FM18 CH30H 4.1/day R1 FM20_no-lim_5.2/day R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM12_CH4-lim_3.0/day_R1 FM14_CH4-lim_3.0/day_R1 FM19_O2-lim_4.2/day_R2 FM20_O2-lim_4.2/day_R1 FM19_O2-lim_4.2/day_R1 FM19_O2-lim_4.2/day_R1 FM19_O2-lim_4.2/day_R1 FM20_O2-lim_4.2/day_L10m FM40Cu_2.9/day_L10m FM40_+Cu_2.9/day_L10m FM40_+Cu_2.9/day_L10m FM40_+Cu_2.7/day_L300m FM40_+Cu_2.7/day_L300m FM34_+Cu_2.7/day_L300m FM34_+Cu_2.7/day_L300m FM34_+Cu_2.7/day_L300m FM34_+Cu_2.7/day_L40m FM34_+Cu_2.7/day_L40m FM34_+Cu_2.7/day_L40m FM34_+Cu_2.7/day_L40m FM34_+Cu_2.7/day_L40m FM30_O2-lim_0.7/day_L4 FM80_O2-lim_0.7/day_L4 FM81_O2-lim_0.7/day_L4 FM81	H_4.1/day_R1 m_5.2/day_R1 m_5.2/day_R1 m_5.2/day_R1 m_5.4/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_L0m day_t20m day_t20m ay_t180m ay_t180m ay_t240m ay_t240m ay_t240m ay_t240m ay_t240m ay_t240m ay_t360m ay_t360m ay_t480m ay_t360m ay_t480m ay_t360m ay_t480m	H_4.1/day 1/day_R1 m_5.2/day_R1 m_5.2/day_R1 4/day_R2 m_5.4/day_R1 6/day_R2 m_3.0/day_R1 m_3.0/day_R1 5.day_R2 7/day_L0 day_t20m ay_t180m ay_t180m ay_t180m ay_t300m ay_t300m ay_t300m ay_t360m ay_t360m ay_t360m ay_t360m ay_t360m ay_t360m ay_t360m ay_t360m ay_t360m ay_t360m ay_t360m ay_t360m ay_t360m ay_t420m ay_t360m ay_t420m ay_t360m ay_t420m	H_4.1/day_R1 m_5.2/day_R1 m_5.2/day_R1 m_5.2/day_R1 m_5.4/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_L0m day_t10m day_t20m day_t40m ay_t180m ay_t180m ay_t180m ay_t300m ay_t300m ay_t300m ay_t300m ay_t360m ay_t420m ay_t420m ay_t420m ay_t420m ay_t300m ay_t420m ay_t300m ay_t420m ay_t420m ay_t300m ay_t420m	H_4.1/day m_5.2/day_R1 m_5.2/day_R1 m_5.4/day_R1 m_3.0/day_L20 m_4.2/day_R1 m_3.0/day_L20 m_3.0	H_4.1/day 1/day_R1 m_5.2/day_R1 m_5.2/day_R1 4/day_R2 0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R2 m_4.2/day_R2 0/day_L0m day_t20m ay_t180m ay_t180m ay_t180m ay_t180m ay_t360m ay_t40m ay_t420m ay_t420m ay_t420m ay_t420m ay_t420m ay_t480m oy_t420m ay_t480m oy_t420m ay_t480m oy_t420m ay_t480m oy_t48	H_4.1/day H_4.1/day_R1 m_5.2/day_R1 m_5.2/day_R1 .4/day_R1 .4/day_R1 .0/day_R1 .1/day_R2 .0/day_R1 .1/day_R2 .1/day_R2 .1/day_R2 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R1 .2/day_R2 .2/day_R2 .2/day_R1 .2/day_L20m ay_t180m ay_t180m ay_t360m ay_t420m ay_t480m a	EM18_CH3OH_4.1/day_EN_EN_EN_EN_EN_EN_EN_EN_EN_EN_EN_EN_EN_	H_4.1/day H_4.1/day_R1 m_5.2/day_R1 m_5.2/day_R1 M_5.4/day_R1 M_3.0/day_R1 M_3.0/day_R1 M_3.0/day_R2 M_3.0/day_R1 M_3.0/day_R1 M_3.0/day_R2 M_3.0/day_R1 M_3.0/day_R1 M_3.0/day_R2 M_3.0/day_R1 M_3.0/day_R2 M_3.0/day_R2 M_3.0/day_R2 M_3.0/day_R2 M_3.0/day_R2 M_3.0/day_R2 M_3.0/day_R2 M_3.0/day_R2 M_3.0/day_R2 M_3.0/day_R2 M_3.0/day_R2 M_3.0/day_L2	H_4.1/day 1/day_R1 m_5.2/day_R1 m_5.2/day_R1 4/day_R1 4/day_R1 m_3.0/day 0/day_R1 m_3.0/day 0/day_R1 2/day_R1 2/day_R1 2/day_R1 3.0/day_R1 3.0/day_R1 3.0/day_R1 3.0/day_R1 3.0/day_R1 3.0/day_R1 3.0/day_R1 3.0/day_R1 3.0/day_R1 3.0/day_R1 3.0/day_R1 3.0/day_L20m ay_t180m ay_t180m ay_t360m ay_t360m ay_t360m ay_t480
Log2(Sample/CH3OH)	Log; H_4.1/day_R1 n_5.2/day_R1 n_5.2/day_R1 n_3.0/day_R1 n_3.0/day_R1 n_3.0/day_R1 n_3.0/day_R1 n_3.0/day_L0 day_t30m ay_t300m ay_t300m ay_t300m ay_t480m ay_t480m	Loging Paragraph Loging Paragr	Loging Loging Loging Loging Loging Loging Loging Lipton Li	Log; 1.1/day_R1 1.2/day_R1 1.2/day_L2 1.2/day_L4	Log; "	Loging Lo	EM18_CH3OH] Log2(Sample/CH3OH) FM18_CH3OH_4.1/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.2/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5-day_R1 FM19_O2-lim_3.5-day_R1 FM32_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R2 FM34_Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t30dm FM34_+Cu_2.7/day_t30dm FM34_+Cu_2.7/day_t30dm FM34_+Cu_2.7/day_t420m FM36_02-lim_0.7/day_t42_R1 FM69_0-lim_0.7/day_t42_R1 FM69_0-lim_0.7/day_t42_R1 FM80_02-lim_0.7/day_t42_R1 FM80_02-lim_0.7/day_t42_R1 FM80_02-lim_0.7/day_t21 FM80_02-lim_0.7/day_t21 FM80_02-lim_0.7/day_t21 FM81_02-lim_0.7/day_t21 FM81_02-lim_0.7/day_t21 FM81_02-lim_0.7/day_t21 FM81_02-lim_0.7/day_t21 FM81_02-lim_0.7/day_t21 FM81_02-lim_0.7/day_t21 FM81_02-lim_0.7/day_t21	Loging Language Loging Language Loging Login	Log: 1.1/day_R1 1.1/day_R1 1.1/day_R1 1.1/day_R1 1.2/day_R1 1.2/day_L0 1.2/day_L0 1.2/day_L1 1.2/day_L2
Lo H_4.1/day	Lo 1.1/day_R1 m_5.2/day_R1 m_5.2/day_R1 m_5.4/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 day_t30m day_t30m day_t40m day_t40m day_t40m day_t40m day_t40m day_t40m day_t40m day_t40m day_t40m day_t300m day_t480m	Logical Paragraph (1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Logy_R1/day_R1, 1.1/day_R1 1.1/day_R1 1.2/day_R1 1.2/day_L0m 1.2/day_L10m 1.2/day_L10m 1.2/day_L20m 1.2/day_L20m 1.2/day_L30m 1.2/day_L30m 1.2/day_L40m 1.2/day_L41 1.2/	Logar	Lo H_4.1/day	Lo H_4.1/day G:75 H.1/day_R1	EM18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CM20_Inim_5.2/day_EN18_CM2_Inim_5.0/day_EN18_CM2_Inim_5.0/day_EN18_CM2_Inim_3.0/day_EN18_CM3_Inim_5.0/day_EN18_CM3_CO2-lim_3.5.day_EN18_CM3_CM3_CM3_EN18_CM3_CM3_EN18_CM3_CM3_CM3_CM3_CM3_CM3_CM3_CM3_CM3_CM3	Lo H_4.1/day H.1/day_R1 m_5.2/day_R1 m_5.2/day_R1 m_5.4/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.0/day_R1 m_3.5.day_R2 m_3.5.day_R2 m_3.5.day_R2 m_4.2/day_R1 day_t30m day_t20m day_t20m day_t30m day_t300m day_t300m day_t420m day_t420m day_t420m day_t360m day_t420m day_t360m day_t360m day_t480m 0.7/day_t3 0.7/day_t3 0.7/day_t2 0.7/day_t2 0.7/day_t2 0.7/day_t2	Logy_L1/day_R1- L1/day_R1- L1/day_R1- L1/day_R1- L1/day_R1- L2/day_R1- L2/day_R1- M_3.0/day_R1- M_3.0/day_R1- M_3.0/day_R1- M_3.0/day_R1- M_3.0/day_R1- M_3.0/day_L0m- May_t20m- May_t30m- May_t300m- May_t360m- May_t360m- May_t360m- May_t480m-
EM18_CH30H_4.1/day FM18_CH30H_4.1/day FM2_CD_no-lim_5.2/day_R1 FM2_D_no-lim_5.2/day_R1 FM2_D_no-lim_5.2/day_R1 FM2_D_no-lim_5.4/day_R1 FM3_D_no-lim_5.4/day_R1 FM3_D_no-lim_	FM18 CH30H 4.1/day [FM18 CH30H 4.1/day [FM18 CH30H 4.1/day [FM18 CH30H 4.1/day [FM18 CH30H 4.1/day [FM20.no-lim_5.2/day]] FM20.no-lim_5.2/day [M1] FM20.no-lim_5.2/day [M2] FM20.no-lim_5.4/day [M2] FM20.no-lim_5.4/day [M3] FM12.CH4-lim_3.0/day [M3] FM12.CH4-lim_3.0/day [M3] FM14.CH4-lim_3.0/day [M3] FM19.02-lim_3.5.day [M3] FM19.02-lim_3.5.day [M3] FM19.02-lim_3.5.day [M3] FM22.02-lim_4.2/day [M3] FM30.cu_2.9/day_1.10m FM40tu_2.9/day_1.10m FM40tu_2.9/day_1.180m FM40tu_2.9/day_1.180m FM40tu_2.9/day_1.180m FM40tu_2.7/day_1.180m FM40tu_2.7/day_1.180m FM40tu_2.7/day_1.180m FM40tu_2.7/day_1.180m FM40tu_2.7/day_1.180m FM69.2-lim_0.7/day_1.420m FM69.2-lim_0.7/day_1.420m FM69.2-lim_0.7/day_1.420m FM69.2-lim_0.7/day_1.420m FM69.2-lim_0.7/day_1.420m FM69.2-lim_0.7/day_1.420m FM80.02-lim_0.7/day_1.440m FM80.02-lim_0.7/day_1.440m FM80.02-lim_0.7/day_1.440m FM80.02-lim_0.7/day_1.440m FM80.02-lim_0.7/day_1.440m FM80.02-lim_0.7/day_1.440m FM81.02-lim_0.7/day_1.440m	EM18_CH30H_4.1/day FM18_CH30H_4.1/day FM18_CH30H_4.1/day FM2L_no-lim_5.2/day_R1 FM2L_no-lim_5.4/day_R1 FM2L_no-lim_5.4/day_R1 FM2L_no-lim_5.4/day_R1 FM2L_no-lim_5.4/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CCH4-lim_3.0/day_R1 FM12_CO-lim_4.2/day_R1 FM12_CO-lim_4.2/day_R1 FM12_CO-lim_4.2/day_R1 FM12_CO-lim_4.2/day_R1 FM12_CO-lim_4.2/day_R1 FM12_CO-lim_4.2/day_R1 FM22_O2-lim_4.2/day_R1 FM22_O2-lim_4.2/day_R1 FM34Cu_2.3/day_t180m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.9/day_t480m FM40_+Cu_2.7/day_t20m FM40_+Cu_2.7/day_t20m FM40_+Cu_2.7/day_t420m FM40_+Cu_2.7/day_t420m FM40_+Cu_2.7/day_t420m FM40_+Cu_2.7/day_t420m FM40_+Cu_2.7/day_t420m FM40_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM36_2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4 FM81_O2-lim_0.7/day_t1 FM81_O2-lim_0.7/day_t1 FM81_O2-lim_0.7/day_t1 FM81_O2-lim_0.7/day_t1	EM18_CH30H, 4.1/day	EM18 CH30H 4.1.1/day EM20_no-lim_5.2/day IM20_no-lim_5.2/day IM20_no-lim_4.2/day IM20_no-lim_6.2.7/day IM20_no-lim_6.2.1/da	EM18_CH30H_4.1/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_O2-lim_4.2/day_R2 FM19_O2-lim_4.2/day_R1 FM20_O2-lim_4.2/day_R1 FM20_O2-lim_4.2/day_R1 FM30_O2-lim_4.2/day_R1 FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM34_+Cu_2.7/day_t80m FM34_+Cu_2.7/day_t80m FM34_+Cu_2.7/day_t80m FM30_O2-lim_0.7/day_t81 FM69_7-lim_0.7/day_t82 FM69_7-lim_0.7/day_t82 FM80_O2-lim_0.7/day_t82 FM80_O2-lim_0.7/day_t40 FM81_O2-lim_0.7/day_t41 FM81_O2-lim_0.7/day_t42 FM81_O2-lim_0.7/day_t42 FM81_O2-lim_0.7/day_t42 FM81_O2-lim_0.7/day_t21 FM81_O2-lim_0.7/day_t21	EM18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_4.1/day_EN18_CH30H_6.1/day_EN18_CH30H_6.1/day_EN18_CH30H_6.1/day_EN18_CH30H_6.1/day_EN18_CH4-lim_3.0/day_EN18_CH30H_6.1/day_EN18_CH4-lim_3.0	EM18_CH3OH) Log2(Sample/CH3OH) Log2(Sample/CH3OH) FM18_CH3OH 4.1/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.2/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CC4-lim_3.0/day_R1 FM14_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5.day_R2 FM19_O2-lim_3.5.day_R2 FM20_C2-lim_4.2/day_R1 FM30_C2-lim_4.2/day_R1 FM40Cu_2.9/day_t0m FM40Cu_2.9/day_t0m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.7/day_t360m FM40_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t480m FM34_+Cu_2.7/day_t480m FM69_7-lim_0.7/day_t2_R1 FM69_7-lim_0.7/day_t2_R1 FM80_O2-lim_0.7/day_t2_R1 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t1 FM81_O2-lim_0.7/day_t1 FM81_O2-lim_0.7/day_t1 FM81_O2-lim_0.7/day_t2_R1 FM81_O2-lim_0.7/day_t2_R	EM18_CH3OH_4.1/day FM18_CH3OH_4.1/day FM2_Cno-lim_5.2/day_R1 FM2_Lno-lim_5.4/day_R1 FM2_Lno-lim_5.4/day_R1 FM2_Lno-lim_5.4/day_R1 FM2_Lno-lim_5.4/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CO-lim_4.2/day_R1 FM12_CO-lim_4.2/day_R1 FM12_CO-lim_4.2/day_R2 FM12_CO-lim_4.2/day_R2 FM12_CO-lim_4.2/day_R2 FM12_CO-lim_4.2/day_R2 FM22_O2-lim_4.2/day_R2 FM34_Cu_2.7/day_L90m FM40_+Cu_2.9/day_L90m FM40_+Cu_2.9/day_L90m FM40_+Cu_2.9/day_L80m FM40_+Cu_2.9/day_L80m FM40_+Cu_2.9/day_L80m FM40_+Cu_2.7/day_L360m FM40_+Cu_2.7/day_L360m FM34_+Cu_2.7/day_L360m FM34_+Cu_2.7/day_L360m FM34_+Cu_2.7/day_L360m FM34_+Cu_2.7/day_L420m FM34_+Cu_2.7/day_L420m FM34_+Cu_2.7/day_L420m FM34_+Cu_2.7/day_L420m FM34_+Cu_2.7/day_L420m FM36_7-lim_0.7/day_L42 FM69_7-lim_0.7/day_L42 FM69_7-lim_0.7/day_L42 FM69_7-lim_0.7/day_L42 FM80_02-lim_0.7/day_L42 FM81_O2-lim_0.7/day_L42 FM81_O2	EM18_CH30H_4.1/day FM18_CH30H_4.1/day FM2D_no-lim_5.2/day_R1 FM2D_no-lim_5.2/day_R1 FM2D_no-lim_5.4/day_R1 FM2D_no-lim_5.4/day_R1 FM2D_no-lim_5.4/day_R1 FM2D_no-lim_5.4/day_R1 FM2D_no-lim_5.4/day_R1 FM3D_no-lim_5.4/day_R1 FM3D_02-lim_3.0/day_R1 FM3D_02-lim_3.0/day_R1 FM3D_02-lim_3.5/day_R1 FM3D_02-lim_3.5/day_R1 FM3D_02-lim_4.2/day_R1 FM3D_02-lim_4.2/day_L40m FM4D_+Cu_2.9/day_L40m FM4D_+Cu_2.9/day_L40m FM4D_+Cu_2.7/day_L480m FM4D_+Cu_2.7/day_L480m FM3D_+Cu_2.7/day_L480m FM3DCu_1.0.7/day_L3.2 FM69_7-lim_0.7/day_L3.2 FM69_7-lim_0.7/day_L3.2 FM69_7-lim_0.7/day_L3.2 FM80_02-lim_0.7/day_L12 FM80_02-lim_0.7/day_L12 FM81_02-lim_0.7/day_L12 FM81_02-lim_0.7/day_L12 FM81_02-lim_0.7/day_L12 FM81_02-lim_0.7/day_L12 FM81_02-lim_0.7/day_L12 FM81_02-lim_0.7/day_L12
	FM18_CH3OH_4.1/day_PM18_CH3OH_4.1/day_PM18_CH3OH_4.1/day_R1_FM20_no-lim_5.2/day_PM20_no-lim_5.2/day_PM21_no-lim_5.4/day_PM21_no-lim_5.4/day_PM21_no-lim_5.4/day_PM21_no-lim_5.4/day_PM21_no-lim_3.0/day_PM12_CH4-lim_3.0/day_PM12_CH4-lim_3.0/day_PM20_c1-lim_3.5.day_PM20_c1-lim_3.5.day_PM20_c1-lim_3.5.day_PM20_c1-lim_3.5.day_PM20_c1-lim_3.5.day_PM20_c1-lim_3.5.day_PM20_c1-lim_3.5.day_PM20_c1-lim_3.5.day_PM20_c1-lim_3.5.day_PM20_c1-lim_3.5.day_PM20_c1-lim_4.2/day_t0_mPM20_c1-lim_4.2/day_t0_mPM20_c1-lim_4.2/day_t180_mPM40_+cu_2.9/day_t180_mPM40_+cu_2.9/day_t180_mPM40_+cu_2.9/day_t180_mPM34_+cu_2.7/day_t420_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM34_+cu_2.7/day_t480_mPM69_?-lim_0.7/day_t4_PM69_?-lim_0.7/day_t4_PM80_02-lim_0.	FM18_CH30H_4.1/day FM18_CH30H_4.1/day FM20_no-lim_5.2/day FM20_no-lim_5.2/day FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R2 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM19_02-lim_3.5.day_R1 FM19_02-lim_3.5.day_R1 FM22_02-lim_4.2/day_R2 FM22_02-lim_4.2/day_L0m_FM40_+Cu_2.9/day_t10m_FM40_+Cu_2.9/day_t180m_FM40_+Cu_2.9/day_t180m_FM40_+Cu_2.9/day_t240m_FM40_+Cu_2.9/day_t420m_FM40_+Cu_2.7/day_t300m_FM40_+Cu_2.7/day_t420m_FM40_+Cu_2.7/day_t420m_FM34_+Cu_2.7/day_t4420m_FM34_+Cu_2.7/day_t442	FM18_CH3OH_4.1/day	FM18_CH3OH_4.1/day FM18_CH3OH_4.1/day FM20_no-lim_5.2/day FM21_no-lim_5.2/day FM21_no-lim_5.2/day FM21_no-lim_5.2/day FM21_no-lim_5.2/day FM21_no-lim_5.4/day FM21_no-lim_5.4/day FM21_no-lim_5.4/day FM12_CH4-lim_3.0/day FM12_CH4-lim_3.0/day FM14_CH4-lim_3.0/day FM14_CH4-lim_3.0/day FM19_02-lim_4.2/day FM22_02-lim_4.2/day FM22_02-lim_4.2/day FM22_02-lim_4.2/day FM20_02-lim_4.2/day FM20_02-lim_4.2/day FM30_04-Cu_2.9/day_t10m FM40_+Cu_2.9/day_t10m FM40_+Cu_2.9/day_t10m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.7/day_t20m FM40_+Cu_2.7/day_t20m FM40_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM69_?-lim_0.7/day_t2_H2-FM69_?-lim_0.7/day_t2_H2-FM69_?-lim_0.7/day_t2_H2-FM80_02-lim_0.7/day_t2_H4-FM69_?-lim_0.7/day_t2_H4-FM69_?-lim_0.7/day_t2_H4-FM80_02-lim_	FM18_CH3OH_4.1/day_FM18_CH3OH_4.1/day_FM18_CH3OH_4.1/day_FM19_FM20_no-lim_5.2/day_FM21_no-lim_5.2/day_FM21_no-lim_5.4/day_FM21_no-lim_5.4/day_FM12_CH4-lim_3.0/day_FM12_CH4-lim_3.0/day_FM12_CH4-lim_3.0/day_FM19_C2-lim_4.2/day_FM19_O2-lim_3.5.day_FM20_O1-lim_3.5.day_FM20_O1-lim_3.5.day_FM20_O1-lim_3.5.day_FM20_O1-lim_3.5.day_FM20_O1-lim_3.5.day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_FM20_O1-lim_4.2/day_t0m_FM40_+Cu_2.9/day_t10m_FM40_+Cu_2.9/day_t10m_FM40_+Cu_2.9/day_t130m_FM40_+Cu_2.9/day_t130m_FM40_+Cu_2.9/day_t130m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM34_+Cu_2.7/day_t300m_FM36_O2-lim_0.7/day_t3_F1_FM69_?-lim_0.7/day_t4_FFM80_O2-lim_0.	EM18_CH3OH_4.1/day	EM18_CH3OH_4.1/day_FM18_CH3OH_4.1/day_FM20_no-lim_5.2/day_FM20_no-lim_5.2/day_FM21_no-lim_5.2/day_FM21_no-lim_5.4/day_FM21_no-lim_5.4/day_FM21_no-lim_5.4/day_FM21_no-lim_5.4/day_FM21_no-lim_5.4/day_FM21_CH4-lim_3.0/day_FM12_CH4-lim_3.0/day_FM14_CH4-lim_3.0/day_FM202-lim_4.2/day_FM202-lim_4.2/day_FM202-lim_4.2/day_FM202-lim_4.2/day_FM202-lim_4.2/day_FM202-lim_4.2/day_FM202-lim_4.2/day_FM34Cu_2.9/day_t10m_FM40_+Cu_2.9/day_t10m_FM40_+Cu_2.9/day_t10m_FM40_+Cu_2.9/day_t10m_FM40_+Cu_2.9/day_t10m_FM40_+Cu_2.9/day_t130m_FM40_+Cu_2.9/day_t130m_FM40_+Cu_2.9/day_t130m_FM40_+Cu_2.7/day_t360m_FM40_+Cu_2.7/day_t360m_FM40_+Cu_2.7/day_t360m_FM34_+Cu_2.7/day_t480m_FM34_+Cu	FM18_CH30H_4.1/day_FM18_CH30H_4.1/day_FM18_CH30H_4.1/day_R1_FM20_no-lim_5.2/day_FM21_no-lim_5.2/day_FM21_no-lim_5.4/day_R1_FM21_no-lim_5.4/day_R2_FM21_no-lim_5.4/day_R2_FM21_no-lim_5.4/day_R2_FM12_CH4-lim_3.0/day_FM12_CH4-lim_3.0/day_R1_FM19_02-lim_3.5.day_FM19_02-lim_3.5.day_FM22_02-lim_4.2/day_L0m_FM22_02-lim_4.2/day_L0m_FM20_02-lim_4.2/day_L0m_FM40_+Cu_2.9/day_L180m_FM40_+Cu_2.9/day_L180m_FM40_+Cu_2.9/day_L180m_FM40_+Cu_2.9/day_L180m_FM40_+Cu_2.9/day_L180m_FM40_+Cu_2.7/day_L20m_FM40_+Cu_2.7/day_L420m_FM40_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM34_+Cu_2.7/day_L420m_FM69_?-lim_0.7/day_L42_FM69_?-lim_0.7/day_L42_FM69_?-lim_0.7/day_L42_FM80_02-lim_0.7/day_L4	FM18_CH3OH_4.1/day FM18_CH3OH_4.1/day FM20_no-lim_5.2/day FM21_no-lim_5.2/day FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5.day FM19_O2-lim_3.5.day FM22_O2-lim_4.2/day_R2 FM22_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R0 FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t10m FM40_+Cu_2.9/day_t30m FM40_+Cu_2.7/day_t30m FM40_+Cu_2.7/day_t30m FM40_+Cu_2.7/day_t30m FM40_+Cu_2.7/day_t30m FM40_+Cu_2.7/day_t30m FM40_+Cu_2.7/day_t30m FM40_+Cu_2.7/day_t30m FM40_+Cu_2.7/day_t30m FM3_4_+Cu_2.7/day_t30m FM3_4_+Cu_2.7/day_t30m FM3_4_+Cu_2.7/day_t30m FM3_4_+Cu_2.7/day_t30m FM3_4_+Cu_2.7/day_t3_R1 FM69_7-lim_0.7/day_t3_R1 FM69_7-lim_0.7/day_t4_R2 FM69_7-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4 FM80_O2-lim_0.7/day_t4 FM80_O2-lim_0.7/day_t4 FM80_O2-lim_0.7/day_t4 FM81_O2-lim_0.7/day_t1
FM18 CH30H 4.1,1/day FM20_no-lim_5.2/day, R1 FM21_no-lim_5.4/day, R1 FM21_no-lim_5.4/day, R1 FM21_no-lim_5.4/day, R1 FM21_no-lim_5.4/day, R1 FM12_CH4-lim_3.0/day, R1 FM12_CH4-lim_3.0/day, R1 FM14_CH4-lim_3.0/day, R1 FM19_O2-lim_4.2/day, R1 FM19_O2-lim_4.2/day, R1 FM19_O2-lim_4.2/day, R1 FM22_O2-lim_4.2/day, R2 FM32_O2-lim_4.2/day, R3 FM34_Cu_2.7/day, L180m FM40_cu_2.9/day, L180m FM40_cu_2.9/day, L180m FM40_cu_2.9/day, L180m FM34_cu_2.7/day, L180m FM34_cu	FM18_CH30H_4.1/day_R1 FM20_no-lim_5.2/day_R1 FM20_no-lim_5.2/day_R1 FM21_no-lim_5.4/day_R1 FM22_CH4-lim_3.0/day_R1 FM19_CO2-lim_4.2/day_R1 FM19_O2-lim_3.5.day_R1 FM19_O2-lim_3.5.day_R1 FM19_O2-lim_3.5.day_R1 FM32_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R2 FM34_C-u_2.7/day_L10m FM40_+cu_2.9/day_L10m FM40_+cu_2.9/day_L10m FM40_+cu_2.9/day_L10m FM40_+cu_2.9/day_L10m FM40_+cu_2.9/day_L10m FM40_+cu_2.7/day_L20m FM34_+cu_2.7/day_L420m FM34_	FM18_CH30H_4.1/day R1 FM20_no-lim_5.2/day R1 FM20_no-lim_5.2/day R1 FM20_no-lim_5.2/day R1 FM20_no-lim_5.2/day R1 FM21_no-lim_5.4/day R2 FM21_no-lim_5.4/day R2 FM21_no-lim_5.4/day R3 FM21_no-lim_5.4/day R2 FM21_no-lim_5.4/day R3 FM21_no-lim_5.4/day R3 FM21_no-lim_5.4/day R3 FM21_no-lim_5.4/day R3 FM22_CH4-lim_3.0/day R1 FM32_CH4-lim_3.0/day R3 FM32_CO2-lim_4.2/day R3 FM32_CO2-lim_4.2/day R3 FM32_CO2-lim_4.2/day L30m FM40_+Cu_2.9/day_t00m FM40_+Cu_2.9/day_t00m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.9/day_t20m FM40_+Cu_2.9/day_t20m FM40_+Cu_2.7/day_t180m FM34_+Cu_2.7/day_t180m FM34_+Cu_2.7/day_t180m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t42	EM18_CH30H, 4.1/day_R1_FM2_CH30H, 4.1/day_R1_FM2_CH30H, 4.1/day_R1_FM2_Ch30H, 4.1/day_R1_FM2_Ch0-lim_5.2/day_R1_FM2_Ch0-lim_5.4/day_R1_FM2_Ch0-lim_5.4/day_R1_FM2_Ch1_m_5.4/day_R1_FM2_Ch1_m_5.4/day_R1_FM2_Ch1_m_5.4/day_R1_FM2_Ch1_m_5.4/day_R1_FM2_Ch1_m_5.4/day_R1_FM2_Ch1_m_5.4/day_R1_FM2_Ch1_m_5.4/day_R1_FM2_Ch1_m_3.0/day_R1_FM12_CH4.lim_3.0/day_R1_FM12_CCH4.lim_3.0/day_R1_FM12_CO2.lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R1_FM19_O2-lim_3.5.day_R10_m_FM40Cu_2.9/day_L10_m_FM40Cu_2.	FM18 CH30H 4.1/day Grample/CH30H) FM18 CH30H 4.1/day La. FM18 CH30H 4.1/day La. FM20_no-lim_5.2/day_R1 FM21_no-lim_5.2/day_R1 FM21_no-lim_5.2/day_R1 FM21_no-lim_5.4/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM14_CH4-lim_3.0/day_R1 FM14_CH4-lim_3.0/day_R1 FM19_O2-lim_4.2/day_R2 FM19_O2-lim_4.2/day_R3 FM22_O2-lim_4.2/day_L0m FM40Cu_2.9/day_L0m FM40Cu_2.9/day_L0m FM40_+Cu_2.9/day_L0m FM40_+Cu_2.9/day_L180m FM40_+Cu_2.9/day_L360m FM40_+Cu_2.9/day_L360m FM40_+Cu_2.9/day_L360m FM34_+Cu_2.7/day_L360m FM34_+Cu_	EM18 CH30H 4.1/day R1 FM12 CH30H 4.1/day R1 FM20 no-lim 5.2/day R1 FM21 no-lim 5.4/day R1 FM22 CQ-lim 4.2/day R1 FM34 -Cu_2.3/day t0m FM40 -Cu_2.9/day t0m FM40 +Cu_2.9/day t10m FM40 +Cu_2.9/day t20m FM34 +Cu_2.7/day t300m FM34 +Cu_2.7/day t300m FM34 +Cu_2.7/day t4 R2 FM69 2-lim 0.7/day t4 R2 FM69 2-lim 0.7/day t4 R2 FM60 2-lim 0.7/day t4 R2 FM80 O2-lim -0.7/day t4 R2 FM80 O2-lim -0.7/day t4 R2 FM80 O2-lim -0.7/day t4 R2 FM81 O2-lim -0.7/day t1 FM81 O2-lim -0.7/day t1	EM18_CH3OH_4.1/day R1 FM2_CH3OH_4.1/day R1 FM2_no-lim_5.2/day R1 FM2_no-lim_5.2/day R1 FM2_no-lim_5.2/day R1 FM2_no-lim_5.4/day R1 FM2_no-lim_5.4/day R1 FM2_no-lim_5.4/day R1 FM12_CH4-lim_3.0/day R1 FM12_CH4-lim_3.0/day R1 FM12_CH4-lim_3.0/day R1 FM12_CH4-lim_3.0/day R1 FM12_O2-lim_4.2/day R1 FM19_O2-lim_4.2/day R1 FM34Cu_2.9/day_t10m FM40_+Cu_2.9/day_t20m FM40_+Cu_2.9/day_t300m FM40_+Cu_2.9/day_t300m FM34_+Cu_2.7/day_t380m FM30_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t1 FM81_O2-lim_0.7/day_t1 FM81_O2-lim_0.7/day_t1 FM81_O2-lim_0.7/day_t1	EM18_CH30H_4.1/day R1 FM2_CH30H_4.1/day R1 FM2_0.no-lim_5.2/day R1 FM21_no-lim_5.2/day R1 FM21_no-lim_5.4/day R2 FM21_no-lim_5.4/day R1 FM21_no-lim_5.4/day R1 FM21_no-lim_5.4/day R2 FM21_no-lim_5.4/day R2 FM21_no-lim_5.4/day R3 FM21_no-lim_5.4/day R3 FM21_no-lim_5.4/day R3 FM21_no-lim_5.4/day R3 FM21_no-lim_5.4/day R3 FM21_no-lim_5.4/day R3 FM2_CH4-lim_3.0/day R3 FM19_O2-lim_3.5.day R3 FM19_O2-lim_3.5.day R3 FM34_Cu_2.9/day L180m FM40_+cu_2.9/day L180m FM40_+cu_2.9/day L180m FM40_+cu_2.9/day L180m FM40_+cu_2.9/day L180m FM40_+cu_2.7/day L480m FM34_+cu_2.7/day L480m FM69_O2-lim_0.7/day_L4_R2 FM69_O2-lim_0.7/day_L4_R2 FM69_O2-lim_0.7/day_L4_R2 FM80_O2-lim_0.7/day_L4_R2	EM18_CH30H_4.1/day_R1 EM20_no-lim_5.2/day_R1 FM21_no-lim_5.2/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM22_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5-day_R2 FM12_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5-day_R2 FM12_CO2-lim_4.2/day_R2 FM12_O2-lim_3.5-day_R2 FM12_O2-lim_3.5-day_R2 FM12_O2-lim_3.5-day_R2 FM12_O2-lim_3.6-day_R2 FM32_CO2-lim_4.2/day_R2 FM32_CO2-lim_4.2/day_L0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t10m FM40_+Cu_2.9/day_t40m FM40_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t430m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t420m	EM18_CH30H_4.1/day RIFERIZO_no-lim_5.2/day_RIFERIZO_no-lim_5.2/day_RIFERIZO_no-lim_5.2/day_RIFERIZO_no-lim_5.2/day_RIFERIZO_no-lim_5.2/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_5.4/day_RIFERIZO_no-lim_3.0/day_RIFERIZO_no-lim_3.0/day_RIFERIZO_no-lim_3.0/day_LO-lim_3.0/day_LO-lim_3.0/day_LO-lim_3.0/day_LO-lim_3.0/day_LO-lim_3.0/day_LO-lim_3.0/day_LO-lim_3.0/day_LO-lim_3.0/day_LO-lim_3.0/day_LO-lim_3.0/day_LO-lim_3.0/day_LO-lim_0.0.7/da
	FM18_CH3OH_4.1/day_R1 FM20_no-lim_5.2/day FM20_no-lim_5.2/day FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R2 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM14_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5.day_R1 FM19_O2-lim_4.2/day_R1 FM19_O2-lim_4.2/day_R1 FM22_O2-lim_4.2/day_R1 FM20_O2-lim_4.2/day_R1 FM40+Cu_2.9/day_t0m FM40+Cu_2.9/day_t0m FM40+Cu_2.9/day_t180m FM40+Cu_2.9/day_t180m FM40+Cu_2.9/day_t180m FM40+Cu_2.9/day_t180m FM40+Cu_2.7/day_t30m FM40+Cu_2.7/day_t30m FM40+Cu_2.7/day_t30m FM34+Cu_2.7/day_t30m FM34+Cu_2.7/day_t30m FM34+Cu_2.7/day_t380m FM34+Cu_2.7/day_t380m FM34+Cu_2.7/day_t380m FM34+Cu_2.7/day_t380m FM34+Cu_2.7/day_t380m FM34+Cu_2.7/day_t480m FM34+Cu_2.7/day_t480m FM36_O2-lim_0.7/day_t480m FM69_?-lim_0.7/day_t482 FM80_O2-lim_0.7/day_t482 FM80_O2-lim_0.7/day_t481 FM80_O2-lim_0.7/day_t481 FM81_O2-lim_0.7/day_t481 FM81_O2-lim_0.7/day_t21 FM81_O2-lim_0.7/day_t21 FM81_O2-lim_0.7/day_t21 FM81_O2-lim_0.7/day_t21	FM18_CH3OH_4.1/day_R1 FM20_no-lim_5.2/day FM20_no-lim_5.2/day FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R2 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5.day_R2 FM19_O2-lim_3.5.day_R2 FM20_O2-lim_4.2/day_R2 FM20_O2-lim_4.2/day_R2 FM20_O2-lim_4.2/day_R2 FM20_O2-lim_4.2/day_R1 FM20_O2-lim_4.2/day_R2 FM34_Cu_2.9/day_t10m FM40_+Cu_2.9/day_t10m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.7/day_t180m FM40_+Cu_2.7/day_t180m FM40_+Cu_2.7/day_t180m FM34_+Cu_2.7/day_t180m FM34_+Cu_2.7/day_t180m FM34_+Cu_2.7/day_t240m FM34_+Cu_2.7/day_t240m FM34_+Cu_2.7/day_t240m FM34_+Cu_2.7/day_t28_m1 FM69_2-lim_0.7/day_t2 FM69_2-lim_0.7/day_t2 FM69_2-lim_0.7/day_t2 FM80_O2-lim_0.7/day_t2 FM80_O2-lim_0.7/day_t2 FM80_O2-lim_0.7/day_t2 FM81_O2-lim_0.7/day_t2 FM81_O2-lim_0.7/day_t2 FM81_O2-lim_0.7/day_t2	FM18_CH3OH_4.1/day FM18_CH3OH_4.1/day_R1 FM20_no-lim_5.2/day FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5.day_R1 FM19_O2-lim_3.5.day_R2 FM22_O2-lim_4.2/day_R2 FM22_O2-lim_4.2/day_R1 FM20_C-lim_4.2/day_R2 FM34Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t420m FM69_02-lim_0.7/day_t3 FM69_2-lim_0.7/day_t4 FM80_02-lim_0.7/day_t4 FM80_02-lim_0.7/day_t4 FM81_02-lim_0.7/day_t1 FM81_02-lim_0.7/day_t1	FM18_CH3OH_4.1/day_R1 FM20_no-lim_5.2/day FM20_no-lim_5.2/day FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R2 FM12_CH4-lim_3.0/day FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5.day_R1 FM19_O2-lim_3.5.day_R1 FM20_O2-lim_3.5.day_R1 FM20_O2-lim_4.2/day_L0m FM40_+Cu_2.9/day_L0m FM40_+Cu_2.9/day_L180m FM40_+Cu_2.9/day_L180m FM40_+Cu_2.7/day_L30m FM34_+Cu_2.7/day_L30m FM34_+Cu_2.7/day_L30m FM34_+Cu_2.7/day_L30m FM34_+Cu_2.7/day_L3_R1 FM69_?-lim_0.7/day_L3_R1 FM69_?-lim_0.7/day_L4_R2 FM69_?-lim_0.7/day_L4_R2 FM69_?-lim_0.7/day_L4_R2 FM80_O2-lim_0.7/day_L4_R2 FM80_O2-lim_0.7/day_L4_R2 FM81_O2-lim_0.7/day_L4_R2 FM81_O2-lim_0.7/day_L4_R2 FM81_O2-lim_0.7/day_L12 FM81_O2-lim_0.7/day_L12 FM81_O2-lim_0.7/day_L12 FM81_O2-lim_0.7/day_L12	FM18_CH3OH_4.1/day_R1	FM18_CH3OH_4.1/day_R1 FM20_no-lim_5.2/day FM20_no-lim_5.2/day_R1 FM21_no-lim_5.4/day_R2 FM21_no-lim_5.4/day_R2 FM21_no-lim_5.4/day_R2 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM14_CH4-lim_3.0/day_R1 FM19_O2-lim_4.2/day_R2 FM22_O2-lim_4.2/day_R2 FM22_O2-lim_4.2/day_R2 FM34Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.9/day_t300m FM40_+Cu_2.7/day_t300m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM30_O2-lim_0.7/day_t3 FM69_2-lim_0.7/day_t4 FM69_2-lim_0.7/day_t4 FM60_O2-lim_0.7/day_t4 FM60_O2-lim_0.7/day_t4 FM80_O2-lim_0.7/day_t4 FM81_O2-lim_0.7/day_t4 FM81_O2-lim_0.7/day_t1	FM18_CH3OH_4.1/day_R1 FM20_no-lim_5.2/day FM20_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM19_02-lim_3.5.day_R2 FM19_02-lim_3.5.day_R2 FM22_02-lim_4.2/day_R2 FM22_02-lim_4.2/day_L0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t180m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM34_+Cu_2.7/day_t380m FM36_7-lim_0.7/day_t3_R1 FM69_7-lim_0.7/day_t3_R1 FM69_7-lim_0.7/day_t4 FM80_O2-lim_0.7/day_t4 FM81_O2-lim_0.7/day_t2 FM81_O2-lim_0.7/day_t2	FM18_CH3OH_4.1/day_R1 FM18_CH3OH_4.1/day_R1 FM20_no-lim_5.2/day FM20_no-lim_5.2/day_R1 FM21_no-lim_5.4/day_R2 FM12_no-lim_5.4/day_R2 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5.day_R2 FM19_O2-lim_3.5.day_R2 FM20_O2-lim_4.2/day_R2 FM20_O2-lim_4.2/day_R1 FM20_O2-lim_4.2/day_R2 FM30_O2-lim_4.2/day_R2 FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t10m FM40_+Cu_2.9/day_t10m FM40_+Cu_2.9/day_t40m FM40_+Cu_2.9/day_t40m FM40_+Cu_2.9/day_t40m FM40_+Cu_2.7/day_t300m FM34_+Cu_2.7/day_t300m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t360m FM34_+Cu_2.7/day_t480m FM30_O2-lim_0.7/day_t4 FM80_O2-lim_0.7/day_t4 FM80_O2-lim_0.7/day_t4 FM80_O2-lim_0.7/day_t4 FM81_O2-lim_0.7/day_t4 FM81_O2-lim_0.7/day_t1	FM18_CH3OH_4.1/day_R1 FM20_no-lim_5.2/day FM20_no-lim_5.2/day FM21_no-lim_5.4/day_R1 FM21_no-lim_5.4/day_R2 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5.day_R2 FM19_O2-lim_3.5.day_R2 FM20_O2-lim_4.2/day_R2 FM20_O2-lim_4.2/day_R2 FM20_O2-lim_4.2/day_R2 FM20_O2-lim_4.2/day_R2 FM20_O2-lim_4.2/day_R2 FM20_O2-lim_4.2/day_L0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t0m FM34_+Cu_2.7/day_t40m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM69_02-lim_0.7/day_t4 FM69_2-lim_0.7/day_t4 FM69_2-lim_0.7/day_t4 FM80_O2-lim_0.7/day_t4 FM80_O2-lim_0.7/day_t1 FM81_O2-lim_0.7/day_t1
EM18_CH30H_A1/day R118_CH30H_A1/day R118_CH30H_A1/day R118_CH30H_A1/day R118_CH30H_A1/day R118_CH30H_A1/day R118_CH30H_A1/day R118_CH30H_A1/day R118_CH30H_A1/day R118_CH30H_A1/day R118_CH30H_B1_R011m_5.2/day R118_CH30H_B1_R011m_5.2/day R118_CH4-lim_3.0/day R118_CH2-2.7/day L300m_FM34_CL_2.7/day L300m_FM34_CL_	FM18_CH30H 4.1.1/day [5.27] FM18_CH30H 4.1.1/day [6.10] FM12_Ono-lim_5.2/day R1 FM20_no-lim_5.2/day R11 FM20_no-lim_5.2/day R11 FM20_no-lim_5.2/day R11 FM20_no-lim_5.2/day R11 FM20_no-lim_5.2/day R11 FM20_no-lim_5.2/day R11 FM19_O2-lim_3.0/day R11 FM19_O2-lim_3.0/day R11 FM19_O2-lim_3.0/day R11 FM19_O2-lim_3.0/day R11 FM19_O2-lim_3.5.day R2 FM19_O2-lim_3.5.day R2 FM19_O2-lim_3.5.day R2 FM19_O2-lim_3.5.day R2 FM20_O2-lim_4.2/day R11 FM30_O2-lim_4.2/day R11 FM30_O2-lim_4.2/day R2 FM30_O2-lim_4.2/day R3 FM30_O2-lim_4.2/day L30 FM40_+Cu_2.9/day_t100 FM40_+Cu_2.9/day_t100 FM40_+Cu_2.9/day_t100 FM40_+Cu_2.9/day_t100 FM40_+Cu_2.9/day_t100 FM40_+Cu_2.9/day_t1360 FM34_+Cu_2.7/day_t240 FM34_+Cu_2.7/day_	EM18_CH3OH_4.1/day_EN1 FM18_CH3OH_4.1/day_EN1 FM2C_no-lim_5.2/day_EN1 FM2L_no-lim_5.2/day_EN2 FM2L_no-lim_5.2/day_EN2 FM2L_no-lim_5.4/day_EN2 FM2L_no-lim_5.4/day_EN2 FM12_CH4-lim_3.0/day_EN2 FM12_CH4-lim_3.0/day_EN2 FM14_CH4-lim_3.0/day_EN2 FM19_O2-lim_4.2/day_EN2 FM2C_02-lim_4.2/day_EN2 FM3C_02-lim_4.2/day_EN2 FM3C_02-lim_4.2/day_EN2 FM3C_02-lim_4.2/day_EN2 FM3C_02-lim_4.2/day_EN2 FM3C_02-lim_4.2/day_EN2 FM3C_02-lim_4.2/day_EN2 FM3C_02-lim_4.2/day_EN3 FM40Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM3C_+Cu_2.7/day_t280m FM3C_+Cu_2.7/day_t360m FM3C_+Cu_2.7/day_t360m FM3C_+Cu_2.7/day_t360m FM3C_+Cu_2.7/day_t360m FM3C_+Cu_2.7/day_t360m FM3C_+Cu_2.7/day_t360m FM3C_02-lim_0.7/day_t3_EN3 FM6G_2-lim_0.7/day_t4_R2 FM6G_2-lim_0.7/day_t4_R2 FM6G_2-lim_0.7/day_t4_R2 FM8G_02-lim_0.7/day_t4_R2	EM18_CH30H_4.1/day_RIFERIO_Inn_5.2/day_RIFERIO_Inn_5.2/day_RIFERIO_Inn_5.1/day_RIFERIO_Inn_6.2/day_RIFERIO_Inn_6.2/day_RIFERIO_Inn_6.4/day_RIFERIO	EM18_CH3OH_41/day_R1 FM20_no-lim_5.2/day_R1 FM21_no-lim_5.2/day_R1 FM21_no-lim_5.2/day_R1 FM21_no-lim_5.2/day_R1 FM21_no-lim_5.2/day_R1 FM21_no-lim_5.4/day_R1 FM12_CH4-lim_3.0/day_R1 FM14_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5.day_R2 FM22_O2-lim_4.2/day_R1 FM32_O2-lim_3.5.day_R2 FM32_O2-lim_4.2/day_R1 FM30_O2-lim_3.5.day_R2 FM30_O2-lim_4.2/day_R1 FM40_+Cu_2.9/day_t0m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM40_+Cu_2.9/day_t80m FM34_+Cu_2.7/day_t80m FM34_+Cu_2.7/day_t80m FM34_+Cu_2.7/day_t80m FM34_+Cu_2.7/day_t80m FM34_+Cu_2.7/day_t80m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM34_+Cu_2.7/day_t420m FM369_2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM80_O2-lim_0.7/day_t4_R2 FM81_O2-lim_0.7/day_t2 FM81_O2-lim_0.7/day_t2	EM18_CH30H_41/day_R1 FM18_CH30H_41/day_R1 FM20_mo-lim_5.2/day_R1 FM20_mo-lim_5.2/day_R1 FM21_mo-lim_5.2/day_R1 FM21_mo-lim_5.2/day_R1 FM21_mo-lim_5.2/day_R1 FM21_mo-lim_5.2/day_R1 FM21_mo-lim_5.2/day_R1 FM21_mo-lim_5.2/day_R1 FM12_CH4-lim_3.0/day_R1 FM12_CH4-lim_3.0/day_R1 FM19_O2-lim_3.5.day_R2 FM22_O2-lim_4.2/day_R2 FM22_O2-lim_4.2/day_R2 FM22_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R2 FM32_O2-lim_4.2/day_R2 FM34_Cu_2.7/day_L40m FM40_+Cu_2.9/day_L40m FM40_+Cu_2.9/day_L40m FM40_+Cu_2.9/day_L40m FM34_+Cu_2.7/day_L420m FM36_0.2-lim_0.7/day_L420m FM36_0.2-lim_0.7/day_L420m FM38_0.2-lim_0.7/day_L420m FM38_0.2-lim_0.7/day_L42	FM18_CH30H_4.1/day Very FM18_CH30H_4.1/day Very FM18_CH30H_4.1/day Very FM20_no-lim_5.2/day R1 FM20_no-lim_5.2/day R1 FM20_no-lim_5.2/day R1 FM21_no-lim_5.4/day R2 FM12_CH4-lim_3.0/day R1 FM12_CH4-lim_3.0/day R1 FM12_CH4-lim_3.0/day R1 FM12_CH4-lim_3.0/day R1 FM12_CH4-lim_3.0/day R1 FM12_CO2-lim_4.2/day R2 FM12_CO2-lim_4.2/day R2 FM22_O2-lim_4.2/day R2 FM22_O2-lim_4.2/day R2 FM20_Cu_2.3/day L180m FM40_+Cu_2.3/day L180m FM40_+Cu_2.3/day L180m FM40_+Cu_2.3/day L180m FM40_+Cu_2.3/day L180m FM34_+Cu_2.7/day L180m FM30_O2-lim_0.7/day L180m FM80_O2-lim_0.7/day L	EM18_CH30H, 4.1/day 0.10 0	EM18 CH30H 4.1/day [N18_CH30H 4.1/day] FM18_CH30H 4.1/day [N18_CH30H 4.1/day] FM20_no-lim_5.2/day [N18_FM2_no-lim_5.2/day] FM21_no-lim_5.4/day [N28_FM2] FM21_no-lim_5.4/day [N28_FM3] FM12_CH4-lim_3.0/day [N28_FM3] FM14_CH4-lim_3.0/day [N38_FM3] FM19_O2-lim_4.2/day [N38_FM3] FM19_O2-lim_4.2/day [N38_FM3] FM19_O2-lim_4.2/day [N38_FM3] FM22_O2-lim_4.2/day [N38_FM3] FM32_O2-lim_4.2/day [N38_FM3] FM40Cu_2.9/day_120m FM40Cu_2.9/day_120m FM40_+Cu_2.9/day_120m FM3_+Cu_2.7/day_120m FM3_+Cu_2.7/day_120m FM3_+Cu_2.7/day_120m FM3_+Cu_2.7/day_120m FM3_+Cu_2.7/day_120m FM3Cu_2.7/day_120m FM3Cu_2.7/day_12	EM18_CH3OH_4.1/day_R1_R1_R1_R2_Do_no-lim_5.2/day_R1_RW12_no-lim_5.2/day_R1_RW12_no-lim_5.2/day_R1_RW12_no-lim_5.2/day_R1_RW12_no-lim_5.4/day_R1_RW12_no-lim_5.4/day_R1_RW12_no-lim_5.4/day_R1_RW12_no-lim_5.4/day_R1_RW12_CH4-lim_3.0/day_R1_RW12_CH4-lim_3.0/day_R1_RW12_CH4-lim_3.0/day_R1_RW12_CH4-lim_3.0/day_R1_RW12_CH4-lim_3.0/day_R1_RW12_CH4-lim_3.0/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_R1_RW12_CO_2-lim_4.2/day_L10m_FW40_+Cu_2.9/d