

SITE_NAME	SAMPLE_NO	LAB_NO	DATE_TECH	MEASURED_AGE	C_RATIO
Daytona Beach 01	DBT1-S1	BA-197903	AMS	4590 ± 40	-19.9
Daytona Beach 01	DBT1-C1	BA-198733	AMS	163.7 ± 0.8 pMC	-27.4
Daytona Beach 01	DBT2-C2	BA-197904	AMS	410 ± 40	-26.7
Daytona Beach SE2	MTC-C1	BA-252610	AMS	N/A	N/A
Daytona Beach SE2	MTC-C4	BA-276429	AMS	N/A	N/A
Nancy 01	S-2	BA-149264	AMS	4170 ± 40	-22.2
Nancy 02	S-1	BA-149266	AMS	4760 ± 40	-17.6
Nancy 03	S-1	BA-149267	AMS	4670 ± 40	-21
St. Francis 001	SF1-C1	BA-189969	Radiometric	910 ± 60	-28.0
St. Francis 500	SF500-C1	BA-197905	AMS	> 45010	-25.4
St. Francis 500	SF500-C3	BA-197906	AMS	5970 ± 40	-24.1

CONVENTIONAL_AGE	CAL_AGE_YR_BP	CAL_DATE	SAMPLE_DES
4670 ± 40	5570-5540; 5480-5310	BC 3620-3590; BC 3530-3360	Organic sediment immediately
164.5 ± 0.8 pMC	Modern	Modern	Charcoal; from mottled silt bel
380 ± 40	510-310	AD 1440-1640	Charcoal from base of soil abo
8780 ± 60	10150-9990; 9960-9560	BC 8200-8040; BC 8010-7610	Organic sample; collected near
320 ± 40	490-290	AD 1460-1660	Charred material
4220 ± 40	4850-4800; 4770-4630	BC 2900-2850; BC 2820-2680	Charcoal; collected 5 cm from
4880 ± 40	5660-5580	BC 3710-3640	Organic sediment; collected 10
4740 ± 40	5590-5450; 5410-5330	BC 3640-3500; BC 3460-3380	Charcoal; collected 15 cm from
860 ± 60	920-670	AD 1030-1280	Leaves and woody debris; 12 m
> 45000	N/A	> BC 43,000	Nutshell; 5.7 m below surface
5980 ± 40	6900-6710	BC 4940-4760	Organic sediment; 4.4 m below

REFERENCES

Tuttle et al. 2006
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