The Hunt for Outer Space

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The Hunt for Outer Space

A Thesis

Submitted to the Graduate Faculty of the University of New Orleans in partial fulfillment of the requirements for the degree of Master of Fine Arts in Film, Theater, and Communication Arts Film Production

by Henderson Jones

B.A. University of New Mexico, 2000

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“A good beginning is a horrible success.”

Yi-Ping Jiang
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# TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>Chapter/Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABSTRACT</td>
<td>vii</td>
</tr>
<tr>
<td>INTRODUCTION</td>
<td>1</td>
</tr>
<tr>
<td>CHAPTER 1: DEVELOPMENT</td>
<td>3</td>
</tr>
<tr>
<td>Developing the Script</td>
<td>3</td>
</tr>
<tr>
<td>Budget</td>
<td>4</td>
</tr>
<tr>
<td>The Crew</td>
<td>5</td>
</tr>
<tr>
<td>Locations</td>
<td>5</td>
</tr>
<tr>
<td>Casting</td>
<td>8</td>
</tr>
<tr>
<td>The Internet</td>
<td>8</td>
</tr>
<tr>
<td>Costumes</td>
<td>10</td>
</tr>
<tr>
<td>CHAPTER 2: PRODUCTION</td>
<td>12</td>
</tr>
<tr>
<td>The Rocket Ship</td>
<td>12</td>
</tr>
<tr>
<td>Shooting Schedule</td>
<td>12</td>
</tr>
<tr>
<td>Homeless Camp Shoot</td>
<td>14</td>
</tr>
<tr>
<td>Storyboards for Animation</td>
<td>15</td>
</tr>
<tr>
<td>CHAPTER 3: POST-PRODUCTION</td>
<td>17</td>
</tr>
<tr>
<td>Film Transfer</td>
<td>17</td>
</tr>
<tr>
<td>To Compress or Uncompress</td>
<td>18</td>
</tr>
<tr>
<td>Losing Data</td>
<td>18</td>
</tr>
<tr>
<td>Broken Camera</td>
<td>19</td>
</tr>
<tr>
<td>Editing</td>
<td>20</td>
</tr>
<tr>
<td>This Ain’t No Talkie</td>
<td>22</td>
</tr>
<tr>
<td>Sound of Music</td>
<td>24</td>
</tr>
<tr>
<td>Title Cards</td>
<td>25</td>
</tr>
<tr>
<td>CHAPTER 4: CONCLUSION</td>
<td>26</td>
</tr>
<tr>
<td>Experience</td>
<td>26</td>
</tr>
<tr>
<td>APPENDICES</td>
<td>28</td>
</tr>
<tr>
<td>A. Preliminary Budget</td>
<td>28</td>
</tr>
<tr>
<td>B. Casting Application</td>
<td>30</td>
</tr>
<tr>
<td>C. Principal Actors Contracts/Releases</td>
<td>31</td>
</tr>
<tr>
<td>D. Art/Work for Hire Contracts</td>
<td>37</td>
</tr>
<tr>
<td>E. Costumes</td>
<td>41</td>
</tr>
<tr>
<td>F. Johnny’s Rocket Ship Construction</td>
<td>42</td>
</tr>
<tr>
<td>G. Johnny’s Rocket Ship CGI</td>
<td>44</td>
</tr>
<tr>
<td>H. Devin Dire’s Ship Design/CGI</td>
<td>46</td>
</tr>
<tr>
<td>I. Back Ground Ships and UFO Design/CGI</td>
<td>48</td>
</tr>
<tr>
<td>J. Title Cards</td>
<td>52</td>
</tr>
<tr>
<td>K. Animation Storyboards</td>
<td>53</td>
</tr>
<tr>
<td>L. Administration Correspondence</td>
<td>58</td>
</tr>
<tr>
<td>M. City Park Permit</td>
<td>64</td>
</tr>
<tr>
<td>N. Casting Flyer</td>
<td>65</td>
</tr>
<tr>
<td>O. Crew Flyer</td>
<td>66</td>
</tr>
<tr>
<td>P. Composer Flyer</td>
<td>67</td>
</tr>
<tr>
<td>Q. Codecs</td>
<td>68</td>
</tr>
</tbody>
</table>
R. Credits ...........................................................................................................................69
S. Internet Link to Feature Length Screenplay .................................................................73
T. Internet Link to *The Hunt for Outer Space: Chapter 1* ............................................74
SOURCES CONSULTED .................................................................................................75
VITA ..................................................................................................................................77
ABSTRACT

This thesis documents the pre-production, production and post-production of the making of “The Hunt for Outer Space,” a film written, produced, directed, filmed and edited by Henderson Jones.

“The Hunt for Outer Space” is ostensibly a story about the search for philosophical truth and the meaning of our existence during our short stay here on earth. We follow Johnny Rocket and his pal, Half-Pint, in their attempt to capture a UFO in the hope of winning a cash prize of fifty-million dollars that would rescue them from their extreme poverty. The drama unfolds as Johnny continuously wrecks their homemade rocket ship causing Half-Pint to question their friendship and their futile attempt for success. Will Johnny and Half-Pint ever manage to grab the brass ring? The answer to this question remains open during this telling of the tale because it is an on-going story to be franchised for future media.

KEYWORDS

The Hunt for Outer Space
Henderson Jones
Super 8
UFO
Rocket Ship
Animation
CGI
Prop Making
INTRODUCTION

The purpose of this thesis is not to critique the story or film *The Hunt for Outer Space,* but rather to explain the means and challenges that were faced in getting an idea for a feature length film spawned many years ago into a finished product which would be able to be sold for profit.

The sole reason I chose the University of New Orleans for my graduate studies is because I was guaranteed the freedom to make any type of film I could imagine for my thesis, including an ambitious feature length film. My graduate committee recommended that I shoot the feature length film on video to avoid the hefty cost of processing and transferring 16mm film as well as the price of the stock itself. Since I wanted to learn more about cinematography and filmmaking than video production, I managed to convince my Major Professor, Steve Hank, to appeal to the other members of the committee to allow me to shoot on Super 8mm film. Shooting on this format would cost significantly less than 16mm and would still provide me the privilege of further developing my cinematography skills. Four-hundred rolls of Super 8 film later, I was faced with getting the film digitized into a computer for non-linear editing. In addition to this tedious task, I was obligated to learn professional animation and composition software to insure seamless integration of Super 8 with computer generated images (CGI) of Johnny’s rocket ship, which I designed and created in the real world and then duplicated and made fly in a virtual digital-world.

This thesis is meant to serve as a guide to bridge traditional Super 8 filmmaking techniques with contemporary digital techniques. Many alternatives and variations of Super 8 Film production where studied during the conception of this project through to the end of its implementation and although this production book outlines a particular course taken, others will
be touched upon when appropriate as guide posts to what is possible with Super 8 filmmaking today. The route taken to make *The Hunt for Outer Space*, while not the only method for making a Super 8 feature, may be the most cost effective one.

To compensate for the limitation of today’s technology, the feature film is being edited into chapters so they may be streamed or downloaded from the internet in a reasonable amount of time with the current broadband speeds. For the fulfillment and purpose of this thesis, the internet link to the rendering of *The Hunt for Outer Space: Chapter 1* is included for viewing (Appendix T).
CHAPTER 1: DEVELOPMENT

Developing the Script

_The Hunt for Outer Space_ was originally intended to be a children’s movie entitled _Hunting Jellyfish in Outer Space_. The idea was to have kid characters making their own rocket ships and flying into outer space to hunt down jellyfish creatures. Somewhere the story took on a much darker tone and although many of the same elements were put into the finished film, much of the plot came about out of pure necessity. The initial conceptual look and feel of the film was to be a happy-go-lucky adventure intended for a young audience where colorful images danced across a cartoon-like atmosphere. Ultimately, this idea changed considerably to a darker black and white silent film intended for an older audience.

The final script was written in a few months from ideas noted over the previous three or four years. While a script is never actually complete there finally comes a time when it has to be considered “good enough” and production must go forward. _The Hunt for Outer Space_ was no exception to this rule. A handful of people disliked the script, but fortunately the majority of readers thought it to be outrageously bazaar and consequently appealing. Bazaar was not necessarily the first intention I had when writing the story. The original concept was to be more happy-go-lucky. However, while writing the script, much profanity and bedroom scenes found their way into the story. Because I wanted children to be able to see the work when it was finished, all of the script’s original sexual content and most of the profanity was ultimately cut while filming.

The rocket ships where always a key element to the film. The intention was to make a movie where live action and computer generated images (CGI) could be integrated seamlessly in
a final composite. To accomplish this, I chose to make the film in black and white because it is easier to model and animate photo realistic black and white images than color. CGI was strategically placed throughout the film to add production value all the while keeping this expensive, tedious process to a minimum.

I wanted to stick as much to the original script as possible. As any creator knows, giving life to art is only possible through guiding and directing its growth and knowing how and when to let go of any preconceived notions and allowing the work to find its own course. I felt that the final product of *The Hunt for Outer Space*, while retaining much of the original concept and script, also fulfilled my original goal of creating a feature length film.

The Budget

The financing for the film was obtained primarily by student loans and personal savings. The original budget was estimated to be $17,644 cash and $27,248 in-kind. Ultimately the budget ran over $50,000 cash and about $83,615 in-kind (Appendix A). The reason for the increased cost was due to the increase in the shooting ratio and the purchase of production equipment.

The shooting ratio was originally planned to be about 3:1 with money allocated for 128 rolls of Super 8 film running at two-and-a-half minutes each. In the end, because of the project became more ambitious, up to 400 rolls were required that resulted in a shooting ratio of 10:1. Much of the equipment used on the film was bought by the production adding to the increase in overhead. In the end, much of that equipment had to be sold to complete the film.
The Crew

The film community in New Orleans provided numerous people, including several students, who worked on *The Hunt for Outer Space* simply out of their enthusiasm for film production (Appendix O). Over a two-year period while in school I created a database of potential cast and crew. It was difficult to keep people around during a two-semester shoot. Without the help of a dedicated small core of crew members this project would have never been completed.

I believe those who worked on my set got an excellent film education because I was able to teach them all aspects of filmmaking. Many of my crew members went on to get industry jobs and a few even ventured out to make their own feature length films. In addition, they were also able to learn from my mistakes which were at my expense and not theirs. Many of my crew members will have long lasting and fruitful careers in the industry and I hope they get the opportunity to inspire and pass along knowledge to others as I have tried to do.

Locations

One of the greatest aspects of filming in New Orleans is the abundance of beautiful locations and the support given to independent and student filmmaking by the local community. Off campus, the production was only held up once for about five minutes at Marconi Meadows in City Park when a park ranger graciously asked the production to have a crew member get a permit (Appendix M).

In another situation the production was scheduled to start filming at a friend’s garage and at the last minute his landlord informed him that the garage was to be remodeled. This is one of those instances when a potential problem in a production can lead to a better solution than
originally planned. Not wanting to fall behind schedule on the first day of filming, I was able to secure the university’s film studio at the Nims Center. The director of the Nims Center, Roger Benischek, had seen the rocket ship prop for the film and was impressed enough to give the production access to the studio for more than a month. The new location ended up not only providing a high production value that is rare for a student film, but it provided it at no cost.

Ironically, the most challenging location to secure for the production was the parking lot on the UNO campus behind The Cove. The script called for a homeless camp with up to a hundred extras and it was near impossible to secure an appropriate place without costing a great amount of money for rent and insurance. The obvious choice was to find a place on campus where the production could shoot for free.

Don Pekarek of Student Affairs in the office of the University Relations and Campus Relations ordered the production to get written approval from several administrators to shoot on specific dates even though these dates were on weekends. Also required were numerous meetings with the campus police chief to negotiate security for the shooting, either by paying the campus security officers themselves or by hiring outside security. Additional requirements were made for a fire permit for the smoke bombs intended to provide smoke from trash cans in the scene, portable toilets, liability insurance, and finally catering that had to be provided by Aramarc, the campus caterer.

After the production obtained all the required signatures (Appendix L), it became evident from the reaction of the administrators that these extraordinary demands were not expected to be fulfilled, but were instead primarily intended to discourage the production from shooting the scene on campus. The production and I were fortunate enough to have the support of Dr. Kevin Graves, the department chair at the time, who thought it ridiculous and absurd to interfere with a
production that was essentially the same as a class exercise, regardless of its location. With the help of Dr. Graves, I was able to persuade the police chief to allow the shoot go forward. The liability insurance was unjustified because the majority of the cast and crew were students at the university who paid tuition. The portable toilet issue was solved by getting permission from the Cove to allow the production to use their restrooms, which they welcomed because it meant business for them in their snack shop. Aramarc catering said that “no one would be watching” if food was brought from off campus. However, they were able to serve a hundred people delicious gumbo and spaghetti not only for less money than anyone else, but even less than we could make the meals ourselves. As for the fire permit, I went downtown to the fire station and met with the fire chief and demonstrated one of the smoke bomb emitters that was to be used. After witnessing the demonstration, the chief smiled and said, “Just go make your movie.” In the end, I was successfully able to meet all of the demands made of me from the administration and the shoot was underway.

Casting

The auditions held for the film were the largest to date for a student film where about 100 people auditioned (Appendix N). On average, a normal turnout for auditions in the department is around ten people. The sole reason for the enormous turnout is because I personally attended acting classes around the city for many months and created a database of potential actors. This strategy paid off with an exceptionally large pool of actors at my finger tips and I was able to get in touch with them simply by sending out a mass email.
Originally the shooting was to last a few months and ended up lasting about eight. The production was very fortunate to find the leads of the film that were paid some money up front with a promise to be paid more when the film was completed. I hoped that this strategy would help keep them involved in the production. Thankfully, it worked. If the film is ultimately sold and makes a profit, the leads will also benefit from a percentage of the profits, another incentive to keep them aboard (Appendix C).

I rehearsed the actors as much as possible before shooting because of the enormous amount of other responsibilities I would have during the production. The actors were excellent and needed very little guidance. They easily memorized their lines and their friendly attitude was refreshing and made the long work days tolerable.

**The Internet**

The internet is perhaps the most powerful tool any filmmaker can use during a production in this day and age. Not only is the internet an excellent resource for research, but the majority of this film’s props and much of the equipment was bought online and delivered directly to my residence. This saved valuable time as well as money.

One website in particular, Ebay, played an integral part on this production. Many of the costumes were purchased on Ebay as well as most of the small items dealing with UFO and alien themes (Appendix E). Virtually anything can be found on Ebay and if not there, you are just a few clicks away from finding what you need somewhere else on the world wide web.

A few of the scenes called for dead rats and the actor who played the priest, Doc Whitney, was going to get real dead rats from some of the grain farms. Although I thought this would be great for the film, health issues were a major concern. After spending a little time on
the internet, I found a place that sold artificial rats that looked exceptionally real. I ordered them for a reasonable price and received them the next morning from FedEx and we were able to use them later that day while filming.

Most of the rocket ship materials were bought at a local hardware store, but the windshield dome of the rocket ship was also found online (Appendix F). It is actually a surveillance camera cover which was a little pricy at a $100 but exactly what I wanted for the ship. It is unlikely that I would have found this item locally.

Many other good deals were found online for the production. A crucial deal was on film processing. With the help of the internet, I was able to find a place in Minnesota called Film and Video Services that processed B&W Super 8 film for just $7.50 a roll. I asked if I could get a discount since I would be processing so many rolls and they happily gave me a deal of $7.00 a roll. On 400 rolls that came out to a savings of $200. It is also important to mention that every other place that processes this type of film charges anywhere from $12.00 to $20.00 per roll. I was ecstatic to find this little film lab through the internet.

The camera purchased for the production was also found online. The Braun Nizo 6080 was bought through Ebay from a guy in Germany. I was able to find another guy online that makes custom leather Barneys for this particular camera and purchased one online for $100.00. The Film Group, a company specializing in crystal sync sound, was commissioned to adapt this camera to shoot at a constant 24 frames per second. Finally, Du-All camera in New York which I found online was utilized to clean and refurbish the camera to factory specs. None of this would be readily possible without the power of the internet.

In addition, it is possible for filmmakers to now bypass distribution companies and distribute their films themselves via the internet. With the advent of websites such as Myspace
and Youtube, any film can develop a fan base and sale their product both digitally over the web and the old fashioned way of mail order through the web. I plan to utilize this technology and stream chapters of the film online via a custom website as well as iTunes which is a fee based service provided by Apple in which you can have your films distributed (Appendix T). In the future I also plan on selling the DVD of the *The Hunt for Outer Space* in its entirety with additional behind the scenes footage through its website at www.TheHuntforOuterSpace.com.

**Costumes**

It was important for me to have the film and the characters look timeless. I wanted the characters to be dressed in the same individual costumes throughout the film to help develop each character as is often the case in theatrical plays (Appendix E). Thankfully, this also helped mask the fact that the actors’ hair is shorter and longer during different scenes and shots of the film because we shot for several months and their hair would grow and they would cut it. Of course, this hair continuity was a great lesson learned for the future. Ironically, I paid the actors from the start extra money to keep their hair the same length while filming. This was one matter in which they let me down. I hope the average person is not able to tell when viewing the film.

I have always believed that having large crowd scenes in a film adds production value and I opted to have a homeless camp with a hundred or so extras (we ended up with a little over sixty). Costuming a hundred extras was critical when deciding what type of costumes to use. I saw a documentary on Stanley Kubrick and how he was developing a film on Napoleon in which they needed thousands of extras. Because costuming the extras as soldiers would have been too costly, he devised a plan to use relatively inexpensive ponchos with the soldiers’ uniforms printed on each one. I adopted this idea when devising this film’s costumes and decided to give
the main characters more elegant ponchos with unique designs while giving the background actors more plain ponchos. All of the ponchos for the lead characters were purchased from Ebay for $10.00 to $40.00 a piece. For the background actors, I purchased an inexpensive fabric and created the ponchos using two yards of fabric with a hole cut in the center for the head. In this way, I was able to costume a hundred extras for a dollar a piece.
CHAPTER 2: PRODUCTION

The Rocket Ship

I built Johnny’s Rocket, the main rocket ship in the film, in the parking lot of my apartment over a hot and humid New Orleans summer (Appendix F). The spectacle attracted many onlookers and a few of the neighbors believed it was a bomb being built which lead to the local police becoming interested in the happenings. After a quick investigation of the scene by the policemen in which they found out the rocket ship was a movie prop, they were off to serve and to protect.

The design of the rocket ship had to be simple enough to be replicated in the computer for the flying sequences and yet real enough to be believable when the actors stood next to it (Appendix G). It was important to make the ship as light as possible. A skeleton was made out of light weight wood to be covered with a light weight material. I designed the ship so that the side rocket boosters could be taken off and replaced relatively easily in order for the fuselage to be able to fit through the door of my apartment. During construction, the ship was carried up and down a flight of stairs on a daily basis from its initial construction until eventually it became too enormous for one man to carry. The aluminum shell was attached indoors, which was a welcomed relief from the blazing heat outside during the months of June and July.

Shooting Schedule

The shooting was scheduled on weekends for a couple of months that turned into quite a few months. Ultimately we completed the live action shooting in eight months. The last five months were especially difficult because the actors and crew had either emotionally or physically
moved on to other projects. In addition, Merrill Capps, who played Johnny Rocket, got another acting gig that paid “real” money and he had to grow his hair long. I was able to shoot the scenes with his hair long simply by keeping his head off camera or filming from a long distance.

Doc Whitney, who played the priest, had predicted that it would be important to finish the film quickly because actors and crew can “die on you.” I agreed that getting the live action filmed should be my top priority. Thankfully, we finished filming before anyone died. Unfortunately, Wally Sherwood, who was the little person in the film, passed away before the film was completed and I am saddened that he did not get to see the finished movie.

Getting the live action completed was vital to the production. I knew that if I could get that accomplished I could take the time needed to edit and make the animation of the ships better than average because I would no longer be dependent on any of the actors or crew to finish this film. Knowing that the film would be silent, it took a lot of pressure off me because I would not need to do any ADR with the actors. That, in turn, would allow me to move anywhere and not be reliant on anyone but myself to complete it. I did employ a few artists to help out with the animation in post-production, but only one of them, Troy Grzych, was with me while shooting and he is also one of the producers.

Post production was challenging to say the least. A lack of money along with personal issues and simply surviving caused the film to take much longer than ever anticipated. Ironically, because it took a few years, technology finally caught up with what I was doing in post and I was now able to afford a computer with fast enough processors and large enough media drives to see my vision through to the end. “All in good time” takes on a whole new meaning to me because of this experience. Along with discipline, patience was given to me out
of necessity and is blossoming into wisdom even though I still have a long way to go.

Homeless Camp Shoot

By far, the homeless camp scene in the film was the most challenging shoot of the entire production. It was originally scheduled for two weekends in February 2004, but thankfully we were able to finish all the scenes in just one weekend. I was able to get about sixty plus background actors the entire weekend. I wanted two times as many but when you are not paying the actors, you are thankful for what you get.

The idea behind the homeless camp was to have dozens of tents and make-shift huts lined up with starving inhabitants to show the severity of the depression in the film. I solicited one of the local Boy Scout troops to bring tents to set up and I had a few takers. Unfortunately, we did not get as many tents as we wanted but I think it still worked out and looked good for a student production.

The crew was tremendous during these shoot dates. I had a team of people calling actors and crew members to get them to the set. We had a call time of 6:00 am and worked sixteen hour days. Everyone was a team player and helped prepare the set in a relatively short amount of time. I brought on Vi Landry as an additional camera person who shot B-roll footage with her own camera while I was setting up and shooting other scenes. I also brought on Ryan Martin who was a tremendous help as an assistant director, keeping the large cast and crew organized during this important shoot.

To make the crowd scenes look larger, I costumed every crew member and used them when necessary. It was fun watching the cast and crew being made up to look like dirty homeless people of the future. I also got into costume and had a cameo appearance during this
Scene.

**Storyboards for Animation**

Directing an animation scene for film is more time consuming and tedious than live action. You need to know exactly what you want beforehand because doing multiple takes and getting different angles is cumbersome and would take a tremendous amount of animating and rendering time.

For the animation scenes in this particular film, I created an animatic in Final Cut by taking the story boards and edited them in a timeline to the music I knew I was going to use. I used airplane pictures I found on the internet as place holders and also labeled the action for a storyboard artist. I wanted absolute clarity in dealing with all the artists involved and hence, hired a storyboard artist who could draw better than I (Appendix K). This way the final animatic was precise allowing for no confusion in the concepts being conveyed. I was fortunate to find a good storyboard artist in Los Angeles, Josh Hagen, who worked for a reasonable rate and I ended up using a modeler, Massimo Righi, who lives in Italy as well as the final modeler and animator who lives in Africa, Maher Daaloul. The lessons learned from working with the storyboard artist, specifically how to convey my concepts to him, proved invaluable when working with the CGI animators. Keeping an original shot conception from degrading is essential to all filmmakers and I was able to do this with tedious preparation. It was not until post-production that I felt like I was properly delegating tasks the way a professional director would. This was partly because since I was paying for all of the work, I felt more inclined to make certain demands and changes. On the other hand, when filming with unpaid actors and crew, I often
would end up doing many of the duties myself. When you pay people you are more likely to get what you want because you can usually find someone who can do some jobs better than you.
CHAPTER 3: POST-PRODUCTION

Film Transfer

To save money, I opted to transfer the film myself which proved to be a horrible task. I purchased a custom made transfer unit called a Video WorkPrinter XP from a company called Movie Stuff for around $1400. Roger Evans, the company owner was a tremendous help getting my unit configured. Overall, I was pleased with the outcome of the footage but I honestly don’t know if I would do it this way again. I did save probably about eight to ten thousand dollars doing it myself, but I think if I had the money, having a transfer house do the transfer would not only have been less of a headache but much quicker. On the other hand, I was able to adjust the light and redo footage if I wanted to at any time. In addition, I could sell the WorkPrinter and recoup some of the cost of the production.

The WorkPrinter is superior to normal transfer chains because the footage is captured frame by frame, meaning no flicker. The projector is hooked to a computer via a modified mouse and every time a frame advances in the gate, the mouse automatically clicks to capture the image. With proprietary software and a camera connected to the computer by a firewire cable, a video clip is built frame by frame which can than be used for editing.

Originally I planned to use a good 3CCD digital camera that cost a few thousand dollars for capturing the footage. I waited to save enough money to purchase one but that day never came and I had to get the footage into the computer one way or another. After some research, I realized that the only advantage that a 3CCD camera has over a 1CCD is when shooting color images. My film was black and white thus did not need the three chips to capture superior color. I opted to buy a Canon Optura, a one mega-pixel camera, off of ebay for about $300. To my
surprise, the image captured was close to a higher end camera because it was black and white and at a fraction of the cost.

To Compress or Uncompress

I wanted the highest quality transfer because the original image was Super 8. Because of this, I was originally going to capture the footage uncompressed. Capturing the footage uncompressed equated to about one gigabyte of storage per minute of footage. I would need a terabyte of storage to accommodate this much data so I bought an external four port SATA bay and began installing 320 gig hard drives. At the time I could only afford two drives to get started. I was capturing to Quicktime on an Apple G5. It was recommended to me to test the Quicktime codec because Apple spent a lot of time developing it. I did and was amazed to find the image of the Quicktime codec compared to the uncompressed image virtually the same and would be indistinguishable to the average person (Appendix Q). More importantly, one minute of Quicktime codec footage takes up 168 megabytes of storage compared to the uncompressed at one gigabyte per minute. That is less than one-fifth the storage which saved me hundreds of dollars by not having to buy more hard drives.

Losing Data

During the lengthy process of capturing the film to the computer an unfortunate event occurred. Near the end of the process one of my drives crashed. This resulted in losing the entire film as well as extending the completion many more months. When I unplugged the firewire cable the system gave me an error that indicated I had unplugged the raid drive prematurely (which I did not). I did not think much of it at the time, but later this error cost me a
lot of time. I immediately ordered a 500gb hard drive and saved the few files I could. I took the raid configuration to a data recovery shop that wanted to charge me nearly two thousand dollars to recover the lost data. In addition, I couldn’t be sure they could recover enough of the files to make it worth the price. I opted to take the time to re-capture the footage and to do so I purchased two Western Digital Raptor 10,000 rpm drives and put them in a raid configuration thinking this would be the fastest way. The idea was to capture the footage and back it up daily to a larger media drive. To my surprise, the Raptors worked poorly in a raid configuration and they dropped frames while capturing, something that the regular SATA 150 drives did not. Wary of using the regular SATA 150 drives in a raid configuration, I opted to just use a single Raptor to capture the footage. In the end there where still occasional dropped frames but I had to move on and was able to edit around these discrepancies in post.

**Broken Camera**

While filming a scene at the Nims Center one evening I had my professional Super8 camera on a “cheap” tripod and had the traumatic experience of watching the camera fall to the cement floor. I believe this was my first heart attack. After examining the camera, I discovered the focus ring was jammed, but to my surprise the optical lenses were neither broken nor scratched. This was an important night of shooting because I was employing a special effects make-up artist and if I didn’t get the shots I needed I would have to re-hire him and assemble the cast and crew for another time. Hoping the jammed focus ring was the only problem with the camera, we continued the shoot that night. The ring was jammed at around 26 feet distance so instead of measuring the distance from the camera to the subject and setting the focal distance, I worked backwards and measured 26 feet from the subjects and put my camera there for the rest
of the night on every shot. When I got the film back from the lab I nervously threaded the
projector with the footage and watched as every shot was perfectly composed and in focus.

  Shooting was once again put on hold while I sent the camera to New York to be fixed. It
cost another $300 for them to fix the ring, but fortunately they said that the optical elements were
in good condition. While the camera was in New York I borrowed a top-of-the-line Canon
Super8 camera from Helen Hill and got in another day of filming so we would not fall too behind
schedule. The camera functioned fine, but the processed image seemed less crisp than the Braun
Nizo. Thankfully, the guys at Du-All Camera got the Nizo back quickly and we were able to
continue on schedule.

  After this incident, I had someone keep a hand on the camera and tripod at all times, even
when it was on a really good, heavy-duty tripod.

  Editing

  Editing the film was a bigger challenge than I originally thought it would be. While
editing I was working to put food on the table and did not have the luxury to work on the film
full-time. However, slowly I managed to get it edited and I am now putting the finishing touches
on it for the DVD.

  Originally I was going to edit it with Avid Express Pro, however, I was dating a girl who
had Final Cut on her laptop and fell in love with it (the program, not the girl). It is very similar
to After Effects’ layout which I am a fan of. Ultimately it was the right decision to get a Final
Cut system because in Los Angeles work is more readily available for Final Cut Editors. The
reason is not because it is a superior editing system, but rather a much more inexpensive one than
Avid. Most companies are now buying their own Final Cut systems for in house use as opposed
to outsourcing because it is less expensive. In addition, with the advent of the internet, there are many more editing jobs available now that video has come of age online. Granted, the pay is not as much as film, but it is still a way to make a living immediately as an editor as opposed to working your way up by starting out as an assistant.

I spent much time configuring the look of this film. I ultimately settled for making it look old-fashioned with a dark gradient border to imitate the look of an old fashioned camera and added a hint of Sepia coloring for a warmer feel rather than the ordinary black and white. I shot at 24fps and rendered it in NTSC 29.97fps via a 3:2 pulldown. Final Cut makes for an easy conversion to PAL if I ever wanted to later on for a European DVD. I desaturated all the footage in the editing process because while capturing it, the image had various shades of yellow tint from the light bulb on the WorkPrinter. In addition to this, the only “color” correction I needed to do was minor corrections with the brightness and contrast to make each shot match its own scene. I am very pleased with the look and feel of the film.

The animation was created in full-color and then also desaturated in the editing process. In the compositing program, Shake, I added film grain, camera shake, and scratches to simulate Super 8. To insure a precise match I had the animator render the shots in 24fps and added the 2:3 pulldown to imitate the live footage as best I could. I learned much about animation and compositing during this project which was one of my main objectives at the beginning of the journey. This was also the one obstacle I had to overcome in finishing the film because I either had to learn how to animate CGI or pay someone very little for much work. “Very little” amounted to about $2,500 for all the animation which I ended paying and with that, it still took many more months than anticipated.
This Ain’t No Talkie

A separate audio recorder is necessary when shooting with a Super 8 camera equipped to film at a constant speed of 24fps with the crystal sync for double system sound. I opted to purchase a Sony digital mini-disk recorder. Each disk holds an hour of sound using an advanced codec. The recorder is small (4” x 4” x 1”) and is ideal if I was to be the soundman and cinematographer, which was the initial concept at the planning stage of the production. However, I was able to find others eager to run sound, which allowed me to concentrate on other aspects of the production. As will been seen, this decision ultimately proved detrimental to the film and perhaps, a blessing in disguise.

Originally, the film was to be a talking picture and there was to be much sound design in post. I knew from the outset that there was going to be a lot of additional dialogue recording (ADR) because of the anticipated poor sound quality (resulting from a number of factors, including the quality of the microphones being used). What I did not count on was losing a full day’s recording of sound because of what I consider a poorly designed recorder. One day while filming, one of the many soundmen took the disk out to replace it with a fresh one. To our surprise, all of the day’s recording was lost because he did not stop the disk before ejecting it, which is when the machine actually records the data to the disk. Apparently the sound is saved to a computer chip and then transferred to the disk later.

I did not allow the disappointment to disrupt the shoot because at the time I believed we would just ADR that day’s sound in post. Unfortunately, this was not the last time this accident occurred. On another occasion the sound was lost when the machine was knocked off the table and the disk ejected by accident.
It is important to note another flaw with the machine that seems to me particularly egregious by the recorder’s manufacturer. I purchased digital mini-disk recorder with the intent of recording the dialogue and being able to upload it to a computer for edit. However, since Sony owns many record companies to insure that people don’t bootleg music and put it on the internet, the mini-disk recorder does not allow the user to upload sound. You can record to the disk for playback and also download sound from a computer but the uploading feature is disabled. I was shocked to find this out because their advertising did not make it clear. I looked online and found many forums with other angry customers trying to get Sony to enable this feature, without success. In the end I had to transfer the sound by analogue instead of digitally uploading it which, in my opinion, defeats the purpose of having a digital recorder in the first place.

I realized that fixing the sound would be a monumental task, especially since this was a feature length film. If it had been a short film of ten minutes or less, it would have been a small problem, but to redo the sound on a ninety-minute film with poor original quality would be a tremendous, if not impossible, task for one person. I needed an alternative plan or else scrap the entire project that hundreds of people had worked on and that I had already invested tens of thousands of dollars in.

About ten years ago, while an undergrad, I saw a student film that was a silent movie. I was impressed with it because it was actually shot on film and seemed unique. After much thought I decided that making *The Hunt for Outer Space* a silent movie would not only add charm, but might also make it more marketable since it would be relatively simple to replace the original English title cards with ones of any language. Film markets around the world exist in 65 different languages. If I were able to sell the film to just 50% of those markets for just $3,000 I
would gross $100,000, which would cover not only the production costs but the cost of my education as well. If the film could be sold for $5,000 (which seems reasonable) in 50% of the territories, there would be a profit of about $60,000. Based upon this “delusion of grandeur” I decided to finish the film as a silent movie.

I believe Mel Gibson considered this option when he made *The Passion of the Christ* and *Apocalypto*. The industry is no longer a domestic industry but a universal one. Gibson’s films are produced with ancient or “dead” languages and the subtitles are changed for the different language markets. Not only does this save money in dubbing, but the films have a wider audience.

**Sound of Music**

The music for *The Hunt for Outer Space* was to be scored by a composer and recorded with live musicians (Appendix P). I had many composers interested but none were exactly what I was looking for. While the project was delayed for a lack of funds, I decided to investigate the music library at the University of Southern California. I had many questions about copyrights and whether or not the music I was searching for was in the public domain. This was very important to me because I did not want to have to pay for music if the movie did not make money. I didn’t find anything worth using at USC but inadvertently stumbled across a goldmine on a website that has thousands of wax cylinder recordings from the late 1800’s and early 1900’s. Best of all, they were all in the public domain which meant that I would not have to pay any royalties, and if I chose to release a soundtrack from the film on CD I would get 100% of the profits. I also felt that the scratchy sound and era of the music would lend the film a certain character of its own.
Title Cards

I had many options in designing the title and inter-title cards. I discovered on the internet the title card for D.W. Griffith’s Intolerance. Wanting to stay true to the silent film era, I used this title card as a stencil for The Hunt for Outer Space title and inter-title cards (Appendix J). Using Adobe Illustrator, I designed the cards to reflect the film with art work of Johnny’s Rocket and UFO’s. I also found a font called Silentia online which is a custom made silent film font. I could have used many different fonts for free but opted to pay the $20 for the authentic silent film font. If the film is ever released in other languages, it would be as simple to replace the title and inter-title cards with cards in other languages.
CHAPTER 4: CONCLUSION

Experience

Would I venture out to do a feature again? You can bet on it. The lessons learned from this ambitious project were invaluable and necessary for any serious film director. It is my belief that the more one fails and learns from their mistakes the more they will succeed. This four-year journey involved many ups and downs. I made many mistakes, but to my surprise I did many more things correct. I pissed off a few people but made many more friends and, more importantly, a select group of people with whom I will work with for the remainder of my life.

This film was always intended to be a stepping stone for future projects. I wore virtually every hat there is in film production while making this film and consequently learned many of my strengths as well as limitations. I learned the aspects of filmmaking that I personally enjoy as well as aspects I favored less. Perhaps the most valuable lesson learned is that a director always needs a producer and if you want to produce, hire a director. These two jobs are too vital for anyone to do both simultaneously. I also learned how much of a collaboration filmmaking is. If you’re not good with dealing with people, you have two options, one is to quit the industry, and two is to change who you are. It remains to be seen which I will choose.

I believe it was for the good of the story to make a silent film? Silent filmmaking is a lost art and I believe with today’s technology, the possibilities are limitless for this antiquated art form. I truly believe that there will be a revival in the production of silent films because the general audience is ready for a change. With the internet, more people are being exposed to independent entertainment than ever before. They are also more willing to accept something new, or in this case something old. In addition, history does repeat itself and just as John
Williams helped revive orchestral music in the 1970’s, I believe someone will come along and help revive silent films.

It is also important to note that making silent films is a fraction of the cost of talkies because there is no sound. This allows for a filmmaker to make a film for less money and/or allocate more funds to other areas such as visual special effects. And finally, the universality of silent films is a fact that should not be overlooked. It is very possible for a silent filmmaker to make a living by selling their films independently all while continuing their development of the craft of filmmaking.
# APPENDICES

## Appendix A

Preliminary Budget Breakdown

Henderson Jones  
The Hunt for Outer Space

*Does not include books, tuition, fees and living expenses.

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### ATTACHMENT A

**The Hunt for Outerspace**

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**TOTALS**

$3,940 $30,235

### ATTACHMENT B

**The Hunt for Outer Space**

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<td>Tweeny Kit</td>
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<td>$40/day</td>
<td>$0</td>
<td>$2400</td>
</tr>
<tr>
<td>Reflector cards (2)</td>
<td>60 days</td>
<td>$2/day</td>
<td>$0</td>
<td>$120</td>
</tr>
</tbody>
</table>

**TOTALS**

$0 $3720
Appendix C

Principal Actors Contracts/Releases

The Hunt for Outer Space
Flagship Pictures

Acting Contract
This is a contract made between Patrick Field and Henderson Jones for the acting performance of Field as Half-Pint in Jones' motion picture currently entitled, The Hunt For Outer Space. Field has already been paid one-hundred dollars ($100) by Jones for acting in the motion picture and will receive an additional one-hundred-fifty dollars ($150) upon the completion of the motion picture for a sum total of two-hundred-fifty dollars ($250) for Field's acting performance in the motion picture currently entitled, The Hunt For Outer Space.

In the event that the motion picture currently entitled, The Hunt for Outer Space is distributed via home video (vhs and/or dvd), Field will receive five percent (5%) of the total Net Proceeds and will be notified in a timely fashion if and when such proceeds are accumulated and collected. This is in addition to the above mentioned fee of two-hundred-fifty dollars ($250).

Patrick Field 10/30/03
Date
Henderson Jones 10/30/03
Date

Release
For valuable consideration, including the agreement to produce the motion picture currently entitled, The Hunt For Outer Space, I hereby irrevocably grant to Henderson Jones and/or Flagship Pictures, its licensees, agents, successors and assigns, the right (but not the obligation), in perpetuity throughout the world, in all media, now or hereafter known, to use (in any manner it deems appropriate, and without limitation) in and in connection with the motion picture, by whatever means exhibited, advertised or exploited: my appearance in the motion picture, still photographs of me, any images of me created, recorded, or filmed, recordings of my voice taken or made of me by it, any music sung or played by me, and my actual or fictitious name.

On my own behalf, and on behalf of my heirs, next of kin, executors, administrators, successors and assigns, from any and all claims, liabilities and damages arising out of the rights granted hereunder, or the exercise thereof.

Patrick Field 10/30/03
Date
The Hunt for Outer Space
Flagship Pictures

Acting Contract
This is a contract made between Merrill Capps and Henderson Jones for the acting performance of Capps as Johnny Rocket in Jones’ motion picture currently entitled, The Hunt For Outer Space. Capps has already been paid one-hundred dollars ($100) by Jones for acting in the motion picture and will receive an additional one-hundred-fifty dollars ($150) upon the completion of the motion picture for a sum total of two-hundred-fifty dollars ($250) for Capps’ acting performance in the motion picture currently entitled, The Hunt For Outer Space.

In the event that the motion picture currently entitled, The Hunt for Outer Space is distributed via home video (vhs and/or dvd), Capps will receive five percent (5%) of the total Net Proceeds and will be notified in a timely fashion if and when such proceeds are accumulated and collected. This is in addition to the above mentioned fee of two-hundred-fifty dollars ($250).

Merrill Capps
Date 10/30/03

Henderson Jones
Date 10/30/03

Release
For valuable consideration, including the agreement to produce the motion picture currently entitled, The Hunt For Outer Space, I hereby irrevocably grant to Henderson Jones and/or Flagship Pictures, its licensees, agents, successors and assigns, the right (but not the obligation), in perpetuity throughout the world, in all media, now or hereafter known, to use (in any manner it deems appropriate, and without limitation) in and in connection with the motion picture, by whatever means exhibited, advertised or exploited: my appearance in the motion picture, still photographs of me, any images of me created, recorded, or filmed, recordings of my voice taken or made of me by it, any music sung or played by me, and my actual or fictitious name.

On my own behalf, and on behalf of my heirs, next of kin, executors, administrators, successors and assigns, from any and all claims, liabilities and damages arising out of the rights granted hereunder, or the exercise thereof.

Merrill Capps
Date 10/30/03
The Hunt for Outer Space
Flagship Pictures

Acting Contract
This is a contract made between April Stewart and Henderson Jones for the acting performance of Stewart as Margarita in Jones' motion picture currently entitled, The Hunt For Outer Space. In the event that the motion picture currently entitled, The Hunt for Outer Space is distributed via home video (vhs and/or dvd), Stewart will receive two percent (2%) of the total Net Proceeds and will be notified in a timely fashion if and when such proceeds are accumulated and collected.

April Stewart  2/15/07

Release
For valuable consideration, including the agreement to produce the motion picture currently entitled, The Hunt For Outer Space, I hereby irrevocably grant to Henderson Jones and/or Flagship Pictures, its licensees, agents, successors and assigns, the right (but not the obligation), in perpetuity throughout the world, in all media, now or hereafter known, to use (in any manner it deems appropriate, and without limitation) in and in connection with the motion picture, by whatever means exhibited, advertized or exploited: my appearance in the motion picture, still photographs of me, any images of me created, recorded, or filmed, recordings of my voice taken or made of me by it, any music sung or played by me, and my actual or fictitious name.

On my own behalf, and on behalf of my heirs, next of kin, executors, administrators, successors and assigns, from any and all claims, liabilities and damages arising out of the rights granted hereunder, on the exercise thereof.

April Stewart  2/15/07
The Hunt for Outer Space
Flagship Pictures

Acting Contract
This is a contract made between Kyle Gemison and Henderson Jones for the acting performance of Gemison as Devin Dire in Jones' motion picture currently entitled, The Hunt For Outer Space. Gemison has already been paid forty dollars ($40) by Jones for acting in the motion picture and will receive an additional sixty dollars ($60) upon the completion of the motion picture for a sum total of one-hundred dollars ($100) for Gemison's acting performance in the motion picture currently entitled, The Hunt For Outer Space.

In the event that the motion picture currently entitled, The Hunt for Outer Space is distributed via home video (vhs and/or dvd), Gemison will receive three percent (3%) of the total Net Proceeds and will be notified in a timely fashion if and when such proceeds are accumulated and collected. This is in addition to the above mentioned fee of one-hundred dollars ($100).

[Signature]
Kyle Gemison
Date: 3/28/04

[Signature]
Henderson Jones
Date: 3/28/04

Release
For valuable consideration, including the agreement to produce the motion picture currently entitled, The Hunt For Outer Space, I hereby irrevocably grant to Henderson Jones and/or Flagship Pictures, its licensees, agents, successors and assigns, the right (but not the obligation), in perpetuity throughout the world, in all media, now or hereafter known, to use (in any manner it deems appropriate, and without limitation) in and in connection with the motion picture, by whatever means exhibited, advertised or exploited: my appearance in the motion picture, still photographs of me, any images of me created, recorded, or filmed, recordings of my voice taken or made of me by it, any music sung or played by me, and my actual or fictitious name.

On my own behalf, and on behalf of my heirs, next of kin, executors, administrators, successors and assigns, from any and all claims, liabilities and damages arising out of the rights granted hereunder, or the exercise thereof.

[Signature]
Kyle Gemison
Date: 3/28/04
The Hunt for Outer Space
Flagship Pictures

Acting Contract
This is a contract made between Claudia Baumgarten and Henderson Jones for the acting performance of Baumgarten as Veronica Hanson in Jones’ motion picture currently entitled, *The Hunt For Outer Space*. Baumgarten has already been paid seventy-five dollars ($75) by Jones for acting in the motion picture and will receive an additional seventy-five ($75) upon the completion of the motion picture for a sum total of one-hundred-fifty dollars ($150) for Baumgarten’s acting performance in the motion picture currently entitled, *The Hunt For Outer Space*.

In the event that the motion picture currently entitled, *The Hunt for Outer Space* is distributed via home video (vhs and/or dvd), Baumgarten will receive two percent (2%) of the Net Proceeds and will be notified in a timely fashion if and when such proceeds are accumulated and collected. This is in addition to the above mentioned fee of one-hundred-fifty dollars ($150).

Claudia Baumgarten
Henderson Jones

Date
Date

Release
For valuable consideration, including the agreement to produce the motion picture currently entitled, *The Hunt For Outer Space*, I hereby irrevocably grant to Henderson Jones and/or Flagship Pictures, its licensees, agents, successors and assigns, the right (but not the obligation), in perpetuity throughout the world, in all media, now or hereafter known, to use (in any manner it deems appropriate, and without limitation) in and in connection with the motion picture, by whatever means exhibited, advertised or exploited: my appearance in the motion picture, still photographs of me, any images of me created, recorded, or filmed, recordings of my voice taken or made of me by it, any music sung or played by me, and my actual or fictitious name.

On my own behalf, and on behalf of my heirs, next of kin, executors, administrators, successors and assigns, from any and all claims, liabilities and damages arising out of the rights granted hereunder, or the exercise thereof.

Claudia Baumgarten

Date
The Hunt for Outer Space
Flagship Pictures

Acting Contract
This is a contract made between Ana Turner and Henderson Jones for the acting performance of Turner as Lana in Jones' motion picture currently entitled, The Hunt For Outer Space. Turner has already been paid twenty dollars ($20) by Jones for acting in the motion picture and will receive an additional thirty dollars ($30) upon the completion of the motion picture for a sum total of fifty dollars ($50) for Turner’s acting performance in the motion picture currently entitled, The Hunt For Outer Space.

In the event that the motion picture currently entitled, The Hunt for Outer Space is distributed via home video (vhs and/or dvd), Turner will receive two percent (2%) of the total Net Proceeds and will be notified in a timely fashion if and when such proceeds are accumulated and collected. This is in addition to the above mentioned fee of fifty dollars ($50).

Ana Turner

Shelly Williams

Legal Guardian (Print Name)

Henderson Jones

Legal Guardian (Signature)

Date

11/8/03

Rebecca Paul

Legal Guardian (Signature)

Date

11/8/03

Release
For valuable consideration, including the agreement to produce the motion picture currently entitled, The Hunt For Outer Space, I hereby irrevocably grant to Henderson Jones and/or Flagship Pictures, its licensees, agents, successors and assigns, the right (but not the obligation), in perpetuity throughout the world, in all media, now or hereafter known, to use (in any manner it deems appropriate, and without limitation) in and in connection with the motion picture, by whatever means exhibited, advertised or exploited: my appearance in the motion picture, still photographs of me, any images of me created, recorded, or filmed, recordings of my voice taken or made of me by it, any music sung or played by me, and my actual or fictitious name.

On my own behalf, and on behalf of my heirs, next of kin, executors, administrators, successors and assigns, from any and all claims, liabilities and damages arising out of the rights granted hereunder, or the exercise thereof.

Ana Turner

Shelly Williams

Legal Guardian (Print Name)

Date

11/8/03
Appendix D

Art/Work for Hire Contracts

The Hunt for Outer Space
Flagship Pictures

Art Contract
This is a contract made between Troy Grzych and Henderson Jones for the art work created and/or emulated by Grzych for Jones’ motion picture currently entitled, The Hunt For Outer Space. In the event that the motion picture currently entitled, The Hunt for Outer Space is distributed via home video (vhs and/or dvd), Grzych will receive two percent (2%) of the Net Proceeds and will be notified in a timely fashion if and when such proceeds are accumulated and collected.

Troy Grzych

Henderson Jones

5/29/04

5/29/04

Date

Date

Release
For valuable consideration, including the agreement to produce the motion picture currently entitled, The Hunt For Outer Space, I hereby irrevocably grant to Henderson Jones and/or Flagship Pictures, its licensees, agents, successors and assigns, the right (but not the obligation), in perpetuity throughout the world, in all media, now or hereafter known, to use (in any manner it deems appropriate, and without limitation) in and in connection with the motion picture, by whatever means exhibited, advertised or exploited: my art work including but not limited to drawings, paintings, graphic images, digital images, digital reproductions, sculptures, and photographs.

On my own behalf, and on behalf of my heirs, next of kin, executors, administrators, successors and assigns, from any and all claims, liabilities and damages arising out of the rights granted hereunder, or the exercise thereof.

Troy Grzych

5/29-04

Date
The Hunt for Outer Space
Produced Scot Henderson Jones

Art Contract
This is a contract made between Josh Hagen and Scot Henderson Jones for the art work created and/or emulated by Hagen for the motion picture being produced by Jones currently entitled, The Hunt for Outer Space. All Storyboard design and creation is work for hire on an independent contractor basis. Hagen has received an initial payment of $50 and will receive another $50 for a total of $100 from Jones for the design and creation of the Animation Storyboards for the motion picture currently entitled The Hunt for Outer Space. Hagen understands that the storyboard, characters, their design, their image, and concept are the property of Jones and can not be used for any other projects and/or films. It is granted that Hagen may use the work created in this assignment to promote his skills and to advance his career by using the work in a demonstration portfolio.

Josh Hagen
Scot Henderson Jones

Date
9/24/06
9/24/06

Release
For valuable consideration, including the agreement to produce the motion picture currently entitled, The Hunt for Outer Space, I hereby irrevocably grant to Scot Henderson Jones, his licensees, agents, successors and assigns, the right (but not the obligation), in perpetuity throughout the world, in all media, now or hereafter known, to use (in any manner it deems appropriate, and without limitation) in and in connection with the motion picture, by whatever means exhibited, advertised or exploited: my art work including but not limited to drawings, paintings, graphic images, digital images, digital reproductions, sculptures, and photographs.

On my own behalf, and on behalf of my heirs, next of kin, executors, administrators, successors and assigns, from any and all claims, liabilities and damages arising out of the rights granted hereunder, or the exercise thereof.

Josh Hagen

Date
9/24/06
Art Contract

This is a contract made between Massimo Righi and Scott Henderson Jones for the modeling, uv-mapping, and texturing created and/or emulated by Righi for Jones’ motion picture currently entitled, *The Hunt For Outer Space*. All modeling and design is work for hire done on an independent contractor basis. Righi has received an initial payment of $125.00 USD from Jones and will receive a final payment of an additional $125.00 USD for a total of $250.00 USD for the modeling as well as all of the source files including but not limited to Maya source files (e.g., .ma, .mb, .obj, etc.), Photoshop files (e.g., .gif, .jpg, .tga, .psd, etc.) and any other program files used to create the two (2) air/space craft currently known as Johnny Rocket’s silver rocket ship and Devin Dire’s rocket ship. Righi understands that the ships, their design, their image, and concept are the property of Jones and can not be used for any other projects and/or films. It is granted that Righi may use the work created in this assignment to promote his skills and to advance his career by using the work in a demonstration portfolio.

Massimo Righi  
4/29/06

Scott Henderson Jones  
4/28/06

Release

For valuable consideration, including the agreement to produce the motion picture currently entitled, *The Hunt For Outer Space*, I hereby irrevocably grant to Scott Henderson Jones and/or Flagship Pictures, its licensees, agents, successors and assigns, the right (but not the obligation), in perpetuity throughout the world, in all media, now or hereafter known, to use (in any manner it deems appropriate, and without limitation) in and in connection with the motion picture, by whatever means exhibited, advertised or exploited, the model work I created for this assignment including but not limited to source files, renderings, drawings, paintings, graphic images, digital images, digital reproductions, sculptures, and photographs.

Massimo Righi  
4/29/06
Art Contract

This is a contract made between Maher Daaloul and Scot Henderson Jones for the modeling and animation of two scenes hereafter referred as “Opening Scene” and “Dog Fight Scene” created and/or emulated by Daaloul for Jones’ motion picture currently entitled The Hunt For Outer Space. All modeling, design, and animation is work for hire done on an independent contractor basis. Daaloul has received an initial payment of $200 USD from Jones and will receive more payments as installments throughout the progress of the production for a total of $1,000 USD plus a BONUS of $200 USD if completed by January 25, 2007 for a total of $1200 USD.

The payment and deadline schedule is as follows:

December 16, 2005 (Saturday): $200 USD.
-Initial payment.

December 20, 2005 (Wednesday): $200 USD.
-Completion of eight (8) rocket ships and one (1) universal UFO.

January 03, 2007 (Wednesday): $200 USD.
-Completion of Opening Scene.

January 17, 2007 (Wednesday): $200 USD.
-Completion of Dog Fight Scene.

January 25, 2007 (Thursday): $400 USD ($200 last installment plus $200 BONUS).
-Last installment after corrections have been completed.
-In addition, there will be a BONUS of $200 USD if both scenes are satisfactorily completed by January 25, 2007.

Total: $1200 USD.

The above sums will be paid to Daaloul for the modeling and animating as well as all of the source files including but not limited to Maya and 3D Studio Max source files (e.g., .ma, .mb, .obj, etc), Photoshop files (e.g., .gif, .jpg, .tga, .psd, etc.) and any other program files used to create the eight (8) rocket ships and one (1) universal UFO and the animation of the scenes. Daaloul understands that the ships, their design, their image, and concept are the property of Jones and can not be used for any other projects and/or films. It is granted that Daaloul may use the work created in this assignment to promote his skills and to advance his career by using the work in a demonstration portfolio.

Maher Daaloul

Scott Henderson Jones

Date: 12/18/06

Date: 12/16/06
Appendix E

Costumes

A) Half-Pint.jpg

B) Johnny Rocket.jpg

C) Margarita.jpg

D) Devin Dire.jpg

E) Lana.jpg

F) Agents.jpg

G) Devin’s Guards.JPG

H) Josie.JPG
Appendix F

Johnny’s Rocket Ship Construction
Appendix G

Johnny’s Rocket Ship CGI
Appendix H

Devin Dire’s Ship Design/CGI

“Hunt For Outer Space” Devin Dire Ship Design
(Redo Pencil Sketch Design for Approval)

Original
“Devin Dire” Ship Design

REVISED
“Devin Dire” Ship Design

ANGLED VIEW

SIDE VIEW

FRONT VIEW

All Artwork & Designs by Troy M. Grzych 2006
e-mail - TMG213B@AOL.com
cell - (504)909-2591
Appendix I

Back Ground Ships and UFO Design/CGI

"Hunt For Outer Space" Various Space Ship Designs (Pencil Sketch Designs for Approval)

1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) 15) 16) 17) 18) 19) 20) 21) 22) 23) 24) 25)

All Artwork & Designs by Troy M. Grzimek 2005
E-mail: TMY2138@AOL.com
Cell: (504)909-2591

Page 1

"Hunt For Outer Space" Various Space Ship Designs (Pencil Sketch Designs for Approval)

All Artwork & Designs by Troy M. Grzimek 2005
E-mail: TMY2138@AOL.com
Cell: (504)909-2591

Page 2
"The Hunt For Outer Space" Jelly Fish Ship Designs
(Pencil Sketches)

All Artwork & Designs by Troy M. Grzych 2006
e-mail - TMG213B@AOL.com
cell - (504)909-2591

Page 1

"Hunt For Outer Space" ("Jelly Fish" Space Ship - #5)

ALL SIDES

All Artwork by Troy M. Grzych 2006 TMG213B@AOL.com (504)909-2591
Appendix J

Title Cards

[Image of a title card for "Intolerance"]

[Image of a title card for "The Hunt for Outer Space"]
Appendix K

Animation Storyboards
Gates behind and

Fire

The ship zooms overhead

Devin puts on the brakes and slides under

Devon drops bomb

Devin ship drops bomb on Johnny's Reptidskhip

Johnny's Reptidskhip twists down until it comes in the ocean

Devin ship as we follow

It quickly hits the bottom and comes to a rest as bubbles float up. The camera may zoom in and the camera

In the background there's a glowing light as we follow closer

Other glowing lights begin to appear

The light that comes to the ship is a glowing UFO
February 4, 2004

College of Liberal Arts
University of New Orleans

To whom it may concern:

I am planning a film shoot for my Master's Thesis in the Department of Drama and Communication for the weekend days of February 28th and 29th and March 6th and 7th. This is the same shoot which was canceled last semester. We will be shooting in the over-flow parking lot behind the Cove (the shell/dirt parking lot). We will be simulating a homeless camp with about a hundred people. We will be setting up ten to twenty tents and other miscellaneous props to make the lot look as authentic as possible. We will be having about five small fires contained in fifty-five gallon cans. I have been working with David Richardson from the UNO Safety Office and Edward Toliver from the New Orleans Fire Department on obtaining all necessary permits for these fires as well as figuring out the safest way to implement them. I would like to clear this matter with all necessary departments beforehand in order to have a smooth operated set. Please contact me if I need to do anything else for this shoot. Thank you for your help.

Sincerely,

Henderson Jones

cc: Dr. Kevin Graves, Chair of Drama and Communications
    Prof. Steve Hank, Chair of UNO Film Department
    Helen Christian, UNO Police Department
    David Richardson, UNO Safety Office
February 19, 2004

Don Pekarek
University of New Orleans

Re: Student Film Shoot

Mr. Pekarek:

I am planning a film shoot for my Master’s Thesis in the Department of Drama and Communication for the weekend days of February 28th and 29th and March 6th and 7th. We will be shooting in the overflow parking lot behind the Cove (the shell/dirt parking lot). We will be simulating a homeless camp with about a hundred people. We will be setting up ten to twenty tents and other miscellaneous props to make the lot look as authentic as possible. We will be having about five to ten small fires contained in fifty-five gallon cans. Proper permits for these fires are being obtained through the office of David Richardson of the UNO Safety Management Department. The UNO Police department will be notifying me as to rather or not an additional police officer needs to be hired at an additional cost to myself. The parking lot will be cleaned up and left in the fashion in which we found it.

Attached you will find a detailed list of the above, a shooting schedule, and approvals from necessary departments.

Sincerely,

[Signature]

Henderson Jones

cc: Graduate Office
    Liberal Arts Department
    Dr. Kevin Graves, Chair of Drama and Communications
    Prof. Steve Hank, Director of UNO Film Department
    Chief James, UNO Police Department
    David Richardson, UNO Safety Office
    Joe Robert, Facility Services

[Signature]

[Date]

Henderson Jones

[Date]

[Signature]

L. Graves, Chair/Artistic Dir.
pt. of Drama and Communications
University of New Orleans
Shooting Schedule
February 28th and 29th and March 6th and 7th.
All dates will have the same shooting schedule.

Crew Call Time: 6:00
Cast Call Time: 8:00
Lunch: 12:30
Finish Shooting: 5:00
Crew Break Down Over At: 6:00

Crew
Twenty to Twenty-Five UNO Students

Cast
Sixty to Seventy-Five UNO Students
Five to Ten Non-UNO Students

Restrooms
*The PAC will be open for restroom use as well as Privateer Market Place.

Food
Aramark, the UNO Contracted Catering Service, will be providing the food for the film shoot. The Privateer Market will also be open for snacks.

Security
*Chief James and Lieutenant Cross of the UNO Police Department have been notified of the student film taking place and will notify me as to rather or not an additional police officer needs to be hired at cost to student.

Fire
There will be 5 to 10 small fires contained in fifty-five gallon drums. All necessary permits are being obtained from Chief Edward Toliver of the New Orleans Police department. David Richardson of the UNO Safety Office has been working closely with us regarding this matter.

Weather Contingency
Four days have been allotted for this shoot in case of poor weather. The actual shoot should only take two to three days.

*Upon Approval
February 19, 2004

* Gary Willis
Aramak

Dear Gary,

I would like to gain approval for the use of the restrooms in the Privateer Market Place during the hours in which it is open for the weekends of February 28th and 29th and March 6th and 7th. We will be doing a Master’s Thesis student film behind the cove with about a hundred people, most of which are students. No additional janitorial services and/or paper product will be offered from the UNO administration other than what is normally in place.

Your earliest response to this matter is greatly appreciated.

Thank you for your help.

Sincerely,

Henderson Jones

Henderson Jones

OIC
M. Morel
2/20/04
February 19, 2004

Dr. Kevin Graves, Department of Drama and Communications
Dr. Cox, Music Department
University of New Orleans

Dear Dr. Graves and Dr. Cox,

I would like to gain approval for the use of the restrooms in the Performing Arts Center during the hours in which it is open for the weekends of February 28th and 29th and March 5th and 7th. We will be doing a Master’s Thesis student film behind the cove with about a hundred people, most of which are students. No additional janitorial services and/or paper product will be offered from the UNO administration other than what is normally in place.

Your earliest response to this matter is greatly appreciated.

Thank you for your help.

Sincerely,

Henderson Jones

---

APPROVED:

Kevin L. Graves, Chair/Ast.Dir.
Dept. of Drama and Communications
University of New Orleans

Chair, Dept. of Music
CAMPUS CORRESPONDENCE

Department of Drama and Communications
University of New Orleans

Date: February 26, 2004

To: University Police

From: Kevin L. Graves,
Chair/Artistic Director

Re: Authorization to use PAC facilities

This is to inform you that Henderson Jones
of DRCH Graduate Student is authorized to use PAC First Floor
on Saturday, February 27, 2004 and Sunday, February 28, 2004
between the hours of 8:00 am and 12:00 Noon.

In the event the building is locked or the above mentioned person(s) needs assistance, I am alerting you that they are authorized to use the facility and may need assistance from University Police.

If you have any questions or should any problems arise, please let me know.

Thank you.

Kevin L. Graves,
Chair/Artistic Director
Department of Drama and Communications
Appendix M

City Park Permit

FILM PERMIT AGREEMENT

Permission is granted to _______________ (hereinafter referred to as "photographer")

__________________________
name

__________________________
director/producer

__________________________
representative/address

__________________________
city/state/zip

to use the property in City Park located__

__________________________

for the purpose of a photo shoot, with permission to bring personnel, talent and approved equipment onto said property and to remove the same after completion of work. The above permission is granted for a shoot

beginning at __________ on __________

and ending at __________ on __________

Location fee is at the agreed upon price of __________ plus any additional agreed upon fees, payable to "City Park" in advance. Photographer agrees to leave the City Park property is as good condition as when received. Photographer agrees to use reasonable care to prevent damage to said property, and will defend entirely at its own expense, fully indemnify, and forever hold harmless City Park, The Friends of City Park, PEPCO and The State of Louisiana from any loss or liability arising out of personal injury or property damage resulting directly from any act of negligence on photographer's part in connection with use of City Park property.

Agreed to and accepted:

__________________________
signature

__________________________
print name

__________________________
date

__________________________
signature

__________________________
print name

City Park
1 Palm Drive
New Orleans, LA 70124

4-22-04
Appendix N

Casting Flyer

Open Casting Call
For Feature Thesis Film

Friday, September 12, 2003
2:00-6:00 p.m

Performing Arts Center (PAC), Room 114
University of New Orleans

We are looking for several fine actors
of all ages for "The Hunt For Outer Space,"
a feature film being shot late
September through December.

To find out more or to read the screenplay, visit us online at
www.FlagshipPictures.com
or contact:
Henderson Jones
(504)231-7047
h.jones@FlagshipPictures.com
Appendix O

Crew Flyer

Cast and Crew
Wanted
For Feature Film

The second half of “The Hunt For Outer Space” has resumed filming for the Spring semester. Due to the size of the shoot, there are many new positions available---including supporting cast and various crew.

Come Join the Fun!

To find out more and to read the screenplay, visit us online at www.FlagshipPictures.com

or contact:
Henderson Jones
(504)833-6745
h.jones@FlagshipPictures.com

66
Appendix P

Composer Flyers

Music Composer Wanted For Feature Film

We are currently looking for a composer to score “The Hunt For Outer Space,” an MFA Thesis Film. All demos and and styles of music will be considered.

Contact us to submit your demo.
Now is the time to start your career!

To find out more and to read the screenplay, visit us online at www.FlagshipPictures.com

or contact:

Henderson Jones
(504)833-6745
h.jones@FlagshipPictures.com
Appendix Q

Codecs

Uncompressed

Quicktime Compressed
Appendix R

Credits

Written and Directed by
Henderson Jones

Produced by
Troy M. Grzych
Jeffrey R. Jones
Henderson Jones
Karen Pritchett

Assistant Director
Tam Minh Cao

Associate Producers
William S. Bowden
Merrill Capps
Ben Collinsonworth
Patrick Tyrone Field
Kristina Fuenzalida
Austin Lotts
Stefanie Pritchett

The Players
Half-Pint . . . . . . . . . . . . . . . . . . Patrick Tyrone Field
Johnny Rocket . . . . . . . . . . . . . . . . Merrill Capps
Margarita . . . . . . . . . . . . . . . . . . . . . . April Stewart
Devin Dire . . . . . . . . . . . . . . . . . . . . Kyle Jemison
Half-Pint’s Mom . . . . . . . . . . . Claudia Baumgarten
Lana . . . . . . . . . . . . . . . . . . . . . . . . Ana Turner
Priest . . . . . . . . . . . . . . . . . . . . . . . . . Doc Whitney
Pregnant Girl . . . . . . . . . . . . . . . Raven Williams
Josie . . . . . . . . . . . . . . . . . . . . . . . Dorothy Malone
Fortune Teller . . . . . . . . . . . . . . . . . . . . . . . Nadine Berenger
Hill-Billy . . . . . . . . . . . . . . . . . . . Wally Sherwood
Federal Agent #1 . . . . . . . . . . . . Jude Cambise
Federal Agent #2 . . . . . . . . . . . . . . . Avery White
Devin Dire's Guard #1 . . . . . . . . . . Troy Slaughter
Devin Dire's Guard #2 . . . . . . . Jarred Cole
Devin Dire's Guard #3 . . . . . . . Kenneth Trufant
Devin Dire's Guard #4 . . . . . . . . . . Daniel Steeby
Homeless Woman . . . . . . . . . . . . Susie Labry
Half-Pint’s Dad . . . . . . . . . . . . Gary Tanner
The Production Crew
James V. Acerra
Ricardo Antunes
Blaine Cade
Elvis Cork
Charlie DiLeo
Danielle A. Domingue
Jeff Gangwisch
Fredrick Greenhalgh
Melissa A. Grzych
Lauren Healion
Judy Henderson
Stacy Herbert
Jason Horton
Shannon Hubble
Michael Le
J. Brandon Mavghon
Ricardo Malbrew
Shannon O’Rourke
James Roe
Carrie Salerno
Hirotatsu Taniguchi
Michelle Unger
Natalee Washington
Paul Young
Sara M. Zielske

The Background Actors
Katie Anderson
Andrew Asprodites
Christopher Brown
Blaine Cade
Harold Clark
Maddie Camardelle
John D’Antoni
Jamal Dennis
Scott Edson
Dominic Guichard
Jeff Hockenheimer
Cheyene Johnson
Rachael Levine
Brandon A. Lewis
Raoul Olivier
Ricardo Malbrew
Megan McCain
Dennis A. McCann
Brian P. McNeil
Marcus J. Millinerno
Alex Morse
Frank J. Muller V
Michael Paille
Peter Patout
Alexis Richard
Collin Richard
Kelsey Richard
Lynda Richard
Tyler Scifres
Virginia L. Spurlock
Debra W. Terrell
Erin Turner
Frankie Washington
Chad Whitney
Darryl Williams
Wendolyn Williams
David A. Woodsum

Homeless Camp
Additional Assistant Director . . . Ryan H. Martin
Additional Cinematography ........ Vi Landry
Still Photographer .................. Emily Brady
Stunt Driver ......................... Billy Bowden

Special Effects Make Up by
Gary Tanner

Johnny Rocket’s Ship Designed and Created by
Henderson Jones

Additional Rocket Ships Designed by
Troy M. Grzych

Rocket Ships CGI Models by
Massimo Righi
Maher Daaloul

CGI Animation by
Maher Daaloul

Animation Storyboards by
Josh Hagen
On Set Artwork by
Troy M. Grzych

Cinematography and Editing by
Henderson Jones

This film was shot entirely in New Orleans, Louisiana before Hurricane Katrina and completed after the storm in Los Angeles, California.

All Music used in this film is in Public Domain and was digitally recorded from wax cylinder recordings from the late 1800’s and early 1900’s.

This film was made in partial fulfillment of a Master of Fine Arts degree in The Department of Film, Television, and Communication Arts from the University of New Orleans, New Orleans, Louisiana.

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The Hunt for Outer Space
Appendix S

Internet Link to Feature Length Screenplay

Appendix T

Internet Link to *The Hunt for Outer Space: Chapter 1*

http://www.TheHuntForOuterSpace.com/Chapter1.html
SOURCES CONSULTED


VITA

Henderson Jones was born and raised in Albuquerque, New Mexico. In 2000, Jones earned a B.A. with a double major in Psychology and Religious Studies at the University of New Mexico. Shortly thereafter, Jones attended the University New Orleans were he studied film production. While a graduate student, Jones worked on several film and television shows and taught Mass Communications and Cinema Techniques at UNO. Henderson Jones currently resides in Los Angeles where he works as an editor and is creating and developing both film and television shows.