

Site Name, State	Site Number - context	Lab#	Conv. C14	Sigma	Modeled Date (95%)		Reference
					From	To	
1BT15, AL	1BT15-908-74-1	Beta-89078	2570	40	2772	2701	Sassaman 1997, 2006
1BT15, AL		Beta-130125	2650	80	2946	2710	Sassaman 2006
Johns Island, FL		Beta-89077	2660	40	2849	2741	Sassaman 1997, 2006
Apple Barn, TN	40BT90- Feature 748	A0562	2755	35	2942	2773	Wells 2006; Wells et al. 2014
Apple Barn, TN	40BT90- Feature 748	A0563	2760	30	2930	2779	Wells 2006; Wells et al. 2014
Thank-You-Ma'am Creek, FL	8FR755	Beta-478616	2760	30	2938	2779	White 2018
Ft. Stewart, GA	9LI444	Beta-133395	2770	40	2958	2777	Markham and Holland 2000; Sassaman 2006
Apple Barn, TN	40BT90- Feature 1880	A0567	2825	30	3031	2851	Wells 2006; Wells et al. 2014
Newnan's Lake, FL		Beta-148379	2890	40	3158	2891	Sassaman 2006
Apple Barn, TN	40BT90- Feature 198	A0566	2960	40	3237	2984	Wells 2006; Wells et al. 2014
Claiborne, MS	22HA501-Vessel 7 int	Beta-454909	2970	30	3230	3008	Sassaman and Brookes 2018
Apple Barn, TN	40BT90- Feature 307	A0568	2995	30	3324	3071	Wells 2006; Wells et al. 2014
Claiborne, MS	22HA501-Vessel 11 int	Beta-454911	3000	30	3325	3075	Sassaman and Brookes 2018
Claiborne, MS	22HA501-Vessel 6 int	Beta-454908	3010	30	3334	3077	Sassaman and Brookes 2018
Claiborne, MS	22HA501-Vessel 7 ext	Beta-453795	3020	30	3341	3080	Sassaman and Brookes 2018
Claiborne, MS	22HA501-Vessel 6 ext	Beta-453794	3020	30	3341	3080	Sassaman and Brookes 2018
Claiborne, MS	22HA501-Vessel 12 ext	Beta-454912	3030	30	3345	3147	Sassaman and Brookes 2018
Claiborne, MS	22HA501-Vessel 11 ext	Beta-453796	3090	30	3375	3225	Sassaman and Brookes 2018
Apple Barn, TN	40BT90- Feature 656	A0565	3115	30	3393	3239	Wells 2006; Wells et al. 2014
Claiborne, MS	22HA501-Vessel 8 ext	Beta-454910	3150	30	3449	3261	Sassaman and Brookes 2018
Tinker Creek, SC	38AK224-321C-1	Beta-79986	3160	60	3554	3218	Sassaman 1997, 2006
Andell Plantation, SC	38CH1609	Beta-89079	3160	40	3460	3252	Sassaman 1997, 2006
8DU5544/45, FL	8DU5544/45-Vessel 3	Beta-458223	3170	30	3454	3346	Sassaman unpublished
38BK984, SC	38BK984	Beta-81405	3180	80	3587	3185	Poplin et al. 1997; Sassaman 1997, 2006
8DU5544/45, FL	8DU5544/45-Vessel 2	Beta-141720	3220	50	3565	3360	Sassaman 2006
8DU5544/45, FL	8DU5544/45-Vessel 4	Beta-458224	3240	30	3559	3389	Sassaman unpublished
8DU5544/45, FL	8DU5544/45-Vessel 1	Beta-458222	3240	30	3559	3389	Sassaman unpublished
Tinker Creek, SC	38AK224-140C-2	Beta-95681	3300	50	3677	3401	Sassaman 1997, 2006
Hitchcock Woods, SC	38AK-HW26	Beta-84698	3320	60	3695	3404	Sassaman 1997, 2006
Apple Barn, TN	40BT90- Feature 202	A0564	3350	30	3686	3483	Wells 2006; Wells et al. 2014
Twin Hearths, TN	40RE179-1	Beta-126946	3360	70	3826	3448	Jay Franklin
Claiborne, MS	22HA501-Vessel 1 int	Beta-453790	3370	30	3695	3515	Sassaman and Brookes 2018
Pine Bluff, NC	31CK6-1	Beta-126945	3390	70	3831	3476	Sassaman 2006
22KE627, MS	22KE627	Beta-349291	3390	30	3700	3568	Little et al. 2016
9RO20, GA	9RO20-TU19-L3	Beta-93458	3410	80	3861	3468	Sassaman 1997, 2006; Stanyard 1997
Squeaking Tree, GA	9TF5	Beta-84699	3460	60	3872	3579	Sassaman 1997, 2006
Enchantment Bay, SC	38BR813-20D	Beta-92522	3460	60	3872	3579	Sassaman 1997, 2006
8FL163/8PU17	8FL163/8PU17	Beta-175787	3500	40	3881	3645	Sassaman 2003, 2006
Big South Fork, TN	BISO	Beta-113255	3570	50	3985	3703	Sassaman 2006
9DW77, GA	9DW77-L9-68-1	Beta-92523	3610	60	4088	3725	Sassaman 1997, 2006; Webb 1997
Bird Island, FL	8DI52 Surface	Beta-130126	3630	70	4145	3726	Sassaman 2006; Yates 2000
8WL1005, FL	x286-W Bag 1696	Beta-81709	3740	50	4216	3927	Hemphill et al. 1995
Claiborne, MS	22HA501-Vessel 5 ext	Beta-453793	3820	30	4240	4006	Sassaman and Brookes 2018
Claiborne, MS	22HA501-Vessel 3 ext	Beta-453791	6180	30	7175	6990	Sassaman and Brookes 2018
8WL1278, FL	8WL1278-EU3-L7	Beta-139264	6260	40	7263	7020	Sassaman 2006; Saunders and Mikell 2004
	Mean (n = 45)		3299.8	43.0			
	Mean less two oldest (n = 43)		3164.0	43.4			