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Volume 29, Nos. 1 to 3, 1987
ARCHAEOLOGIC SAMPLES

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ÅLAND					BRITISH ISLES (continued)				
2570 ± 50	Late Bronze Age	Lu-2602	3	378	5660 ± 80		HAR-6207	1	96
2430 ± 50	"	-2603	"	"	5440 ± 70		-4865	"	91
2330 ± 50	"	-2604	"	"	5360 ± 50		BM-2353	2	187
ALGERIA					5180 ± 70		HAR-3195	1	87
9390 ± 130	Typical Capsian	SMU- 712	2	233	5160 ± 45	Contaminated	BM-2355	2	180
9100 ± 130	"	-1108	"	234	4950 ± 80		HAR-2845	1	90
8580 ± 150	"	- 704	"	233	4820 ± 120		-2378	"	84
8390 ± 170	"	-1121	"	234	4790 ± 80		-6265	"	89
7780 ± 250	Capsian	-1135	"	235	4740 ± 70		-6210	"	97
7750 ± 50	Upper Capsian	-1082	"	233	4720 ± 80		-2843	"	90
7590 ± 60	"	-1095	"	"	4680 ± 70		-5726	"	89
7350 ± 50	"	-1120	"	234	4680 ± 110		-2371	"	84
7330 ± 390	Contaminated	-1132	"	235	4660 ± 80		-6264	"	89
7210 ± 340	Upper Capsian	-1096	"	234	4640 ± 70		-4544	"	91
7150 ± 200	"	-1081	"	233	4610 ± 90		-2374	"	84
6770 ± 90	"	-1154	"	234	4610 ± 90		-5721	"	92
6750 ± 70	"	-1098	"	"	4610 ± 100		-5722	"	"
6620 ± 110	"	-1084	"	233	4600 ± 120	Neolithic	-2274	"	63
6520 ± 170	"	-1099	"	234	4590 ± 70		-3078	"	87
1230 ± 150	Islamic	BM-2368	"	178	4580 ± 70		-4739	"	88
1170 ± 50	"	-2369	"	"	4560 ± 80		-5724	"	92
AMERICAN SAMOA					4540 ± 80		-2919	"	90
2350 ± 50	Terminal Prehistoric	Beta-19742	3	418	4520 ± 70		-2920	"	"
2330 ± 50	"	-19741	"	"	4520 ± 90		HAR-2844	1	90
AUSTRIA					4500 ± 60	Neolithic	BM-2392	2	182
7180 ± 100		VRI- 908	3	394	4500 ± 70		HAR-5723	1	92
4990 ± 90		- 892	"	395	4490 ± 60	Neolithic	BM-2438	2	186
3080 ± 70		- 955	"	394	4480 ± 100	"	HAR-2273	1	63
2350 ± 70		- 933	"	396	4450 ± 100		-2846	"	90
2280 ± 70		- 934	"	"	4440 ± 70	Neolithic	-2284	"	64
1520 ± 60		-1003	"	394	4420 ± 70	"	BM-2393	2	182
1390 ± 60		- 931	"	395	4420 ± 80	"	HAR-3386	1	88
870 ± 60		- 932	"	"	4420 ± 90	"	-2272	"	63
640 ± 60		- 935	"	396	4350 ± 70	"	-2283	"	64
400 ± 60		- 893	"	395	4340 ± 80		-3387	"	88
370 ± 60		- 894	"	"	4330 ± 80	Neolithic	BM-2391	2	182
350 ± 60		- 977	"	396	4320 ± 130	"	-2390	"	"
310 ± 70		- 984	"	394	4300 ± 70		HAR-5727	1	92
280 ± 60		- 927	"	395	4230 ± 80		-4543	"	91
260 ± 80		- 929	"	"	4150 ± 90	Neolithic	BM-2379	2	181
210 ± 60		- 928	"	"	4150 ± 50	"	-2397	"	183
180 ± 60		- 895	"	"	4140 ± 80	"	-2396	"	"
BELGIUM					4140 ± 60	"	-2406	"	185
4940 ± 70		IRPA-718	2	205	4120 ± 45	"	-2346	"	179
3670 ± 60		-719	"	"	4080 ± 50	"	-2407	"	185
3670 ± 80	Roman	-702	"	207	4060 ± 90	"	-2377	"	181
3400 ± 90	Iron Age	-692	"	206	4040 ± 90	"	-2395	"	183
2590 ± 60	"	-694	"	"	3990 ± 100		HAR-4542	1	90
2490 ± 60	"	-691	"	206	3870 ± 50	Beaker	-2325	"	62
2480 ± 60	"	-693	"	"	3810 ± 60	Neolithic	BM-2380	2	181
2480 ± 60	Iron-La Tène	-645	"	205	3810 ± 70		HAR-5054	1	88
2410 ± 70	Iron	-688	"	205	3800 ± 80		-3388	"	89
2350 ± 50	"	-689	"	206	3790 ± 70		-1695	"	79
2320 ± 60	"	-690	"	"	3720 ± 80		HAR-3064	1	95
1980 ± 50	Roman	-699	"	206	3670 ± 60	Beaker	BM-2191	"	62
1930 ± 50	"	-716	"	204	3670 ± 100		HAR-3067	"	95
1860 ± 50	"	-717	"	205	3650 ± 70	Bronze Age	BM-2281	"	64
1840 ± 60	"	-698	"	206	3640 ± 70	"	-2282	"	"
1830 ± 90	"	-703	"	207	3570 ± 40	"	-2326	"	62
1800 ± 50	"	-697	"	206	3500 ± 70		HAR-3682	"	87
1740 ± 50	"	-696	"	206	3490 ± 70	Bronze Age	BM-2430	2	186
1690 ± 60	"	-715	"	207	3480 ± 50	"	-2428	"	185
1550 ± 50	Roman	-700	"	206	3460 ± 90	Neolithic	-2394	"	182
1450 ± 80	"	-653	"	205	3450 ± 50	Bronze Age	-2327	1	63
1140 ± 50	Medieval	-684	"	207	3420 ± 90		HAR-4204	"	87
1110 ± 50	"	-683	"	207	3390 ± 45	Bronze Age	BM-2189	"	62
1110 ± 50	"	-701	"	206	3370 ± 40	"	-2427	"	2
990 ± 50	11th-13th century	-666	"	205	3320 ± 90	"	-2429	"	186
BRITISH ISLES					3320 ± 180	Misassoc	-2333	"	179
10,220 ± 130	Late Glacial	BM-2431	2	178	3210 ± 45	Bronze Age	-2190	1	62
10,190 ± 130	"	-2318	"	"	3210 ± 80	"	HAR-5710	"	89
9790 ± 180	Boreal	-2350	"	180	3200 ± 110	Bronze Age	BM-2271	"	66
9130 ± 180	"	HAR- 455	1	79	3190 ± 70	"	-2324	"	62
8090 ± 140	"	- 456	"	"	3150 ± 80		HAR-2759	"	86
7090 ± 120	Misassoc	BM-2208A	"	61	3130 ± 80	Bronze Age	BM-2336	"	66
5890 ± 100	Mesolithic	-2404	2	184	3110 ± 100	"	-2192	"	62
					3090 ± 60	"	-2316	"	67
					3060 ± 70		HAR-5086	"	88
					3020 ± 60		-4998	"	"
					2960 ± 70		-2773	"	89
					2940 ± 70		-6206	"	96
					2900 ± 70	Bronze Age	BM-2339	2	179

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2800±80		HAR-2745	"	79	150±40	"	-2304	"	"
2780±90	Late Bronze Age	BM-2313	"	65	CAMEROON				
2700±80	Bronze Age	HAR-2911	"	94					
2650±90	"	BM-2331	2	179	4180±160		BM-2425	2	187
2630±110		HAR-2893	1	94	2770±120		-2426	"	"
2600±70		-1057	"	80	CYPRUS				
2590±170	Peat	BM-2398	2	183					
2520±70		HAR-1058	1	80	5710±100	Neolithic	BM-2280	1	67
2470±250	Peat	BM-2399	2	183	"	"	-2279	"	68
2450±110	Iron Age	-2416	"	185	"	"	-2278	"	67
2450±80	Peat	-2400	"	184	2090±50	"	-2294	"	68
2410±80		HAR-2523	1	84	CZECHOSLOVAKIA				
2400±100	Peat	BM-2401	2	184					
2390±70		HAR-2483	1	84	8420±60		TB-428	2	254
2370±80	Late Bronze Age	BM-2314	"	65	8230±60		-430	"	"
2310±50	Misassoc	-2290	"	64	7990±45		-429	"	"
2270±70		HAR-2825	"	93	FRANCE				
2150±70		-1928	"	81					
2150±60	Misassoc	BM-2315	"	67	20,870±370	Paleolithic	BM-2311	1	69
2150±150		HAR-1130	"	80	18,090±650	"	-2307	"	"
2090±70		-5002	"	91	14,770±270	"	-2309	"	"
2080±60		-5000	"	"	12,590±980	"	-2286	"	"
2080±100		-2805	"	93	11,930±190	"	-2308	"	"
2050±80	Bronze Age	BM-2317	"	67	11,690±170	"	-2310	"	"
2050±80		HAR-1129	"	80	11,600±380	"	-2285	"	68
2040±70		-2932	"	95	HUNGARY				
1980±110		-1021	"	79					
1970±70		-2532	"	85	6250±190	Neolithic	BM-2322	2	188
1950±150	Iron Age	BM-2207A	"	61	6120±40	"	-2323	"	"
1930±70		HAR-1418	"	81	6020±170	"	-2321	"	"
1930±70		-1765	"	"	INDIA				
1910±80	Iron Age	BM-2292	"	65					
1900±70		HAR-2534	"	85	2360±50	Ancient metallurgy	BM-2381	2	189
1900±70		-3017	"	95	2240±60	"	-2356	"	"
1840±40	Iron Age	BM-2291	"	65	1810±35	"	-2364	"	"
1840±60		HAR-1866	"	81	170±50	"	-2338	"	"
1840±70		HAR-1416	"	80	IRAQ				
1830±70		HAR-1927	"	81					
1820±70		-2530	"	85	4210±70	Early Dynastic	BM-2330	1	70
1820±70		HAR-1417	"	81	4090±60	"	-2329	"	"
1810±70		-2930	"	95	3700±60	"	-2328	"	"
1750±80	Romano-British	-1729	"	81	2310±80	"	-2293	"	"
1740±60	Iron Age	-5001	"	91	ISRAEL				
1710±70	Romano-British	-6209	"	97					
1710±70	"	-6212	"	"	9110±300	Neolithic	BM-2299	1	71
1620±60		-2582	"	86	8690±90	"	-2300	"	"
1590±80	Post-Roman	-2281	"	82	8250±70	"	-2298	"	"
1560±60	Contaminated	BM-2423	2	181	8140±130	PPNB	RT-707	"	102
1550±10	Romano-British	HAR-6211	1	97	8100±150	PPNB	-650	"	104
1530±60	Post-Roman	-3081	"	82	7460±210	PPN	-702B	"	105
1490±80	"	-3080	"	"	6670±140	PNA	-682B	"	100
1470±80		-2814	"	93	6560±90	Late Neolithic	-628A	"	103
1450±80		-2813	"	"	6470±130	PNA	-682A	"	100
1370±60	Medieval	BM-2387	"	181	6400±200	Late Neolithic	-628B	"	103
1340±70		HAR-2812	"	93	6150±180	Chalcolithic	-649D	"	104
1230±80		-1412	"	80	5750±180	"	-649B	"	"
1140±70	Middle Saxon (?)	-2404	"	83	5670±90	"	-648A	"	103
1090±80		-2806	"	92	5570±220	EBI	-702A	"	105
1080±80	Saxon	-2594	"	85	5540±110	Chalcolithic	-718	"	105
1030±50	Known Age	BM-2432	2	187	5440±80	"	-648E	"	104
1020±50	Medieval	-2405	"	184	4800±70	"	-598B	"	100
960±70	Anglo-Saxon	HAR-3106	1	94	4800±70	Early Bronze Age	-640A	"	103
960±70	Medieval	-2835	"	87	4400±60	"	-640B	"	"
960±80		-2577	"	86	4280±80	Middle Bronze Age	-640C	"	103
950±60	Late Saxon	-2427	"	83	4250±50	EIII-MBI	-648B	"	"
950±80	11th century	-2301	"	"	4070±100	"	-714A	"	"
940±70	"	-2300	"	82	3850±100	"	-714B	"	"
920±60		-2578	"	86	3640±200	LB	-685	"	104
910±70	11th century	-2302	"	83	3540±70	"	-612A	"	105
880±70	Saxon	HAR-2559	"	85	3220±50	Ancient metallurgy	BM-2382	2	189
870±70		-2815	"	93	3090±50	"	RT-612B	1	105
860±70	Norman	-2595	"	85	2830±70	Iron II	-630	"	104
840±90		-2804	"	92	2310±50	Hellenistic	-652	"	101
820±60	Saxon	-2326	"	83	2210±190	Roman	-631A	"	"
780±70	Norman	-2697	"	86	2100±110	Hellenistic	-681	"	102
780±80	Anglo-Saxon	-2864	"	94	1990±100	Herodian	-680B	"	101
750±70		-3121	"	96	1990±140	Herodian	-653B	"	"
730±80		-3122	"	"	1990±150	"	-653C	"	"
730±50	Medieval	BM-2306	"	66	1970±70	Herodian	-631B	"	101
720±60	13th-14th century	HAR-2863	"	94	1930±220	"	-680A	"	"
630±45	Medieval	BM-2305	"	66	1870±60	"	-645	"	"
600±80	Norman	HAR-2606	"	86	1800±100	Roman	-710	"	102
570±70	13th-14th century	-2865	"	94	1590±110	Byzantine	-686A	"	101
310±80	16th-17th century	-6208	"	96					

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1500 ± 170	Byzantine-Nabatean	-648G	1	104	4350 ± 80	Eneolithic	BM-2360	2	193
1470 ± 50	Byzantine	-609	"	101	4150 ± 40	Copper Age	-2343	"	192
1470 ± 60	Byzantine-Nabatean	-648F	"	104	4120 ± 70	Eneolithic	-2366	"	194
1380 ± 180	"	-656	"	105	4110 ± 110	Copper Age	-2344	"	192
990 ± 100	Arabic	-686B	"	102	4110 ± 60	Eneolithic	-2367	"	194
700 ± 70	"	-614	"	"	4070 ± 190	Bronze Age	UGRA-207	3	384
320 ± 70	"	-611	"	"	4060 ± 60	Eneolithic	BM-2365	2	193
100 ± 100	"	-684	"	101	4020 ± 60	Copper Age	-2347	"	192
ITALY					3870 ± 60	"	BM-2348	"	192
6290 ± 60	Neolithic	BM-2250	1	72	3820 ± 40	"	-2345	"	"
6250 ± 90	"	-2252	"	"	3770 ± 90	Bronze Age	UGRA-238	3	385
5800 ± 120	"	-2256	"	73	3760 ± 100	Megalithic	-233	"	386
5720 ± 120	"	-2258	"	"	3710 ± 60	Bronze Age	BM-2359	2	193
5620 ± 130	"	-2257	"	"	3710 ± 90	"	UGRA-262	3	385
4880 ± 210	"	-2253	"	72	3690 ± 90	"	-217	"	384
4870 ± 90	"	-2260	"	73	3670 ± 100	"	-237	"	385
4810 ± 180	"	-2302	"	74	3610 ± 60	"	BM-2358	2	193
4230 ± 100	"	-2254	"	72	3530 ± 70	Start Neolithic	UGRA-260	3	386
4070 ± 60	"	-2259	"	73	3450 ± 90	Bronze Age	-212	"	384
3190 ± 80	"	-2255	"	72	3440 ± 50	"	BM-2354	2	192
2390 ± 50	Roman	IRPA-735	2	208	3420 ± 100	"	UGRA-213	3	384
2350 ± 50	"	-738	"	"	3260 ± 100	"	-211	"	"
2280 ± 60	"	-736	"	"	3260 ± 900	Neolithic/Eneolithic	-193	"	382
2230 ± 80	"	-739	"	"	3210 ± 80	Misassoc	BM-2312	1	75
2090 ± 70	"	-737	"	"	3090 ± 130	Neolithic/Eneolithic	UGRA-189	3	382
1380 ± 50	"	-705	"	"	2990 ± 90	Bronze Age	-263	"	385
1180 ± 50	"	BM-2301	1	74	2920 ± 90	"	-218	"	384
100 ± 100	"	RT-705	"	102	2850 ± 90	"	-264	"	385
JORDAN					2840 ± 70	Iron Age	BM-2357	2	193
8190 ± 60	PPNB	BM-2349	2	190	2740 ± 90	Bronze Age	UGRA-235	3	384
PAKISTAN					2670 ± 100	"	-231	"	"
4170 ± 50	Kot Dijian	BM-2402	2	190	2670 ± 90	"	-232	"	"
3840 ± 110	"	-2403	"	"	2640 ± 120	Neolithic/Eneolithic	-192	"	382
POLAND					2610 ± 110	Megalithic	-191	"	"
3150 ± 80	Bronze Age	BM-2383	2	191	2590 ± 100	"	-197	"	"
2890 ± 110	"	-2386	"	"	2560 ± 110	Megalithic	-195	"	"
2800 ± 100	"	-2386A	"	"	2360 ± 90	"	-202	"	383
2780 ± 80	"	-2385A	"	"	2330 ± 80	Early metallurgy	BM-2337	1	75
2750 ± 70	"	-2385	"	"	2210 ± 110	"	UGRA-214	3	384
2550 ± 280	"	-2384	"	"	2070 ± 410	"	-199	"	383
PORTUGAL					2140 ± 80	Misassoc	BM-2297	1	75
4700 ± 100	Recent Prehistoric	UGRA-179	3	386	1190 ± 110	"	UGRA-182	3	381
4550 ± 150	Chalcolithic	-236	"	387	930 ± 110	"	-180	"	"
4280 ± 100	"	-234	"	"	860 ± 130	"	-184	"	"
3930 ± 180	Recent Prehistoric	-185	"	386	600 ± 90	Chalcolithic/Megalithic	-206	"	383
2730 ± 140	"	-181	"	"	580 ± 80	"	-205	"	"
2550 ± 100	"	-203	"	"	SWEDEN				
2410 ± 50	Iron Age	BM-2160	1	74	7040 ± 70	Mesolithic	Lu-2563	3	373
2340 ± 100	"	UGRA-221	3	386	6480 ± 70	"	-2552	"	"
2280 ± 45	Iron Age	BM-2159	1	74	5930 ± 60	Late Mesolithic	-2557	"	"
2140 ± 130	"	-2287	"	"	5920 ± 90	"	-2553	"	372
1440 ± 100	"	UGRA-222	3	386	5900 ± 100	"	-2628	"	372
1220 ± 110	Misassoc	BM-2288	1	75	5710 ± 70	"	-2629	"	"
890 ± 60	"	-2289	"	"	5670 ± 90	Ertebølle culture	-2564	"	373
SPAIN					5480 ± 60	Late Mesolithic	-2627	"	372
14,600 ± 300	Eneolithic/Neolithic	UGRA-196	3	382	4990 ± 60	Early Neolithic	-2510	"	369
14,300 ± 290	Paleolithic	BM-2375	2	194	4810 ± 60	"	-2546	"	371
13,370 ± 260	"	UGRA-225	3	383	4440 ± 70	Funnelbeaker culture	-2567	"	374
13,270 ± 220	"	BM-2373	2	194	4430 ± 70	"	-2568	"	"
13,220 ± 270	"	UGRA-208	3	383	4140 ± 60	Neolithic	-2509	"	369
12,520 ± 350	"	-244	"	"	4130 ± 70	Middle Neolithic	-2593	"	371
12,460 ± 180	"	-201	"	383	4120 ± 60	"	-2592	"	370
11,750 ± 300	"	BM-2370	2	194	3960 ± 70	Battle Axe culture	-2630	"	371
11,590 ± 150	"	UGRA-241	3	383	3920 ± 60	"	-2631	"	"
11,570 ± 210	"	-242	"	"	3850 ± 60	"	-2554	"	"
11,410 ± 610	"	-243	"	"	3470 ± 60	Late Neolithic	-2559	"	374
10,160 ± 410	"	BM-2371	2	194	3300 ± 60	"	-2558	"	"
7890 ± 120	Epipaleolithic	-2363	"	193	2970 ± 60	Bronze Age	-2611	"	375
7550 ± 190	Chalcolithic/Megalithic	UGRA-209	3	384	2940 ± 50	"	-2613	"	"
6400 ± 280	Neolithic/Eneolithic	-194	"	382	2940 ± 60	"	-2551	"	373
6260 ± 100	Chalcolithic/Early Neolithic	-259	"	385	2930 ± 50	"	-2615	"	376
6200 ± 100	"	-261	"	"	2900 ± 50	"	-2608	"	375
6160 ± 100	Neolithic	-254	"	"	2870 ± 50	Late Bronze Age	-2519	"	370
5190 ± 90	Chalcolithic/Early Neolithic	-255	"	"	2850 ± 50	Bronze Age	-2612	"	375
5060 ± 110	Eneolithic/Neolithic	-188	"	381	2840 ± 50	"	-2607	"	"
					2820 ± 50	"	-2609	"	"
					2800 ± 50	"	-2508	"	369
					2750 ± 50	Late Bronze Age	-2548	"	372
					2630 ± 50	Bronze Age	-2606	"	375
					2620 ± 50	Late Bronze Age	-2523	"	370
					2560 ± 70	"	-2521	"	"
					2530 ± 70	"	-2522	"	"
					2520 ± 70	"	-2520	"	"

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2260 ± 60	Early Iron Age	-2616	3	376	2250 ± 70		-478	2	222
2190 ± 50	"	-2547	"	371	2070 ± 70		-439	"	221
2090 ± 80	"	-2610	"	376	1910 ± 100		-455	"	"
1960 ± 50	Iron Age	-2619	"	377	1580 ± 70		-447	"	"
1610 ± 45	"	-2618	"	376	1460 ± 60		-446	"	"
1590 ± 50	"	-2614	"	"	1390 ± 70		-438	"	"
1210 ± 60	Late Iron Age	-2550	"	372	1060 ± 100		-474	"	222
1030 ± 45	Viking Age/Medieval	-2580	"	374	530 ± 70		-466	"	"
940 ± 50	Late Iron Age	-2617	"	376	200 ± 70		-467	"	"
930 ± 50	Early Medieval time	-2579	"	374	200 ± 60		-456	"	221
680 ± 45	Medieval time	-2549	"	372	NEBRASKA				
550 ± 45	"	-2581	"	375	970 ± 70	Great Oasis	WIS-1763	3	398
410 ± 45	Historic	-2586	"	377	970 ± 70	Late Woodland	-1795	"	399
350 ± 45	"	-2623	"	"	940 ± 70	Great Oasis	-1764	"	398
350 ± 45	"	-2626	"	"	900 ± 70	"	-1762	"	"
330 ± 45	Historic	-2624	"	377	810 ± 70	Upper Republican	-1796	"	399
320 ± 45	"	-2622	"	"	690 ± 70	"	-1798	"	"
310 ± 60	"	-2625	"	"	670 ± 70	Central Plains	-1765	"	"
SRI LANKA					670 ± 70	Upper Republican	-1814	"	400
3790 ± 70	Mesolithic	BM-2342	2	195	660 ± 70	"	-1797	"	399
3550 ± 70	"	-2341	"	"	620 ± 70	"	-1800	"	"
3520 ± 45	"	-2340	"	"	530 ± 70	"	-1801	"	400
UNITED ARAB EMIRATES					430 ± 70	"	-1799	"	399
3010 ± 220		BM-2263	2	195	NEW MEXICO				
2470 ± 100		-2261	"	"	10,010 ± 160	Packrat midden	SMU-409	2	231
UNITED STATES					3940 ± 100	"	-425	"	"
INDIANA					3870 ± 80	"	-458	"	232
1810 ± 70	Middle Woodland	WIS-1746	3	398	1950 ± 60	Seven Rivers Quadrant	-375	"	"
1800 ± 70	"	-1744	"	"	1890 ± 40	Old Coyote Shelter	-294	"	230
1660 ± 70	"	-1745	"	"	1860 ± 50	Eddy County	-388	"	232
MISSOURI					1840 ± 80	"	-394	"	"
5070 ± 150	Phillips Spring				1550 ± 60	Packrat midden	-406	"	231
4970 ± 70	Squash & gourd zone	SMU-1213	2	219	1400 ± 80	Eddy County	-299	"	232
4500 ± 100	"	- 811	"	217	1310 ± 60	"	-286	"	"
4220 ± 60	"	-1214	"	219	1280 ± 100	"	-311	"	"
4100 ± 250	Sedalia #1	- 483	"	215	880 ± 60	Los Esteros	-312	"	230
4100 ± 420	"	-1167	"	218	850 ± 80	Old Coyote	-306	"	"
4010 ± 90	"	-1171	"	219	850 ± 90	Packrat midden	-437	"	231
4000 ± 100	"	- 423	"	214	820 ± 60	Old Coyote	-301	"	230
3960 ± 70	"	- 556	"	216	810 ± 70	Los Esteros	-320	"	231
3940 ± 70	"	- 419	"	214	790 ± 60	Helter Shelter	-318	"	"
3930 ± 60	"	- 319	"	"	750 ± 40	Eddy County	-283	"	232
3920 ± 70	"	- 558	"	216	610 ± 40	"	-304	"	"
3850 ± 230	Sedalia #3	-1178	"	219	300 ± 60	Catfish Falls	-420	"	231
3800 ± 180	"	- 559	"	216	230 ± 80	Packrat midden	-449	"	232
3760 ± 100	Contaminated	-1195	"	219	90 ± 60	"	-418	"	231
3750 ± 50	Sedalia #3	- 820	"	217	5 ± 50	Tipi Ring	-322	"	"
3650 ± 70	Sedalia #4	- 550	"	215	OHIO				
3480 ± 50	"	-1112	"	218	1460 ± 70	Late Woodland-Newton	WIS-1751	3	401
3400 ± 50	"	- 818	"	217	1320 ± 70	"	-1750	"	400
3300 ± 50	"	- 331	"	214	1320 ± 70	"	-1792	"	401
3240 ± 450	Contaminated	-1172	"	219	1230 ± 70	"	-1747	"	400
3170 ± 90	Inverted stratigraphy	-1179	"	"	1140 ± 70	"	-1749	"	"
3050 ± 60	Sedalia #5	- 235	"	214	1080 ± 70	"	-1748	"	"
2910 ± 50	"	- 238	"	"	820 ± 70	Ft Ancient tradition	-1793	"	"
2860 ± 250	"	-1166	"	218	OKLAHOMA				
2450 ± 220	Middle Woodland?	1170	"	219	1600 ± 40	Cedar Creek Shelter	SMU-497	2	230
2340 ± 80	Middle Woodland?	- 236	"	214	1540 ± 70	"	-519	"	"
2250 ± 100	"	- 554	"	216	970 ± 40	"	-495	"	"
2210 ± 60	"	-1114	"	218	880 ± 60	Big Hawk Shelter	-371	"	229
2140 ± 60	"	-1113	"	"	850 ± 50	Cut Finger Cave	-382	"	"
2040 ± 60	"	- 537	"	215	840 ± 60	Big Hawk Shelter	-372	"	"
1990 ± 50	"	- 234	"	214	800 ± 60	"	-344	"	"
1900 ± 80	"	- 538	"	215	740 ± 50	Cut Finger Cave	-336	"	"
1410 ± 50	Late Woodland?	- 327	"	214	700 ± 60	Big Hawk Shelter	-356	"	"
270 ± 50	Historic	- 237	"	"	660 ± 60	"	-379	"	"
	Rodgers Shelter				390 ± 60	"	-381	"	"
7960 ± 130		SMU-461	2	222	390 ± 80	Ft Sill Parade Ground	-405	"	230
7260 ± 290		-507	"	223	390 ± 100	Big Hawk Shelter	-380	"	229
7170 ± 160		-502	"	222	SOUTH DAKOTA				
5130 ± 160		-459	"	"	720 ± 70	Middle Missouri	WIS-1815	3	401
3530 ± 80		-451	"	221	300 ± 70	Historic	-1794	"	"
3430 ± 50		-524	"	223	TEXAS				
3360 ± 70		-510	"	"	9330 ± 80	Paleo-Indian	SMU-274	2	228
3150 ± 60		-488	"	222	2300 ± 60	Aquilla Reservoir	-568	"	227
2620 ± 140		-465	"	"	2200 ± 50	"	-540	"	"
2520 ± 60		-448	"	221	1910 ± 45	"	-633	"	"
2350 ± 80		-454	"	"					

Date	Culture or Period	Sample No.	No.	Page
GEORGIAN SSR (continued)				
2180 ± 60		TB-337	2	252
2140 ± 40		-267	"	243
2090 ± 45		-269	"	"
2030 ± 40	Early agriculture	- 89	"	240
2030 ± 40		-270	"	244
1990 ± 45		-268	"	243
1970 ± 40		-229	"	"
1890 ± 40		-426	"	249
1890 ± 50		-305	"	243
1860 ± 45		-425	"	249
1770 ± 35		-261	"	248
1710 ± 40		-311	"	244
1680 ± 50		-221	"	243
1650 ± 90		-330	"	252
1640 ± 50		-222	"	243
1630 ± 40		-280	"	249
1530 ± 45		-412	"	252
1500 ± 45		-424	"	249
1470 ± 50	Ancient metallurgy	-333	"	241
1100 ± 30		-262	"	249
1100 ± 30		-263	"	"
1000 ± 45		-314	"	244
1000 ± 45		-411	"	252
990 ± 30		-265	"	249
980 ± 30		-264	"	"
900 ± 40		-283	"	"
830 ± 40		-282	"	"
830 ± 40		-313	"	244
760 ± 40		-312	"	"
620 ± 40		-266	"	251
340 ± 40		-423	"	253
250 ± 45		-406	"	246
200 ± 40		-281	"	249
120 ± 40		-284	"	"
110 ± 30		-223	"	250
90 ± 40		-279	"	249
YUGOSLAVIA				
27,000 ± 1300	Pleistocene	Z-1466	1	138
10,500 ± 200	"	-1582	"	"
6900 ± 150	Neolithic (Starčevo)	-1505	"	140
6630 ± 150	Mesolithic	-1421	"	"
6000 ± 140	Neolithic (Starčevo)	-1508	"	"
5600 ± 140	Neolithic (Vinča)	-1507	"	"
5400 ± 140	Eneolithic	-1474	"	139
5400 ± 150	Neolithic	-1178	"	139
4900 ± 130	Eneolithic	-1475	"	"
4850 ± 130	Neolithic	-1602	"	"
4700 ± 200	"	-1179	"	"
4700 ± 120	"	-1554	"	"
4540 ± 130	Eneolithic (Baden)	-1446	"	135
4500 ± 100	"	-1617	"	"
4400 ± 100	"	-1619	"	136
4300 ± 100	"	-1618	"	"
4300 ± 100	Eneolithic (Vučedol)	-1621	"	"
4300 ± 100	"	-1637	"	"
4290 ± 120	"	-1447	"	"
4290 ± 120	"	-1453	"	"
4200 ± 100	"	-1624	"	"
4190 ± 120	"	-1449	"	"
4130 ± 120	"	-1454	"	"
4100 ± 100	"	-1622	"	"
4050 ± 120	Eneolithic	-1476	"	139
3900 ± 100	"	-1685	"	"
3260 ± 110	3500 BP	-1415	"	141
2900 ± 120	Neolithic	-1603	"	139
1880 ± 100	Roman	-1581	"	137
1830 ± 100	"	-1580	"	"
1830 ± 110	"	-1450	"	"
1400 ± 100	Bronze Age	-1468	"	140
1120 ± 100	"	-1467	"	139
1020 ± 100	"	-1469	"	140
660 ± 100	Old Slavic	-1576	"	"
560 ± 100	Bronze age	-1264	"	138
550 ± 100	Late Middle Age	-1540	"	137
530 ± 120	"	-1452	"	"
490 ± 100	Late Middle Age	-1541	"	138
330 ± 120	"	-1451	"	137
320 ± 100	Late Middle Age	-1594	"	138
99.2% modern		-1566	"	137
103.9% modern		-1542	"	138
109.9% modern	Old Slavic	-1575	"	140
112.4% modern		-1265	"	138