Core_assignment

Ambient	CPCRW_1000d_up_FAD_r4	CPCRW_150d_up_FAD_r4	CPCRW_30d_up_F
CPCRW_1000d_low_CW_r1	CPCRW_150d_low_CW_r1	CPCRW_30d_low_CW_r1	CPCRW_90d_low_
CPCRW_1000d_low_CW_r2	CPCRW_150d_low_CW_r2	CPCRW_30d_low_CW_r2	CPCRW_90d_low_
CPCRW_1000d_low_CW_r3	CPCRW_150d_low_CW_r3	CPCRW_30d_low_CW_r3	CPCRW_90d_low_
CPCRW_1000d_low_CW_r4	CPCRW_150d_low_CW_r4	CPCRW_30d_low_CW_r4	CPCRW_90d_low_
CPCRW_1000d_low_FAD_r1	CPCRW_150d_low_FAD_r1	CPCRW_30d_low_FAD_r1	CPCRW_90d_low_F
CPCRW_1000d_low_FAD_r2	CPCRW_150d_low_FAD_r2	CPCRW_30d_low_FAD_r2	CPCRW_90d_low_F
CPCRW_1000d_low_FAD_r3	CPCRW_150d_low_FAD_r3	CPCRW_30d_low_FAD_r3	CPCRW_90d_low_F
CPCRW_1000d_low_FAD_r4	CPCRW_150d_low_FAD_r4	CPCRW_30d_low_FAD_r4	CPCRW_90d_up_C
CPCRW_1000d_up_CW_r1	CPCRW_150d_up_CW_r1	CPCRW_30d_up_CW_r1	CPCRW_90d_up_C
CPCRW_1000d_up_CW_r2	CPCRW_150d_up_CW_r2	CPCRW_30d_up_CW_r2	CPCRW_90d_up_C
CPCRW_1000d_up_CW_r3	CPCRW_150d_up_CW_r3	CPCRW_30d_up_CW_r3	CPCRW_90d_up_C
CPCRW_1000d_up_CW_r4	CPCRW_150d_up_CW_r4	CPCRW_30d_up_CW_r4	CPCRW_90d_up_F
CPCRW_1000d_up_FAD_r1	CPCRW_150d_up_FAD_r1	CPCRW_30d_up_FAD_r1	CPCRW_90d_up_F
CPCRW_1000d_up_FAD_r2	CPCRW_150d_up_FAD_r2	CPCRW_30d_up_FAD_r2	CPCRW_90d_up_F
CPCRW_1000d_up_FAD_r3	CPCRW_150d_up_FAD_r3	CPCRW_30d_up_FAD_r3	NA

Soil

DATETIME

Dec 2?