Photoweek Northwest for the week of VI.I.2009 "Spring at Hurricane Creek" photos & texts by Cliff Crego picture-poems.com



Twin Peaks at c. 2900 m., above Hurricane Valley

Twin Peaks at c. 2900 m., above Hurricane Valley, view to Southeast .

below Twin Peaks at c. 2100 m., above Hurricane Valley

Metaphor? A movement of resonance perhaps, a rhyming not of sounds or words, but of meaning.

Do you not know this light and quick movement of energy as two separate thoughts touch wings and fly off into the distance together?

Fern, under Rocky Mountain Maple

same fern, skyview . . .

Small False Solomon's Seal Hurricane Valley

Small False Solomon's Seal Hurricane Valley close-up of flowers

Lichen Mosaic on Granite model of slow growth at +- 2 cm a century ...



Granite Erratic *Wallowa Lake a rock left behind by the glacier that created the great lateral moraine seen above . . .*



Braided Stream, Falls Creek, Hurricane Valley each big storm creates a new flowform



Flowforms, spring Hurricane Creek







In limit, there is freedom; in freedom, there is limit. Even the wildest of rivers creates itself the boundaries of the bed that order its flow.

Slick Rock, May, Hurricane Valley



Curlleaf Mountain-Mahogany (Cercocarpus ledifolius)

Curlleaf Mountain-Mahogany at 1800 m. with bunchgrasses & sagebrush

Curlleaf Mountain-Mahogany close-up of flowers (Rose family)

14. N. 18

Quaking Aspen Grove— (Populus tremoloides) clones from a common root stock . . .

Quaking Aspen Grove— (Populus tremoloides) the most widely distributed tree in North America . . .



Western Groundsel— (Senecio integerriumus) notice black-tipped bracts . . .

Western Groundselskyview from below

Rocky Mountain Maple— (Acer glabrum) leaf buds just opening . . .

Piper's Anemone (Anemone piperi) in Doug-fir understory . . .



Willow, male catkins male & female flowers on separate trees . .

Flowers are to the background green of meadow and forest what a well-made poem is to the constant chatter of sounds that surrounds us. How strikingly beautiful they are, these centers where essences converge. **Avalanche Snags** at 3 m. (c. winter of 1964?) the trees were ripped off at snowpack surface! **Landrum Slide**, Hurricane Creek
Dwarf Mistletoe on Doug-fir *Hurricane Valley at 1750 m.*

Buffaloberry, leafing out— (Shepherdia canadensis) a nitrogen-fixing plant . . .

Buffaloberry, flower to fruit-(Shepherdia canadensis)

Currant leaf venation patterns (Ribes spp.)

Grand Fir, needle close-up (Abies grandis)

Lodgepole Pine, female strobus & needle candle (Pinus contorta)

Sagebrush Buttercup, close-up (Ranunculus glaberriumus) one of the first spring flowers . . .

Currant spines— (Ribes spp.)

Balsam Cottonwood, leaves just opening—

The miracle of leaf venation patterns ... How many levels of hierarchy do you see in the branching form?

Above Falls Creek *a glacier-carved "hanging valley"* 800 to 1500 m. above Hurricane Creek . . .

Sawtooth, seen from Dug Peak (looking West)

11.84

View South from Dug Peak, with the so-called "Matterhorn" on the left, and Glacier Peak & Eagle Cap under distant clouds . . .

Northwest ridgeline of Chief Joseph Mountain . . .



Sacajawea, seen from Dug Bench snowpack from V.25.2009 . .

Evening cloud flowforms, Hurricane Creek . . .



Mt. Chief Joseph, seen from Hurricane Creek road, evening V.14.2009 . . .



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