

his week we conclude our three-part series to walk you through our antics as I traveled with a wonderful group of photographers on my 2020 Hokkaido Winter Landscape Photography Tour.

Hokkaido Winter Landscape Tour 2020 Travelogue 3

As with previous days, we were lucky to get a flurry of snow to cover the ground sufficiently to provide the beautiful scenes that we were hoping for, and that I'd been concerned that we might not get, with us having the warmest winter for 60 years this year. Having just gotten back from the first of my Japan Wildlife trips in Hokkaido, I'm happy to say that we had a cold front come in for most of the time we were up there, and there's another forecast for next week when I set out for my third and final Japan trip of the year.

Souya Harbor Boats 2020

We pick up the trail on day eight of my Landscape Tour today though, as we left

Wakkanai and headed first for the fishing ports near Cape Souya, and the northern-most tip of Japan, so let's look at a shot from there to start with. As you can see, the snow wasn't

deep, but it was enough, and quite clean at this spot too, without much grass showing through.

I've processed most of my images from this trip in black and white, as I feel that it suits the subject matter most of the time. I also like to see a little conformity in the sets of images that

I come back from these trips with, although as we'll see later, there were a few shots towards the end of the trip that, in my opinion, worked better in color.



Episode 695

The next photograph, on the other hand, was shot on medium format black and white film, so I don't really have a choice, but I think these images suit the Hokkaido Landscape work really well. For this I used an ND400 which gives me 8.6 stops of darkness for a 60-second exposure at f/16, to enable me to smooth over the sea like this. I had an ND8 and ND400 filter custom made here in Japan, to fit on the bayonet filter holder on my Rolleiflex to make this possible.

There's a little more grain in the sky than I'd like, but I was just about getting to grips with the Rodinal developer chemicals by this point, and the SilverFast scanning software that I have also been using on recommendation is producing grainier scans than I'd like, but I guess this is more natural grain in the film, and my Canon scanning software is cleaning that up more, rather than SilverFast introducing it. Still, the six rolls of film that I developed and scanned during my week at home between the two trips was probably the biggest learning experience since I started shooting and developing my own film again a few months ago.

Sawaki Port Rocks and Sea

Shortly after the previous shot, at the end of day eight, I shot this image on the same beach, this time with my EOS R and, if I recall correctly, by this time, it was dark enough to give me a 2-second exposure without any filters on. I used a Bluetooth remote for my camera to time my shots perfectly for the drawing out of the waves, as this gives better texture and patterns in the water than the waves coming in.













Fishing Boats at Toetoko Port

It was back to fishing boats for much of the last two days of the trip, as we visited a fishing port on the Saroma Lake. We had a smattering of snow again, helping to clean things up, and I loved the sky that we had on our first visit, as you can see here.

This once again shows how useful it is to Expose to the Right, to control the highlights and protect the shadows. Without using this technique, which you can read about more in Episode 381, the shadows fall too dark to give much definition. By using this technique, the boats come out of the shadows easily with the Shadows slider in Capture One Pro and Lightroom etc.



Toetoko Fishing Boats

We are going to conclude this travelogue series with what I believe is a fitting film shot, of the boats at the same fishing port. Again, I'm really happy that the film I'm using, which for this trip turned out to be exclusively Rollei RPX 100, is giving me such similar results to how I process my digital work in black and white. Apart from the square format and more apparent grain, these images feel very similar to me, and shooting film on this trip was a lot of fun.

I actually thought that I'd need to mollycoddle my now 55-year-old Rolleiflex, to protect it from the elements, but having gotten it wet on a number of occasions, although I did wipe it down, I'm happy to report that it did not rust, and is still as shiny as ever. a True tribute to German craftsmanship. Note that I have used my new script for assigning and updating the EXIF data on my scanned film, so if you click on these images (on the blog) you'll see the shooting information, just like my digitally shot images. I have a few more tweaks to make, but I hope to be able to share that in March, when the dust settles after my winter tours.

I've also spent the last few days working on an update to my <u>Photographer's Friend app</u> for iOS. I was contacted with a request to add a couple of medium format sensor sizes between 35mm and the 645 format, which I've done. In the process though, I updated the ap to the latest version of Swift, the programing language used to create it, and then decided to add a Light and Dark theme throughout the app, and a few other tweaks.

If I can overcome a few remaining issues that I'm working on, I hope to submit the update to Apple before leaving for my third trip of the season next weekend, so stay tuned for that if you have version three of the Photographer's Friend, as it will be a free update. I will not be updating version two, and you can see which you have by tapping on the About Photographer's Friend link at the bottom of the Help menu.

One other thing to keep your eyes out for is that although the night view has been replaced by the more comprehensive dark theme, you can still switch themes easily by simply shaking your device, and that's useful if you are using the



