WHEN THE LIGHT IS RIGHT

This chart illustrates the ever changing sunlight effects on a landscape. The best light for any given scene depends on the scene itself, the season, the weather, and the time of day. That's not to say a good landscape can not be made under any of these less than ideal conditions. In fact a lot may be said for the second image made at dawn. It has a dark and mysterious mood. But I still hedge my bets on the early morning sun. Later in the day direct light hits different parts of treetops, casts different shadows, and changes the shape of the basic forms. In this example, a different scene in the same forest would probably be a better choice.







Pre-Dawn

Dawn

Dawn + 10 Minutes



Dawn + 20 minutes - Some direct light - best time for this scene



Mid-Morning Overcast



Noon - Direct overhead



Afternoon - Harsh contrast light

The images shown here were made with the Panasonic DCM-L1. All were taken in RAW mode with the meter set at "Multiple." The settings were as follows:

Pre-dawn: f/3.5 1/8 sec ISO 200

Dawn f/7.1 1/100 sec IOS 200 Dawn + 10 min f/7.1 1/100 sec IOS 200

Dawn + 20 min f/7.1 1/160 sec IOS 200

Mid-morning Overcast f/7.1 1/125 IOS 200 Noon - Direct overhead f/8 1/125 ISO 200

Afternoon - Harsh contrast light f/7.1 1/125 ISO 200