30s)
Infrared 1st Paint Oblique	ML	15	no fil. R	F22	400	60mm	60mm	(1/45s)
Infrared 1st Paint Oblique	ML	15	87B L	F11	400	60mm	60mm	(1/15s)
Infrared 1st Paint Oblique	ML	15	87B R	F11	400	60mm	60mm	(1/20s)
Infrared 1st Paint Oblique	ML	15	89B L	F22	400	60mm	60mm	(1/20s)
Infrared 1st Paint	ML	15	89B R	F22	400	60mm	60mm	(1/30s)

Oblique								
Infrared 1st Paint Oblique	ML	16	87B L	F11	400	60mm	60mm	(1/15s)
Infrared 1st Paint Oblique	ML	16	87B R	F11	400	60mm	60mm	(1/20s)
IR 2nd Paint + Oblique	WA	1	no fil	F22	400	60mm	60mm	(1/180s)
IR 2nd Paint + Oblique	WA	1	no fil. L	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WA	1	no fil. R	F22	400	60mm	60mm	(1/125s)
IR 2nd Paint + Oblique	WA	1	87A	F22	400	60mm	60mm	(1/30s)
IR 2nd Paint + Oblique	WA	1	87A L	F22	400	60mm	60mm	(1/15s)
IR 2nd Paint + Oblique	WA	1	87A R	F22	400	60mm	60mm	(1/20s)
IR 2nd Paint + Oblique	WA	1	87B	F22	400	60mm	60mm	(1/15s)
IR 2nd Paint + Oblique	WA	1	87B L	F22	400	60mm	60mm	(1/8s)
IR 2nd Paint + Oblique	WA	1	87B R	F22	400	60mm	60mm	(1/10s)
IR 2nd Paint + Oblique	WA	1	88A	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WA	1	88A L	F22	400	60mm	60mm	(1/45s)
IR 2nd Paint + Oblique	WA	1	88A R	F22	400	60mm	60mm	(1/60s)
IR 2nd Paint + Oblique	WA	1	89B	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WA	1	89B L	F22	400	60mm	60mm	(1/45s)
IR 2nd Paint + Oblique	WA	1	89B R	F22	400	60mm	60mm	(1/60s)
IR 2nd Paint + Oblique	WA	2	no fil	F22	400	60mm	60mm	(1/180s)
IR 2nd Paint + Oblique	WA	2	no fil. L	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WA	2	no fil. R	F22	400	60mm	60mm	(1/125s)
IR 2nd Paint + Oblique	WA	2	87A	F22	400	60mm	60mm	(1/30s)
IR 2nd Paint + Oblique	WA	2	87A L	F22	400	60mm	60mm	(1/15s)
IR 2nd Paint + Oblique	WA	2	87A R	F22	400	60mm	60mm	(1/20s)
IR 2nd Paint + Oblique	WA	2	87B	F22	400	60mm	60mm	(1/15s)
IR 2nd Paint + Oblique	WA	2	87B L	F22	400	60mm	60mm	(1/8s)
IR 2nd Paint + Oblique	WA	2	87B R	F22	400	60mm	60mm	(1/10s)
IR 2nd Paint + Oblique	WA	2	88A	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WA	2	88A L	F22	400	60mm	60mm	(1/45s)
IR 2nd Paint + Oblique	WA	2	88A R	F22	400	60mm	60mm	(1/60s)
IR 2nd Paint + Oblique	WA	2	89B	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WA	2	89B L	F22	400	60mm	60mm	(1/45s)
IR 2nd Paint + Oblique	WA	2	89B R	F22	400	60mm	60mm	(1/60s)
IR 2nd Paint + Oblique	WA	3	no fil	F22	400	60mm	60mm	(1/180s)
IR 2nd Paint + Oblique	WA	3	no fil. L	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WA	3	no fil. R	F22	400	60mm	60mm	(1/125s)
IR 2nd Paint + Oblique	WA	3	87A	F22	400	60mm	60mm	(1/30s)
IR 2nd Paint + Oblique	WA	3	87A L	F22	400	60mm	60mm	(1/15s)

IR 2nd Paint + Oblique	WA	3	87A R	F22	400	60mm	60mm	(1/20s)
IR 2nd Paint + Oblique	WA	3	87B	F22	400	60mm	60mm	(1/15s)
IR 2nd Paint + Oblique	WA	3	87B L	F22	400	60mm	60mm	(1/8s)
IR 2nd Paint + Oblique	WA	3	87B R	F22	400	60mm	60mm	(1/10s)
IR 2nd Paint + Oblique	WA	3	88A	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WA	3	88A L	F22	400	60mm	60mm	(1/45s)
IR 2nd Paint + Oblique	WA	3	88A R	F22	400	60mm	60mm	(1/60s)
IR 2nd Paint + Oblique	WA	3	89B	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WA	3	89B L	F22	400	60mm	60mm	(1/45s)
IR 2nd Paint + Oblique	WA	3	89B R	F22	400	60mm	60mm	(1/60s)
IR 2nd Paint + Oblique	WL	5	no fil.	F22	400	60mm	60mm	(1/180s)
IR 2nd Paint + Oblique	WL	5	no fil. L	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WL	5	no fil. R	F22	400	60mm	60mm	(1/125s)
IR 2nd Paint + Oblique	WL	6	no fil.	F22	400	60mm	60mm	(1/180s)
IR 2nd Paint + Oblique	WL	6	no fil. L	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WL	6	no fil. R	F22	400	60mm	60mm	(1/125s)
IR 2nd Paint + Oblique	WL	7	no fil.	F22	400	60mm	60mm	(1/180s)
IR 2nd Paint + Oblique	WL	7	no fil. L	F22	400	60mm	60mm	(1/90s)
IR 2nd Paint + Oblique	WL	7	no fil. R	F22	400	60mm	60mm	(1/125s)
IR 2nd Paint + Oblique	BL	9	no fil.	F22	400	60mm	60mm	(1/30s)
IR 2nd Paint + Oblique	BL	9	no fil. L	F22	400	60mm	60mm	(1/15s)
IR 2nd Paint + Oblique	BL	9	no fil. R	F22	400	60mm	60mm	(1/20s)
IR 2nd Paint + Oblique	BL	10	no fil.	F22	400	60mm	60mm	(1/30s)
IR 2nd Paint + Oblique	BL	10	no fil. L	F22	400	60mm	60mm	(1/15s)
IR 2nd Paint + Oblique	BL	10	no fil. R	F22	400	60mm	60mm	(1/20s)
IR 2nd Paint + Oblique	BL	11	no fil.	F22	400	60mm	60mm	(1/30s)
IR 2nd Paint + Oblique	BL	11	no fil. L	F22	400	60mm	60mm	(1/15s)
IR 2nd Paint + Oblique	BL	11	no fil. R	F22	400	60mm	60mm	(1/20s)
IR 2nd Paint + Oblique	ML	13	no fil.	F22	400	60mm	60mm	(1/45s)
IR 2nd Paint + Oblique	ML	13	no fil. L	F22	400	60mm	60mm	(1/20s)
IR 2nd Paint + Oblique	ML	13	no fil. R	F22	400	60mm	60mm	(1/30s)
IR 2nd Paint + Oblique	ML	14	no fil.	F22	400	60mm	60mm	(1/45s)
IR 2nd Paint + Oblique	ML	14	no fil. L	F22	400	60mm	60mm	(1/20s)
IR 2nd Paint + Oblique	ML	14	no fil. R	F22	400	60mm	60mm	(1/30s)
IR 2nd Paint + Oblique	ML	15	no fil.	F22	400	60mm	60mm	(1/45s)
IR 2nd Paint + Oblique	ML	15	no fil. L	F22	400	60mm	60mm	(1/20s)
IR 2nd Paint + Oblique	ML	15	no fil. R	F22	400	60mm	60mm	(1/30s)

Exp. Layer	Paint Layer	Square #	F #	ISO	Lens	Focal Length	Shutter Speed
Ultraviolet Blood	WA	1	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	WA	2	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	WA	3	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	WA	4	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	WL	5	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	WL	6	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	WL	7	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	WL	8	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	BL	9	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	BL	10	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	BL	11	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	BL	12	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	ML	13	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	ML	14	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	ML	15	F4	400	60mm	60mm	(1/3s)
Ultraviolet Blood	ML	16	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	WA	1	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	WA	2	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	WA	3	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	WA	4	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	WL	5	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	WL	6	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	WL	7	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	WL	8	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	BL	9	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	BL	10	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	BL	11	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	BL	12	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	ML	13	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	ML	14	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	ML	15	F4	400	60mm	60mm	(1/3s)
Ultraviolet 1st Paint	ML	16	F4	400	60mm	60mm	(1/3s)
Ultraviolet 2nd Paint	WA	1	F4	400	60mm	60mm	(1/3s)
Ultraviolet 2nd Paint	WA	2	F4	400	60mm	60mm	(1/3s)
Ultraviolet 2nd Paint	WA	3	F4	400	60mm	60mm	(1/3s)
Ultraviolet 2nd Paint	WL	5	F4	400	60mm	60mm	(1/3s)
Ultraviolet 2nd Paint	WL	6	F4	400	60mm	60mm	(1/3s)
Ultraviolet 2nd Paint	WL	7	F4	400	60mm	60mm	(1/3s)

Ultraviolet 2nd Paint Oblique	BL	9	F4	400	60mm	60mm	(0.50s)
Ultraviolet 2nd Paint Oblique	BL	10	F4	400	60mm	60mm	(0.50s)
Ultraviolet 2nd Paint Oblique	BL	11	F4	400	60mm	60mm	(0.50s)
Ultraviolet 2nd Paint Oblique	ML	13	F4	400	60mm	60mm	(0.70s)
Ultraviolet 2nd Paint Oblique	ML	14	F4	400	60mm	60mm	(0.70s)
Ultraviolet 2nd Paint Oblique	ML	15	F4	400	60mm	60mm	(0.70s)
Ultraviolet 2nd Paint Oblique	WA	1	F4	400	60mm	60mm	(0.50s)
Ultraviolet 2nd Paint Oblique	WA	2	F4	400	60mm	60mm	(0.50s)
Ultraviolet 2nd Paint Oblique	WA	3	F4	400	60mm	60mm	(0.50s)
Ultraviolet 2nd Paint Oblique	WL	5	F4	400	60mm	60mm	(0.50s)
Ultraviolet 2nd Paint Oblique	WL	6	F4	400	60mm	60mm	(0.50s)
Ultraviolet 2nd Paint Oblique	WL	7	F4	400	60mm	60mm	(0.50s)

Exp. Layer	Paint Layer	Sq. #	Colour	Filter	F #	ISO	Lens	Focal Length	Shutter Speed
Fluorescence Blood	WA	1	Yellow	445	F8	400	28-105	50mm	(3.00s)
Fluorescence Blood	WL	5	Yellow	445	F8	400	28-105	50mm	(4.00s)
Fluorescence Blood	BL	9	Yellow	445	F8	400	28-105	50mm	(15.00s)
Fluorescence Blood	ML	13	Yellow	445	F8	400	28-105	50mm	(15.00s)
Fluorescence 1st Paint	WA	1	Yellow	415	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	1	Yellow	445	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	1	Yellow	455	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	1	Orange	445	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WA	1	Orange	455	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WA	1	Orange	475	F8	400	28-105	50mm	(5.00s)
Fluorescence 1st Paint	WA	1	Orange	495	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	1	Orange	515	F8	400	28-105	50mm	(1.00s)
Fluorescence 1st Paint	WA	1	Red	575	F8	400	28-105	50mm	(8.00s)
Fluorescence 1st Paint	WA	2	Yellow	415	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	2	Yellow	445	F8	400	28-105	50mm	(4.00s)

Fluorescence 1st Paint	WA	2	Yellow	455	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	2	Orange	445	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WA	2	Orange	455	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WA	2	Orange	475	F8	400	28-105	50mm	(5.00s)
Fluorescence 1st Paint	WA	2	Orange	495	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	2	Orange	515	F8	400	28-105	50mm	(1.00s)
Fluorescence 1st Paint	WA	2	Red	575	F8	400	28-105	50mm	(8.00s)
Fluorescence 1st Paint	WA	3	Yellow	415	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	3	Yellow	445	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	3	Yellow	455	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	3	Orange	445	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WA	3	Orange	455	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WA	3	Orange	475	F8	400	28-105	50mm	(5.00s)
Fluorescence 1st Paint	WA	3	Orange	495	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WA	3	Orange	515	F8	400	28-105	50mm	(1.00s)
Fluorescence 1st Paint	WA	3	Red	575	F8	400	28-105	50mm	(8.00s)
Fluorescence 1st Paint	WA	4	Yellow	415					
Fluorescence 1st Paint	WA	4	Yellow	445					
Fluorescence 1st Paint	WA	4	Yellow	455					
Fluorescence 1st Paint	WA	4	Orange	445					
Fluorescence 1st Paint	WA	4	Orange	455					
Fluorescence 1st Paint	WA	4	Orange	475					
Fluorescence 1st Paint	WA	4	Orange	495					
Fluorescence 1st Paint	WA	4	Orange	515					
Fluorescence 1st Paint	WA	4	Red	575					

Paint									
Fluorescence 1st Paint	WL	5	Yellow	415	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	5	Yellow	445	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	5	Yellow	455	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	5	Orange	445	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WL	5	Orange	455	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WL	5	Orange	475	F8	400	28-105	50mm	(5.00s)
Fluorescence 1st Paint	WL	5	Orange	495	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	5	Orange	515	F8	400	28-105	50mm	(1.00s)
Fluorescence 1st Paint	WL	5	Red	575	F8	400	28-105	50mm	(8.00s)
Fluorescence 1st Paint	WL	6	Yellow	415	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	6	Yellow	445	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	6	Yellow	455	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	6	Orange	445	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WL	6	Orange	455	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WL	6	Orange	475	F8	400	28-105	50mm	(5.00s)
Fluorescence 1st Paint	WL	6	Orange	495	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	6	Orange	515	F8	400	28-105	50mm	(1.00s)
Fluorescence 1st Paint	WL	6	Red	575	F8	400	28-105	50mm	(8.00s)
Fluorescence 1st Paint	WL	7	Yellow	415	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	7	Yellow	445	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	7	Yellow	455	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	7	Orange	445	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WL	7	Orange	455	F8	400	28-105	50mm	(6.00s)
Fluorescence 1st Paint	WL	7	Orange	475	F8	400	28-105	50mm	(5.00s)

Fluorescence 1st Paint	WL	7	Orange	495	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	WL	7	Orange	515	F8	400	28-105	50mm	(1.00s)
Fluorescence 1st Paint	WL	7	Red	575	F8	400	28-105	50mm	(8.00s)
Fluorescence 1st Paint	WL	8	Yellow	415					
Fluorescence 1st Paint	WL	8	Yellow	445					
Fluorescence 1st Paint	WL	8	Yellow	455					
Fluorescence 1st Paint	WL	8	Orange	445					
Fluorescence 1st Paint	WL	8	Orange	455					
Fluorescence 1st Paint	WL	8	Orange	475					
Fluorescence 1st Paint	WL	8	Orange	495					
Fluorescence 1st Paint	WL	8	Orange	515					
Fluorescence 1st Paint	WL	8	Red	575					
Fluorescence 1st Paint	BL	9	Yellow	475	F8	400	28-105	50mm	(5.00s)
Fluorescence 1st Paint	BL	9	Yellow	495	F8	400	28-105	50mm	(1/6s)
Fluorescence 1st Paint	BL	9	Yellow	670	F8	400	28-105	50mm	(1/10s)
Fluorescence 1st Paint	BL	9	Orange	555	F8	400	28-105	50mm	(1/40s)
Fluorescence 1st Paint	BL	9	Orange	670	F8	400	28-105	50mm	(1/20s)
Fluorescence 1st Paint	BL	9	Red	600	F8	400	28-105	50mm	(1/25s)
Fluorescence 1st Paint	BL	10	Yellow	475	F8	400	28-105	50mm	(5.00s)
Fluorescence 1st Paint	BL	10	Yellow	495	F8	400	28-105	50mm	(1/6s)
Fluorescence 1st Paint	BL	10	Yellow	670	F8	400	28-105	50mm	(1/10s)
Fluorescence 1st Paint	BL	10	Orange	555	F8	400	28-105	50mm	(1/40s)
Fluorescence 1st Paint	BL	10	Orange	670	F8	400	28-105	50mm	(1/20s)
Fluorescence 1st Paint	BL	10	Red	600	F8	400	28-105	50mm	(1/25s)
Fluorescence 1st Paint	BL	11	Yellow	475	F8	400	28-105	50mm	(5.00s)

Paint									
Fluorescence 1st Paint	BL	11	Yellow	495	F8	400	28-105	50mm	(1/6s)
Fluorescence 1st Paint	BL	11	Yellow	670	F8	400	28-105	50mm	(1/10s)
Fluorescence 1st Paint	BL	11	Orange	555	F8	400	28-105	50mm	(1/40s)
Fluorescence 1st Paint	BL	11	Orange	670	F8	400	28-105	50mm	(1/20s)
Fluorescence 1st Paint	BL	11	Red	600	F8	400	28-105	50mm	(1/25s)
Fluorescence 1st Paint	BL	12	Yellow	475					
Fluorescence 1st Paint	BL	12	Yellow	495					
Fluorescence 1st Paint	BL	12	Yellow	670					
Fluorescence 1st Paint	BL	12	Orange	555					
Fluorescence 1st Paint	BL	12	Orange	670					
Fluorescence 1st Paint	BL	12	Red	600					
Fluorescence 1st Paint	ML	13	Yellow	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	13	Yellow	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	13	Yellow	455	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	13	Orange	415	F8	400	28-105	50mm	(25.00s)
Fluorescence 1st Paint	ML	13	Orange	445	F8	400	28-105	50mm	(25.00s)
Fluorescence 1st Paint	ML	13	Red	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	13	Red	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	13	Red	455	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	13	Red	575	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	ML	14	Yellow	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	14	Yellow	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	14	Yellow	455	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	14	Orange	415	F8	400	28-105	50mm	(25.00s)

Fluorescence 1st Paint	ML	14	Orange	445	F8	400	28-105	50mm	(25.00s)
Fluorescence 1st Paint	ML	14	Red	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	14	Red	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	14	Red	455	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	14	Red	575	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	ML	15	Yellow	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	15	Yellow	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	15	Yellow	455	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	15	Orange	415	F8	400	28-105	50mm	(25.00s)
Fluorescence 1st Paint	ML	15	Orange	445	F8	400	28-105	50mm	(25.00s)
Fluorescence 1st Paint	ML	15	Red	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	15	Red	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	15	Red	455	F8	400	28-105	50mm	(30.00s)
Fluorescence 1st Paint	ML	15	Red	575	F8	400	28-105	50mm	(4.00s)
Fluorescence 1st Paint	ML	16	Yellow	415					
Fluorescence 1st Paint	ML	16	Yellow	445					
Fluorescence 1st Paint	ML	16	Yellow	455					
Fluorescence 1st Paint	ML	16	Orange	415					
Fluorescence 1st Paint	ML	16	Orange	445					
Fluorescence 1st Paint	ML	16	Red	415					
Fluorescence 1st Paint	ML	16	Red	445					
Fluorescence 1st Paint	ML	16	Red	455					
Fluorescence 1st Paint	ML	16	Red	575					
Fluorescence 2nd Paint	WA	1	Yellow	415	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd	WA	1	Yellow	445	F8	400	28-105	50mm	(13.00s)

Paint									
Fluorescence 2nd Paint	WA	1	Yellow	455	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WA	1	Orange	415	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WA	1	Orange	445	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WA	1	Orange	455	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WA	1	Orange	475	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WA	1	Orange	495	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WA	1	Red	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WA	1	Red	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WA	1	Red	455	F8	400	28-105	50mm	(25.00s)
Fluorescence 2nd Paint	WA	1	Red	475	F8	400	28-105	50mm	(20.00s)
Fluorescence 2nd Paint	WA	1	Red	575	F8	400	28-105	50mm	(6.00s)
Fluorescence 2nd Paint	WA	2	Yellow	415	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WA	2	Yellow	445	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WA	2	Yellow	455	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WA	2	Orange	415	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WA	2	Orange	445	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WA	2	Orange	455	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WA	2	Orange	475	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WA	2	Orange	495	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WA	2	Red	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WA	2	Red	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WA	2	Red	455	F8	400	28-105	50mm	(25.00s)
Fluorescence 2nd Paint	WA	2	Red	475	F8	400	28-105	50mm	(20.00s)
Fluorescence 2nd Paint	WA	2	Red	575	F8	400	28-105	50mm	(6.00s)

Fluorescence 2nd Paint	WA	3	Yellow	415	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WA	3	Yellow	445	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WA	3	Yellow	455	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WA	3	Orange	415	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WA	3	Orange	445	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WA	3	Orange	455	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WA	3	Orange	475	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WA	3	Orange	495	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WA	3	Red	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WA	3	Red	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WA	3	Red	455	F8	400	28-105	50mm	(25.00s)
Fluorescence 2nd Paint	WA	3	Red	475	F8	400	28-105	50mm	(20.00s)
Fluorescence 2nd Paint	WA	3	Red	575	F8	400	28-105	50mm	(6.00s)
Fluorescence 2nd Paint	WL	5	Yellow	415	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	5	Yellow	445	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	5	Yellow	455	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WL	5	Orange	415	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WL	5	Orange	445	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WL	5	Orange	455	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	5	Orange	475	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	5	Orange	495	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WL	5	Red	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WL	5	Red	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WL	5	Red	455	F8	400	28-105	50mm	(25.00s)
Fluorescence 2nd Paint	WL	5	Red	475	F8	400	28-105	50mm	(20.00s)

Paint									
Fluorescence 2nd Paint	WL	5	Red	575	F8	400	28-105	50mm	(6.00s)
Fluorescence 2nd Paint	WL	6	Yellow	415	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	6	Yellow	445	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	6	Yellow	455	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WL	6	Orange	415	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WL	6	Orange	445	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WL	6	Orange	455	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	6	Orange	475	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	6	Orange	495	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WL	6	Red	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WL	6	Red	445	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WL	6	Red	455	F8	400	28-105	50mm	(25.00s)
Fluorescence 2nd Paint	WL	6	Red	475	F8	400	28-105	50mm	(20.00s)
Fluorescence 2nd Paint	WL	6	Red	575	F8	400	28-105	50mm	(6.00s)
Fluorescence 2nd Paint	WL	7	Yellow	415	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	7	Yellow	445	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	7	Yellow	455	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WL	7	Orange	415	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WL	7	Orange	445	F8	400	28-105	50mm	(15.00s)
Fluorescence 2nd Paint	WL	7	Orange	455	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	7	Orange	475	F8	400	28-105	50mm	(13.00s)
Fluorescence 2nd Paint	WL	7	Orange	495	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	WL	7	Red	415	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	WL	7	Red	445	F8	400	28-105	50mm	(30.00s)

Fluorescence 2nd Paint	WL	7	Red	455	F8	400	28-105	50mm	(25.00s)
Fluorescence 2nd Paint	WL	7	Red	475	F8	400	28-105	50mm	(20.00s)
Fluorescence 2nd Paint	WL	7	Red	575	F8	400	28-105	50mm	(6.00s)
Fluorescence 2nd Paint	BL	9	Yellow	475	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	BL	10	Yellow	475	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	BL	11	Yellow	475	F8	400	28-105	50mm	(8.00s)
Fluorescence 2nd Paint	ML	13	Yellow	455	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	ML	14	Yellow	455	F8	400	28-105	50mm	(30.00s)
Fluorescence 2nd Paint	ML	15	Yellow	455	F8	400	28-105	50mm	(30.00s)

Exp. Layer	Paint Layer	Square #	F #	ISO	Lens	Focal Length	Shutter Speed
Luminol 2nd Paint	WA	1	5.6	1600	16-85	50mm	157.6s
Luminol 2nd Paint	WA	2	5.6	1600	16-85	50mm	148.7s
Luminol 2nd Paint	WA	3	5.6	1600	16-85	50mm	141.7s
Luminol 2nd Paint	WA	4	5.6	1600	16-85	50mm	261.9s
Luminol 2nd Paint	WL	5	5.6	1600	16-85	50mm	189.5s
Luminol 2nd Paint	WL	6	5.6	1600	16-85	50mm	146.4s
Luminol 2nd Paint	WL	7	5.6	1600	16-85	50mm	170.9s
Luminol 2nd Paint	WL	8	5.6	1600	16-85	50mm	358s
Luminol 2nd Paint	BL	9	5.6	1600	16-85	50mm	223s
Luminol 2nd Paint	BL	10	5.6	1600	16-85	50mm	318.8s
Luminol 2nd Paint	BL	11	5.6	1600	16-85	50mm	172.9s
Luminol 2nd Paint	BL	12	5.6	1600	16-85	50mm	267.1s
Luminol 2nd Paint	ML	13	5.6	1600	16-85	50mm	348.3s
Luminol 2nd Paint	ML	14	5.6	1600	16-85	50mm	278.5s
Luminol 2nd Paint	ML	15	5.6	1600	16-85	50mm	141.8s
Luminol 2nd Paint	ML	16	5.6	1600	16-85	50mm	285.7s