## Professional Tips for Taking Photos Worth a Thousand Words

© 2008 Peter Pelland / Pelland Advertising March 2008

I have spent sunny weekends over much of the last 30 years taking photographs on-location at countless campgrounds throughout the Northeast and beyond. Now that I have officially "retired" from that aspect of my business, I am willing to share the secrets of the trade so that you can take the best possible photos on your own.

### What Makes a Photograph Effective?

There is an intuitive difference between "good" photos and "bad" photos. To be effective, a photograph should be taken from the buyer's perspective, not the owner's perspective. Just as importantly, it should be taken from a fresh perspective.



It is important to "style" the shot. This may mean trimming weeds, taking down clotheslines at campsites or towels on fences, replacing burned out light bulbs, planting flowers, raking a beach, and replacing dead shrubs. Keep in mind that my impressions are the same as the impressions of first-time visitors. The list goes on: replace torn (or missing) basketball nets, repair sagging tennis nets, open table umbrellas around your swimming pool (or repair or remove them, if they are broken).

### Composition and "Selling the Sizzle"

Think of the difference between an old-fashioned "training" film or Cold War propaganda film and a new

Hollywood blockbuster with an all-star cast. One is filled with nothing but facts (or lies) and bores you to death, while we actually pay to see the second. This is what the advertising industry has long referred to as "selling the sizzle instead of the steak". We all remember the popular television series "The Wonder Years" which originally aired from 1968 through 1973 but lives forever in syndication and our memories. Ben Stein played a recurring role as Mr. Cantwell, Kevin Arnold's monotonous junior high school science teacher. We do not want your photos to be something out of one of his educational filmstrips. "This is our swimming pool. This is our office. This is our playground." Unfortunately, this is precisely what I see time and time again when I review campground photos, particularly those which are posted on the campground's websites. You have control over what appears on your website, on your brochure, and in your other advertising. Why would you choose to show images which can only serve to make your business look either bad or totally unappealing?

Rarely would you want to show a photo of an empty campsite. Instead, using a pull-thru site as an example, you would want to show the site occupied by a new Class A motorhome, showing the site's ability to accommodate multiple slide-outs, and – most importantly – showing the owners of that motorhome enjoying their use of the site.



**Rule # 1:** A good photo will not show facilities; it will show the kind of people whom you are trying to attract (who are the same nice folks who you would like to have camped out at the site next to yours), enjoying that facility.

Of equal importance is the composition of your photographs. Most people know that, with the exception of "mood" shots such as sunsets, where the sunlight itself is the subject of the composition, you generally want the sun to be coming over one of your shoulders when taking an outdoor photo (or even an indoor photo, if it includes one or more windows). The idea is to avoid harsh shadows, while using light to enhance both definition and a sense of dimension. For the same reason, you should avoid taking photos at or near "high noon" in the summer, when the sun is too high in the sky and creates the harshest of shadows.

If you have noticed my references to sunlight, you probably know that I would discourage you from taking photos (unless they absolutely cannot be taken at any other time) on a cloudy day. Avoid cloudy days, of course rainy days,

and even hazy days. Lots of people think of them as sunny days; however, when the "3 H's" (hot, hazy and humid) are in the forecast, put your camera away. You want your photos taken on days with clear blue skies and crisp shadows, preferably with just a few fair-weather cumulus clouds added for impact. Everybody wants to vacation when the weather is perfect, so you should show your business under precisely those conditions.

When I was taking photos on location, for budgetary reasons we needed to get everything completed within one (perfect weather) day. Upon arrival, my first task was to do a quick run through the park with a map and a golf cart (and, hopefully, with the owner as my tour guide), taking notes to reference throughout the day. It is easy to determine the shots that need to be taken immediately, and those that will need to be taken later in the morning, in the early afternoon, in the later afternoon, or perhaps in the evening. In a studio environment, lighting is fully controlled by the photographer; on-location photography is dictated by the movement of the sun and clouds.



**Rule # 2:** Take your photos, whenever possible, on the types of days when you would want to be outdoors camping yourself.

Although it is one of its key elements, there is more to composition than only lighting. The next important factor is angle of view. Most photos should be taken at eye level and at an angle which views the subject slightly from the side, rather than head on, in order to create a greater sense of dimension. All subjects (not just models) have their "good sides". An office building, rental cabin or any other similar free-standing structure should generally be photographed from the side with the main entrance. As the photographer, you should be positioned from 20-45 degrees to either side of dead center. Once again, the idea is to show some dimension. Whether you are positioned to the right or left of center will be determined by factors such as the direction of the light, the better of two side walls or surrounding spaces, landscaping, or foreground material that cannot be easily moved or moved within. The same rules hold true when photographing an RV. The best angle will usually include both the front (rather than the rear) of the unit and the side with the entrance (rather than the side with the utility hookups).



Particularly if you are photographing any type of architecture (either outside or inside), it is also extremely important to position the camera so that it is level and at an angle which is parallel or perpendicular to all architectural lines. Never point the camera up or down in order to show more of the scene. If you feel that this is necessary, you either need to move back (if there is room to do so) or zoom out (or use a wider angle fixed lens). Always try to compose the image directly in your camera's viewfinder, changing your position as needed in order to improve the composition. Effective commercial photographs are never "snapshots".



Rule # 3: A snapshot is to photography what a hot dog is to fine dining. Take photographs.

## **Psychology and Hidden Messages**

There is much more to photographic composition than can be covered in this venue; however, the basics of composition go hand in hand with the subtleties of psychology. When you are trying to use photos to enhance your marketing and in an effort to generate new business, it is important to try to resonate with the needs and desires of your target market. If you are running a family campground, you are not selling campsites and facilities as much as you are selling vacations, leisure time, the creation of family memories, and opportunities for new social experiences. By depicting your actual campsites and facilities, your goal is to reassure prospective customers that you have the ability to deliver on their expectations.



Once you recognize that your business is the creation of opportunities for positive social experiences, you will begin to realize why your photographs should almost always have people as the primary subjects, with your facilities serving as very important "props". Nobody wants to be the only person at a dance, and no child wants to be the only one on a playground. When I see photographs of empty swimming pools, I *know* that there is nothing fun happening here, and I cannot help but wonder whether the water is too cold, the hours are too limited, or whether the pool failed to pass its chlorination test.

Rule # 4: A successful photograph is carefully staged but looks totally candid and spontaneous.



Because water is such a crucial element in so many vacation experiences, let me share a few more tips on how to photograph swimming pools. Many of these tips will apply to other types of photos as well.

- 1. Take your photos from <u>inside</u> the fence. Unless your pool is surrounded by an extraordinarily beautiful fence, perhaps enhanced by professional landscaping, a fence in the foreground of the photograph presents a visual and psychological barrier between the viewer and your pool.
- 2. Prep the scene. Pick up any clutter, and get the towels off the fence. Move people, chairs, trash receptacles, and tables around, in order to improve the composition. (You will be amazed at how cooperative people will be in 99.99% of all instances when they are politely asked to help.
- 3. Not too empty, but not too crowded. Try to take your photos when your pool area is filled to about half of its normal capacity, psychologically telling the viewer that there is room for another family to join in the fun.
- 4. Watch the adult:child ratio. Children may be influential, but adults will ultimately make the decision to book a reservation at your resort. Be sure that there are more than enough adults in the photo to assure viewers that the children in your pool are adequately supervised and well behaved.
- 5. Prep the <u>people</u> in the scene. Inasmuch as possible, you want to be photographing people who will reflect positively upon your business. Your "models" should look like people who would live down the street, not down the cell block. Choose to highlight people who will enhance, rather than detract from, the photo and the scene. People should be wearing appropriate swim wear, not street clothes, and we do not want to see any kids wrapped up in towels, shivering and suggesting that the water is cold. Try to get swimmers dispersed throughout the pool, not huddled in front of the camera and <u>never</u> looking directly into the camera.
- 6. Avoid anything which depicts horseplay or potentially risky behavior. This would include running, people being thrown into the water, people swimming underwater (who might look like they are drowning in a still photo), or the consumption of alcoholic beverages to name just a few.
- 7. Last, but not least, avoid sexist cliches such as young women posing at the side of the pool in a manner that would never be mimicked in real life. If nothing else, this is just plain dumb and right out of the 1960's, sending the hidden message that the owner of the campground is a Neanderthal.

#### What Not to Photograph

We have already touched upon several things to avoid when we discussed the psychology of photography. These included everything from fences to scenes without human elements to cloudy weather. The overall goal is to depict your business in the most favorable manner possible (through lighting and composition) while still maintaining a realistic and accurate presentation. It should be obvious that you want to avoid photographing weeds, a wall that needs to be painted, a patch of bare lawn, potholes in a roadway, or an old broken-down RV; however, you must be careful not to misrepresent your business while showing it in a positive light. In fact, let's make that Rule # 5.

#### *Rule # 5:* Show your business in a positive light, but never misrepresent reality.

With that rule in mind, the following is a list of what <u>not</u> to photograph:

- 1. Motor vehicles and RV's which are not either new or late models.
- 2. Cluttered campsites. Either choose another site to photograph, or clean up the clutter. This includes clotheslines, trash bags, and empty chairs.
- 3. Anything which is in violation (or which may be stretching) any of your rules and policies.
- 4. Children on bicycles who are not wearing helmets, people in boats who are not wearing life vests, dogs that are not on a leash, or anything else which might represent an insurance liability.
- 5. A cash register or money changing hands. People desire a great vacation experience, but you do not need to remind them that everything in life has a price.
- 6. The consumption of alcoholic beverages or the smoking of tobacco products.
- 7. People whose grooming or wardrobes may be beyond conventional standards and comfort levels.
- 8. Anybody, but particularly children, who may be even remotely depicted in any manner which might be interpreted as sexually exploitive. It is impossible to be aware of everything when photographing people in a group setting; however, it is important to carefully inspect each and every photo before it is actually used, either in print or online. If there is any possibility that an image may be inappropriate, <u>destroy</u> the image.
- 9. Any photo which requires an explanation.

Rule # 6: Good photos never need captions.

#### Film vs. Digital and Equipment Requirements

What kind of film should you use? The answer to this question is easier than ever: "None." I used to be the world's biggest fan of Kodachrome and, later, Fuji Velvia. I used so much film that I used to buy it in 100 ft. bulk rolls. Then I went digital, and I have not touched a roll of film since.



The question now becomes, "What kind of digital camera do I need?" What you should be looking for in a camera are the following:

- 1. At least 6 megapixels of resolution.
- 2. A lens with optical zoom capability which includes wide angle settings.
- 3. Adequate storage capacity (memory) the digital equivalent of not running out of film.
- 4. A user-friendly interface for transferring images from the camera to your computer.
- 5. The ability to provide several hours of continuous use on a single set of batteries.

If your budget permits, choose a single lens reflex camera (a camera with a viewfinder which shows you exactly what the lens sees) with the *capability* of using interchangeable lenses. However, you should try to find one zoom lens which will cover everything from extreme wide angle through moderate telephoto focal lengths. You should try to avoid changing lenses in a dusty or windy environment. Cleaning dust from your sensor is a tedious process which is best left to a professional. If you do not purchase a camera with either a built-in lens or which comes with a full-range zoom lens, it is not unusual for the lens to cost as much as the camera itself.

There are two other essential pieces of camera equipment to round out your investment. The first is a sturdy tripod which should be used whenever possible. The second is two or more sets of rechargeable batteries. It is expensive and environmentally irresponsible to use disposable batteries, and a charger and rechargeable lithium ion or nickel metal hydride batteries will pay for themselves very quickly.

#### Formats, Resolution & Reproduction Requirements

If there is any chance that your photos will be used in print, shoot at or near your camera's highest possible resolution setting. These settings will be measured in pixels. A typical computer monitor might have a resolution of 1024x768 pixels, with 72 pixels per linear inch. As you might imagine, a digital photo taken at that resolution would

be full-screen in size and enormous by web standards. That same resolution, however, might be totally inadequate if you plan to use the photo in a printed brochure or advertisement. With four-color printing requiring photo resolutions of 300 (or 400) pixels per inch, that same 1024x768 image could only be used to reproduce – at best – about 3x2'', pretty much the print equivalent of a "thumbnail" image.

Higher resolution photos will result in larger file sizes. As you might imagine, your goal will not be to see how many images you can fit onto a memory card! In addition to allowing you to reproduce an image in a larger physical size, a larger file size will also give you a far greater ability to crop or make any of a wide variety of digital photo enhancements.

# **Rule #7:** You can always make a digital photo smaller, but you cannot make a photo larger without seriously affecting the image quality.

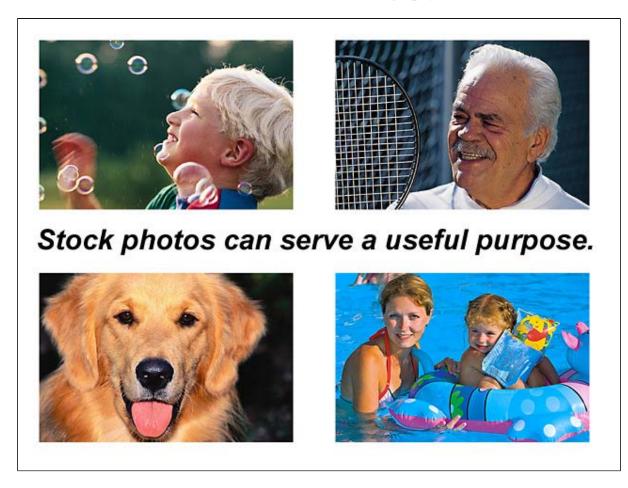
Even the best image editing program (*Adobe Photoshop*) cannot enlarge an image when the digital information simply does not exist. You will only end up with a larger file size and blurry photo after the software has interpolated ("guessed at") the missing pixels that you are asking it to add.

If your photos will be used for larger than typical print reproduction – for example, a full-bleed  $8\frac{1}{2} \times 11$ " directory cover – you will also want to choose a higher quality image file format than the JPEG setting which will likely be your camera's default. The problem with JPEG is that it is a file compression algorithm which results in loss of resolution when the file is uncompressed upon opening. Look for a TIFF or RAW file format option on a better quality digital camera.

One last note: Be sure to disable any date and time stamping mechanism on your camera. The file will automatically show the date and time that an original image was created, and there is rarely a valid reason to destroy the corner of your photo with this unnecessary information.

#### **Keeping Digital Enhancements from Going Too Far**

There isn't anything which cannot be accomplished these days by a personal computer and a skilled user of an image enhancement software program such as *Adobe Photoshop*. Although tabloid journalists consider *Photoshop* to be a direct gift from God, allowing them to create that "two-headed boy from Mars" in a matter of minutes, most reputable news media for very sound reasons have forbidden most such image manipulation which might even subtly distort reality. I strongly believe that advertising photography should adhere to the same strict standards. It is perfectly fine to adjust contrast, color balance, sharpness or the size of an image. I will also admit to having removed more than my share of pot bellies, tattoos, and bald spots. What I will not do – and what you should not do – is "repair" a facility unless there is a 100% assurance that the physical repair will have been made before the photograph is used. To do otherwise is to engage in deceptive advertising.



The Internet has made stock photography readily available, easy to locate, and very inexpensive. Keeping in mind that you should never use a photo with the intention of deceiving the viewer, there are times when the use of a stock photo may be appropriate. One example might be a facility that is under construction but which will be completed once your season begins, as long as the stock photo is an accurate, non-embellished representation of how your new facility will appear. Another example would be the use of a generic photo showing people engaged in an activity which is offered at your park. Stock photography can be a very useful tool, as long as the images are <u>never</u> used to misrepresent or exaggerate what you offer. The misuse of stock photos will backfire and pose the risk of causing tremendous harm to your reputation.

One last point about stock photography is to remember that you must obtain permission for its use. This permission will almost always require payment of some sort of fee. Just because a photograph appears on the Internet and is not accompanied by copyright notice does not imply in the least that it is free to be used. The act of publishing effectively copyrights a photo, and few competent photographers (and certainly no professional photographers) will ever sell an image outright or allow its use without both permission and limitations. When you purchase a stock photo, you are actually purchasing limited rights to the use of the photo. When dealing with a stock photo agency, I would recommend that you always try to find *royalty-free*, rather than *rights managed*, images. With royalty-free images, you are purchasing the right to use a photo multiple times and in a variety of formats without having to pay additional fees. With rights managed images, you must pay a fee for each use of the photo, making it a generally unaffordable option.

#### **Releases, Rights Management & Legal Issues**

We are living in a society that is obsessed with litigation. We are also living in a society where our rights to personal privacy are under constant attack. When it comes to advertising photography, my recommendation is that

you do your best to protect both your interests and the rights of your guests. Never, under any circumstances, take a photograph of anybody without their advance knowledge or, in the instance of a once in a lifetime candid photo opportunity, by getting their express permission immediately afterward. Always remember that you are taking *photographs*, not snapshots.

Nobody plans a vacation at a campground (or anywhere else) with either the intention or expectation of becoming a model. On the other hand, over 99% of your guests will be thrilled to be a part of a photo shoot and will go out of their way to be cooperative. Nonetheless, it is important that you at least get people's implied, if not their signed, consent. I am pleased to provide you with a <u>model waiver template</u> which you are free to use; however, it is important to presume that no waiver or release will <u>ever</u> hold up in court. The rights of the individual will always prevail. The primary purpose of a release is to weed out potential problems from that one person in a thousand who would like to get rich quick and own your business, with the help of his attorney brother-in-law.

If a release is so powerless, when and why should it be used? In a public setting, where nobody is being held up to ridicule, I have always followed two rules:

- 1. If there are fewer than 7 people in a photo, get them each to sign a release.
- 2. If there are more than 7 people in a photo, but anybody is prominently featured in the center or foreground, get signed releases.

A third rule might be to always get signed releases for any children whom you photograph, remembering that only a parent of a minor has the legal authority to act in this manner.

If you take a photograph and a person balks about signing the release, refuses to sign the release, jokes about compensation or a lawsuit, or the subject is a minor who is not accompanied by a parent, make a note to not only not use the photo but to <u>destroy</u> the photo in order to prevent it from ever being used unintentionally or without your knowledge (but, as the photographer, with your ultimate responsibility). Should you hire a photographer to take photos on your behalf, you will share any liability which results from that photographer's failure to exercise due diligence in obtaining a release.

Some resorts incorporate a blanket release into their registration agreement; however, these are much less likely to hold water in court than a signed release (which is already as water-tight as a colander) and are perhaps little better than no release at all.

Again, if you are hiring a photographer, you should be aware of precisely what it is that you are purchasing. As with stock photography, you need to know what rights are being conveyed. Just as certainly as stock photography will always require payment of a fee, no reputable photographer will ever perform what is legally defined as "work for hire". You will not be purchasing the actual photographs (which is essentially virtual property anyway now that almost all photography is digital) but the rights to use those photographs. If there are any restrictions on their use, aside from actual ownership itself, be sure to get those limitations defined in advance.

In summary, photography is a key element in the insurance of not only your business' marketing efforts but in the overall success of your business itself. Prepared with the right tools and knowledge, you can do it yourself or certainly be better prepared to supervise somebody else working behind the camera on your behalf.

This text was originally prepared for presentation at the 44th Annual Northeast Conference On Camping (Springfield, Massachusetts - March 15, 2008)

# **Pelland Advertising**

## 25 Depot Road, Haydenville, MA 01039 U.S.A. (413) 268-0100 / Fax: (413) 268-0173

**Internet: www.pelland.com** 

Empowering small businesses with cross-media publishing.

© 2008, Peter Pelland / Pelland Advertising

Portions may be reprinted without written authorization providing that a credit line with copyright notice is attached.

