

SITE_NAME	SAMPLE_NO	LAB_NO	DATE_TECH	MEASURED_AGE	C_RATIO
Cumberland River	CdR4-W1	BA-445633	AMS	10070 ± 30	-25.3
Cumberland River	CdR5-C1	BA-445634	AMS	2420 ± 30	-24.2
Cumberland River	CdR8-W3	BA-445635	AMS	6250 ± 30	-26.5
Cumberland River	CdR9-C1	BA-445636	AMS	6770 ± 30	-27.4
Saline River 2	SalR2-C3	BA-444670	AMS	NA	-24.1
Saline River, Middl	SRMF01-W1	BA-444666	AMS	460 ± 30	-28.7
Saline River, Middl	SRMF02-C1	BA-444667	AMS	1180 ± 30	-24.6
Saline River, Middl	SRMF03-C2	BA-444668	AMS	3990 ± 30	-27.4
Skillet Fork 4	StF4-L1	BA-445630	AMS	2520 ± 30	-28.4
Skillet Fork 6	StF6-C1	BA-445631	AMS	2130 ± 30	-24.2
Skillet Fork 8	StF8-W1	BA-445632	AMS	100 ± 30	-26.5

CONVENTIONAL_AG	CAL_AGE_YR_BP	CAL_DATE	SAMPLE_DES
10070 ± 30	11765-11405	BC 9815-9455	Woody material;
2430 ± 30	2700-2635; 2615-2590; 2540-2355	BC 750-685; 665-640; 590-405	Charred materia
6230 ± 30	7250-7155; 7120-7025	BC 5300-5205; 5170-5075	Woody material;
6730 ± 30	7620-7570	BC 5670-5620	Charred materia
> 43500	NA	NA	Plant material; fi
400 ± 30	510-430; 355-330	AD 1440-1520; AD 1595-1620	Plant material fr
1190 ± 30	1225-1210; 1180-1055; 1025-1010	AD 725-740; AD 770-895; AD 925-94	Charred materia
3950 ± 30	4515-4485; 4445-4385; 4370-4355; 4330-4	BC 2565-2535; 2495-2435; 2420-240	Charred materia
2460 ± 30	2715-2360	BC 765-410	Plant material; fi
2140 ± 30	2300-2255; 2160-2040; 2015-2010	BC 350-305; 210-90; 65-60	Charred materia
80 ± 30	265-220; 140-25; Post 0	AD 1685-1730; 1810-1925; Post 195	Woody material;

REFERENCES

Tuttle, 2017 EHP Final Report (G12AP20068)

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