Red Blob Massacre

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RED BLOB MASSACRE

A SILENT HORROR FILM AND LIVE PERFORMANCE



Written & Directed by Emilia Javanica

Abstract:
Within this document I examine personal accounts and relevant research surrounding social inadequacy, freaks, the sideshow, bullying, and school violence. I aim to draw parallels between those who are marginalized by society, and humanity's underlying fear of vulnerability and death. My thesis project, <i>Red Blob Massacre</i> , brings these ideas into the context of a silent horror film combined with live performance. I discuss the process of my project as a reflection of these issues, and offer a conclusion that ruminates on art as a medium for advocating tolerance and the celebration of human differences.
Keywords: silent film, B-movie horror, sideshow, freaks, social inadequacy, live performance, interactive, puppetry, tolerance, bullying, school violence, death, humor

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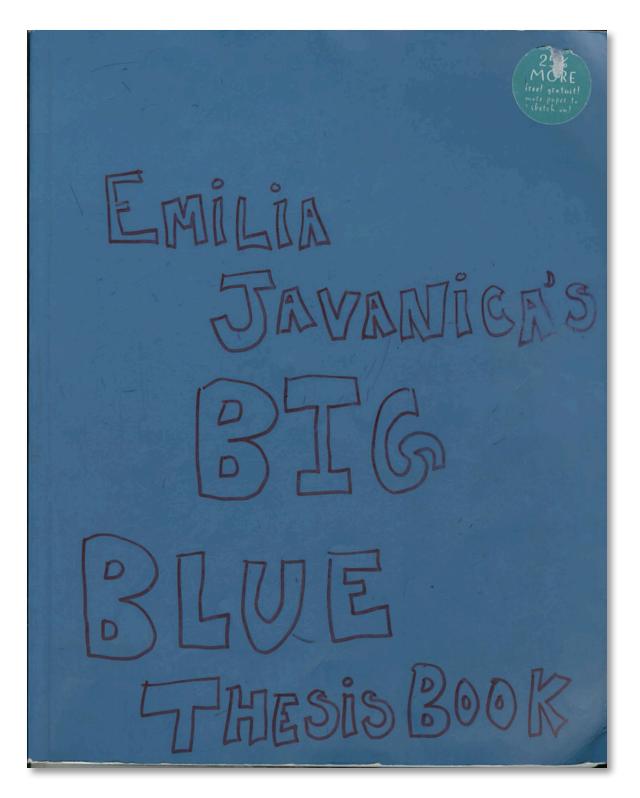
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This is my big blue thesis book. Inside it I recorded every thought process and idea that went into the planning and implementation of *Red Blob Massacre* during my graduate thesis year at the School of Art & Design.

In reflection of the contents of my book, I have divided this written document into six parts: Synopsis, Social Inadequacy, Death & Horror, The Red Blob, Filming & Post-production, Final Presentation, and Conclusion. I hope within this framework to take you on a similar journey it took me in the making of *Red Blob Massacre*.

Synopsis

(images used are screenshots from the film)



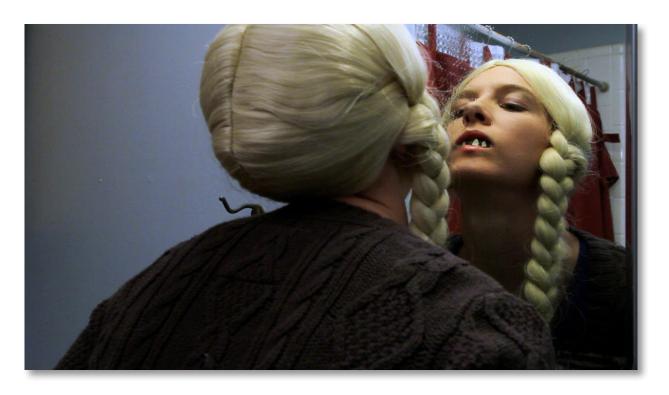
Maddy Blitz is a young woman whose crooked teeth are a constant subject of ridicule and humiliation.



In her bedroom, Maddy's walls are covered with magazine cut-outs of beautiful people; something that Maddy herself aspires to be. Maddy draws these dreams in her sketchbook.



Unfortunately, Maddy feels anything but beautiful, and her frustration exacerbates.



Her innocent drawings turn into red scribbles. Maddy becomes obsessed with scribbling red.



At night, the red scribbles turn into a Red Blob that kills and eats people. When Maddy wakes up in the morning, the Red Blob is sitting on her desk.



Maddy takes the Red Blob in her bag, and with it visits her tormenters one after the other until they're all gone.



As the Red Blob grows bigger and bigger....



Until it gets so big that Maddy gets eaten by the Red Blob, too.



Followed by the film, there is a live performance ending in which the audience is provided teeth similar to Maddy's. Together with Maddy they participate in a celebratory dance party aimed to advocate tolerance by reflecting Maddy's dream in the afterlife, one where she feels beautiful, at last, for who she is.



Social Inadequacy

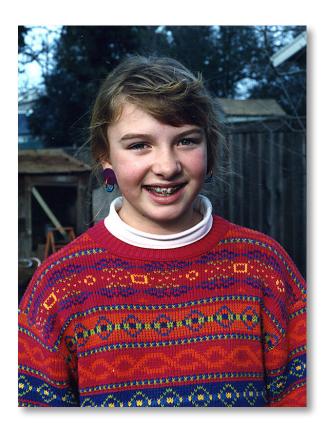


As a child, I was very sensitive about the way that others perceived me. My parents divorced when I was very young, and my father remarried when I was five to a woman who had three children that were older than me: two boys and a girl. The three kids were a tight team: they were rowdy, cool, and for the most part reluctant on having a fourth person in their group.

From age 5 through 17, I lived like an outsider in my father's house. My father and I were very close, but my stepmother discouraged the relationship, and my step-siblings complained that I was spoiled whenever my dad and I spent individual time together. Not only did this experience make me sensitive to the way I interacted with others, but it also made me self conscious and hyper-aware of the way that I looked.

In elementary school, I was mortified by the mediumsized mole on my right thigh. At daycare during the summer months when I wore shorts because of the California heat or a bathing suit in the sprinklers, my right hand would stay glued to my thigh. I wouldn't take it off from the moment my bare legs were revealed in public, until I was back in the privacy of my mother's home.

My embarrassment over my mole became so bad, that my mother decided to take me to the doctor and have it removed. After the surgery, I was relieved to have the mole gone, but too embarrassed to tell any of my friends why I had stitches in my leg.





Once the mole was gone, my self-criticism transferred to focus on my nose. I inherited my father's nose, which even he admits is quite large for his face. I dreamed of getting a nose job.

A boy in school once told me that when God made me he took a big clump of clay for my nose and just threw it at my face and it stuck. When I looked in the mirror, all I could see was "Big Nose".

My dad and stepmom divorced when I was 17, and I lost touch with my step family completely. That was around the same time that I became very thin- I would treat myself to a miniature-sized dessert once a week and for the most part felt better about myself when I was hungry. I was luckily able to overcome these issues after a few years, however, food and consumption continue to be a prominent topic in my work as an artist.





A Theater major at Cornish College of the Arts in Seattle, WA, I was determined to show my step family and others how special I was by becoming the beautiful, famous actress that I thought I should be.

I tried to get representation for acting and modeling at a well-known Seattle agency, but was turned away because the man who interviewed me said: "You're very pretty, but unfortunately your nose is just too big."







Humanity has always been obsessed with its own imperfections. For hundreds of years, human oddities, or 'freaks', have been put on display for public entertainment. In the act of viewing those whose appearances are far from mainstream, it could be said that the onlooker in turn defines his or herself as 'normal' in comparison. On the other hand, freaks and their abnormalities, when put on display, also induce empathy in viewers and provide a canvas onto which those viewers project their own fears and insecurities.

And there, in the midst of old circus wagons, a mechanical gorilla in a cage, a real, live tightrope walker, and a herd of performing elephants, I found the side show tent, where, fixed on a platform forever, stood the plaster images of representative Freaks. The sign before the entrance read "Congress of Strange People," a term which belongs to the twentieth century, and the statues inside were dressed, appropriately enough, in Victorian garb. But I was not surprised to discover that the choice of figures to occupy that limited space responded to our basic insecurities, the sort of primordial fears which I have been examining, about scale, sexuality, our status as more than beasts, and our tenuous individuality. (Donley & Buckley 25)



For many sideshow performers, being put on display and gaped at is a way of life. A pair of conjoined twin brothers, Ronnie and Donnie Galyon, who share a home in Dayton, Ohio, traveled as a sideshow act with their father for much of their childhood. The money they made from this work was enough to support their entire family of nine children and two parents.





Similarly, Otis "the Frogman" Jordan, who suffered from arthrogryposis multiplex congenita (AMC), a rare birth defect which causes permanent flexion of the joints, defended his right to make a living as a sideshow attraction:



Prior to becoming a freak, Jordan had spent nearly three decades attempting, with poor results, to support himself. He sold small items from a goat-drawn cart along the back highways of the American South. One day a carnival came to town. He did his cigarette stunt before one of the showmen and was hired on the spot. Bogdan notes that according to Jordan himself, "It was the best thing that ever happened to him. He likes to travel and meet people and his new profession enabled him to buy a small house back home he lives in when the show winters. He has no complaints except one. He thought the woman who was complaining about his being exploited ought to talk to him about it. He would tell her there wasn't anybody forcing him to do it." (Thomson 48)





Unusual humans are rarely put on display in the 21st century, and most authentic sideshow displays have reduced down to non-existence. However, the underlying question still exists:

Outside of the sideshow, where do 'people who are different' fit in?

When do they never stand out for their differences? How do they function in the world?

In a society that still worships human perfection, this is a difficult question to answer.



By the age of seven, children are able to differentiate between attractive and unattractive children, and to use consistent judgements about attractiveness. Nurses, parents, schoolteachers, and peers rate the attractive infant, child, and adult more positively- nicer, more cooperative, more likable, and better adjusted- and attractive individuals also receive preferential treatment or more attention from caretakers. Appearance has been known to affect school, legal proceedings, hiring and promotion, and psychotherapeutic prognosis. (Donley & Buckley, pg. 76)

Sandy Allen at 7'7.25" was certified by the Guinness Book of World Records as the Tallest Woman in the World. She took advantage of the attention paid to her unusual size to advocate tolerance and empathy toward human differences.

"Can you believe this?" Sandy said after a particularly lucrative day. "People are paying to stand next to me- they used to run the other direction!"

"Well," she added, "if they're going to stare at me, I might as well get paid for it."

Sandy was getting really good at interacting with people and had come up with some funny one-liners about being tall. ("I guess I ate too many Wheaties" or "The weather up here is fine").

Sometimes she would wear the T-shirts Roseann had given her, which were always a big hit.

"You wouldn't believe what people ask me on these appearances," Sandy told Roseann on the phone after visiting a shopping mall. "They want to know everything from how do I sit on the toilet to how much do I eat for lunch."

"What do you tell them?" Roseann giggled.

"I tell them that, for lunch, I ate three short people." (Rose 139)

Not only was Sandy Allen open-minded about her unusual size, but she also had a sense of humor about it. Her humorous approach made it easier for people to loosen up to the issue of differences and try to learn more, in turn becoming more tolerant.





Sadly, standing out in the crowd does not always have a positive outcome. In some instances, being ridiculed has led victims of bullying who suffer from low self-esteem and depression to lash out in violence. In an animation titled *Bang*, *Bang!!!* that I created in November, 2011, I explored this issue.



In the animation, a young boy is ridiculed by a group of pointing fingers that spout cruel language and throw tomatoes and beer bottles at him. As the boy is mocked and physically harassed, his face turns completely red until his hand appears with a gun and he shoots his tormenters. The bullies are replaced by gushing blood full of dismembered body parts. As the blood flows down, the boy points the gun to his own face and takes his life. The animation ends as the blood slowly fills the screen.





Dr. Stuart Henry, a Sociologist and Criminologist at Wayne State University included the following description for his online course, School Violence:

The recent spate of school violence began on October 1st, 1997, in Pearl, Mississippi when 16 year-old Luke Woodham, after killing his mother at their home, went to school and shot to death three of his classmates, injuring another seven. Just two months later, on December 1st, 1997, 14 year-old Michael Carneal of West Paducah, Kentucky killed three fellow students while they were in a prayer meeting at his high school. Jonesboro, Arkansas, March 24, 1998: 13 year-old Mitchell Johnson and 11 year-old Andrew Golden open fire on their school yard, killing a teacher and four classmates. Precisely one month later, on April 24, 1998, 14 year-old Andrew Wurst killed a teacher at a high school dance in Edinboro, Pennsylvania. And the next month on May 21, we heard of the massacre in Springfield, Oregon in which 15 year-old Kip Kinkel shot twenty four fellow students in the school cafeteria, after first killing both parents at his home.

Neither academic conferences, nor former President Clinton's nationwide teleconferences, nor public outrage and accusations against "gun laws," "toxic culture" or the "death of the family" made a difference to the subsequent events; not least to the massacre by 17 year-olds Eric Harris and Dylan Klebold of 12 students, a teacher and themselves, on April 21, 1999, at Columbine High School in Littleton, Colorado. The American school system has witnessed the most profound shock since its foundations in the 1800s: 25 dead in 1997, 42 dead in 1998, and by 1999, 24 more, making 211 in all between 1992 and 1999.



Creating *Bang*, *Bang!!!* and later engaging in dialogue with people who responded to it (both in positive and negative ways) raised some important questions for me as an artist:

How can I offer a solution to such complex issues through my creative work?

Is it enough to reflect the issue back on itself as a way to provoke dialogue that otherwise lies stagnant and unchanged, or should I go further to not only reflect the problem, but also offer a resolution or new way of thinking around it?

These questions resurfaced when I was working on *Red Blob Massacre*. While I was reluctant to offer a defined moral to the story, I also didn't want to leave my audience in complete darkness. I was beginning to acknowledge my tendency to end most of my stories in death; certainly an acknowledgement of humankind's inevitable mortality, but nevertheless not the only way that a story could end.

Peath & Horror

"For me, reading and writing horror is about eating my own shadow so it won't eat me."
-Harry Shannon (Castle 15)



I have always been afraid of death. Awareness of my own vulnerability manifested itself early on; as a child I was tormented by horrible nightmares of either my own or my parents' demise. These fears carried with me into adulthood, and even today I am afraid of going into the basement to do my laundry at night, constantly turning around to see where the monster is hiding behind me. In this way, my creative practice has become a constructive place for me to process many of my fears.

Horror creates a visceral response in the body, flooding it with fear, tension and unease. It speaks to the very monsters that we are afraid of.

In my research for *Red Blob Massacre*, I found myself turning to the horror genre for ideas and inspiration. What helped balance out my fear of horror itself was that most of the films I was watching combined horror with humor.

The first and most influential film I viewed was the original 1958 version of *The Blob*.

Much like the Red Blob in my thesis project, in *The Blob* an unknown entity from outer space, which starts as a small piece of mush and grows, takes over an entire community until they manage as a team to kill it off once and for all.

The intriguing blend of campiness and genuine horror in this and other B-movie horror films offered an exciting new possibility for creative output.



Other films I turned to for inspiration included:



The humorous aspects in most of these films offer moments of relief for the audience, while leaving them somewhat uncomfortable by the fact that they laughed at all. Additionally, B-movie horror films force the audience to maintain a suspense of disbelief, relying partly on their own imaginations to make up for the limited amount of believable effects provided in the film. The use of shadows, color, costume, make-up and sound artistically paint the picture of horror without needing to over-saturate it with realistic gore. It was these elements in horror that I hoped to capture in my own thesis project.



In addition to B-movie horror films, I also viewed several silent horror films, particularly those from the German Expressionist movement such as *The Cabinet of Dr. Caligari* (1920), and *Nosferatu* (1922).

Silent film has the tremendous ability to communicate a story through movement and visual suspense; independent from dialogue. Furthermore, silent films screened to a live sound score effectively bridge the gap between pre-recorded and live performance.

In October 2011 I viewed *Nosferatu* at the Michigan Theater in Ann Arbor with a live organ sound score performed by local virtuoso Steven Ball. This experience was incredibly moving and influenced my decision to make my film a silent film, with a live sound score performed to it at the screening. This would embellish my attempt to combine my film with live performance, offering an element of improvisation even during the screening of the film.

The Red Blob

I began exploring the Red Blob as a topic during my first year in graduate school. I wasn't sure what it was, but felt drawn to its shape and color. Its abstraction could symbolize many things: sexuality, anger, body, love, consumption.



For my first experiment with the Red Blob, I sewed two large pieces of red fabric together with only one small hole. I went inside the fabric, creating shapes through movement while emerging parts of my body out through the hole.

A second experiment was similar, only with cotton added inside the fabric to accentuate the shape and add form. I quickly discovered that the cotton took on a life of its own, coming in and out of the hole as if it were being consumed and regurgitated.





Another Red Blob experiment was a silent shadow play I created in April 2011 titled *Spring Death in the Park*. As a man walked in the park, he coughed up a Red Blob and tried to swallow it down again, only moments later coughing up a bigger one. This repeated several times until in the end, the Red Blob killed him. This piece spoke to mortality, and humankind's failed attempts to avoid it. This was my first discovery that the Red Blob could grow in size, and be dangerous.



In a series of stop motion animation experiments I conducted in my studio around the same time, I focused specifically on the hole of the Red Blob, and what was consumed and regurgitated through it. I discovered during this process that the hole of the Red Blob was not just something that consumed and regurgitated; it also needed to be cleaned and cared for. The sounds that came out of it were bodily and expressive: it gurgled, slurped, sucked and crunched.

All of this influenced the development of the Red Blob character for Red Blob Massacre.



The Red Blob became the monster that consumed Maddy's tormenters. It devoured them one after another as it grew bigger and bigger. Maddy could no longer control it, and at that point, it ate her, too. The relationship between Maddy and the Red Blob was both caring (the Red Blob as a pet/best friend), and violent (the Red Blob as Maddy's gun/killing device).



My background in puppetry was essential to the fabrication of the Red Blob for the film. I made a total of four Red Blob puppets in varying sizes, along with a giant mouth that was used for close-up shots of the Red Blob swallowing the actors in the killing scenes.

The materials I used for construction were foam, hot glue, fabric, paint, felt and red duct tape. It was important to me to keep a homemade quality to the objects, which would keep consistent with the B-movie style of the film.



In making the mouth for the Red Blob, what became the most expressive was the Red Blob's tongue. By carving out a tunnel through each Red Blob puppet for a hand to reach through and operate the tongue, a new way of animating the mouth of the Red Blob was developed.



Interestingly, I found the tongue of the Red Blob to have a strangely phallic appearance, which referenced the patriarchal qualities of the social pressures that Maddy was devoured by.



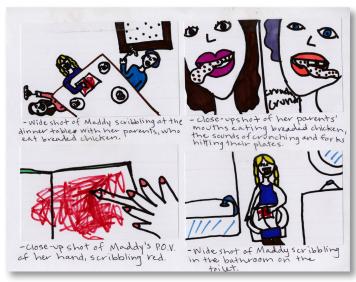
Parallel to the Red Blob, Maddy Blitz was developed around a pair of fake 'ugly' teeth I bought at the local Halloween store in October 2011. Having bought the teeth for a possible Halloween costume, along with a wig with blonde braids, the costume elements morphed through physical exploration into Maddy Blitz. The tension in my body centered in Maddy's mouth. I chose the last name 'Blitz' because of its description in the Meriam-Webster Collegiate Dictionary: "a sudden overwhelming bombardment."



Maddy's social awkwardness stemmed from the reciprocal relationship between the way her teeth were viewed in society, and the way she felt about them herself. She represents the anger that boils beneath the surface of those who are marginalized for the way they look, and what happens when that surface bursts.

Filming & Post-Production







I spent many, many hours in my studio drawing out the *Red Blob Massacre* script shot by shot into a story-board. Despite this time-consuming process, it was the most significant component of my project. I have always worked visually as a performer, and although my drawing techniques are limited, this process confirmed the importance of sketching out my ideas in a visual form to compliment or enhance the performative aspect of my work.

Creating the storyboard for *Red Blob Massacre* helped me to see my ideas and make visual choices that shaped the story. It also helped me visualize the colors of the entire film. Most importantly, it influenced the development of Maddy's drawing style and the captions and stop motion animation that became an important part of the story.

In addition to these discoveries, the storyboard also served as a foundation for the filming process. It's what we (the crew) went back to over and over again during the shoot of the film.

We filmed *Red Blob Massacre* over the course of three weeks, mostly on weekends. I had a crew of over 8 people, which was mostly comprised of current students and recent graduates of the Screen Arts and Cultures department at the University of Michigan.



The following quote effectively sums up my experience collaborating with the film crew on this project:

We found that every actor and every crew member brought a little bit of themselves to the dream and added to it. The screenplay that we started with was only the seed, and each person who came to the production made it grow into something better. ... The actors brought depth to the characters that hadn't existed on the printed page. The director created compelling scenes that crackled with energy. The camera crew created images that strengthened the messages of the story. The editor creating pacing that propelled the story forward. The composer amplified the emotional content of scenes with music. In the end, our movies were much more than they started out to be on paper because we let others embellish our dream. (Newton & Gaspard 166)



Examples from the extensive filming process can be viewed in the Appendix of this document.

Once the film was shot, I was suddenly alone again and faced the daunting task of making sense out of everything in the editing room. There's a popular saying amongst those who are familiar with film editing: "You have to be able to kill your puppies." Meaning, you have to be willing to let go of many of the scenes and shots you took on the set in order to highlight the main essence of the story.



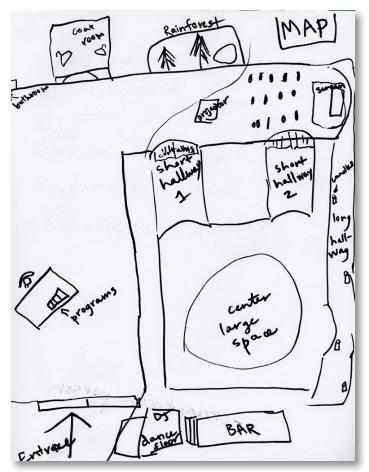
Red Blob Massacre became a new entity in the editing room. I was forced to let go of the habitual ways I had thought about the story beforehand, and rearrange and cut several parts to keep the narrative moving forward. While this was a difficult task, I learned a tremendous amount from this process: something that I will apply not only to future filmmaking projects, but to all creative projects in general.

Final Presentation



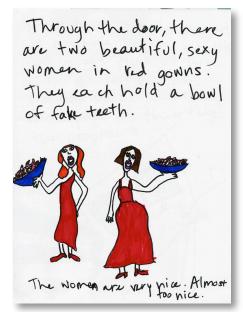
Red Blob Massacre was presented for two nights, on April 5 & 6, 2012 at the Cavern Club in downtown Ann Arbor.

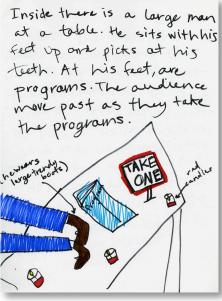
Formerly known as the Ann Arbor Central Roller Mills in 1870, the Cavern Club offered an underground quality that was ideal for the presentation of my project.



I used the specifics of the Cavern Club space to influence the structure of the live performance. I first sketched out ideas in my big blue thesis book, and then worked with a group of performers to bring those ideas to life.

During the event, performers were placed at various stations throughout the Cavern Club, where the audience was guided from the moment they entered the space until the very end. This interactive element was aimed at giving the audience a full experience, and prepared them to participate in the final scene of the film.







The Cavern Club was dark and cavernous. I decorated it with red lights and red velvet curtains to give audience members the feeling that they were inside the Red Blob.





The first stop for the audience was the greeting desk. All performers were dressed in red and had developed characters around the fake teeth that they were wearing.

Audience members were required to sign in, by doing so agreeing to:

- 1) have a good time
- 2) follow the instructions
- 3) be a part of the last scene of the film.

Donations could be placed in the mouth of the Red Blob on the corner of the table.

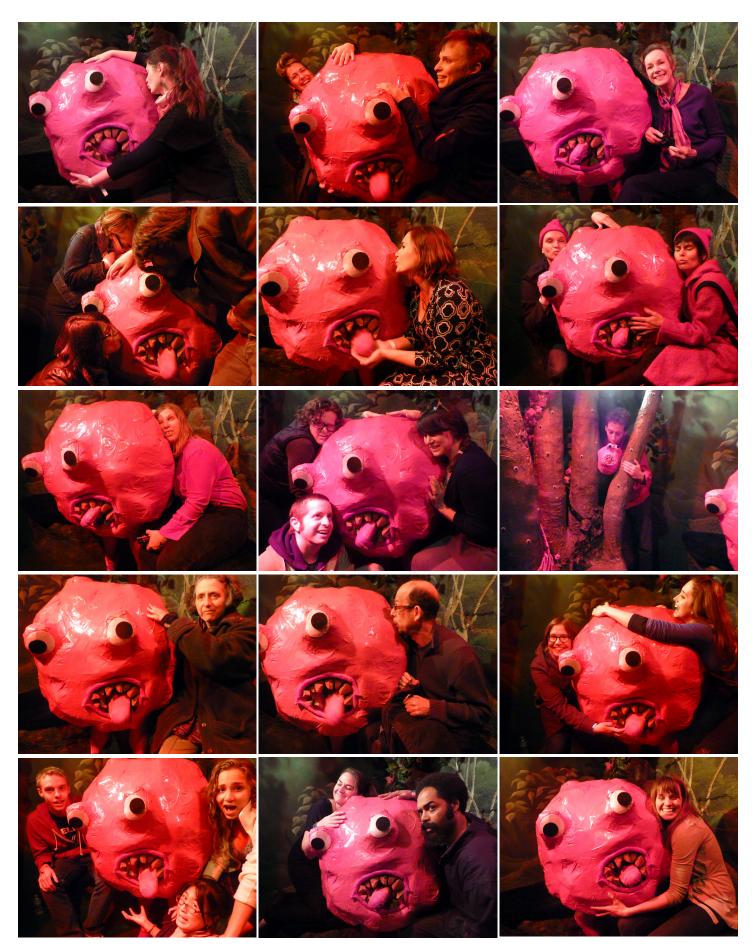




The next stop was the photo booth, where the audience was roused by a female greeter to get their pictures taken with the real live Red Blob. All pictures taken were uploaded online after the show.







A few of the photo booth photos.

From the photo booth, the audience was greeted by the popcorn man, who provided them with one box of homemade popcorn each.





Three beautiful female ushers then helped them to reserve their seats for the screening.





Next to the screen a live musician played dreamy music as people entered. He later played the live sound score to the film.





Once they reserved their seats, the audience could order drinks and chat at the bar. A DJ played music in this area.



The Red Blob Massacre storyboard was displayed in the bar area after the screening.



The screening took place back in the cinema area, and lasted approximately 20 minutes.



The film ended with Maddy Blitz getting eaten by the Red Blob, and then falling down its insides similar to the way that Alice in *Alice in Wonderland* fell down the rabbit hole. At the bottom of the fall, the screening was interrupted by a loud scream and dropping noise in the bar area of the Cavern Club, which the audience couldn't see, but could hear. With instructions from one of the performers, the audience was led through the film screen (which was unsnapped to let people pass), and down a long narrow red hallway that echoed with gurgling Red Blob stomach sounds; as if they, too, were being eaten by the Red Blob. In the hallway they were greeted by two of the women performers who passed out individual bags of fake teeth. The audience members were instructed to put them on.





Into the bar area, the audience discovered the live Maddy Blitz collapsed on the floor. Similar stomach horror sounds were played in this area.

Once the audience was circled around Maddy Blitz in their fake teeth, after a moment of suspense, the music slowly transitioned to the funk song *Let's Dance/Shake* by the Bombers, and Maddy Blitz woke up. As she stood up and gazed back into the eyes of the audience, her body began to move to the music. The movement grew into a choreographed flash



mob dance involving all performers and several audience members. In the final moment of the dance, Maddy was beautiful. She ripped her dress open to reveal the same sexy sports outfit that was present in her dream of being beautiful in the film. The flash mob dance then broke out into a group dance, and the audience was invited to move up to the dance floor where together, they danced the night away. Several of the props from the film were used for interactive dance games.







Conclusion



In conclusion, the question that came up for me regarding the ending of *Red Blob Massacre*, which is the same issue that surfaced after I created the short animation *Bang, Bang!!!*:

After Maddy Blitz killed her tormenters, including her parents, and then was eaten herself... what happened?

What was the moral of the story?

What message did I want my audience to leave with?

For this, I came back to what Sandy Allen as the Tallest Woman in the World preached to her gawking crowds: I didn't want to tell the audience what they should think morally, but instead involve them in a final inclusive celebration that advocated tolerance in the most rudimentary sense of the word: by getting the audience to wear ugly teeth themselves, and then let it all go in a participatory dance party. In this context, no-one was left out.

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Image References

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Ruth Davis, Mignon the Penguin Girl:

Mignon, the Penguin Girl, had a variety of phocomelia, or "seal limbs". In Mignon's case all four of her limbs were affected, leaving her looking very much like a penguin — hence, her stage persona. Mignon's real name was Ruth Davis. She gave birth to a son named Tony LaArgo. "Mignon, the Penguin Girl" Sideshow Ephemera Gallery. http://missioncreep.com/mundie/gallery/little/little16.htm

Myrtle Corbin, The Four Legged Lady:

Josephine Myrtle Corbin was born in Lincoln County, Tennessee in 1868. She was born a dipygus, meaning that she had two separate pelvises side by side from the waist down. The extra legs were part of a twin that did not split correctly, like Frank Lentini with his third leg. Each of her smaller inner legs was paired with one of her outer legs. She was said to be able to move her inner legs, but they were too weak for walking. She had four daughters and a son. "Human Sideshow Freaks, Vintage Death Pictures." <u>Documenting Reality</u>. 15 January 2012. http://www.documentingreality.com/forum/f226/human-sideshow-freaks-95615/

Name Unknown:

"The Circus Sideshows of the Late 1800s and Early 1900s". <u>The Horror Zine</u>. http://www.thehorrorzine.com/Morbid/CircusFreaks.html

Edward J. Kelley. "Congress of Freaks with ..." Artstor. 1927.

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"Ronnie and Donnie". <u>WFMU's Beware of the Blog</u>. 9 May 2009. http://blog.wfmu.org/free-form/2009/05/ronnie-and-donnie.html

"The World's Oldest Conjoined Twins". <u>Freakz.info</u>. http://freakz.info/2011/11/03/theworld%E2%80%99s-oldest-conjoined-twins/

Otis Jordan:

Born in Barnesville, Georgia, on November 2, 1926, Otis Jordan was halfway between a human torso and an ossified man. He suffered from arthrogryposis multiplex congenita (AMC), a rare birth defect which causes permanent flexion of the joints. This deformity of his arms and legs left young Otis more or less helpless - at least physically. What he lacked in mobility he made up for in brains, and from an early age he understood the importance of getting an education. Elizabeth J. Anderson. "Otis the Frog Boy". Phreeque. 26 March 2006. http://www.phreeque.com/otis jordan.html

Page 12:

Abigail and Brittany Hensel: Abigail "Abby" Loraine Hensel and Brittany "Britty" Lee Hensel (born March 7, 1990) are highly symmetric dicephalic parapagus conjoined twins, and further, tribrachius, bipedus. They have two spines and separate half-sacrums, which converge distally within a slightly broad pelvis. Each controls and senses her corresponding arm and leg; a third, rudimentary central arm was amputated in infancy.

Mandy Sellars:

It has been revealed in a startling case that a woman from Lancashire, who got her leg amputated because it was infected, has reported that it has started growing back again. The name of the woman is Mandy Sellars, and she has a rare disorder that causes her legs to be gigantic, as compared to rest of her slender body. It was when she was diagnosed of septicemia in her leg that it had to be cut off.

"Gigantic Feet Syndrome". <u>Top News</u>. 7 November 2011. http://topnews.net.nz/category/people/mandy-sellars

Name Unknown:

"Bizarre human oddities !!" <u>Just Wanna Share !!</u> 2 February 2010. http://shivakv.blogspot.com/2010/02/blog-post.html

Page 13:

Sandy Allen:

Sandy Allen (born Sandra Elaine Allen on 18 June 1955 – died 13 August 2008) was an American woman recognized as the tallest woman in the world during her lifetime according to Guinness World Records. She was 7 feet 7.25 inches (232 cm) in height.

"Sandy Allen - 7 feet 7.25 inches (231.78 cm)". <u>The TallestMan.com</u>. http://www.thetallestman.com/sandyallen.htm

Page 15:

"What You Didn't Know About Columbine". <u>The Iconoclast Arena</u>. http://iconoclastradio.com/columbine-high-school-attack/.

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"Black Sunday/ La Mashera del Demonio". <u>The Last Drive In</u>. 27 March 2011. http://monstergirl.wordpress.com/category/black-sunday-la-mashera-del-demonio/?blogsub=confirming#subscribe-blog

"The blob". drupal. http://drupal.org/node/1254058

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Jeff Labrecque. "Stephen King sounds off on new 'Carrie' remake -- EXCLUSIVE". <u>Inside Movies</u>. 20 May 2011. http://insidemovies.ew.com/2011/05/20/stephen-king-carrie-remake/

"Little Otik (2000)". Film is My Food. http://filmismyfood.tumblr.com/#21007823572

"Eraserhead (1977)". <u>Report Card</u>. 29 January 2012. http://filmnomenon2.blogspot.com/2012/01/eraserhead-1977.html

"Sleeper Cell: Jack Brooks: Monster Slayer (2007)". <u>Media Breach</u>. 25 June 2010. http://mediabreach.com/2010/06/25/sleeper-cell-jack-brooks-monster-slayer-2007/

Mark H. Harris. "10 Lesser-Known Horror Villains to Dress Up as at Halloween". <u>About.com</u>. http://horror.about.com/od/horrorthemelists/ss/lesserhalloweencostumes_4.htm

"SINS OF THE FLESHAPOIDS - Bob Cowan - "Nuclear Nuckleheads" (1965)". <u>Dwrayger Dungeon</u>. 22 February 2010. http://monstermoviemusic.blogspot.com/2010/02/sins-of-fle-shapoids-bob-cowan-nuclear.html

"Veoh Presents: Little Shop of Horrors (1960)". <u>veoh</u>. 3 September 2011. http://blog.veoh.com/veoh-blog/2011/9/3/veoh-presents-little-shop-of-horrors-1960.html

Robert Barry. "The Drums, The Chanting, The Lights: I Walked with a Zombie". <u>electric sheep:</u> <u>a deviant view of cinema</u>. 1 February 2011. http://www.electricsheepmagazine.co.uk/features/2011/02/01/the-drums-the-chanting-the-lights-i-walked-with-a-zombie/

Andrew Borntreger. "Attack of the Killer Tomatoes". <u>Badmovies.org</u>. 12 October 2008. http://www.badmovies.org/movies/killtomato/

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Doundou Tchil. "Marschner - Der Vampyr full download". <u>Classical Iconoclast</u>. 22 December 2010. http://classical-iconoclast.blogspot.com/2010/12/marschner-der-vampyr-full-download. html

Appendix

RED BLOB MASSACRE CAST & CREW:

Written & Directed by: Emilia Javanica

Assistant Directors: Ian MacInnes & Jan Trumbauer

Director of Photography: Jessica Renée Lee *Assistant Director of Photography*: Alan Torres

Lighting Design: Matt Infante

Puppet Design & Art Direction: Emilia Javanica

First Assistant Camera: Walter Lin Grips: Joe Reed & Brett Firlik

Sound Design: Simon Alexander-Adams

Location Sound: Mike Chen, Rolando Palacio, Živan Rosić, Wes Swartz & Eric Lundgard

Green Screen Videographer: Jacques Mersereau Green Screen Lighting Design: Jeff Alder

Editing & Stop Motion Animation: Emilia Javanica

Mom: Jeannine Thompson *Dad*: Jeffrey Kaplan

College Girls: Jan Trumbauer, Skyler Kragt & Taylor Henkin

English Teacher: John Kannenberg Handsome Boyfriend: Ali Amine Bus Driver: Jonathan White

Extras: Mia Cinelli, Joe Reed, James Rotz, Matt Infante, Alan Torres, Clare Lysaght, Adrianne Finelli, Mary Beth Carolan, Meghan Reynard, Amanda Lillestan, Edward Grubb, Rachel Esslinger, Ian Ma-

cinnes and Ibrahem Jariri.

FILM LOCATIONS:

Maddy's House: The home of my landlord, Steve Wild.

Maddy's Bedroom: My bedroom.

Classroom: Room 2216, Art & Architecture Building, University of Michigan

Office: The office of Brad Smith at the School of Art & Design, University of Michigan

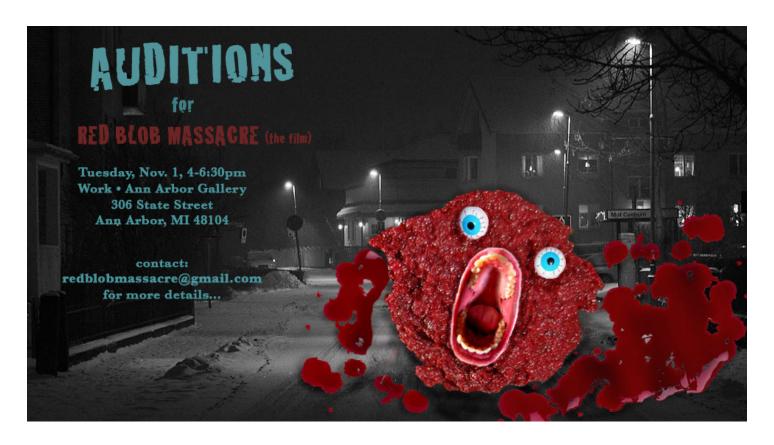
Women's Locker Room: Intramural Sports Building, University of Michigan

Bus: University of Michigan Transportation Services Green Screen: Duderstadt Center, University of Michigan

LIVE PERFORMERS:

Natalie Berry, Trevor Stone, Jan Trumbauer, John Kannenberg, Chris Sandon, Morgan Cox, Jana Hawkins-Anderson, Emilia Javanica, Simon Alexander-Adams and Chuck Sipperley.

AUDITIONS



Audition Inquiry Email Examples (names ommited):

Emilia,	
	ole of the Dad. I am a real dad so I think my real life experience
would make me a perfect fit for t	this role. I look forward to hearing from you.
	full of entertainment talent and just need someone to uncover this nd a body shot for consideration thank you i hope to receive a
	adication that I am interested in your recent posting for actors in sacre". You'll find enclosed my resume and headshot. Thank
Hello my name is Ar be in it.	nd I would love to be in it. But would you let an eleven year old

EMAIL EXAMPLE FROM ME TO THE CREW (one of many):

Subject: Awesome job and next weekend's shoot PLANS!!

From: Emilia Javanica (email address ommitted)

To: (email addresses ommitted)
Date: Jan 9, 2012 3:00 pm

Hey everyone,

Great job this weekend!!!! Thank you so, so much for being such an awesome and reliable team. I'm amazed out how things have turned out so far- the shots are fantastic. Really, really good. Thank you. Excited for more!!!!

To review the dates and times for next weekend's shoots:

-Friday, January 13th (ooh, spooky...!) from 5-11pm Art & Architecture building, room 2216 Scenes 5 & 6 (classroom scenes): Inside Maddy's Sketchbook & Maddy Scribbles Red

-Saturday, January 14th from 5:30-11pm Intramural Sports building, women's locker room and hallway Scene 11: Maddy's 2nd, 3rd & 4th Victims

-Sunday, January 15th 10-6pm starting at the Art & Architecture building (in a bus) 10-2pm (may end early): Scenes 5 & 6 (bus scenes): Inside Maddy's Sketchbook & Maddy Scribbles Red

2-6pm: Scenes 9, 11 & 12: The Red Blob Takes a Ride in Maddy's Bag, & walking outside shots in the beginning of 11 & 12

For Friday evening and Sunday morning shoots, we need extras to play students. If you know of anyone who would be interested, please let me know. I'm also going to send out a few calls today.

For Saturday: Time is limited for this one, because use of the building costs and it's expensive. That said, we should keep equipment to a minimum and be prepared to start as quickly as possible and finish on time. I'm waiting to hear back from the building director to find out where we can load our equipment in from. Will let you know as soon as I hear. I've attached a bunch of pictures of the locker room space and hallways if you want to take a look and plan ahead.

For Sunday: it's supposed to snow on Sunday, which is GOOD!! Walking shots will be weather dependent. If it's hardly snowing at all and there's no snow on the ground, it would be better for us to get those shots another day. Hopefully, it'll be a good snow day. I chartered one of the old UM buses for this one, and it will be arriving in front of the Art & Architecture building at 10am. We should be ready to hop on at that time, so let's plan on being at the front of the building by 9:45 with all the gear and actors prepared. That would be excellent. We can do walking shots around that area once the bus scenes are done.

All storyboards for scenes mentioned above are attached to this email. Please let me know if you have questions or concerns!! I know that neither Matt nor Mike are available for the Friday shoot- anyone else you know of who can fill in? Let me know.

Thanks so so so much. Seriously, this weekend was amazing.

Best, Emilia

ACTION VERBS

· Scene 10: Maddy's First Victim

Maddy: to intimidate

to hide
to provoke
to push away
to contradict
to repulse
to ridicule
to undermine

to sneer
to please
to make feel important
to laugh at
to hide her teeth
to not get caught
to be strong

OBJECTIVE: To make him feel bad about himself.

To show him my indifference. To make him feel like he has power.

To make him feel small.

To make him feel small.

To make him feel like he has power so

that he soffers even more when he
realizes he doesn't.

Teacher: to belittle to hide his bald spot to cover up to ridicule to scold to appear strong to control to attract to dominate to appear desirable OBJECTIVE: To make Maddy feel less important than he is. To make Maddy desire him. To hide that he desires her because she is Backstory: The Teacher was vidiculed just like Maddy growing up. It was because he went buld at a very young age (13 to be exact). He lives alone with one cat that gives him allergies. He had one girlfrend in the past who had ugly teeth similar to Maddy's. She died in a car coash at age 18. He never dated again.

· Scene 3: No Braces for Maddy: to blame (Dad) Mom: to deny to accuse to avoid to plead to quiet to cradle to make disappear OBJECT IVE: To make the baby's ugly teeth disappear. (To plead with God inthat it isn't so.) To make Dad feel like it's his fault. To make the baby stop crying. Dad: to comfort to cradle to conceal to convince to find a solution (To get a job/find money to fix the babys teeth.)

SCENE 5 & 6: SKETCH BOOK & RED SCRIBBLES

Mom: to ignore
to avoid
to hide
to deny
to eat
to replenish

order to make the rest of her family and disappear. To pretend that everyone is happy. To deny she's a terrible mother.

Dad: to comfort to avoid to apologize to lighten to make smile to devour (food)

between Mom & Maddy. To apologize and make them forgive. To avoid the tension by fowsing on his food.

Maddy · to ignore to convince to reject to vidicule to \$ cover up to prestend nothing's wrong to reflect (through her drawing) OBJECTIVE: To make her parents proved of her. To avoid disdalin. To make her parents feel quilty. SCENE 12: Maddy's Final Victims To crush Maddy: to cover up to please To make disappear to stop herself (tension, to hug and love awkwardness, to be held regret) to kill (The Red Blob) to plead OBJECTIVE: To tell her parents what she did. To hugher parents. To get vid of the Red Blob. To stop The pain.

Mom: to make an effort to ack nowledge to lose weight (by eating lettuce) to comfort to please to apologize OBJECTIVE: To show she cares, to get a loving response from Maddy. To ignore Dad completely - to make him feel like a bad foother. Dad: to surrender to give up to break bad news (no job) to avoid to plead OBJECTIVE: To avoid Mom so she doesn't know he lost his job which is Why he's home for lunch). To avoid eye contact. To find a new job tin the newspaper. To comfort himself by eating.

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	-:	1							V		HAA	
300	TI	2				7100			X		101	false take
Special instructions for lab:	Speci	al inet	ruction	s for la	ab.							1 110

Date: 1/8 **Camera Report** Production Name: Red Blob Massacre DP: Prod. Phone #: Sheet # DOH DP: Jessica Lee Sun rise __ Director: Emelia Javanica Camera OP: Alan Torres Sun set: Roll# # 003 Cam # Stock# ELD: EI T: Scene & Shot # Lens 5 f stop shot at f stop meter MOS Filters/ Remarks 12.32B 3 3100 good take esp for acting 30 23.98 5.0 12.14 3100 X 5.0 23.98 37 400 12.165 1 3100 23.48 5.0 400 Series includes 16, 26, 29 good eye line 23.98 12.195 1 85 5.0 3100 series includes 19,21 X X Best Take 12.35A 1 135 5.6 3100 23.48 Great Take 400 12.19R 1 ' 2 12.35B 1 5.0 3100 23.98 too tight better Framing X 85 400 X 23.98 5.6 3100 Detayed slate 135 - FALSE TAKE 5.0 3100 series includes 17 and 18 23.98 blob too hot , Actors not mov FALSE TAKE 38 5.0 3100 - FALSE TAKE TAKE 5.0 3100 23.98 5.0 3100 23.98 400 38 4 2 False/bad Take × 14 Best take 40 23.48 400 3.15 5.0 3100 series includes 44 66 У Х good take 400 3.7 ¥1 85 5.0 3100 23.18 3.8 23.98 85 5.0 3100 400 5.0 27.98 3100 85 × 400 60 Special instructions for lab:

Date: 01/08 **Camera Report** Sheet # 005 Red Blob Massire DP: Jessica Lee Production Name: Prod. Phone #: Camera OP: Alan Torres Sun rise ___ Producer: Emelia Javanica Director: Sun set: Roll# 00 3 Cam # EI D: Stock# Scene & Shot # Take fps fps Filters/ 150 Remarks 3100 23.98 ·s Booktoke fast take Blob hit frame left 12.51 1 4.5 3100 bal take 12.47 1 400 good take 23.98 12.25 1 800 40 300 HO mile 4.5 3100 23.48 Rolling Take 1695W 3100 28 4.5 3100 Series includes 12.33, 12.47 Second tail state, ignore front state. 12.335 1 23.99 tail slate framing issues tail slate youd take series includes 32A, 38, 46 series includes 31,39,41,44,45 B-roll ho slate focus off 6.3 3100 23.4 460 12315 1 50 5.6 3100 23.48 4.5 3100 23.48 4.5 3100 23.48 4.5 3100 23.48 12 insert 8-1011 50 \times 490 12.48 1 10.48 1 11.55 1 12.55 1 50 400 400 youl take 6tingers in shot 67h take 28 400 1250 3100 2349 Special instructions for

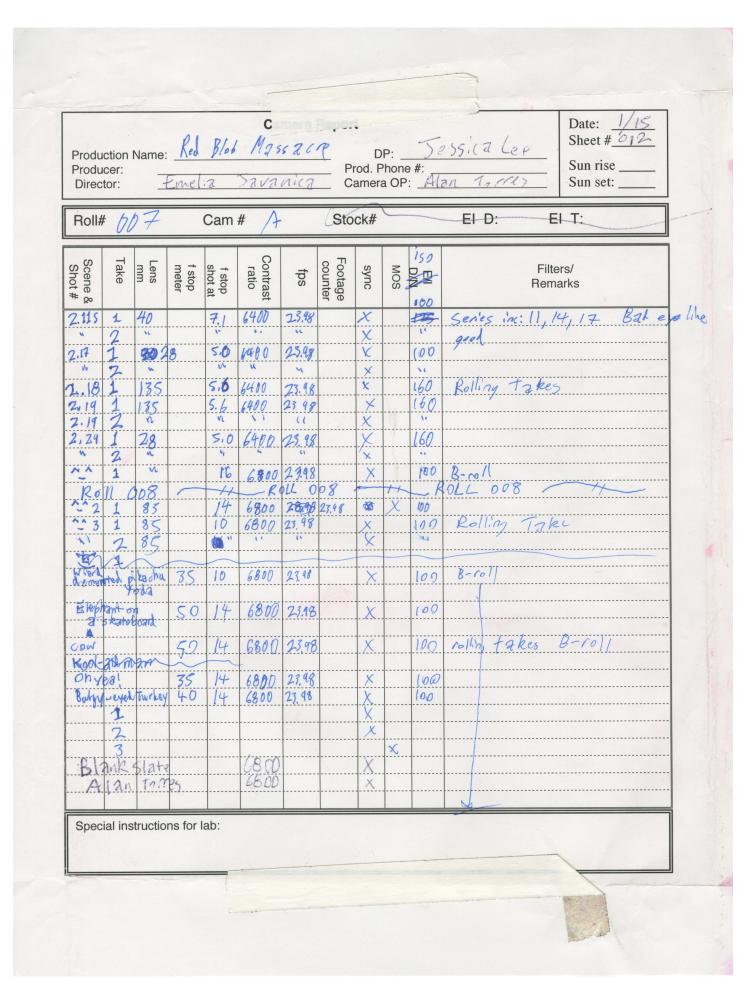
Production Name Producer: Director:	Camera Red Nob Massire Emel: a Javanica	DP: Seysica lee Prod. Phone #:	Date: 01/08 Sheet # 006 Sun rise Sun set:
Roll#	Cam# /	Stock# El-D:	
Scene & Take mm Scene & 12.57 8 mm 2 8 mm 4.8 1 20 mm 20 mm 12.57 1 1 1 1 1 1 1 1 1	4.0 3100 23.18 4.0 3100 23.18	The stage of the s	ed of

Production Producer: Director:	(6)					SACE P	E D	hon	e #:	sun rise Sun set:
Roll#		(Cam	#		Sto	ck#			EI D: EI T:
Scene &	Lens	stop	f stop shot at	John John John John John John John John	fps	Footage	sync	MOS	THE	Filters/ Remarks
5.135 1	18		45	3300	23,98		X		8100 400	includes 5.28
5781	40		4.5	11	11		X		400	
5,14 1	85		516	((23,98		N		400	Looking at Cour
16005 1 5.16 1 6.10 1	18 21		45	3300	23,98		Χ		400	1 1 1 1
6.164 1 6.18 1	17		4.5	()	t'		X		400	tail sloting
2	il		4.5	(1	11		X		400	that said talce 1, thin Z
5.16 1	135		9,6	3300	1,		X		400	mouths senes includes.27
4 5	(1								11	1
5117	690		5.6	3300	23,98		X		wi	MOUTHS SLIDER
5.215	28		(0.3	3300			X		400	Notes Ally
2	n		11	10.0	1110		V			
5.70 3	40	(510	11	lı		XXX		400	NOTES ALL 4 NOW SHOULDEN CLUSCY PAPER NO WOVES

Roll#	#05			Cam	# /	7	Sto	ck#	D:5	ital	EÎ D:/ / EI/T! /
Scene &	Take	Lens	f stop meter	f stop shot at	Contrast ratio	fps	Footage	sync	MOS	159 D/m/	Filters/ Remarks
11.18	1	23		4.0	3800 K	1			X	500	Bad Fog
n	2	u u		- ((N.	и			x		Bad Fog
- h	3			10	ú	11			X	(r	891 809
H.21	4	35		4.0	350AK	23.48		X	X	500	good no tog
~		27		FAL	8 B	TAKE	7 -	-/			But sound to the
~	100	-									
	2	"		16	t/C	Vì		X			BZd Sound
N	3			66	61	11		K		(i	good
11.265		85		4.0	3900	23.98		X		506	series includes 26 + 21
41	2	4		0.6	11	44		X		14	9 004
1,225		85		4.0	3800	23.98		-K	X	500	series, includes 22, \$ 320
1.225		85		4.0	3800	27.98			×	500	series, Includes 22 = Taylo
1.240	1	135		4.0	3800	23.48		NA.		500	Skyler's mouth
11.248	1	135		5.6	3800	23.98			X	500	Jan's mouth
1.290	1	135		5.6	3800	23,98		1	X	500	Taylor's wouth
11.32	1	85		4.9	3800	23.98		BAT	X	500	1.4.7.5.7.
11.350	2	• •		**	57	tes			X	1.	/
11.354	1	85		4.0	3860	23.98		X		500	Skyler Stream
11.35A	2	et		Ŋì	Л			X		SP0"	
MAD				-							
11.34	1	867	0	4.0	3800	23.98		M	X	500	missate As 11.30 m
11.34A	2					0740		- 1	~	500	Story bard. AS 11.34 on Story board
ATC	1	135		3.6	3800	23,98			X	500	mis. State 1
11.29	1			4.0	3800	23.98			X	500	IN. SLATE
u	2	28		1	3000	200			Y	4	

Produ Produ Direc	oction ocer: tor:	Name	Eme		Java		rine F	l Prod.	Phon	ne #: _	ssica Lee Alan Torre	Date: Sheet # 0/0 Sun rise Sun set:
Scene & Shot #		Lens	f stop meter	f stop shot at	Contrast	fps	Footage counter	sync	MOS	iso N		Filters/ Remarks
11.39 11.39 11.36	1 2 1 7	12 funt	_{s no W}	4.0	3806K 3800K	23.18 23.18 23.18		X	X	500 500		
11.36A 11.36A 11.36B 11.36C	1 31	n n		4.0	3868 /<	23.98		X	× × ×	500	B=Roll	Tail slate
11.36E	1 1	4		N Q	u u	(t		#	X X X	u	100	No slate Tail slate
1.43 1.43	124	17		4.0	3800 (C	23.98 23.98		×	X X	560	S(21.8 25 5 No 1 or 3 1	you but no song) The 1 close
1205	1	28	7	4.0	3806K	23.99	Q	X		500	Series include	75; 20, 21,31, 44
1.205 1.255	3	28 98 85		4.0	3800K			× ×		500 500	Bal take Series indule	s:25, 78, 42
1.33 1. 13 1. 15	1 1	135 138 17		5.6 4.5 4.5	2800K 2800K			X		500 -180 400	Volling 12k	a stone frame
1,882	1	17 7	600K	4.5	2800 K 2800 K 2002 K	23.98		* **		400 400 64 640	1276-1-4	
Sho 11,10	15				hots		11.4	+0	4	- ((.37 incom	porated in B-P611.

Produ Produ Direc	cer:				3106		614 CR8	rod F	Phone	2 #.	Date: 1/19 Sheet # 01 Sun rise Sun set:
Roll#	<i>D0</i>	7		Cam	#		Sto	ck#			EI D: EI T:
Scene & Shot #	Take	Lens	f stop meter	f stop shot at	Contrast ratio	fps	Footage counter	sync	MOS	iso DN	Filters/ Remarks
2.5	1 1 2	28 85 85		16 8.0 10	6400 6400	23.48 23.48		X /X X		100	series includes 25, 2.6 Shot canted
2.9 2.13	1 1	28 17		10	6400	23.98 23.98		X	22	180 160	
2,12	231	40			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(l (l,		X X	<u>`</u>	sh	Rolling Takes Rolling Takes
2.15	1 "	30		8:0 71 7(1	6410	2348		X X		100	We Alan us extra Bal Take: Ian! facia good facia
2.16	112	Market 17	120	5,6 6,3 n	6400	23.18		X X		100	Free focus. No teeth Wrong seat.
2.22	312	17		6.3 5.6	64B	23.48		X X		100	TOTA 10
* C		\$ "	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5.6	6400	11		1	X	11	15 TOE'S Mouth Ian Abordon
9 T(T)	1	,, ,,		() ()	- u	"			х Х Х	11	Alan Matt Skyler Jan
2.28 2.30	1 1 2	17	7.1	10 100 7.1	6400 6400	23.98 23.98		×		MO0	25
2.304	10	135		7		23.48		X		NOW I	15.



Date: 1/2/ Production Name: Red Blob Massacre Sheet # 013 Jossica lee DP: Producer: Prod. Phone #: Sun rise emelia Director: iavanica Camera OP: _ Sun set: Roll# 009 Cam # Stock# EI D: EI T: 150 Lens f stop meter sync Filters/ fps Remarks 4.32 29 16.0 6100K 23.98 Rolling takes 200 21 5.0 6100 K 23.98 200 85 4.4 16.0 6100K 23.98 200 16.0 6100 K 23.98 8.0 6100 K 23.98 85 4.6 200 28 4.8 200 28 20 6500K 23.98 4.4A 160 9.0 6100K 23.48 4 CSE TAKE 28 6.2 Audio clipping 7.1 6/00/ 59.97 200 1280x 720 60p 50 200 7.1 6100 23.98 50 23.98 V 77.1 6100 200 NO 135 7.1 6100 23.98 200 24 6100 23.98 5.4 6.3 200 5.3 6.3 6100 23.48 V 200 6.3 6100 23.48 V 40 200 6.4 6.17 6.9 4.31 6.3 6100 23.98 6.3 6100 23.98 40 200 40 200 6.3 6100 23.98 200 100 30 6199 200 17 4.5 6100 6.3 6100 23.98 200 6100 200 23.98 200 Back pack already on 23.98 late rack bod turn Boom in shot Good. 200 200 · ----#3 200 4.3 6.3 6100 23.98 Rolling takes 40 V 200 8.8 60 6.3 April 23.98 200 Special instructions for lab: 8000

Date: 1/21 **Camera Report** DP: Jessia Lee Sheet #_ 014 Production Name: Red Blod Massacre Prod. Phone #: Sun rise Producer: Emelia Savanica Camera OP: Jessica Lee Director: Sun set: Roll# 009 Stock# EI T: Cam # EI D: Contrast ratio Footage Lens Filters/ sync D/N Mos Remarks 6.3 8000 23.23 6.3 8000 23.23 200 8.10 100 8.12 8.16 8.17 8.5 135 8000 23.23 24 1011 200 audio
6ad eye line at and 40 6.3 8000 23.18 6.3 8000 23.98 200 V 8,65 200 series in: 6, 13, 7
inc cutting option (20)
Gad take 7900 inconting options Rollin takes 1900 135 23.98 " 8.2 28 200 21.48 10 (1 135 Rolling takes + series 6.3 7900 23.48 2nd sticks 6.3 6100 23.48 3.5 2400 27.48 7.1 2900 23.48 4.7 40 Rollingtake 200 500 35 135 800 500 folling takes ₱5.6 2900 ZJ.98 7.4 185 5.6 2900 23.98 5.0 2900 23.98 5.6 2900 23.98 5.6 2900 23.98 7.10 50C 50g 28 7.20 60 60 7.32 500 500 Sires inc/4, 17, 11 Fals to be stated the False take Special instructions for lab: Poll 10 gond. 11 3 n 11

Produ	ucer: ctor:	_			3106		stine	Drad 5	Dhane	4.	ssica Lee Tessica Lee		Date: 1/21 Sheet # 015 Sun rise Sun set:
Rolli	# ()		Cam	# 4		Sto	ock#			EI D:	Е	I T:
Scene & T	Take 1	Lens 80	f stop meter	f stop shot at	Contrast ratio	fps 23.48	Footage counter	sync	MOS	S00		Filte Rema	arks
7 B-10	11 1	100			2900	2748		W	V	500	no slate	e	noslate
	/												
									7				
												1	
												f	
									A			<i>f-f</i>	1
					<i>[</i>								
									- <i>f</i> -				1
			/							0/			
388													
Speci	ial inst	ruction	ns for la	ab:									

Produ Produ Direc	cer:	Name	: the	red	blob	mera Mass	acre	D	P: _Phone) e 55 e #:	Date: Sheet # 016 Sun rise Sun set:
Roll#	11			Cam	# <u>A</u>		Sto	ck#			El D: El T:
Scene &	Take	Lens	f stop meter	f stop shot at	Contrast ratio	fps	Footage	sync	MOS	D/N	Filters/ Remarks
6.20	1	24	9.0	en#	3100	73,48		K		500	Boomin shot
11	23	10	6.	200	Nr.	44		X		(2	
	1	25	200		1	23.90		X		MA	(VII) 3 VV TO TWO 65(3)
5.54+	1	50	000	6.0	3160	23.48		X		500	Can here hear jj
6.21	1	25	9.0	7.6	3100 3100	23.98		K		500	w/ dry evase marker w/ lip stick. no slate
6.21	2	1	2.3	10	nece ?	14		1		200	of to stick
6.22	1	100 4	0	5.6	3100	23.98		1	X	500	no state
5.55	1	17		10	3160 3100	23.98		X		500	
6.16	1	17		9.0	3100	23.98		K	X	500	False Take
5.48	1	17		8.0	310 0 3100	23.98	V	X	V	500	
5.49	1	50		8.0	3100	23.98	-21	X	10	500	- SI II all
m	A	500			2140	0300					
5.56 4 x	1	48				23.90		X		500	
93	1	28		8.0	05000			X		500	
13.1	1	35		1	4200			X		500	blob hole seen.
13.2	2	80	4.0			23.48		X		500	plog note scent.
13.3	T	70		5.0	4200	23.48		X	X	500	167-0
13.3	1	17		4.0	4700 3400	23.98		X		300	lotsa Ian
u	7	Owi			•••			X		••	less an
	3	n		**		• •		×		**	loten Ian
174	4	00		"	Cua A			X		200	Ricking away
13.19	-	28	100	4.0		23,18		F		500	0 (6/2
13,7	1	26		4.0	3400	23.98		X		500	
13.11	1	26 40		4.0	3400 3400	23.98		X		500	rolling take 2m rack bet
13,13	1	35			3400			X		500	no slate sweaters in shot)
1	2	V1		2.0	3700	11		X		000	2 W. 41612 IV 01103
0	ol in-		ns for la	- h		11		×		-	Noslate.

		hone i OP:	rod. P amera	0 6	emel:	blob a ja	War	37:1	7		
			ckof	Sto							
filters	150	Mos	Syn(Footage counter	fos	color temp	f-step		lens mm	take	shot
	640		X		23.98	3400	4.0		28	1	13.16
less out of breath	640		XXXXX		23.98	3400	4.5		15	11	1324
your take,	"		X		81.57		14		30		13.335
Retter cam movement	640		X		23.98	* "	a		cc	2	w. 223
Delivery of the	640		X		23.48	3400	400	5.3	15	1	13.31
NO 3/20C	640		X		23.98	3400	5.0		35	11	13A 13B
B~roll of wall	640		SO MAY	7 -	23.98	3400	4.0		35	1	17 6
mRo11 12		201	-	12		- K61			38	-~	
bad take	640		X		27.48	3400	44.	0	15	1	130
of polar backing in a silling	640		X			3400			15	-	138
Estas of all application of	640		X		23.48	3400	2.0	17	- 5	1	ISE
blook hole seen	009		X			3400		0.42		311	
B-roll	90%	X			23.98	34.00	5.0		12/2	1	13G
Marting 11	80	0	X		23.98	3400	6.3	•)	26	1	Piss
Shot as and					1.0		4.0		Al .		1-5-14
(Viring My 1919.15)			9		25,18			e)	28		421
	00%		1)	31.15	3400.	0.1	1	33	/	7.31
100 100 100 100 100 100 100 100 100 100	100		1			19/1	0/		/	/	11.81
Tono of over		/	/ \	/	130	3400	/2		135.	1 3	1/61
			/						/	/	

SOUND LOGS:

Maddy Blinz Novo Report 1/8/7	2012
Scene Shot Take Scene #	Notes
13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No talse 1, 2nd sticks Tailslate, starts late Picked up foofsteps Roset mid shot Reset mil shot Scratchy in a Scratchy in a
	a good way

Sour	1 Report Contid	1/8/2012
Scene/Shot/take	Scene #	(Notes
12 /32 B/V	T63, war	Why N
12/32B/2	T65, way	Good paper rustling
12/14/of of tadw what troo is	T. 66 Way tols and so	Might bear dogs in background
12/16/1		and somewhere the somewhere
12/165/ The state of the state	TGP, war	A Git far from subject
12.195	Tbq. war	A Landy to the Mexist he
York d. in 1 know what repro-	t70, war 1	S TILL
12.35 A 12.19 R	173. Wav	Squirrels chirping in back Nice sucking sounds
[2,35B] Vigos insead of 2,35B	774. war +75. war	problement
Wild take-parents scream Wild take-parents scream 2	77. was	Truly disqusting Some clipping
with take - dad gargle	T78. way	anivals of claying them?
Wild take-mom gargle 12.34	780 was	Sometime (Kike plastic
trand they just get morg	T81. way	plastic and the comp
2. 4 9 by sic and by video	783, was	Face more to 6106
ankind And it will save 2 21. []	186, wav steel nieu ton seds	"Yup" not very loyd
nt really care because the	know what else it wive w. 78 di	animals too. And J don'
130	T89. war	May hear hear phone wasting

Production Name Producer: _ Director: _		mera Report DP: Prod. Phone #: Camera OP:	Sheet #	Date: Sheet # 3 Sun rise Sun set:	
Roll#	Cam #	Stock#	EI D: EI T:	1	
Lens mm Take Scene & Shot #	Confrast ratio	Sync Footage counter	Filters/ Remarks		
22 1 2,72a5 1 1 2 12,56 1 2 2 2,59 1 2 2 2,59 1 2 2 4,8 1		190 way T91, way T92 way T93 way T94 way T95 way T97 way T97 way T100 way T101 way	Palse Take Tailslate 2nd Sticks May be able to hear Boom may have brue LET'S GO HOME	/	

Sound Log Camera Report Date:

Production Name:	DP:	Sheet #
Producer:	Prod. Phone #:	Sun rise
Director:	Camera OP:	Sun set:

Direc	ctor:	_						amer					Sun rise Sun set:	
Roll#	#			Cam	#		Sto	ck#			EI D:	EI	T:	
Scene & Shot #	Take	Lens	f stop meter	f stop shot at	Contrast ratio	fps	Footage counter	sync	MOS	D/N	WAVETiles	Filter Rema		
5.29 5.29 5.24 5.24 5.128 6.12	1 2 1 1 1										T 132 T 134 T 135 T 136 T 137 T 138			
Speci	al inst	truction	ns for la	ab:										

Production Producer: Director:		Name	EM	ED B	LOB 1	WA651	<u>AC</u>	rod. I	Phone	JESS #:	Date:					
Roll#	#			Cam	#		Sto	ck#	WILD		EI D: E	I T:				
Scene &	Take	Lens	f stop meter	f stop shot at	Contrast ratio	fps	Footage counter	sync		D _N	Filte Rem					
1.39 1.36 1.36 1.15 1.16 1.16 1.16 1.17 Speci	al inst	truction	ns for I:	ab:					2)))		1156 1156 +157 +148 FAISE TAV	E T159 C				

Sannel

Production Nam Producer: Director:	e: Red Blo Enilia Jav		Prod. F	Phone #: _	a chenoweth	Sheet # Sun rise Sun set:
Roll#	Cam #	#	Stock#		EI D: EI	I T:
Take Scene & Shot #	f stop shot at f stop meter	fps Contrast ratio	sync Footage counter	D/N MOS	Filte Rema	arks
2 717 2,22 1 1- 2,22 1 1- 2,28 1 1- 2,30 1 1 8 1 2 118 2,30 1 1 8 2,30 1 1 8 2,30 1 1 8 2,30 1 1 8 2,30 1 1 18 1 2 18 2,17 1 78 1 2 18 2,17 1 78 1 2 18 2,17 2 18 2,17 2 18 2,17 2 18 2,18 1 18 2,18 1 18 2,18 1 18 2,18 1 18 2,18 1 18 2,18 1 18 2,18 1 18 2,18 1 18 2,18 1 18 2,18 1 18 2,18 1 18 3,18	66 67 68 69 70 71 72 73 74 75 76 76 80 81				Rolling take Rolling take Abit closer to the Closer to flour. Can you hear of Mysterious beeping YOU'RE a ment Took me a min Scribble scribble	ing late, late out I augh I augh and the engine my foutsteps? If sound ster mouth! ate to set up e scribble te things here yeself something to do ars outside by these 2 apent 1905
Special instruction	ons for lab:				The scrathos give The wheels on round and rou	

Continued on back

Sound log

Production Name Producer: Director:	e:	Can	nera	Report Prod. Came		Date: Sheet # Sun rise Sun set:				
Roll#	Cam	#		Stock#			EI D:	Е	I T:	
Lens mm Take Scene & Shot #	f stop shot at f stop meter	Contrast ratio	fps	sync Footage counter	MOS	E	WAVE	Filte Rema		1
5.13 1 5.18 2 5.19 1 5.19 2 6.10 1 6.10 2 6.10 A 1 5.18 2 5.18 2 5.18 2 5.18 2 5.19 1 5.21 8 2 5.21 8 1 5.21 8 2 5.21 8 2 5.21 8 2 5.22 8 1 5.25 8 1 5.25 8 1 5.25 8 2 5.25 8 1 5.25 8 1 5.25 8 2 5.25 8 1 5.25 8 1 5.25 8 1 5.25 8 1 5.25 8 1	Loud la	Siz	- a C				T103, T104 T105 T107 T108 T109 T110 T111 T112 T113 T114 T115	Peaked?	at end way	

V15/2012 Sheet 2 on back

Camera Report Date: Sheet #_ **Production Name:** DP: Producer: Sun rise_ Prod. Phone #: Director: Camera OP: Sun set: _ Roll# Cam # Stock# EI D: EI T: Contrast Scene & Shot # Footage counter Lens f stop meter f stop shot at sync MOS Filters/ fps Remarks 节頭のら 6.2-6,2-2 T 208 210 6.61 5.61 211 5.8 212 23 214 7 215 6.17 216 6.9 218 9.2 219 220 221 222 223 8,16 214 225 8.6 596 331 8,45 228 8.65- 2 239 869-3 231 8.2 232 8.4 233 Special instructions for lab:

Sound

Production Producer: Director:	Name	:		Ca	mera		rt Prod. F	Date: Sheet # Sun rise Sun set:		
Roll#		Cam #				Stock#				EI D: EI T:
Take Scene & Shot #	Lens K	f stop meter	f stop shot at	Contrast ratio	fps	Footage	sync	MOS	D/N	Filters/ Remarks
6,201	TZ	45	8				X		1	too Hum ist Beyldy
6,20 3	T 2	46					X			South
6.20 3	1 6	47					X			9001
554	1 6	48					×	1		- Ngood
	TZ	49						7		No South
6.21 2	72	50					X			366d
A	1	<						X		No sand CO Mirror INPSTICK month
V	TZ	51	1				1	X		Water Sand
5.55 1	T 3	2 5					X			CU faveet on good
6.16 1	15	53					X			on toilet 5 400
5,48 1	172	54					X			Lite assert 2009
5.49 1	L S	55					X			Fish Army CU good
5.56 1 9 u 1	TZ						X			9000
9:01		57					X			a little quiet? good fort do
13.1		59					X			good walkingdo
132 1	T 2						X			9 bed (Door Slam dip)
3.2 2	72	2					X			900d
133 1		62					X			good
13,150 1		63					X			NO
13,15, 2	TZ	64					X			Boom Pole notice at start
13.155 3	TZ	65					X			good
13, 155 4	TZ	66					X			500d
13,19 1	IT2	67	A				X			good
13/14/1	172	68					X			9000
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13,16 1	1 6	111					IX			good,
Special in	structio	ns for l	ab:							

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