>L3\_R2P5C1\_310

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUUCGUCCAGAUUACUUGAUACGGC-UGUCUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P10C2\_350

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUUCGUCCAGAUUACUUGAUACGGU-AGACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P10B4\_500

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUUCGUCCAGAUUACUUGAUACGGU-AUACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_ENV8\_550

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUUCGUCCAGAUUACUUGAUACGGUUAUACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R2P3C1\_620

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAACUCGUCCAGAUUACUUGAUACGGU-ACACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P1C4\_740

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAAUCGUCCAGAUUACUUGAUACGGU-ACACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P11B4\_830

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAACUCGUCCAGAUUACUUGAUACGGU-AUACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P13D3\_980

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAAUCGUCCAGAUUACUUGAUACGGU-AAACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P9A1\_1000

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUACGUCCAGAUUACUUGAUACGGA-ACACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R2P7A4\_1300

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAGUCGUCCAGAUUACUUGAUACGGC-ACCCUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P7D4\_1400

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUCCGUCCAGAUUACUUGAUACGGU-AUACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R2P4D2\_1500

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAACUCGUCCAGAUUACUUGAUACGGU-AGACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P13C1\_1600

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUCCGUCCAGAUUACUUGAUACGGU-GUACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P2D4\_1700

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUUCGUCCAGAUUACUUGAUACGGU-CAACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R2P6D1\_2000

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUCCGUCCAGAUUACUUGAUACGGU-UACCUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P9D2\_2200

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAACUCGUCCAGAUUACUUGAUACGGU-AAACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R2P12C1\_2700

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUUCGUCCAGAUUACUUGAUACGGU-ACACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R3P17D1\_3100

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAUUCGUCCAGAUUACUUGAUACGGU-AAACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R4P3B2\_3900

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAGUCGUCCAGAUUACUUGAUACGGU-AUACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R2P7B1\_4100

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAAUCGUCCAGAUUACUUGAUACGGU-AUACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R2P7D1\_5200

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAAGUCGUCCAGAUUACUUGAUACGGU-AAACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC

>L3\_R4P8B1\_21000

GGCCUAAAAGCGUAGUGGGAAAGUGACGUGAAACCCGUCCAGAUUACUUGAUACGGU-AUACUCCGAAUGCCACCUAGGCCAUACAACAUACAACAUACAGAGCAAGGAGACUC