Test 1

Starting @ 4:36

BPM 100~~7~~   [Click Track] <u>On</u>

<u>Model 1</u>

vel~~X~~offset on   ~~default~~

Test 2   4:46

Model   1   Same Temp   click On

@ 451   click track off

@ some point around   4:53 → Velocity XY Pad
                                              adjusted

Stopped @ 4:59
      used   push ~~repeat~~

This time had the feeling that at times quite responsive as if playing together (Many moment)

@t times he ~~had~~ difficulty figuring out what it was responding two

This time sometimes actually guided the Performance

Test 3   March 30

Less   Sparse   pattern   with   More   Dynamics   in velocity

For   majority   of   performance

Mo   duck   Track

@ Sil6   Started   click Track   again

- This   test   Raul   delt   more   in   tune
  w/   the   generator

  - felt   the   machine   had   more
    Character

  - Raul   Adapted   to   the   machine
    more   them   the   other   way   around

Test 4

Slower

Started w/ 2 other models

Took some time for the model Po

Generate the

Things for Next time

1. Better velocity Response ! → A Must

2. Program always plays the same Style (feels like that. → Maybe a when busy → gets busy → It should be autonomous more

Feels like

③ Decisions the machine makes

is always similar