

The constant of the prairie is golds. [In the eastern and coastal forests, you find every nuance of green represented in the bright mass of mosses and near blackened spruce.]

By September the summer heat has bleached the grasses to a sea of golds, their seeds dried and loosened. I reach down and strip the seeds off a stalk with two fingers, forming a brief flower that scatters on the wind whose breaths are echoed by racing ripples in the grasses.

Patches of poplar and aspen trickle the dawn light. By September the shortened days have aged their leaves, turned them to golds, thinning the washes of wind that rattles their leaves and sounds like home.





Performance Notes

As I write *Golds*, I am missing the people and fall colours of the eastern USA, while savouring everything I have missed about this time of year in the Canadian prairies.

Golds is structured as a series of postcards celebrating parts of the prairie fall that bring me a feeling of joy and awe. These postcards are loosely structured to map the course of a day, and like a day, should be thought of as one continuously unfolding gesture rather than as a series of events.

All sections are played attacca. All timings are extremely approximate and all material is open to interpretation and improvisation. Time stamps are approximate and unsynced between players unless indicated by a dashed line. All photos taken by me near where the music was composed.

All strings sound a whole step higher than written.

Tuning (bottom to top):

Cello/Viola: bowed strings DADA, resonating strings BDEF#A

Fiddles: bowed strings ADAE, resonating strings BDEF#A

Setup

Golds is composed for Hardanger Quartet and *Resin*, a feedback resonator. All string players should be miked. These signals are fed into *Resin* and out to individual speakers in a quad setup.



sky glow

The day appears from the blue fourth of the open

strings of these instruments. There isn't yet enough

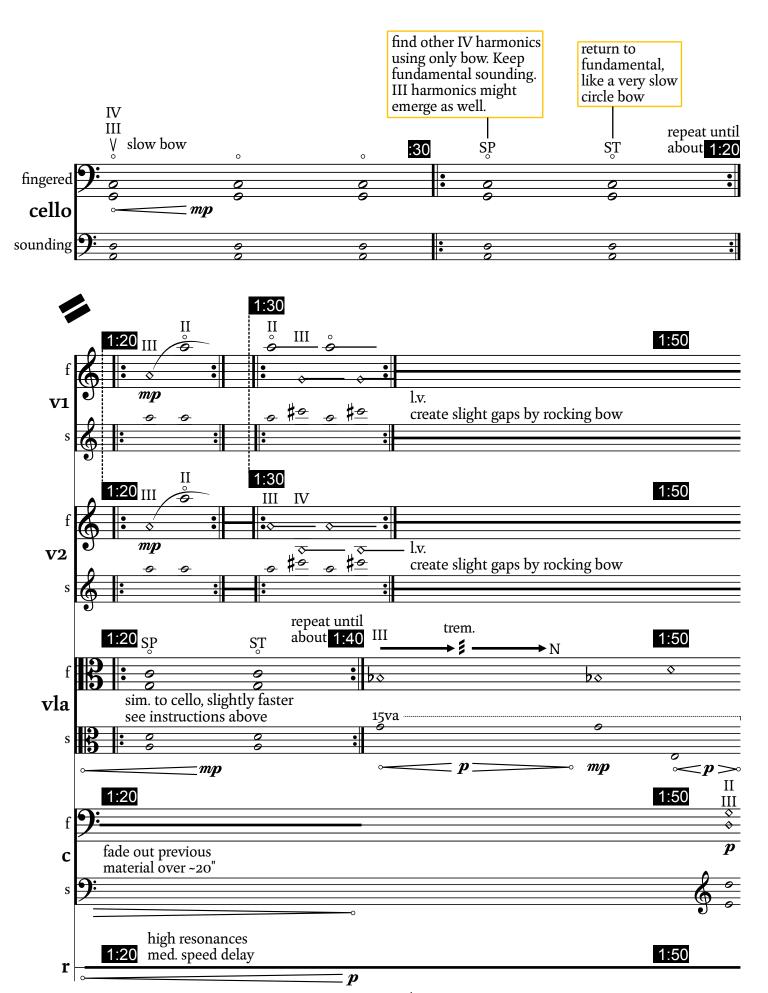
detail in the world to necessitate the concrete

presence of stopped strings. The cello begins and

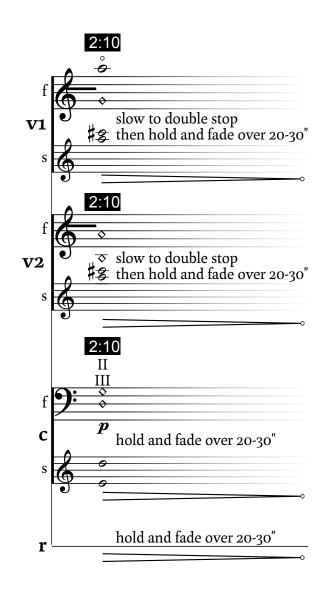
the rest of us emerge from their partials.

Whether from the low population or the high

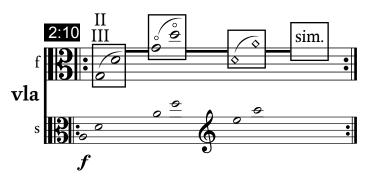
altitude, the air is uncannily transparent.







continue up series to highest clear partial typically repeat each box 5-7 times ad lib moments to stay on boxes longer new speed every return to open strings



2:40

vla

when other players are completely silent, do one full repeat of the above pattern, then add the I string and continue sim.

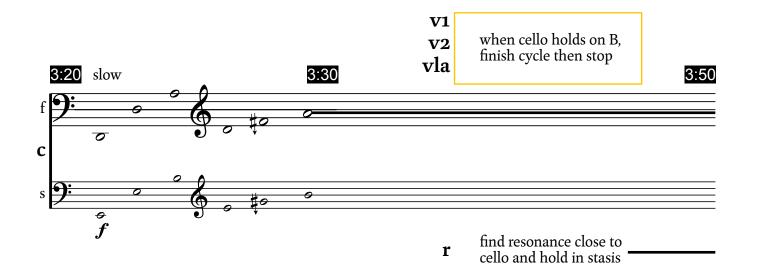
2:50 or when viola switches to triple patterns

V1 V2

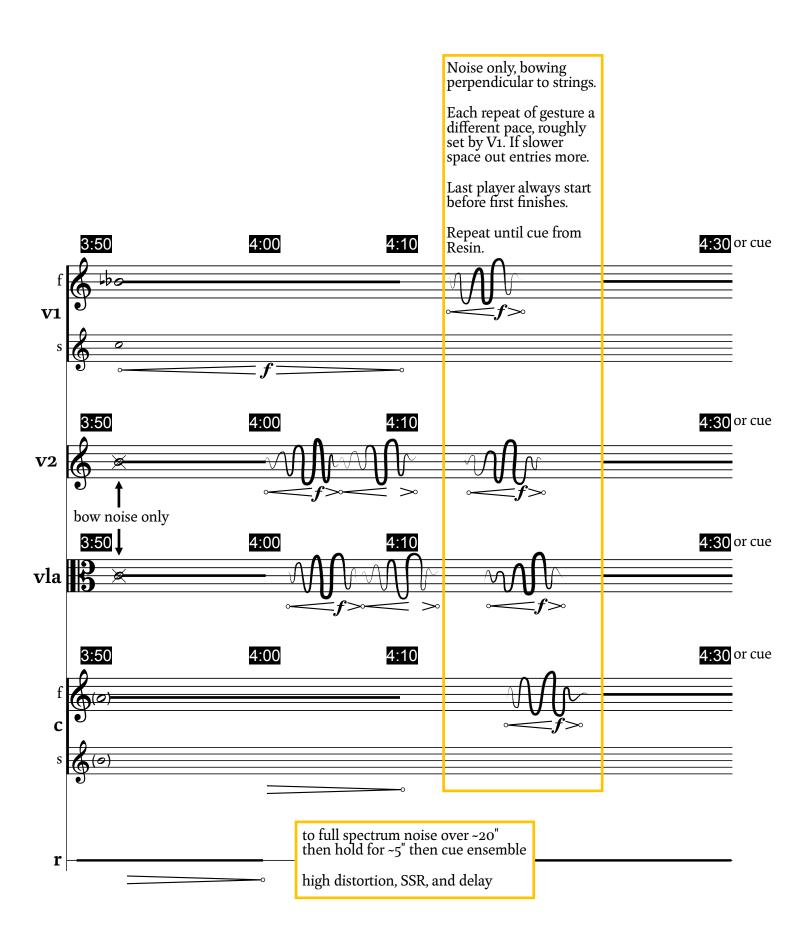
 \mathbf{c}

arpeggiate up through harmonic series sim. to viola above. begin together but do not synchronize. 2x per box. fiddles: IV + III cello: III + II.

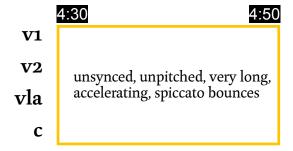
r swells with wide pitch range



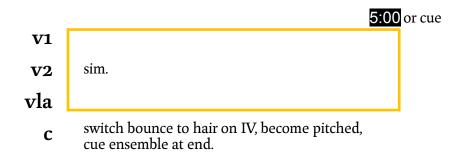








r highpass & fade into thinner noise ______



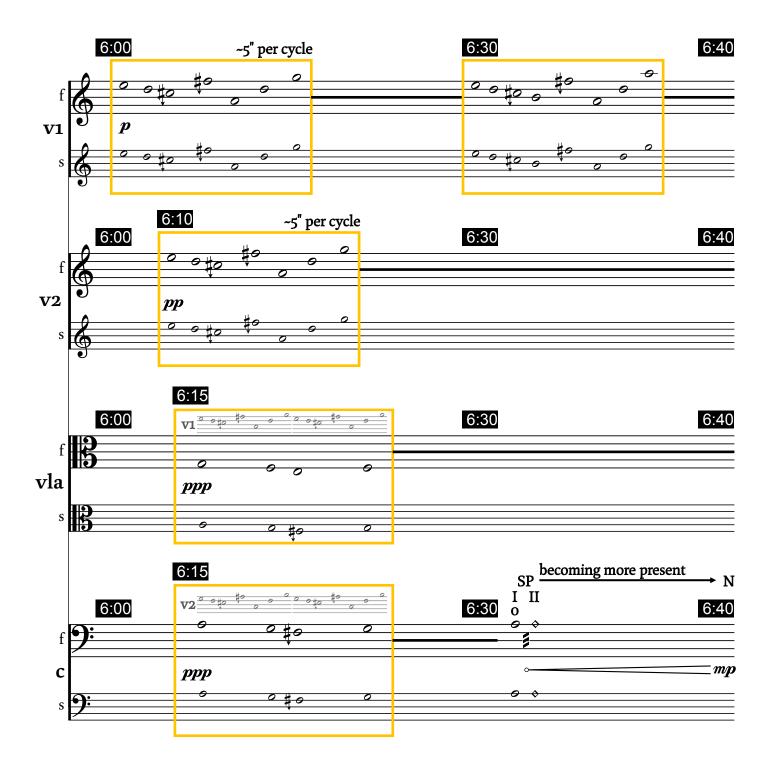


3-4" per gesture. Do not sync changes. Play with relentless energy and a harsh edge. Vary volume per gesture individually.

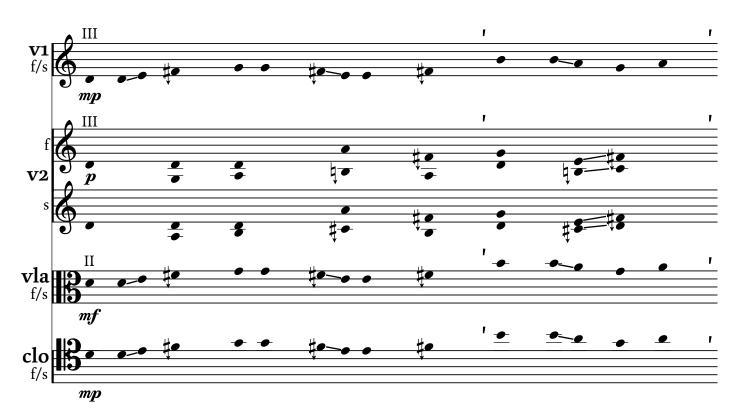


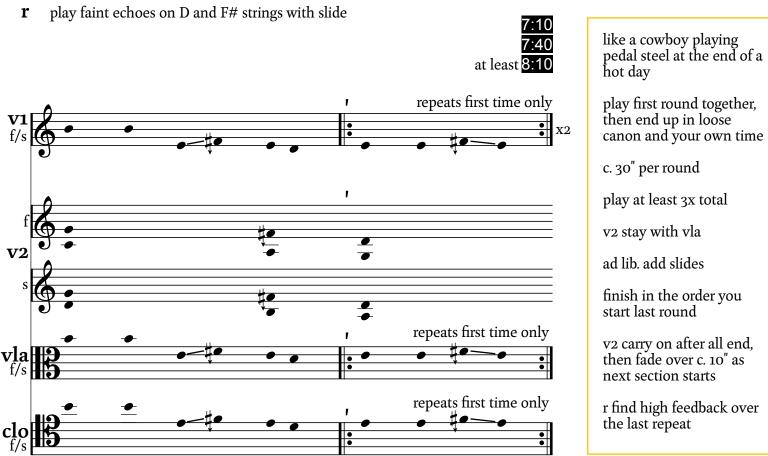


all notes played as faint and ghostly as possible vary rhythms subtly with each repeat v2 enter after 2 v1 cycles, lagging behind like a delay vla & c enter after v2, remaining loosely in sync with their melodies



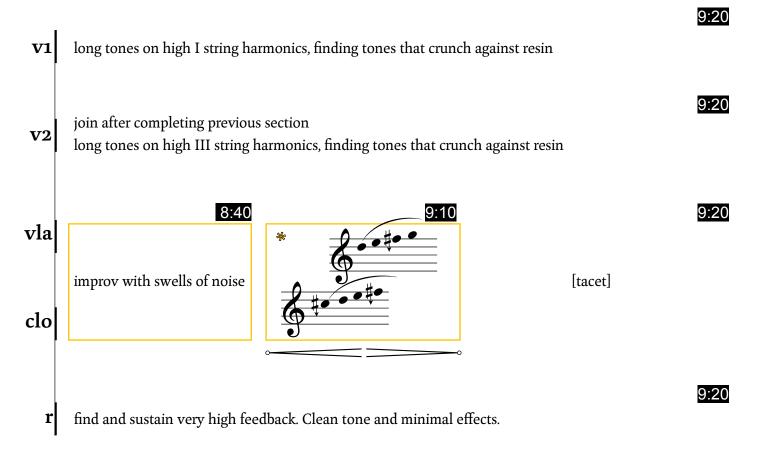






r find high feedback over





* loop one or the other gesture several times before moving to the other. Play fast, legato, and unsyncronized. Sounding pitch.



fiddles

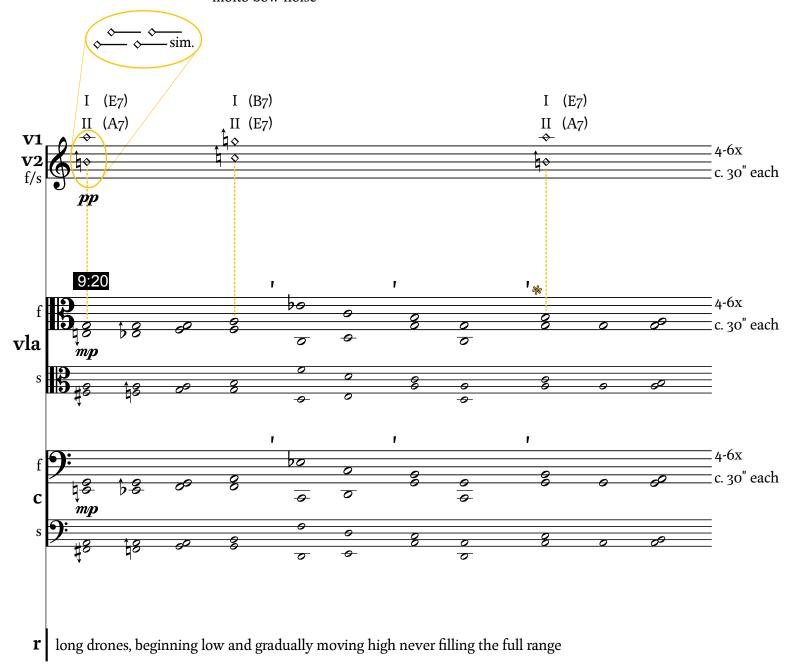
gradually enter after viola v1 stay with vla, v2 stay with cello gradually begin ad lib. other harmonics on II string viola & cello

very still, organ-like but not chorale-like

viola enter seamlessly at *

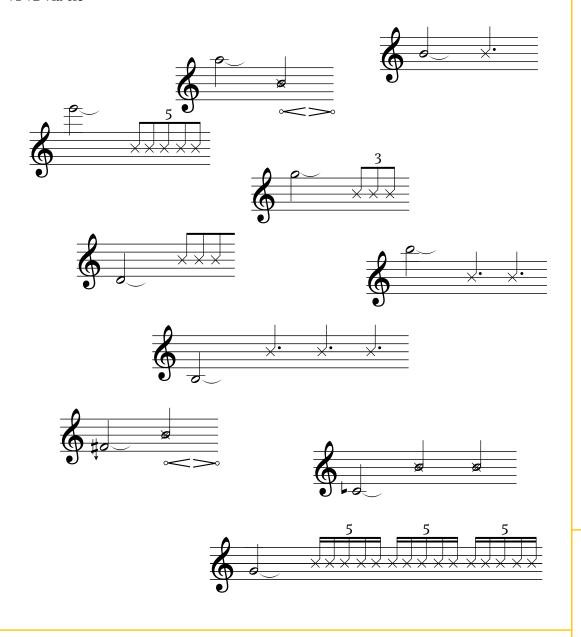
gradually drift out of sync

molto bow noise





v1 v2 vla clo



add only after change to long tones (as instrument range allows)









= c. 70

 \times = noise only vary amount of grit

sounding pitches

loosely coordinated

each pitched note sul tasto, sfz., l.v., bell-like and coyote-like

as soon as cell is finished, choose another one

at cue from r (c. 30"), shift to long tones with the same pitch set

gradually lengthen notes, slowing to a stop

hold those pitches with fast bows, non dim. and unchanging timbres until all players have stoped

end together

Resin

shifting harmonies, gradually speeding and cresc.

cue switch to long tones at peak, after c. 30"

gradually fade as others slow

Thank you all! <3