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Volume 26, Nos. 1 to 3, 1984
ARCHAEOLOGIC SAMPLES

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AALAND					BRITISH ISLES (continued)				
2850 ± 50	Bronze age	Lu-2160	3	409	4670 ± 60	Neolithic	BM-2071	1	62
2790 ± 50	"	-2159	"	"	3400 ± 50	Bronze age	-2026	"	61
ALGERIA					3090 ± 60	"	-2088	"	63
1080 ± 130	Islamic	BM-2129	1	59	2610 ± 60	"	-2123	"	"
460 ± 50	"	-2130	"	"	2315 ± 35	Molluscan zonation	-2137	"	64
65 ± 40	"	-2132	"	"	1760 ± 70	Misassoc	-2091	"	63
45 ± 35	"	-2133	"	"	1750 ± 50	Early Medieval	-2096A	"	"
Modern	"	-2134	"	"	1525 ± 30	Freshwater shell	-2072	"	60
ARGENTINA					1500 ± 60	Early Medieval	-2096	"	63
9280 ± 310	Guanaco hunters	LP-62	1	132	1480 ± 50	Freshwater shell	-2135	"	60
8390 ± 50	"	-53	"	"	950 ± 50	Medieval	-2048	"	62
7850 ± 70	Trafal Cave Indian	LJ-5133	"	96	900 ± 150	"	-2054	"	"
6240 ± 60	"	5132	"	"	890 ± 100	"	-2155	"	"
2620 ± 40	"	5131	"	"	790 ± 70	"	-2047	"	"
2330 ± 40	"	5130	"	"	750 ± 180	Freshwater shell	-2073	"	60
AUSTRIA					740 ± 70	Medieval	-2047A	"	62
>40,700		VRI-793	3	447	730 ± 180	Freshwater shell	-2136	"	60
37,200 ± 1900		-792	"	"	525 ± 30	Medieval	-2150	"	64
34,900 ± 1500		-776	"	"	Modern	Freshwater shell	-1801	"	60
2240 ± 80	La Tène	-804	"	446	Modern	"	-1802	"	"
290 ± 130	Historic	-798	"	447	CANADA				
210 ± 70	"	-797	"	"	>33,000		S-1845	2	275
BELGIUM					12,980 ± 3190		-2028	"	286
4070 ± 100	Neolithic/Megalithic	Fra-98	2	190	11,700 ± 290		SFU-346	3	434
3480 ± 60	Bronze age	IRPA-526	3	389	11,500 ± 300		-316	"	"
3110 ± 60	"	-511	"	390	10,900 ± 270		-270	"	"
2430 ± 50	Bronze/Early Iron age	-476	"	389	9800 ± 400		-318	"	"
2410 ± 50	Bronze/Late Iron age	-477	"	"	9400 ± 400		-317	"	"
2230 ± 70	"	-505	"	"	8550 ± 120	Early Archaic	S-1737	2	278
1740 ± 80	"	-509	"	390	8030 ± 1970		-1842	"	274
1740 ± 60	"	-296	"	391	7980 ± 140		-702	"	256
1600 ± 60	"	-496	"	"	7600 ± 270	Early Archaic	-1841	"	274
1440 ± 50	"	-510	"	390	7580 ± 420		-2013	"	288
1420 ± 70	"	-503	"	"	7470 ± 970		-1837	"	282
1390 ± 50	"	-522	"	"	6550 ± 100		-1253	"	266
1220 ± 70	"	-508	"	"	6420 ± 110		-1281	"	"
1010 ± 50	"	-507	"	"	6230 ± 160		-1932	"	284
870 ± 50	"	-497	"	391	6080 ± 160	Early Plains Archaic	-1971	"	286
610 ± 50	"	-606	"	390	6070 ± 200	"	-1488	"	269
530 ± 50	Modern	-490	"	391	6010 ± 80		-885	"	261
Modern	Modern	-523	"	390	5920 ± 130	Early Plains Archaic	-1970	"	286
Modern	Modern	-525	"	"	5910 ± 170	"	-2036B	"	"
BELIZE					5900 ± 130		SFU-238	3	432
2520 ± 70	Early Formative (III)	LJ-4922	1	94	5890 ± 90		-889	"	260
2510 ± 60	"	-4923	"	"	5740 ± 100		-1994	"	286
2490 ± 70	"	-4919	"	93	5670 ± 110	Early Plains Archaic	-2037	"	"
2470 ± 70	"	-4918	"	94	5590 ± 100		SFU-344	3	433
2420 ± 60	"	-4917	"	"	5590 ± 980		S-645	2	255
2420 ± 70	Middle Formative (IV)	-4920	"	93	5430 ± 170		S-1218	"	265
2180 ± 70	Late Formative	-4916	"	"	5330 ± 1310		S-1929	"	284
2160 ± 60	"	-4921	"	"	5210 ± 90		S-1682	"	276
1300 ± 40	Terminal Classic/Early Postclassic	P-3077	2	235	5080 ± 150	Early Plains Archaic	-2036A	"	286
880 ± 190	Late Postclassic	-3076	"	234	5050 ± 140		SFU-259	3	432
740 ± 50	"	-3073	"	235	4970 ± 100		S-294	2	262
700 ± 50	"	-3075	"	"	4890 ± 80		S-1672	"	274
650 ± 40	"	-3074	"	234	4790 ± 340		S-1217	"	265
BRITISH ISLES					4720 ± 160		S-906	"	256
27,540 ± 2400	Palaeolithic	BM-2117	1	65	4680 ± 160		SFU-342	3	433
25,500 ± 650	Devensian fauna	-2074C	"	61	4610 ± 60		-1671	"	274
23,300 ± 1500	"	-2126	"	65	4540 ± 140		-1859	"	283
23,800 ± 770	"	-2074	"	61	4500 ± 640		-1847	"	275
12,400 ± 1500	"	-2118	"	65	4460 ± 70		-1816	"	280
11,930 ± 310	Upper palaeolithic	-2127	"	66	4460 ± 120		-927	"	262
8890 ± 340	Holocene	-2102	"	65	4390 ± 160		SFU-343	3	433
5230 ± 45	"	-2027	"	61	4370 ± 70		S-287	2	261
5120 ± 120	Neolithic	-2098	"	62	4370 ± 90	Pre-Laurentian Archaic	-900	"	262
4910 ± 110	"	-2097	"	"	4530 ± 320		SFU-261	3	432
4820 ± 70	"	-2099	"	"	4290 ± 80		S-789	2	260
4800 ± 170	"	-2124	"	"	4280 ± 80		-700	"	256
4790 ± 50	"	-2075	"	"	4270 ± 200		SFU-258	3	432
BRITISH ISLES (continued)					4250 ± 100		-257	"	"
					4220 ± 130	McKean	S-1210	2	265
					4210 ± 60	Archaic	-1708	"	277
					4200 ± 380		SFU-225	3	431
					4190 ± 110	Pre-Lacarno Beach	-788	"	260
					4130 ± 90		SFU-256	3	432
					4110 ± 60		S-1624	2	271
					4100 ± 140		-1408	"	262
					4080 ± 60		-1707	"	277
					4060 ± 370		-2034	"	287
					4060 ± 120		SFU-255	3	432
					3990 ± 120		S-696	2	256
					3950 ± 950		-1933	"	284
					3800 ± 90	Archaic	-899	"	262
					3780 ± 50		-1625	"	271
					3770 ± 70		-884	"	260

Date	Culture or Period	Sample No.	No.	Page	Date	Culture or Period	Sample No.	No.	Page
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3740 ± 100	McKean	S-1209	2	265	1800 ± 60		S-1670	2	273
3630 ± 70		-1946	"	268	1780 ± 40		-1637	"	272
3620 ± 120	Maritime Archaic	-1860	"	283	1770 ± 100		-1445	"	268
3540 ± 70		- 701	"	256	1760 ± 270	Early Talttheilei	-2005	"	287
3510 ± 90	Archaic	-1077	"	259	1750 ± 210		- 853	"	258
3480 ± 70		- 773	"	258	1750 ± 70		-1651	"	273
3470 ± 120	Hanna	-2063	"	290	1750 ± 70		-1835	"	282
3420 ± 80	Late Copper Archaic	-1370	"	267	1740 ± 130		-1614	"	268
3410 ± 320		S-1844	"	275	1710 ± 50	Besant	-1641	"	272
3550 ± 70		- 888	"	261	1710 ± 290		-1927	"	284
3440 ± 70	Shield Archaic	- 967	"	259	1700 ± 70		-1679	"	274
3300 ± 160		-2002	"	287	1700 ± 120		-1935	"	285
3280 ± 120		- 898	"	261	1690 ± 80		-1832	"	281
3180 ± 80		-1626	"	271	1680 ± 70		-1638	"	272
3170 ± 70	Shield Archaic	- 780	"	259	1670 ± 70		-1952	"	286
3160 ± 70		- 886	"	260	1650 ± 200	Laurel	- 959	"	263
3130 ± 500		SFU-248	3	432	1650 ± 70		-1675	"	274
3130 ± 50	Archaic	S-1709	2	277	1640 ± 310		-1256	"	256
3100 ± 60	Hanna	-2054	"	290	1630 ± 200	Avonlea	-1764	"	279
2980 ± 80		-1654	"	273	1620 ± 110		-1833	"	282
2960 ± 180		S-697	"	256	1610 ± 60		-1825	"	272
2950 ± 80		-1655	"	272	1600 ± 110	Avonlea	-1318	"	267
2870 ± 490		-1930	"	284	1600 ± 80		-1998	"	280
2860 ± 60		-1814	"	280	1590 ± 120		- 946	"	263
2820 ± 90		- 699	"	256	1570 ± 60		- 704	"	257
2720 ± 20		-1932	"	284	1560 ± 160		-2053	"	290
2710 ± 200	Avonlea	-1766	"	279	1550 ± 60	Kamloops	-1454	"	269
2700 ± 70		-1716	"	277	1520 ± 160		-2001	"	280
2700 ± 600	Shield Archaic	- 779	"	259	1510 ± 200		- 939	"	263
2670 ± 50		-1635	"	271	1510 ± 70		-1443	"	268
2660 ± 90		-1826	"	272	1480 ± 110		- 622	"	255
2630 ± 50		-1634	"	271	1480 ± 120	Late Woodland	-1252	"	266
2600 ± 60		-1653	"	273	1470 ± 120		- 772	"	258
2580 ± 80	Early Talttheilei	-1531	"	270	1460 ± 50		-1713	"	277
2530 ± 160		SFU-341	3	433	1460 ± 100		-1995	"	287
2530 ± 120		S-1843	2	275	1440 ± 90		-1940	"	268
2500 ± 120		-1811	"	279	1400 ± 160		-2016	"	289
2490 ± 60		-1657	"	271	1390 ± 40		-1684	"	276
2480 ± 110		-1805	"	273	1380 ± 200	Avonlea	-1762	"	279
2470 ± 240		- 644	"	255	1380 ± 190	"	-1763	"	"
2460 ± 70		-1680	"	274	1380 ± 70		-2014	"	288
2430 ± 60		-1831	"	281	1340 ± 190		-1761	"	279
2420 ± 70		S-1938	"	285	1350 ± 70		-2007	"	288
2400 ± 110		-1939	"	285	1330 ± 90	Laurel	-1248	"	266
2360 ± 60		-1677	"	274	1330 ± 90		SFU-260	3	432
2360 ± 250		-1846	"	275	1320 ± 90		S- 892	2	258
2350 ± 60		-1656	"	271	1320 ± 80		-1941	"	269
2340 ± 120	Marpole/Lacarno Beach	- 790	"	260	1320 ± 190	Prairie Side-notch	-1760	"	279
2320 ± 50		-1613	"	269	1290 ± 259		-1852	"	275
2300 ± 70	Marpole/Lacarno Beach	- 787	"	260	1290 ± 60		-1995	"	279
2300 ± 60		-1677	"	274	1280 ± 100		-1854	"	283
2280 ± 150		- 890	"	258	1280 ± 70		-2023	"	290
2260 ± 130		-1834	"	282	1250 ± 100		-1934	"	285
2250 ± 50		-1642	"	269	1220 ± 70	Middle Nesikep	-1455	"	269
2240 ± 170		- 695	"	256	1210 ± 60		-1813	"	280
2210 ± 120		-1673	"	274	1200 ± 130	Laurel	- 746	"	257
2150 ± 140		- 798	"	256	1200 ± 80	Pre-Kamloops	- 761	"	"
2130 ± 750		-1247	"	265	1190 ± 170	Avonlea/Prairie Side-notch	- 641	"	255
2120 ± 70		-1453	"	269	1190 ± 160		-1996	"	280
2120 ± 70		-1652	"	273	1180 ± 90	Terminal Woodland	-1839	"	282
2090 ± 70		-1456	"	269	1170 ± 60		-2022	"	290
2080 ± 50	Middle Woodland	-1639	"	272	1160 ± 100		-1830	"	281
2080 ± 60		-1806	"	273	1150 ± 60		- 891	"	258
2060 ± 100		-1804	"	"	1140 ± 240		SFU-224	3	434
2040 ± 70	Middle Woodland	- 895	"	261	1140 ± 70		S-1079	2	264
2040 ± 50		-1669	"	273	1100 ± 150	Laurel	SFU-229	3	435
2040 ± 200		-2017	"	289	1090 ± 70		S-2021	2	290
2030 ± 50		-1580	"	271	1080 ± 160		SFU-302	3	434
2020 ± 230		-1838	"	282	1080 ± 90		S-1823	2	273
2000 ± 50		-1636	"	273	1070 ± 70	Prairie Side-notch	- 640	"	255
2000 ± 60		-1668	"	"	1070 ± 110	Late Woodland	-1948	"	285
1990 ± 100		- 896	"	261	1070 ± 60		-2020	"	289
1960 ± 70		-1824	"	272	1050 ± 330		-2064	"	288
1950 ± 80	Saugeen	- 776	"	258	1030 ± 70		-2025	"	289
1920 ± 90	Laurel	- 956	"	263	1020 ± 110		-1850	"	275
1920 ± 130	Beothuk	-1853	"	284	1010 ± 100	Clearwater Lake	- 966	"	259
1910 ± 70	Besant	-1640	"	272	1010 ± 230		-1931	"	284
1910 ± 70		-2032	"	287	1000 ± 50		-1685	"	276
1900 ± 80		SFU-351	3	434	990 ± 170		-1950	"	"
1890 ± 70		S- 926	2	262	990 ± 40		-1688	"	"
1870 ± 270		-1821	"	280	990 ± 120		-2033	"	287
1870 ± 110	Beothuk	-1862	"	284	980 ± 140	Arctic Small Tool	- 778	"	259
1860 ± 120		-1444	"	268	980 ± 60		-1812	"	280
1860 ± 200	Avonlea	-1765	"	279	980 ± 80		-2008	"	288
1850 ± 50		-1715	"	277	970 ± 60		-1579	"	271
1850 ± 120		-1836	"	282	970 ± 70		-1937	"	285
1840 ± 280		-2000	"	280	950 ± 190		-1759	"	278
1820 ± 60		-1861	"	283					
1810 ± 200		-1853	"	"					

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940 ± 40		-1678	2	274	240 ± 70		S-1078	2	259
940 ± 60		-1681	"	"	240 ± 60		-1818	"	281
920 ± 150	Laurel	- 744	"	257	220 ± 50		-1742	"	278
920 ± 70		S-1711	2	277	220 ± 60		-1815	"	280
910 ± 110		-1718	"	278	210 ± 100	Clearwater Lake	-1807	"	279
900 ± 60		-1686	"	276	180 ± 140		- 774	"	258
900 ± 40		-1714	"	277	180 ± 70	Athapaskan	-1945	"	268
900 ± 60	Late Woodland	-1840	"	282	160 ± 70	Blackduck	-1394	"	267
900 ± 80		-2015	"	288	140 ± 50		-1582	"	271
890 ± 130		- 851	"	258	> 100		-1848	"	275
890 ± 70		-1687	"	276	> 100		-2003	"	287
870 ± 360	Saugeen	- 621	"	255	> 100		-1936	"	285
870 ± 110	Terminal Woodland	-1396	"	267	90 ± 50	Clearwater Lake	- 968	"	259
860 ± 80	Kamloops	- 759	"	257	90 ± 50	Huron	-1719	"	278
840 ± 60	Thule	-2027	"	290	Modern		- 958	"	263
840 ± 60	"	-2026	"	"	Modern		-1476	"	269
830 ± 150		- 643	"	255	Modern		SFU-350	3	434
830 ± 70		-1676	"	274					
820 ± 80		-2024	"	289					
800 ± 110	Thule	- 762	"	258					
800 ± 180	Pre-Kamloops	- 957	"	263					
800 ± 70	Laurel	-1943	"	268	9400 ± 160		P-2702	2	237
800 ± 40		-1712	"	277	2300 ± 50		-2588	"	238
790 ± 60		-1720	"	278	1720 ± 50		-2587	"	"
780 ± 70		- 942	"	263					
780 ± 120		-1717	"	277					
770 ± 70		-1820	"	280					
770 ± 110		-1828	"	281					
760 ± 130		-1219	"	265					
760 ± 60		-1849	"	275					
750 ± 150		-2019	"	289					
730 ± 190		-1758	"	278					
730 ± 510		-1928	"	284					
720 ± 60		-2029	"	286					
710 ± 40	Huron-Petrun	-1710	"	277					
700 ± 100		SFU-309	3	433					
690 ± 170		S-1949	2	276					
670 ± 110	Terminal Woodland	-1397	"	267					
670 ± 50	Late Thule	-1615	"	268					
660 ± 70	Late Woodland	- 775	"	258					
650 ± 100		-1254	"	265					
630 ± 60	Late Thule	-1545	"	270					
620 ± 100		- 925	"	262					
620 ± 120		-1851	"	275					
620 ± 150		-2018	"	289					
620 ± 80		SFU-311	3	433	170 ± 70	Modern	Lu-2017	3	410
610 ± 60	Huron	S-1133	2	264	150 ± 45		-2163	"	"
600 ± 40		-1581	"	271					
590 ± 70	Kamloops	- 760	"	257					
580 ± 190		-1757	"	278					
580 ± 160		- 903	"	256					
570 ± 70		-1829	"	281					
560 ± 70	Kamloops	- 757	"	257					
550 ± 80	Athapaskan	-1942	"	267					
550 ± 70	Kamloops	- 758	"	257					
540 ± 120		-1255	"	256					
530 ± 80		-2012	"	288					
510 ± 110		- 943	"	263					
500 ± 80		SFU-310	3	433					
490 ± 90	Blackduck	S-1080	2	264					
490 ± 120	Huron	-1134	"	"					
480 ± 60		-1683	"	276					
480 ± 70		-1999	"	280					
480 ± 50		-1822	"	281					
480 ± 70	Iroquois	-2006	"	288					
470 ± 170	Late Woodland	- 745	"	257					
470 ± 70	Blackduck	-1076	"	264					
470 ± 60		-1395	"	267					
460 ± 100	Clearwater Lake	- 781	"	259					
440 ± 40	Blackduck	-1246	"	265					
430 ± 100		- 940	"	263					
430 ± 50		-1819	"	281					
430 ± 80	Iroquois	-2010	"	288					
430 ± 70		-2011	"	"					
410 ± 60	Late Thule	-1546	"	270					
410 ± 100	Iroquois	-2009	"	288					
400 ± 100		- 897	"	261					
390 ± 90	Athapaskan	-1944	"	268					
380 ± 80		- 225	"	255					
380 ± 220		- 705	"	257					
380 ± 50	Terminal Woodland	-1249	"	266					
330 ± 80		-2030	"	278					
320 ± 90		- 642	"	255					
320 ± 90		- 852	"	258					
310 ± 50		-1827	"	278					
310 ± 70		-1951	"	286					
300 ± 170	Clearwater Lake	- 965	"	264					
290 ± 50		-1817	"	280					
250 ± 70	Athapaskan	-1947	"	268					
					30,300 ± 2500	Upper Pleistocene	Fra- 5a	2	190
					5700 ± 130	Bronze age (?)	-69a	"	188
					5640 ± 100	Middle Neolithic	-96	"	189
					5630 ± 100	"	-97	"	"
					5340 ± 130	Neolithic	-67	"	188
					4560 ± 100	Bronze age (?)	-69b	"	"

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GERMANY (continued)					IRAN				
4040 ± 100	Late Neolithic	-86	"	189	>27,970	Upper Paleolithic	P-2862	2	218
1970 ± 100	LaTène	-75	"	188	>27,610	"	-2861	"	"
1970 ± 100	Bronze age (?)	-69c	"	"	>27,260	"	-2866	"	"
1720 ± 100	Urnfield culture (?)	-74	"	187					
1450 ± 100	Medieval	-55	"	"	24,240 ± 3010	"	-2863	"	"
1350 ± 100	Early Medieval	-94	"	189	4910 ± 70	"	-2765	"	"
1180 ± 100	Medieval	-72	"	187	19,230 ± 1590	"	-2865	"	"
1130 ± 100	"	-54	"	"	"	"			
1100 ± 100	"	-64	"	"	18,020 ± 1630	"	-2864	"	"
1080 ± 100	Carolingian	-90	"	189	5750 ± 60	Period I	-2864	"	220
400 ± 100	Urnfield	-78	"	188	5200 ± 70	"	-2774	"	221
GREECE					5060 ± 320	"	-2623	"	220
5810 ± 410	Early Helladic	P-2846	2	215	5020 ± 70	"	-2765	"	222
4970 ± 270	"	-2854	"	"	4870 ± 70	"	-2763	"	"
4810 ± 280	"	-2848	"	"	4830 ± 60	"	-2619	"	"
4360 ± 350	"	-2850	"	"	4790 ± 60	Period II	-2759	"	"
4200 ± 240	Late Minoan	-3046	"	217	4700 ± 50	"	-2766	"	"
4150 ± 50	Middle Helladic	-2790	"	216	4570 ± 60	"	-2711	"	220
4100 ± 230	"	-2966	"	"	3440 ± 70	"	-2621-A	"	"
4090 ± 260	Early Helladic	-2853	"	215	4540 ± 60	"	-2709	"	"
4080 ± 60	Middle Helladic	-2961	"	217	4530 ± 60	"	-2707	"	"
4040 ± 210	"	-2958	"	216	4530 ± 50	"	-2760	"	"
4010 ± 230	"	-2965	"	"	4500 ± 50	"	-2773	"	222
4000 ± 280	Early Helladic	-2852	"	215	4550 ± 60	"	-2715	"	221
3930 ± 50	Middle Helladic	-2967	"	216	4440 ± 50	"	-2708	"	219
3900 ± 250	"	-2962	"	217	4420 ± 50	"	-2617	"	221
3870 ± 210	"	-2570	"	"	4410 ± 60	"	-2767	"	222
3770 ± 210	"	-2968	"	216	4410 ± 60	"	-2699	"	221
3720 ± 250	"	-2959	"	"	4380 ± 70	"	-2710	"	219
3620 ± 60	"	-2963	"	217	4370 ± 70	"	-2700	"	221
3550 ± 220	"	-2571	"	"	4350 ± 50	"	-2615	"	"
3510 ± 50	"	-2969	"	216	4340 ± 60	"	-2704	"	"
3470 ± 240	"	-2964	"	"	4280 ± 70	"	-2698	"	"
3420 ± 60	"	-2855	"	215	4270 ± 60	"	-2703	"	220
3160 ± 60	Middle Minoan	-2568	"	"	4240 ± 70	"	-2706	"	221
3070 ± 240	Middle Helladic	-2569	"	"	3950 ± 60	"	-2618	"	219
GUATEMALA					3860 ± 60	"	-2701	"	220
2880 ± 190	Preclassic	P-3208	2	237	3610 ± 70	"	-2620	"	219
2660 ± 190	AD 500	-3105	"	"	IRAQ				
1970 ± 50	6th century AD	-3100	"	236	3650 ± 40	Old Babylonian	BM-2110	1	68
1970 ± 50	AD 500	-3089	"	"	3640 ± 40	Ur/Agade	-2112	"	"
1970 ± 170	6th century AD	-3101	"	237	3370 ± 40	Agade	-2109	"	"
1920 ± 40	Late Classic	-3062	"	"	3110 ± 200	"	-2113	"	"
1910 ± 60	AD 500	-3102	"	"	IRELAND				
1830 ± 170	"	-3085	"	235	3090 ± 100	Neolithic/Megalithic	Fra-60	2	191
1830 ± 50	5th-6th century AD	-3098	"	236	3000 ± 100	"	-65	"	"
1800 ± 50	AD 737-775	-3095	"	"	2470 ± 100	"	-63	"	"
1730 ± 50	<AD 724	-3096	"	237	1240 ± 100	"	-53	"	"
1640 ± 50	7th-9th century AD	-3108	"	"	ISRAEL				
1540 ± 210	8th century AD	-3106	"	"	2650 ± 110	1200 BC	P-3099	2	222
1450 ± 50	AD 737-810	-3086	"	235	2550 ± 110	"	-3226	"	"
1440 ± 40	AD 724-737	-3087	"	236	ITALY				
1310 ± 40	7th-8th century AD	-3084	"	235	11,040 ± 190	Upper Palaeolithic/			
1290 ± 40	AD 737-810	-3088	"	236		Mesolithic	LJ-4979	1	100
420 ± 40	9th century AD	-3097	"	"	10,790 ± 210	"	-4978	"	"
HUNGARY					9560 ± 140	"	-4982	"	"
5970 ± 100	Neolithic	Fra-108	2	192	9030 ± 120	"	-5098	"	"
5970 ± 100	"	-95	"	"	6720 ± 100	Neolithic	-4649	"	99
5670 ± 100	"	-77	"	"	6530 ± 260	"	-4981	"	100
5650 ± 110	"	-76	"	"	6490 ± 140	"	-4650	"	99
ICELAND					6410 ± 150	"	-4980	"	100
360 ± 40	"	S-1577	2	270	6400 ± 80	"	-5095	"	99
330 ± 40	"	-1578	"	"	6330 ± 90	"	-4651	"	"
Modern	"	-1576	"	"	6290 ± 80	"	-5096	"	"
INDIA					6290 ± 90	"	-5097	"	100
2580 ± 200	Neolithic	P-3123	2	225	6120 ± 80	"	-4983	"	99
2120 ± 60	Early metallurgy	BM-2148	1	67	2900 ± 400	Late Bronze age	UD-16	2	293
1920 ± 50	"	-2149	"	68	2700 ± 100	"	-58	"	294
1530 ± 180	Medieval	P-3124	2	225	2250 ± 100	"	-57	"	"
1390 ± 200	Neolithic-Iron Age	-3122	"	"	340 ± 30	Middle age	-33	"	"
1300 ± 180	Medieval	-3125	"	"	JORDAN				
750 ± 370	Giant tortoise	BM-2125	1	68	3770 ± 70	Bronze age	P-3217	2	223
Modern	"	-2017	"	67	3580 ± 70	"	-3219	"	"
Modern	"	-2065	"	67	3440 ± 60	"	-3216	"	"
					3350 ± 70	"	-3210	"	"
					3200 ± 60	"	-3209	"	"
					250 ± 50	Ottoman	-3218	"	"

Date	Culture or Period	Sample No.	No.	Page	Date	Culture or Period	Sample No.	No.	Page
LEBANON					POLAND (continued)				
3030 ± 250	Late Bronze age	P-2859	2	224	2110 ± 110	Middle LaTène	LOD-132	1	118
2950 ± 40	"	-2860	"	"	2070 ± 110	"	-136	"	"
2930 ± 50	"	-2858	"	"	1920 ± 110	Roman	-82	"	117
2480 ± 40	Hellenistic	-2857	"	"	1920 ± 110	"	-70	"	116
LYBIA					1860 ± 110	"	-76	"	113
7630 ± 250	Neolithic	UD-17	2	293	1860 ± 120	"	-3	"	112
6500 ± 350	"	-1	"	"	1830 ± 100	"	-79	"	114
MEXICO					1800 ± 100	"	-66	"	113
860 ± 40	"	"	"	"	1780 ± 100	"	-68	"	"
PALESTINE					1760 ± 100	"	-75	"	"
8150 ± 300	Early equid	BM-2114	1	69	1750 ± 120	"	-67	"	"
PAPUA NEW GUINEA					1740 ± 120	"	-6	"	"
Modern	"	BM-2093	1	69	1720 ± 110	"	-65	"	"
Modern	"	-2094	"	"	1710 ± 120	"	-7	"	"
Modern	"	-2138	"	"	1690 ± 110	"	-64	"	"
PERU					1670 ± 90	"	-4	"	"
3600 ± 90	Formative period	VRI-812	3	448	1640 ± 120	"	-80	"	114
3200 ± 90	"	-813	"	"	920 ± 90	Early Medieval	-124	"	118
3120 ± 80	"	-811	"	"	920 ± 100	"	-51	"	114
2530 ± 80	Amazon/Secoya Indian	LJ-4653	1	95	900 ± 110	"	-56	"	"
2430 ± 40	"	-4652	"	"	870 ± 90	"	-125	"	118
2290 ± 90	"	VRI-815	3	448	860 ± 120	"	-54	"	114
2140 ± 50	Amazon/Secoya Indian	LJ-4871	1	95	840 ± 110	"	-59	"	"
2060 ± 90	"	VRI-814	3	448	840 ± 120	"	-52	"	"
1920 ± 60	Amazon/Secoya Indian	LJ-4868	1	95	830 ± 80	"	-5	"	"
1890 ± 40	"	-4787	"	"	800 ± 90	"	-126	"	118
1250 ± 60	"	-4871	"	"	770 ± 110	"	-57	"	114
1180 ± 60	"	-4870	"	"	760 ± 110	"	-58	"	"
114.3% Modern	Misassoc	-4872	"	"	760 ± 90	"	-9	"	"
POLAND					740 ± 70	"	-72	"	117
12,680 ± 230	Late Palaeolithic	LOD-111	1	117	730 ± 120	"	-55	"	114
11,290 ± 280	"	-107	"	"	660 ± 90	"	-73	"	117
11,180 ± 220	"	-144	"	119	650 ± 90	"	-74	"	"
10,380 ± 220	"	-148	"	"	150 ± 45	Historic	-2	"	112
10,320 ± 220	"	-142	"	"	140 ± 90	"	-141	"	119
10,260 ± 210	"	-143	"	"	140 ± 60	"	-71	"	116
9650 ± 220	Early Mesolithic	-92	"	117	130 ± 60	"	-81	"	"
9150 ± 210	"	-149	"	119	ROMANIA				
8070 ± 180	Mesolithic	-150	"	"	4710 ± 110	Early Bronze age	LJ-5232	1	101
6560 ± 190	Early Mesolithic	-39	"	115	4160 ± 90	"	-5233	"	"
6230 ± 170	"	-38	"	"	4030 ± 90	"	-5231	"	"
5870 ± 180	"	-151	"	120	3500 ± 90	Bronze age/Ottoman	-5262	"	"
5850 ± 170	"	-127	"	117	SARDINIA				
5530 ± 220	Middle Mesolithic	-93	"	"	7530 ± 80	Faunal survival	BM-2139	1	70
5490 ± 140	"	-69	"	113	SOUTH AFRICA				
5430 ± 190	"	-145	"	119	1410 ± 100	Early Iron age	Fra-82	2	193
5400 ± 240	"	-61	"	116	1360 ± 100	"	-85	"	194
5380 ± 180	"	-146	"	119	1320 ± 100	"	-88	"	193
5170 ± 180	"	-60	"	116	290 ± 100	Late Iron age	-84	"	194
5160 ± 180	"	-110	"	119	260 ± 100	"	-83	"	"
4670 ± 380	Late Neolithic	-1	"	112	SRI LANKA				
4630 ± 160	"	-147	"	119	11,780 ± 220	Mesolithic	Fra-91	2	194
4360 ± 210	"	-63	"	116	8700 ± 220	"	-93	"	"
4320 ± 180	"	-20	"	112	SPAIN				
4250 ± 180	"	-62	"	116	3150 ± 300	Beaker	BM-1988	1	70
2480 ± 100	"	BM-2130	"	70	2820 ± 40	"	-2140	"	71
2460 ± 140	"	-2104	"	70	2440 ± 50	"	-2064	"	"
2450 ± 130	Early Iron age-LaTène	LOD-89	"	115	1850 ± 100	Canarian Neolithic	VRI-789	3	448
2440 ± 130	"	-88	"	"	1820 ± 80	"	-791	"	447
2420 ± 130	"	-48	"	"	790 ± 70	"	-790	"	"
2400 ± 130	"	-46	"	"	175 ± 30	Olive wood	BM-2001	1	71
2390 ± 110	"	-90	"	"	SWEDEN				
2390 ± 110	"	-42	"	"	7480 ± 70	Mesolithic	Lu-2202	3	408
2380 ± 130	"	BM-2107	"	70	7030 ± 70	"	-2110	"	406
2380 ± 110	Early Iron age-LaTène	LOD-45	"	115	6910 ± 70	Early Ertebølle	-2114	"	"
2340 ± 90	"	-53	"	"	6589 ± 70	"	-2113	"	"
2320 ± 120	"	-50	"	"	6430 ± 70	Mesolithic	-2111	"	"
2240 ± 100	"	-133	"	118	6380 ± 70	Early Ertebølle	-2115	"	"
2230 ± 200	"	BM-2105	"	70	6370 ± 70	Mesolithic	-2112	"	"
2190 ± 110	Middle LaTène	LOD-135	"	118	6270 ± 70	Early Ertebølle	-2109	"	405
2190 ± 100	"	-131	"	"	5990 ± 70	Ertebølle	-2116	"	406
2160 ± 100	"	-134	"	"	5850 ± 90	"	-2156	"	"
2160 ± 100	"	-130	"	"	5390 ± 110	"	-2198	"	407
2160 ± 110	"	-128	"	"	4960 ± 70	Early Neolithic	-2212	"	408
2150 ± 110	"	-137	"	119	4560 ± 70	Neolithic	-2101	"	"
2130 ± 110	"	-129	"	118	4470 ± 70	Pitted Ware culture	-2144	"	407
2110 ± 100	"	-138	"	119					

Date	Culture or Period	Sample No.	No.	Page	Date	Culture or Period	Sample No.	No.	Page
SWEDEN (continued)					THAILAND (continued)				
4170 ± 70	Pitted Ware culture	LU-2143	3	407	2780 ± 50	Iron age?	P-2634	2	229
3880 ± 110	"	-2141	"	"	2760 ± 170	Bronze age?	-2445	"	232
3880 ± 70	"	-2142	"	"	2680 ± 210	Iron age?	-2939	"	231
2440 ± 70	Early Iron age	-2140	"	"	2670 ± 170	"	-2723	"	234
2020 ± 60	Iron age	-2218	"	409	2600 ± 60	Bronze age?	-2633	"	230
1660 ± 50	"	-2205	"	408	2520 ± 50	Iron age	-2665	"	228
1640 ± 50	"	-2203	"	"	2680 ± 240	Bronze age?	-2398	"	230
1630 ± 50	"	-2204	"	"	2460 ± 210	Iron age	-2941	"	232
1280 ± 70	"	-2135	"	406	2460 ± 170	Neolithic?/Bronze age	-2447	"	233
1030 ± 45	Viking age	-2213	"	409	2440 ± 50	Iron age	-2938	"	231
950 ± 60	"	-2214	"	"	2440 ± 50	Bronze age?/Iron age?	-2674	"	233
950 ± 45	"	-2215	"	"	2410 ± 210	"	-2450	"	230
630 ± 45	Historic	-2063	"	405	2340 ± 230	Iron age	-2940	"	232
620 ± 45	"	-2061	"	"	2300 ± 50	"	-2664	"	228
560 ± 45	"	-2060	"	"	2210 ± 190	"	-2944	"	231
440 ± 40	"	-2058	"	404	2140 ± 60	"	-2416	"	233
410 ± 45	"	-2064	"	405	2110 ± 40	"	-2244	"	228
320 ± 45	"	-2062	"	"	2090 ± 230	"	-2262	"	226
320 ± 45	"	-2066	"	"	2090 ± 40	"	-2241	"	"
50 ± 45	Modern	-2059	"	404	2070 ± 170	"	-2945	"	232
SWITZERLAND					TURKEY				
7890 ± 170	Medieval	Fra-106	2	190	4280 ± 120	Early Bronze age	LJ-5234	1	101
5820 ± 140	Medieval (contaminated)	-107	"	191	4250 ± 40	"	-5237	"	"
SYRIA					UNITED STATES				
28,800 ± 1300	Terqa/early 3rd m BC	LJ-5031	1	97	California				
27,700 ± 1400	"	-5362	"	98	13,900 ± 500	Misassoc or contam	LJ-4999	1	78
5700 ± 100	"	-4823	"	"	8650 ± 110	LaJolla Indian	-4609	"	81
4870 ± 90	"	-4822	"	97	8600 ± 110	"	-4614	"	"
4660 ± 80	"	-5053	"	"	8450 ± 180	"	-4610	"	"
4220 ± 120	"	"	"	72	8420 ± 100	"	-4613	"	"
4210 ± 80	"	BM-2036	"	72	8290 ± 100	"	-4607	"	82
4180 ± 90	"	LJ-4821	"	97	8030 ± 100	"	-4611	"	81
4110 ± 70	"	BM-2039	"	72	7720 ± 100	"	-4615	"	82
3510 ± 80	Terqa/18th-17th century BC	LJ-5052	"	97	7400 ± 100	"	-4612	"	81
3460 ± 70	"	-5055	"	98	7230 ± 70	Early Milling	-5159	"	86
3420 ± 100	"	-4824	"	"	7110 ± 70	"	-5158	"	"
3310 ± 35	"	-5054	"	"	6820 ± 100	"	-5029	"	85
3140 ± 60	"	BM-2029	"	72	6770 ± 90	"	-5161	"	"
3000 ± 35	"	-2040	"	"	6770 ± 90	Early Milling/ Late Prehistoric	-5484	"	84
2925 ± 45	"	-2035	"	"	6650 ± 40	"	-5485	"	"
2720 ± 230	"	-2032	"	"	6570 ± 110	"	-4875	"	90
2700 ± 40	"	-2037	"	"	6520 ± 70	Early Milling	-5157	"	86
2415 ± 40	"	-2030	"	"	6490 ± 110	LaJolla Indian	-4616	"	82
2390 ± 45	"	-2034	"	"	6450 ± 80	Early Milling	-5028	"	85
2200 ± 50	"	-2038	"	"	6400 ± 70	"	-5156	"	"
THAILAND					California				
7180 ± 70	Mesolithic?/Neolithic	P-2423	2	230	6280 ± 100	"	-5030	"	"
4830 ± 310	Neolithic?	-2265	"	226	6270 ± 70	Early Milling/ Late Prehistoric	-5299	"	83
4360 ± 240	"	-2419	"	233	6200 ± 70	Early Milling	-5155	"	85
4750 ± 240	"	-2452	"	229	6200 ± 70	"	-5160	"	"
4590 ± 300	"	-2266	"	227	6160 ± 50	"	-5668	"	88
4250 ± 290	"	-2263	"	228	6040 ± 40	"	=5668	"	"
3900 ± 70	Bronze age?	-2407	"	232	6000 ± 70	Early Milling/ Late Prehistoric	-5483	"	84
3790 ± 240	Neolithic/Bronze age?	-2242	"	226	5580 ± 80	Laguna Beach Indian	-5292	"	"
3650 ± 220	Bronze age	-2456	"	230	5460 ± 100	"	-4875	"	90
3610 ± 230	Iron age	-2247	"	228	5390 ± 90	"	-4877	"	"
3580 ± 240	Neolithic/Bronze age?	-2451	"	230	5360 ± 100	"	-4876	"	"
3570 ± 230	"	-2245	"	227	5140 ± 60	Laguna Beach Indian	-5293	"	80
3570 ± 230	"	-2271	"	228	5090 ± 100	"	-5002	"	78
3510 ± 210	Bronze age?	-2726	"	232	5090 ± 100	Laguna Beach Indian	-5294	"	"
3360 ± 200	"	-2727	"	234	5040 ± 90	"	-4879	"	"
3270 ± 230	"	-2261	"	227	5040 ± 60	"	-5295	"	"
3270 ± 180	"	-2454	"	229	4620 ± 60	"	-5297	"	80
3240 ± 50	"	-2732	"	233	4530 ± 40	"	-5298	"	81
3240 ± 210	"	-2405	"	229	4500 ± 400	San Clemente I. Indian	-4172	"	86
3240 ± 50	"	-2457	"	"	4400 ± 90	Laguna Beach Indian	-4878	"	80
3220 ± 200	"	-2724	"	234	3930 ± 80	LaJolla Indian	-4608	"	81
3170 ± 300	"	-2731	"	232	3600 ± 110	"	-4565	"	91
3130 ± 50	"	-2691	"	234	3600 ± 110	"	-4566	"	"
3130 ± 210	"	-2264	"	227	3520 ± 320	San Clemente I. Indian	-5411	"	86
3120 ± 220	"	-2240	"	226	2730 ± 90	"	-5037	"	87
3090 ± 50	"	-2686	"	232	2640 ± 70	"	-4811	"	77
3080 ± 180	"	-2725	"	234					
3050 ± 60	"	-2446	"	232					
3040 ± 190	"	-2730	"	234					
3040 ± 50	"	-2246	"	227					
3020 ± 40	"	-2243	"	"					
3000 ± 200	"	-2404	"	229					
2950 ± 210	"	-2272	"	228					
2860 ± 250	Neolithic?/Bronze age	-2418	"	233					
2830 ± 50	Iron age?	-2455	"	229					
2800 ± 50	Bronze age	-2668	"	230					

Date	Culture or Period	Sample No.	No.	Page	Date	Culture or Period	Sample No.	No.	Page
<u>UNITED STATES (continued)</u>					<u>UNITED STATES (continued)</u>				
<u>California (continued)</u>					<u>Oregon</u>				
2610 ± 70	Laguna Beach Indian	LJ-5296	1	80	1510 ± 40	Clackamas Indian	LJ-5119	1	76
2540 ± 210	San Clemente I. Indian	-5303	"	87	380 ± 60	Late Prehistoric/ Historic	-5267	"	"
2480 ± 70	"	-4812	"	77	300 ± 30	Shipwreck	-5646	"	"
2540 ± 30	"	-5667	"	88	260 ± 40	Indian	-5300	"	"
2340 ± 70	San Clemente I. Indian	-5306	"	77	<u>South Dakota</u>				
1900 ± 50	"	-4810	"	87	1750 ± 70	Late Archaic	WIS-1496	1	136
1840 ± 60	San Clemente I. Indian	-4646	"	87	1560 ± 70	"	-1495	"	"
1770 ± 60	"	-4647	"	78	1490 ± 70	"	-1497	"	"
1610 ± 40	"	-5118	"	83	970 ± 70	"	-1494	"	"
1600 ± 70	Luiseno Indian	-5427	"	77	<u>Wisconsin</u>				
1540 ± 70	"	-5500	"	82	1930 ± 70	Early Woodland	WIS-1437	1	136
1470 ± 70	"	-4880	"	84	980 ± 110	Oneota	S-802	2	260
1410 ± 70	"	-4569	"	88	860 ± 120	"	-801	"	"
1340 ± 60	San Clemente I. Indian	-5639	"	79	840 ± 120	"	-799	"	"
1320 ± 40	Late Prehistoric	-5000	"	88	830 ± 120	"	-800	"	"
1280 ± 60	San Clemente I. Indian	-5304	"	84	800 ± 110	"	-803	"	"
1230 ± 60	"	-4570	"	77	500 ± 70	Late Woodland	WIS-1479	1	137
1040 ± 50	"	-5501	"	87	490 ± 70	"	-1480	"	"
1000 ± 60	San Clemente I. Indian	-5640	"	79	470 ± 90	"	-1477	"	"
960 ± 60	"	-4673	"	87	420 ± 70	"	-1476	"	"
900 ± 50	"	-4567	"	84	< 200	"	-1478	"	"
890 ± 50	Late Prehistoric	-5001	"	79	<u>USSR</u>				
870 ± 70	Canalino	S-1283	2	266	3310 ± 140	Bronze age	L00-49	1	116
860 ± 50	Late Archaic	LJ-4851	1	79	<u>TURKMENIA</u>				
850 ± 50	San Clemente I. Indian	-4672	"	87	6140 ± 80	Early Neolithic			
820 ± 90	"	-4867	"	78		Mesolithic	P-3081	2	225
790 ± 60	"	-4754	"	83	4860 ± 60	Late Bronze age/ Early Iron age	-3079	"	224
720 ± 60	LaJolla Indian	-4563	"	89	4520 ± 240	Early Neolithic	-3082	"	225
670 ± 80	Late Prehistoric	-5129	"	91	2170 ± 210	"	-3080	"	224
600 ± 60	"	-5112	"	83	1360 ± 180	"	-3083	"	225
580 ± 90	"	-4753	"	82	<u>YUGOSLAVIA</u>				
570 ± 130	LaJolla Indian	-5291	"	89	> 37,000	Upper Pleistocene	Z- 864	3	450
530 ± 50	"	-5115	"	83	> 37,000	Paleolithic	-1033	"	451
520 ± 60	"	-5113	"	87	29,700±2000	Upper Pleistocene	- 613	"	449
500 ± 70	San Clemente I. Indian	-5643	"	91	24,000±3300	"	- 612	"	"
460 ± 40	Late Prehistoric	-5128	"	83	17,500± 850	Paleolithic	-1032	"	451
400 ± 50	"	-5114	"	91	12,200± 250	Epigravettian	-1036	"	"
380 ± 60	Kumeyaay Indian	-5094	"	92	12,000± 200	Late Glacial	- 863	"	449
360 ± 100	"	-4756	"	82	6300 ± 150	Neolithic	- 895	"	450
330 ± 60	Luiseno Indian	-5270	"	82	5620 ± 130	"	-1044	"	451
310 ± 50	Kumeyaay Indian	-4648	"	92	5340 ± 120	"	-1045	"	"
310 ± 180	San Clemente I. Indian	-5302	"	88	5180 ± 150	"	-1043	"	"
300 ± 400	"	-4220	"	86	5120 ± 130	"	-1042	"	"
280 ± 60	Kumeyaay Indian	-5134	"	92	5050 ± 190	"	- 983	"	450
270 ± 100	"	-4755	"	"	4200 ± 110	Eneolithic	- 982	"	"
250 ± 40	Late Prehistoric	-5265	"	89	3200 ± 140	"	-1093	"	452
240 ± 50	"	-4997	"	79	2950 ± 110	"	- 984	"	450
240 ± 40	"	-5117	"	78	2900 ± 140	"	-1092	"	452
230 ± 60	Late Prehistoric	-4998	"	79	2420 ± 140	"	-1091	"	"
220 ± 50	"	-5499	"	77	2330 ± 140	Celtic or Roman	-1148	"	"
210 ± 60	Late Prehistoric	-5266	"	89	2130 ± 120	Roman	-1041	"	451
180 ± 30	San Clemente I. Indian	-5641	"	88	2040 ± 130	Celtic or Roman	-1147	"	452
110 ± 70	Late Archaic	-4852	"	90	1970 ± 100	"	- 893	"	450
90 ± 70	"	-4853	"	"	1590 ± 130	Roman	-1136	"	452
<u>Illinois</u>					900 ± 90	Medieval	- 712	"	449
1670 ± 70	Middle Woodland	WIS-1492	1	135	440 ± 100	"	- 978	"	450
970 ± 70	Effigy Mound Culture	-1493	"	136	420 ± 130	"	-1089	"	451
<u>Kentucky</u>									
8500 ± 460	Archaic	SFU-221	3	435					
8220 ± 100	"	-271	"	35					
7670 ± 630	"	-249	"	436					
7530 ± 150	"	-130	"	435					
7180 ± 130	"	-270	"	"					
7110 ± 250	"	-121	"	"					
7100 ± 600	"	-252	"	436					
4420 ± 280	"	-251	"	"					
1300 ± 160	Woodland	-254	"	"					
1060 ± 100	Mississippian	-306	"	"					
Modern	Woodland	-250	"	"					
Modern	"	-253	"	"					
<u>Minnesota</u>									
390 ± 70	Kathio Phase	WIS-1502	1	136					
<u>New York</u>									
200 ± 35	Iroquois	BM-2121	1	73					
125 ± 40	"	-2122	"	"					
80 ± 35	"	-2120	"	"					

GEOLOGIC SAMPLES

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BM			BONN			DE			DE		
-2115	26/1	73	-2447	26/2	197	- 119	26/2	171	- 202	26/2	178
-2661	"	"	-2448	"	"	- 120	"	"	- 203	"	"
			-2449	"	"	- 121	"	"	- 204	"	"
BONN			-2450	"	"	- 122	"	"	- 205	"	"
-2255	26/2	197	-2459	"	"	- 123	"	"	- 206	"	"
-2256	"	"	-2460	"	"	- 124	"	"	- 207	"	"
-2257	"	"	-2461	"	"	- 125	"	"	- 208	"	"
-2258	"	"	-2463	"	"	- 126	"	"	- 209	"	"
-2259	"	"	-2467	"	"	- 127	"	"	- 210	"	179
-2260	"	"	-2468	"	"	- 128	"	"	- 211	"	"
-2261	"	"	-2469	"	"	- 129	"	172	- 212	"	"
-2262	"	"	-2475	"	"	- 130	"	"	- 213	"	"
-2263	"	"	-2476	"	"	- 131	"	"	- 214	"	"
-2264	"	"	-2477	"	"	- 132	"	"	- 215	"	"
-2265	"	"	-2478	"	"	- 133	"	"	- 216	"	"
-2266	"	"	-2483	"	"	- 134	"	"	- 217	"	"
-2267	"	"	-2484	"	"	- 135	"	"	- 218	"	"
-2268	"	"	-2485	"	"	- 136	"	"	- 219	"	"
-2269	"	"	-2486	"	"	- 137	"	"	- 220	"	"
-2270	"	"	-2487	"	"	- 138	"	"	- 221	"	180
-2271	"	"	-2488	"	"	- 139	"	"	- 222	"	"
-2272	"	"	-2489	"	"	- 140	"	"	- 223	"	"
-2275	"	"	-2490	"	"	- 141	"	173	- 224	"	"
-2276	"	"	-2491	"	"	- 142	"	"	- 225	"	"
-2277	"	"	-2492	"	"	- 143	"	"	- 226	"	"
-2278	"	"	-2499	"	"	- 144	"	"	- 227	"	"
-2279	"	"	-2500	"	"	- 145	"	"	- 228	"	"
-2280	"	"	-2501	"	"	- 146	"	"	- 229	"	"
-2281	"	"	-2502	"	"	- 147	"	"	- 230	"	"
-2282	"	"	-2503	"	"	- 148	"	"	- 231	"	"
-2283	"	"	-2504	"	"	- 149	"	"	- 232	"	"
-2287	"	"				- 150	"	"	- 233	"	181
-2288	"	"	DE			- 151	"	"	- 234	"	"
-2289	"	"	- 69	26/2	166	- 152	"	"	- 235	"	"
-2367	"	199	- 70	"	"	- 153	"	174			
-2368	"	"	- 71	"	"	- 154	"	"	HAM		
-2370	"	"	- 72	"	167	- 155	"	"	- 635	26/2	198
-2372	"	"	- 73	"	"	- 156	"	"	- 636	"	"
-2372	"	"	- 74	"	"	- 157	"	"	- 637	"	"
-2375	"	"	- 75	"	"	- 158	"	"	- 638	"	"
-2376	"	"	- 76	"	"	- 159	"	"	- 639	"	"
-2378	"	"	- 77	"	"	- 160	"	"	- 640	"	"
-2379	"	200	- 78	"	"	- 161	"	"	- 641	"	"
-2380	"	"	- 79	"	"	- 162	"	"	- 642	"	"
-2381	"	"	- 80	"	"	- 163	"	"	- 643	"	"
-2382	"	"	- 81	"	"	- 164	"	175	- 644	"	"
-2383	"	"	- 82	"	168	- 165	"	"	- 645	"	"
-2384	"	"	- 83	"	"	- 166	"	"	- 646	"	"
-2385	"	"	- 84	"	"	- 167	"	"	- 647	"	"
-2400	"	197	- 85	"	"	- 168	"	"	- 648	"	"
-2401	"	"	- 86	"	"	- 169	"	"	- 649	"	"
-2402	"	"	- 87	"	"	- 170	"	"	- 650	"	"
-2403	"	"	- 88	"	"	- 171	"	"	- 651	"	"
-2404	"	"	- 89	"	"	- 172	"	"	- 652	"	"
-2405	"	"	- 90	"	"	- 173	"	"	- 653	"	"
-2406	"	"	- 91	"	"	- 174	"	"	- 654	"	"
-2407	"	"	- 92	"	"	- 175	"	"	- 655	"	"
-2408	"	"	- 93	"	169	- 176	"	176	- 656	"	199
-2409	"	"	- 94	"	"	- 177	"	"	- 657	"	"
-2411	"	"	- 95	"	"	- 178	"	"	- 658	"	"
-2412	"	"	- 96	"	"	- 179	"	"	- 659	"	"
-2413	"	"	- 97	"	"	- 180	"	"	- 660	"	"
-2414	"	"	- 98	"	"	- 181	"	"	- 661	"	"
-2415	"	"	- 99	"	"	- 182	"	"	- 662	"	"
-2416	"	"	- 100	"	"	- 183	"	"	- 663	"	"
-2417	"	"	- 101	"	"	- 184	"	"	- 664	"	"
-2419	"	"	- 102	"	"	- 185	"	"	- 665	"	"
-2420	"	"	- 103	"	"	- 186	"	"	- 666	"	"
-2421	"	"	- 104	"	"	- 187	"	"	- 667	"	"
-2422	"	"	- 105	"	170	- 188	"	177	- 668	"	"
-2423	"	"	- 106	"	"	- 189	"	"	- 669	"	"
-2425	"	"	- 107	"	"	- 190	"	"	- 670	"	"
-2426	"	"	- 108	"	"	- 191	"	"	- 671	"	"
-2427	"	"	- 109	"	"	- 192	"	"	- 672	"	"
-2428	"	"	- 110	"	"	- 193	"	"	- 673	"	"
-2929	"	"	- 111	"	"	- 194	"	"	- 674	"	202
-2433	"	"	- 112	"	"	- 195	"	"	- 675	"	"
-2438	"	"	- 113	"	"	- 196	"	"	- 676	"	"
-2439	"	"	- 114	"	"	- 197	"	"	- 677	"	"
-2441	"	"	- 115	"	"	- 198	"	178	- 678	"	"
-2442	"	"	- 116	"	"	- 199	"	"	- 679	"	"
-2443	"	"	- 117	"	171	- 200	"	"	- 680	"	"
-2445	"	"	- 118	"	"	- 201	"	"			

GEOLOGIC SAMPLES

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HAM			HAM			HAM			HAM		
- 681	26/2	202	-1035	26/3	368	-1329	26/3	371	-1443	26/3	378
- 682	"	"	-1178	"	381	-1330	"	"	-1445	"	"
- 684	"	"	-1179	"	"	-1333	"	"	-1446	"	"
- 685	"	"	-1180	"	"	-1334	"	"	-1447	"	"
- 686	"	"	-1204	"	"	-1335	"	"	-1448	"	"
- 687	"	"	-1205	"	"	-1336	"	"	-1451	"	"
- 690	"	"	-1206	"	"	-1337	"	372	-1453	"	"
- 692	"	"	-1207	"	"	-1338	"	"	-1454	"	"
- 694	"	"	-1208	"	"	-1339	"	"	-1455	"	"
- 696	"	"	-1209	"	"	-1340	"	"	-1456	"	"
- 697	"	"	-1210	"	382	-1341	"	"	-1457	"	"
- 698	"	"	-1211	"	"	-1342	"	"	-1458	"	"
- 699	"	"	-1212	"	"	-1343	"	"	-1459	"	"
- 700	"	"	-1213	"	"	-1346	"	"	-1461	"	"
- 701	"	"	-1214	"	"	-1347	"	"	-1463	"	"
- 702	"	"	-1222	"	368	-1348	"	"	-1464	"	"
- 703	"	204	-1223	"	"	-1349	"	"	-1473	"	"
- 704	"	"	-1224	"	"	-1350	"	"	-1474	"	"
- 705	"	"	-1225	"	"	-1351	"	"	-1475	"	"
- 706	"	"	-1226	"	"	-1352	"	"	-1476	"	"
- 707	"	"	-1227	"	"	-1358	"	"	-1477	"	"
- 708	"	"	-1229	"	"	-1360	"	"	-1478	"	"
- 709	"	"	-1233	"	"	-1361	"	"	-1479	"	"
- 711	"	"	-1234	"	"	-1362	"	"	-1480	"	"
- 719	"	203	-1235	"	"	-1363	"	"	-1481	"	379
- 720	"	"	-1236	"	"	-1364	"	"	-1486	"	"
- 722	"	"	-1237	"	369	-1365	"	"	-1487	"	"
- 723	"	"	-1239	"	"	-1366	"	"	-1488	"	"
- 724	"	"	-1240	"	"	-1367	"	373	-1489	"	"
- 725	"	"	-1247	"	"	-1369	"	"	-1490	"	"
- 726	"	"	-1248	"	"	-1371	"	"	-1492	"	"
- 731	"	204	-1249	"	"	-1372	"	"	-1493	"	"
- 734	"	203	-1251	"	"	-1373	"	"	-1494	"	"
- 735	"	"	-1261	"	"	-1374	"	"	-1495	"	"
- 736	"	"	-1264	"	"	-1375	"	"	-1497	"	"
- 737	"	"	-1265	"	"	-1376	"	"	-1500	"	"
- 739	"	"	-1266	"	"	-1375	"	"	-1501	"	"
- 740	"	"	-1267	"	"	-1378	"	"	-1502	"	"
- 741	"	"	-1268	"	"	-1379	"	"	-1503	"	"
- 742	"	"	-1270	"	"	-1380	"	"	-1504	"	"
- 743	"	"	-1271	"	"	-1393	26/2	201	-1505	"	"
- 744	"	"	-1272	"	"	-1394	"	"	-1506	"	"
- 745	"	"	-1274	"	"	-1396	"	"	-1511	"	"
- 746	"	"	-1275	"	"	-1397	"	"	-1512	"	"
- 747	"	"	-1276	"	370	-1398	"	"	-1513	"	"
- 748	"	"	-1277	"	"	-1399	"	"	-1514	"	"
- 749	"	"	-1278	"	"	-1400	"	"	-1500	"	"
- 750	"	"	-1279	"	"	-1401	"	"	-1515	"	"
- 751	"	"	-1283	"	"	-1402	"	"	-1521	"	"
- 755	"	"	-1285	"	"	-1403	"	"	-1522	"	"
- 758	"	"	-1286	"	"	-1404	"	"	-1523	"	380
- 759	"	"	-1287	"	"	-1405	"	"	-1524	"	"
- 826	"	200	-1289	"	"	-1406	"	"	-1530	"	"
- 827	"	"	-1290	"	"	-1407	26/3	374	-1535	"	"
- 828	"	"	-1292	"	"	-1408	"	"	-1537	"	"
- 829	"	"	-1295	"	"	-1409	"	"	-1538	"	"
- 830	"	"	-1296	"	"	-1410	"	"	-1539	"	"
- 831	"	"	-1298	"	"	-1411	"	"	-1540	"	"
- 832	"	"	-1300	"	"	-1411	"	"	-1541	"	"
- 833	"	"	-1302	"	"	-1412	"	"	-1542	"	"
- 834	"	"	-1303	"	"	-1413	"	"	-1543	"	"
- 835	"	"	-1304	"	"	-1414	"	"	-1544	"	"
- 836	"	"	-1305	"	"	-1415	"	375	-1545	"	"
- 837	"	"	-1306	"	"	-1416	"	"	-1546	"	"
- 838	"	"	-1307	"	"	-1417	"	"	-1547	"	"
- 839	"	"	-1308	"	"	-1418	"	"	-1540	"	382
- 840	"	201	-1310	"	"	-1419	"	"	-1550	"	"
- 841	"	"	-1311	"	"	-1420	"	"	-1551	"	"
-1012	26/3	380	-1312	"	371	-1421	"	"	-1552	"	"
-1013	"	"	-1313	"	"	-1422	"	"	-1553	"	"
-1014	"	"	-1314	"	"	-1423	"	"	-1554	"	"
-1015	"	"	-1315	"	"	-1424	"	"	-1556	"	"
-1016	"	"	-1316	"	"	-1425	"	376	-1666	"	"
-1017	"	"	-1317	"	"	-1426	"	"	"	"	"
-1018	"	"	-1318	"	"	-1427	"	"	"	"	"
-1020	"	"	-1319	"	"	-1428	"	"	IRPA	"	"
-1021	"	"	-1319*	"	"	-1429	"	"	- 451	26/3	388
-1029	"	367	-1320	"	"	-1430	"	"	- 454	"	384
-1030	"	"	-1321	"	"	-1433	"	"	- 455	"	"
-1031	"	"	-1323	"	"	-1434	"	"	- 456	"	"
-1032	"	"	-1324	"	"	-1434	"	"	- 457	"	"
-1033	"	"	-1326	"	"	-1440	"	378	- 458	"	"
-1034	"	"	-1327	"	"	-1441	"	"	- 459	"	388
						-1442	"	"	- 460	"	"

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IRPA			LJ			LOD			LP		
- 461	26/3	388	-4965	26/1	105	- 44	26/1	123	- 57A	26/1	131
- 462	"	"	-4696	"	"	- 47	"	122	- 57B	"	"
- 463	"	"	-4729	"	"	- 77	"	123	- 58	"	"
- 464	"	"	-4730	"	"	- 78	"	"	- 59	"	"
- 465	"	"	-4745	"	"	- 83	"	"	- 60	"	"
- 466	"	"	-4746	"	"	- 84	"	"	- 61	"	"
- 467	"	389	-4747	"	"	- 85	"	"	- 63	"	132
- 468	"	"	-4748	"	"	- 86	"	124	- 64	"	"
- 469	"	"	-4749	"	"	- 87	"	"	- 66A	"	130
- 470	"	"	-4749	"	108	- 91	"	"	- 66B	"	"
- 471	"	"	-4750	"	"	- 94	"	"	- 67A	"	"
- 487	"	384	-4751	"	"	- 95	"	"	- 67B	"	"
- 488	"	385	-4970	"	105	- 96	"	"	- 68A	"	131
- 489	"	"	-4972	"	"	- 98	"	122	- 68B	"	"
- 506	"	386	-4973	"	"	- 99	"	121			
- 512	"	387	-4974	"	"	- 103	"	124	Lu		
- 524	"	385	-4975	"	"	- 104	"	"	-2069	26/3	402
- 527	"	386	-5059	"	106	- 105	"	"	-2070	"	"
- 528	"	387	-5060	"	"	- 106	"	"	-2071	"	"
- 529	"	385	-5061	"	"	- 108	"	"	-2072	"	401
- 530	"	"	-5067	"	105	- 109	"	125	-2073	"	403
- 531	"	"	-5068	"	"	- 115	"	"	-2074	"	402
- 532	"	"	-5069	"	"	- 116	"	"	-2075	"	403
- 533	"	386	-5091	"	107	- 117	"	"	-2076	"	402
- 534	"	"	-5092	"	"	- 118	"	"	-2077	"	"
- 535	"	"	-5093	"	"	- 119	"	121	-2078	"	403
- 536	"	"	-5140	"	106	- 120	"	125	-2079	"	"
- 537	"	"	-5182	"	"	- 121	"	"	-2080	"	"
- 538	"	385	-5193	"	109	- 122	"	"	-2081	"	"
- 539	"	386	-5194	"	108	- 139	"	121	-2082	"	"
- 540	"	"	-5195	"	109	- 140	"	"	-2083	"	404
- 541	"	"	-5196	"	108	- 152	"	126	-2084	"	"
- 542	"	"	-5197	"	109	- 153	"	"	-2085	"	"
- 543	"	388	-5198	"	106	- 154	"	"	-2086	"	403
- 544	"	387	-5209	"	109	- 155	"	"	-2087	"	404
- 545	"	"	-5210	"	"	- 156	"	"	-2088	"	403
- 546	"	"	-5213	"	"				-2089	"	"
- 547	"	"	-5288	"	105				-2090	"	"
- 548	"	"	-5289	"	"	LP			-2093	"	402
- 549	"	"	-5290	"	"	- 3	26/1	133	-2094	"	401
- 550	"	"	-5362	"	107	- 4	"	"	-2095	"	"
- 551	"	"	-5363	"	"	- 5	"	"	-2096	"	"
- 552	"	"	-5364	"	"	- 6	"	"	-2097	"	402
- 554	"	388	-5517	"	108	- 7	"	128	-2098	"	"
- 556	"	"	-5518	"	"	- 8	"	129	-2099	"	"
- 555	"	"	-5584	"	104	- 9	"	"	-2101	"	398
- 567	"	385	-5585	"	"	- 10	"	133	-2103	"	393
- 568	"	"	-5586	"	"	- 11	"	"	-2104	"	"
			-5587	"	"	- 12	"	"	-2105	"	"
JGS			-5602	"	"	- 13	"	"	-2106	"	"
- 16	26/2	207	-5603	"	"	- 14	"	"	-2107	"	394
- 27	"	208	-5613	"	"	- 15	"	"	-2108	"	"
- 36	"	207	-5614	"	"	- 16	"	"	-2119	"	"
- 37	"	"	-5615	"	"	- 17	"	"	-2120	"	"
- 40	"	208	-5616	"	"	- 20	"	"	-2121	"	"
- 46	"	"	-5633	"	"	- 21	"	"	-2122	"	"
- 51	"	211	-5634	"	"	- 22	"	"	-2123	"	"
- 55	"	"	-5635	"	"	- 23	"	"	-2124	"	"
- 62	"	210	-5636	"	"	- 24	"	"	-2125	"	"
- 63	"	209	-5669	"	102	- 25	"	"	-2126	"	395
- 64	"	210	-5670	"	"	- 26	"	"	-2127	"	400
- 65	"	"				- 27	"	"	-2128	"	"
- 66	"	"	LOD			- 28	"	"	-2129	"	"
- 67	"	"	- 21	26/1	120	- 29	"	"	-2130	"	"
- 72	"	208	- 22	"	"	- 30	"	"	-2131	"	395
- 73	"	210	- 23	"	"	- 31	"	"	-2132	"	"
- 74	"	"	- 24	"	"	- 33	"	129	-2133	"	"
- 75	"	209	- 25	"	121	- 35	"	"	-2136	"	399
- 76	"	"	- 26	"	"	- 36	"	"	-2137	"	"
- 77	"	"	- 27	"	"	- 39	"	"	-2138	"	"
- 78	"	"	- 28	"	"	- 40	"	"	-2139	"	"
- 79	"	"	- 29	"	122	- 41	"	"	-2157	"	395
- 80	"	"	- 30	"	"	- 42	"	"	-2158	"	"
- 81	"	"	- 31	"	"	- 43	"	"	-2161	"	397
- 82	"	"	- 32	"	"	- 44	"	129	-2161A	"	"
- 85	"	208	- 33	"	"	- 45	"	"	-2162	"	"
- 89	"	"	- 34	"	"	- 46	"	130	-2164	"	393
- 96	"	210	- 35	"	123	- 47	"	"	-2165	"	"
- 97	"	"	- 36	"	"	- 48	"	133	-2166	"	"
- 98	"	211	- 37	"	122	- 49	"	130	-2167	"	401
- 99	"	208	- 40	"	"	- 50	"	"	-2168	"	"
- 100	"	"	- 41	"	"	- 51	"	"	-2169	"	"
			- 43	"	123	- 52	"	"	-2170	"	"

GEOLOGIC SAMPLES

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Lu			QC			QC			QC		
-2182	26/3	396	- 586	26/3	429	- 797	26/3	427	-1389	26/3	421
-2183	"	"	- 587	"	"	- 798	"	"	-1399	"	"
-2183A	"	"	- 588	"	"	- 799	"	"	S	"	"
-2184	"	403	- 593	"	"	- 801	"	"	- 224	26/2	241
-2185	"	"	- 594	"	"	- 802	"	"	- 226	"	"
-2186	"	"	- 595	"	428	- 804	"	426	- 230	"	"
-2187	"	402	- 596-1	"	"	- 805	"	"	- 231	"	"
-2188	"	"	- 596-2	"	"	- 807	"	425	- 446	"	"
-2189	"	"	- 597	"	"	- 808	"	430	- 482	"	242
-2191	"	403	- 598	"	"	- 809	"	"	- 483	"	"
-2192	"	398	- 599	"	430	- 810	"	418	- 498	"	"
-2193	"	"	- 600	"	"	- 811	"	"	- 499	"	"
-2194	"	"	- 601	"	"	- 812	"	"	- 579	"	"
-2194	"	"	- 602	"	427	- 813	"	428	- 914	"	"
-2196	"	399	- 603	"	"	- 814	"	"	- 915	"	"
-2197	"	"	- 604	"	428	- 815	"	427	- 916	"	"
-2199	"	400	- 609	"	429	- 821	"	430	- 949	"	243
-2200	"	"	- 610	"	"	- 822	"	"	-1046	"	244
-2201	"	404	- 611	"	428	- 825	"	"	-1065	"	243
-2206	"	398	- 613	"	429	- 826	"	"	-1070	"	"
-2207	"	396	- 679	"	423	- 827	"	"	-1223	"	"
-2208	"	"	- 681	"	"	- 828	"	429	-1227	"	244
-2211	"	397	- 682	"	"	- 842	"	424	-1332	"	243
-2216	"	"	- 686	"	412	- 844	"	"	-1369	"	244
-2216A	"	"	- 687	"	423	- 845	"	"	-1375	"	245
-2217	"	"	- 688	"	"	- 846	"	"	-1376	"	"
-2217A	"	"	- 689	"	422	- 847	"	"	-1377	"	246
			- 690	"	413	- 848	"	"	-1378	"	"
P			- 691	"	"	- 849	"	"	-1379	"	"
-2587	26/2	238	- 692	"	414	- 850	"	"	-1380	"	"
-2588	"	"	- 693	"	413	- 851	"	"	-1381	"	245
-2970	"	"	- 694	"	"	- 852	"	"	-1382	"	246
-3128	"	"	- 695	"	"	- 853	"	"	-1383	"	244
-3129	"	"	- 696	"	"	- 854	"	"	-1384	"	245
-3131	"	"	- 702	"	429	- 855	"	"	-1385	"	"
			- 703	"	"	- 856	"	426	-1386	"	"
QC			- 704	"	"	- 857	"	"	-1387	"	"
- 186	26/3	416	- 705	"	412	- 859	"	"	-1388	"	246
- 187	"	415	- 706	"	414	- 860	"	"	-1389	"	244
- 189	"	"	- 709	"	418	- 861	"	"	-1390	"	245
- 190	"	423	- 710	"	"	- 862	"	"	-1391	"	244
- 211	"	419	- 711	"	419	- 863	"	"	-1392	"	245
- 221A	"	418	- 712	"	418	- 896	"	424	-1393	"	"
- 221B	"	"	- 718	"	419	-1010A&B	"	425	-1459	"	246
- 226	"	413	- 719	"	"	-1011	"	"	-1460	"	"
- 227	"	"	- 721	"	416	-1012A&B	"	"	-1461	"	"
- 228	"	417	- 722	"	"	-1013	"	"	-1462	"	247
- 261	"	420	- 723	"	"	-1014	"	"	-1463A	"	"
- 262	"	419	- 729	"	417	-1014B&C	"	"	-1463B	"	"
- 264	"	418	- 730	"	419	-1015A	"	"	-1464	"	"
- 265	"	420	- 731	"	"	-1016	"	"	-1465	"	"
- 266	"	"	- 732	"	"	-1017A&B	"	"	-1466	"	248
- 267	"	"	- 733	"	"	-1019	"	415	-1467	"	247
- 268	"	421	- 734	"	"	-1020	"	"	-1468	"	"
- 269	"	"	- 735	"	"	-1021	"	414	-1969	"	248
- 274	"	415	- 736	"	"	-1022	"	"	-1470	"	"
- 276	"	413	- 737	"	"	-1023	"	415	-1471	"	"
- 295	"	420	- 738	"	"	-1024	"	"	-1472	"	"
- 306	"	"	- 739	"	420	-1025	"	422	-1473	"	249
- 340	"	412	- 740	"	"	-1026	"	421	-1474	"	"
- 341	"	"	- 741	"	"	-1027	"	"	-1475	"	"
- 342	"	"	- 742	"	"	-1028	"	"	-1479	"	"
- 343	"	"	- 763	"	414	-1029	"	"	-1480	"	"
- 469	"	417	- 764	"	"	-1039	"	413	-1481	"	"
- 505	"	"	- 765	"	"	-1040	"	414	-1485	"	"
- 506	"	"	- 766	"	415	-1042	"	413	-1486	"	250
- 509	"	"	- 767	"	"	-1043	"	417	-1487	"	243
- 510	"	416	- 768	"	"	-1082	"	423	-1489	"	250
- 511	"	"	- 770	"	418	-1083 A&B	"	"	-1490	"	"
- 512	"	417	- 771	"	"	-1084	"	"	-1491	"	"
- 565	"	"	- 772	"	"	-1182	"	422	-1492	"	"
- 566	"	"	- 773	"	"	-1183	"	"	-1494	"	"
- 567	"	416	- 774	"	"	-1184	"	"	-1496	"	"
- 568	"	"	- 775	"	415	-1315	"	"	-1497	"	"
- 569	"	"	- 776	"	"	-1321	"	422	-1498	"	"
- 573	"	417	- 777	"	"	-1322	"	"	-1499	"	"
- 574	"	414	- 778	"	416	-1324	"	"	-1500	"	"
- 575	"	"	- 792	"	426	-1326	"	"	-1501	"	"
- 576	"	"	- 793A	"	427	-1329	"	"	-1502	"	251
- 577	"	415	- 793B	"	"	-1330	"	421	-1503	"	"
- 583	"	428	- 794	"	"	-1374	"	422	-1504	"	"
- 584	"	429	- 795	"	"	-1380	"	421	-1505	"	"
- 585	"	428	- 796	"	"	-1381	"	"	-1507	"	"
						-1382	"	"			

Sample no.	No.	Page no.	Sample no.	No.	Page no.	Sample no.	No.	Page no.	Sample no.	No.	Page no.
S			UD			WIS			Z		
-1555	26/2	251	- 60	26/2	295	-1438	26/1	140	-1049	26/3	454
-1556	"	"	- 63	"	"	-1439	"	144	-1072	"	458
-1503	"	"	- 64	"	296	-1440	"	"	-1073	"	457
-1557	"	"	- 65	"	"	-1441	"	142	-1074	"	"
-1558	"	"	- 68	"	"	-1442	"	144	-1075	"	"
-1559	"	"	"	"	"	-1443	"	142	-1076	"	456
-1561	"	250	VRI			-1444	"	145	-1077	"	"
-1561	"	"	- 570a	26/3	442	-1445	"	144	-1078	"	"
-1563	"	251	- 644	"	441	-1446	"	"	-1079	"	457
-1564	"	"	- 645	"	"	-1447	"	143	-1080	"	"
-1565	"	251	- 646	"	"	-1448	"	144	-1086	"	453
-1566	"	"	- 647	"	"	-1449	"	143	-1096	"	456
-1567	"	"	- 648	"	"	-1450	"	139	-1097	"	"
-1568	"	"	- 699	"	443	-1451	"	143	-1098	"	457
-1570	"	252	- 700	"	"	-1452	"	137	-1099	"	456
-1571	"	247	- 701	"	"	-1453	"	"	-1103	"	457
-1572	"	246	- 702	"	"	-1454	"	143	-1104	"	"
-1588	"	252	- 703	"	"	-1455	"	"	-1105	"	458
-1616	"	253	- 704	"	"	-1456	"	"	-1107	"	457
-1658	"	252	- 706	"	"	-1457	"	"	-1108	"	"
-1659	"	243	- 708	"	444	-1458	"	"	-1109	"	456
-1660	"	"	- 709	"	"	-1459	"	"	-1110	"	"
-1743	"	"	- 710	"	"	-1460	"	141	-1137	"	458
-1744	"	"	- 711	"	"	-1461	"	"	-1142	"	"
-1745	"	"	- 712	"	"	-1462	"	138	-1149	"	453
-1746	"	"	- 713	"	445	-1463	"	"	-1150	"	457
-1772	"	253	- 714	"	444	-1464	"	140	-1154	"	453
-1773	"	"	- 715	"	"	-1465	"	"	-1155	"	"
-1774	"	"	- 753	"	445	-1466	"	"	-1156	"	"
-1782	"	254	- 754	"	"	-1467	"	138	-1157	"	454
-1801	"	253	- 755	"	446	-1468	"	141	-1158	"	"
-1802	"	"	- 756	"	442	-1469	"	144	-1164	"	455
-1803	"	"	- 757	"	"	-1470	"	139	-1165	"	"
-1808	"	254	- 758	"	441	-1471	"	"	-1166	"	"
-1809	"	"	- 786	"	444	-1472	"	"	-1167	"	"
-1885	"	"	- 787	"	"	-1473	"	"	-1182	"	459
-2035	"	"	- 794	"	445	-1474	"	"	-1184	"	460
-2055	"	243	- 795	"	"	-1475	"	"	-1185	"	"
-2166	"	244	- 796	"	"	-1481	"	140	-1189	"	455
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-2184	"	"	- 800	"	445	-1483	"	137	-1192	"	"
-2229	"	"	- 805	"	442	-1484	"	138	-1193	"	"
-2234	"	"	- 806	"	"	-1485	"	"	"	"	"
			- 807	"	"	-1486	"	139	"	"	"
			- 808	"	"	-1487	"	"	"	"	"
SFU			- 819	"	446	-1488	"	"	"	"	"
- 206	26/3	437	- 820	"	"	-1489	"	"	"	"	"
- 207	"	438	- 821	"	445	-1490	"	140	"	"	"
- 208	"	"	- 822	"	441	-1491	"	141	"	"	"
- 209	"	"	- 830	"	446	-1498	"	145	"	"	"
- 210	"	"	- 834	"	"	-1499	"	"	"	"	"
- 211	"	"	- 872	"	446	-1500	"	"	"	"	"
- 212	"	"	"	"	"	-1501	"	146	"	"	"
- 246	"	437	"	"	"	-1504	"	145	"	"	"
- 321	"	439	WIS			-1505	"	"	"	"	"
- 322	"	"	-1408	26/1	146	-1506	"	"	"	"	"
- 323	"	"	-1409	"	"	-1507	"	"	"	"	"
- 324	"	"	-1410	"	"						
- 325	"	"	-1411	"	"						
- 326	"	"	-1412	"	"						
- 327	"	"	-1413	"	"						
- 328	"	"	-1414	"	"	Z					
- 329	"	"	-1415	"	"	- 779	26/3	454			
- 330	"	"	-1416	"	"	- 868	"	458			
- 331	"	"	-1417	"	140	- 878	"	459			
- 332	"	"	-1418	"	141	- 892	"	452			
- 333	"	"	-1419	"	"	- 896	"	453			
- 334	"	"	-1420	"	"	- 897	"	"			
- 335	"	"	-1421	"	138	- 898	"	458			
- 336	"	"	-1422	"	144	- 962	"	"			
- 337	"	"	-1423	"	141	- 973	"	"			
- 338	"	440	-1424	"	"	- 974	"	459			
- 339	"	"	-1425	"	142	- 975	"	"			
- 340	"	437	-1426	"	"	- 976	"	"			
- 345	"	"	-1427	"	145	- 977	"	"			
			-1428	"	"	- 979	"	"			
			-1429	"	142	- 981	"	458			
UD			-1430	"	"	-1013	"	459			
- 10	26/2	295	-1431	"	143	-1014	"	"			
- 41	"	294	-1432	"	142	-1015	"	453			
- 42	"	"	-1433	"	144	-1016	"	"			
- 43	"	295	-1434	"	142	-1021	"	454			
- 44	"	"	-1435	"	144	-1046	"	"			
- 45	"	"	-1436	"	142	-1047	"	"			
- 54	"	"				-1048	"	"			