



Daniel Thomas <thomasdc@whitman.edu>

RNAseq sample map

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Tue, Sep 18, 2018 at 1:17 PM

Sample	Amount	Labelled (40 uL)	10 uL aliquot label
Mna WT Lo	25 mg	4956-S1	1, 10 uL Mna RNA
Vri1-1a,b	14 mg	Vri1-1 WT Lo 062918	2, 10 uL Vri1-1 RNA
Vri1-5	28.9 mg	Vri1-5 WT Lo 062918	3, 10 uL Vri1-5 RNA
Vri1-7	24.9 mg	Vri1-7 WT Lo 062918	4, 10 uL Vri1-7 RNA
MLv 053118	27.5 mg	4956-S2	5, 10 uL MLv RNA
MLv 061318	27.3 mg	4956-S3	6, 10 uL MLv RNA
MLv 062518	22.4 mg	4956-S4	7, 10 uL MLv RNA

40 uL aliquots stored in -80 freezer in the naiandinus box.

10 uL aliquots stored in -20 freezer in the Jonah RNA tube holder. Will be run on gel on Monday.

Tissue	Labelled
Vri1-1a	4956-s5
Vri1-3a	4956-s6
Vri1-5	4956-s7

Here you go!

-Jonah

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