Supplementary Material for:

Prehistoric Bronze Age Radiocarbon Chronology at Politiko-*Troullia*, Cyprus

Steven E. Falconer, Elizabeth Ridder, Suzanne E. Pilaar Birch & Patricia L. Fall

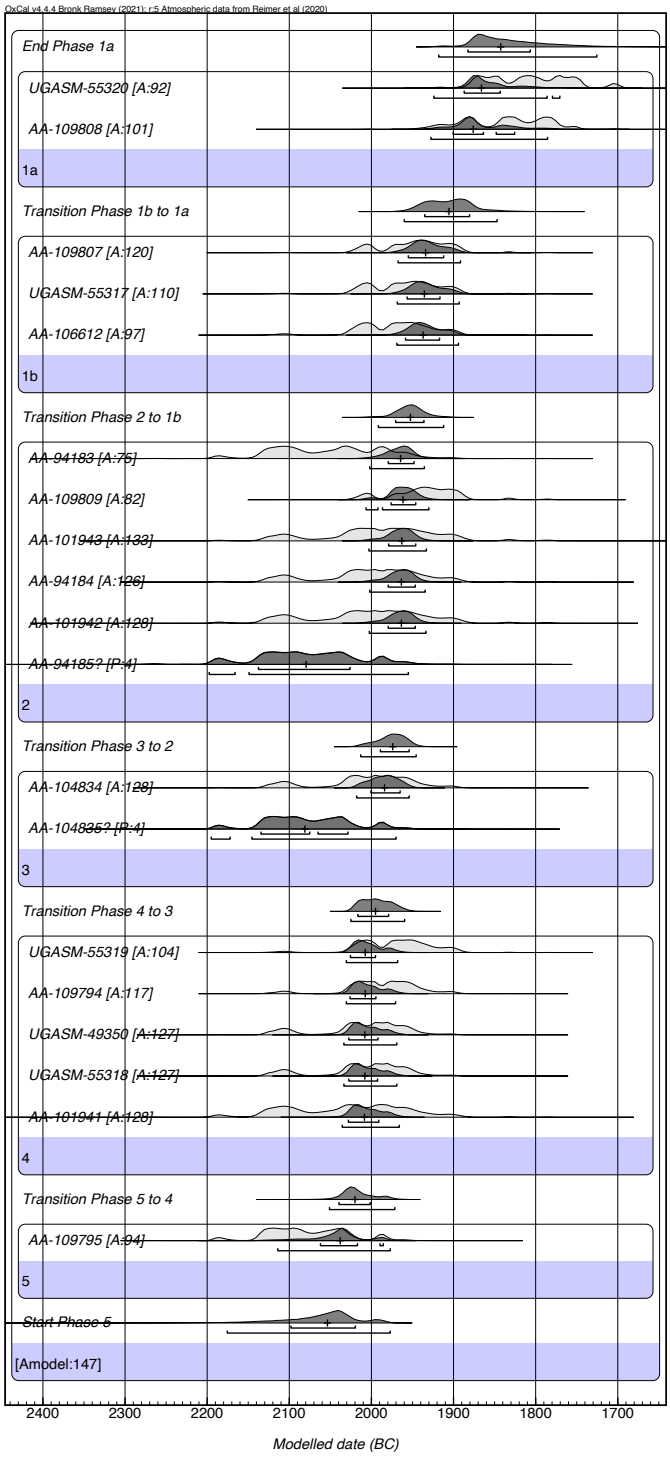
Supplementary Tables 1-6 and Supplementary Figures 1-3.

Supplementary Table 1. (2 pages) OxCal output for Model 1: Bayesian sequencing of calibrated radiocarbon ages for 25 seed and charcoal samples from Politiko-*Troullia*, Cyprus based on OxCal 4.4.4 (Bronk Ramsey 2009a) using the IntCal20 atmospheric curve (Reimer et al. 2020; van der Plicht et al. 2020). Two ages (AA-94185, AA-104835) are excluded as statistical outliers based on A $\leq$ 60.

Name	Unmodelled (BC/AD)							Modelled (BC/AD)							Indices A_{model}=153.7 $A_{overall}$=153.3				Select	Page break
Show all Show structure	from	to	%	from	to	%	m	from	to	%	from	to	%	m	A_{comb}	A	L	P	C	All Visible	
Boundary End Phase 1a								-1882	-1800	68.3	-1923	-1718	95.4	-1839					96.9	40	
R_Date UGAMS-55320	-1876	-1749	68.3	-1884	-1700	95.4	-1808	-1889	-1841	68.3	-1928	-1773	95.4	-1866		91.2			99.4	39	
R_Date AA-109808	-1894	-1774	68.3	-1931	-1751	95.4	-1833	-1922	-1832	68.3	-1935	-1786	95.4	-1880		95.7			99.8	38	
Phase 1a																				37	
Boundary Transition Phase 1b to 1a								-1956	-1909	68.3	-1965	-1879	95.4	-1931					99.4	36	
R_Date AA-101939	-2008	-1781	68.3	-2031	-1751	95.4	-1909	-1963	-1930	68.3	-1976	-1901	95.4	-1945		116.5			99.7	35	
R_Date AA-109807	-2008	-1899	68.3	-2026	-1884	95.4	-1944	-1963	-1932	68.3	-1976	-1906	95.4	-1946		121.6			99.8	34	
R_Date AA-94182	-2019	-1900	68.3	-2125	-1785	95.4	-1958	-1965	-1932	68.3	-1977	-1907	95.4	-1947		127.2			99.8	33	
R_Date UGAMS-51988	-2016	-1925	68.3	-2026	-1891	95.4	-1955	-1963	-1934	68.3	-1977	-1911	95.4	-1948		122.3			99.8	32	
R_Date UGAMS-55317	-2018	-1905	68.3	-2027	-1890	95.4	-1956	-1964	-1933	68.3	-1977	-1909	95.4	-1948		122.4			99.8	31	
R_Date AA-106612	-2021	-1932	68.3	-2033	-1891	95.4	-1967	-1964	-1935	68.3	-1978	-1910	95.4	-1949		116			99.8	30	
R_Date UGAMS-55316	-2026	-1943	68.3	-2113	-1896	95.4	-1979	-1966	-1936	68.3	-1980	-1911	95.4	-1950		101.6			99.7	29	
R_Date AA-101940	-2133	-1961	68.3	-2195	-1901	95.4	-2039	-1967	-1937	68.3	-1982	-1911	95.4	-1951		65.9			99.8	28	
Phase 1b																				27	
Boundary Transition Phase 2 to 1b								-1975	-1949	68.3	-1996	-1936	95.4	-1962					99.7	26	
R_Date AA-106613	-2123	-1971	68.3	-2136	-1942	95.4	-2022	-1986	-1956	68.3	-2004	-1947	95.4	-1973		98.7			99.7	25	
R_Date AA-94183	-2134	-1973	68.3	-2194	-1936	95.4	-2045	-1986	-1956	68.3	-2005	-1947	95.4	-1973		87.3			99.8	24	
R_Date AA-109809	-1959	-1891	68.3	-2024	-1831	95.4	-1934	-1981	-1954	68.3	-2007	-1946	95.4	-1970		65.3			99.8	23	
R_Date AA-101943	-2109	-1902	68.3	-2136	-1883	95.4	-1986	-1984	-1956	68.3	-2006	-1946	95.4	-1972		135.2			99.8	22	
R_Date AA-94184	-2112	-1936	68.3	-2134	-1891	95.4	-1995	-1984	-1956	68.3	-2006	-1946	95.4	-1972		132.5			99.8	21	
R_Date AA-101942	-2120	-1932	68.3	-2137	-1889	95.4	-1999	-1984	-1956	68.3	-2006	-1946	95.4	-1972		134.2			99.7	20	
R_Date AA-94185	-2139	-2027	68.3	-2199	-1955	95.4	-2080	-2139	-2026	68.3	-2198	-1956	95.4	-2080				4	98.9	19	
Phase 2																				18	
Boundary Transition Phase 3 to 2								-1997	-1962	68.3	-2015	-1954	95.4	-1981					99.6	17	
R_Date AA-104834	-2035	-1947	68.3	-2132	-1900	95.4	-1998	-2008	-1973	68.3	-2021	-1961	95.4	-1990		130.2			99.5	16	
R_Date AA-104835	-2136	-2029	68.3	-2196	-1972	95.4	-2082	-2136	-2029	68.3	-2196	-1971	95.4	-2081				3.6	99.4	15	

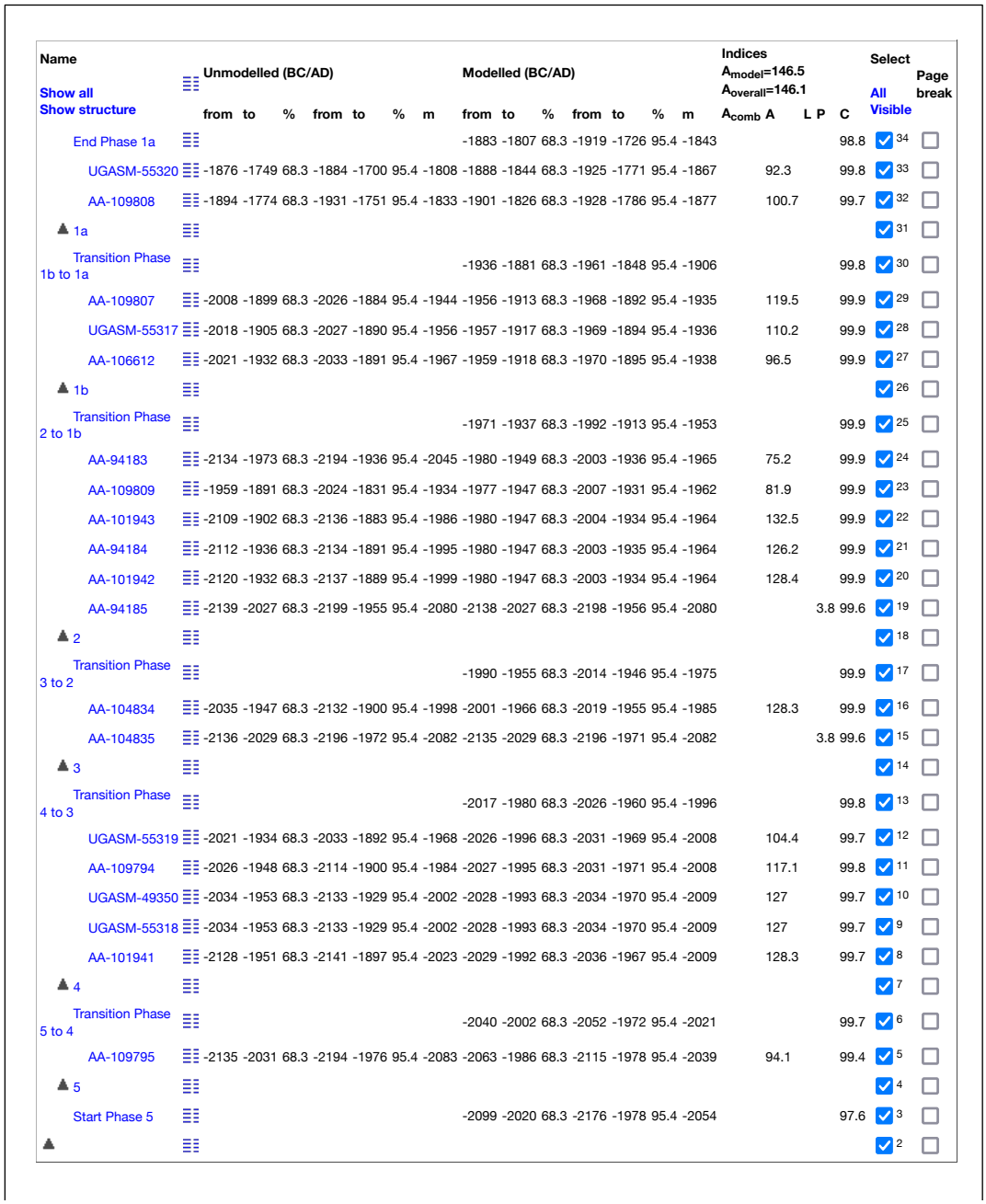
Supplementary Table 1. (continued)

Phase 3																14
Boundary Transition Phase 4 to 3								-2020	-1984	68.3	-2026	-1967	95.4	-2000	99.4	13
R_Date UGAMS-55319	-2021	-1934	68.3	-2033	-1892	95.4	-1968	-2026	-1998	68.3	-2031	-1975	95.4	-2011	103.3 99.4	12
R_Date AA-109794	-2026	-1948	68.3	-2114	-1900	95.4	-1984	-2027	-1999	68.3	-2032	-1976	95.4	-2011	116.6 99.4	11
R_Date UGAMS-49350	-2034	-1953	68.3	-2133	-1929	95.4	-2002	-2028	-1997	68.3	-2035	-1974	95.4	-2012	127.2 99.4	10
R_Date UGAMS-55318	-2034	-1953	68.3	-2133	-1929	95.4	-2002	-2028	-1997	68.3	-2035	-1974	95.4	-2012	127.2 99.4	9
R_Date AA-101941	-2128	-1951	68.3	-2141	-1897	95.4	-2023	-2029	-1996	68.3	-2036	-1972	95.4	-2012	128.6 99.3	8
Phase 4																7
Boundary Transition Phase 5 to 4								-2039	-2007	68.3	-2051	-1976	95.4	-2022	99.3	6
R_Date AA-109795	-2135	-2031	68.3	-2194	-1976	95.4	-2083	-2066	-2017	68.3	-2118	-1981	95.4	-2039	96.3 98.8	5
Phase 5																4
Boundary Start Phase 5								-2097	-2021	68.3	-2182	-1981	95.4	-2056	96.6	3
Sequence																2

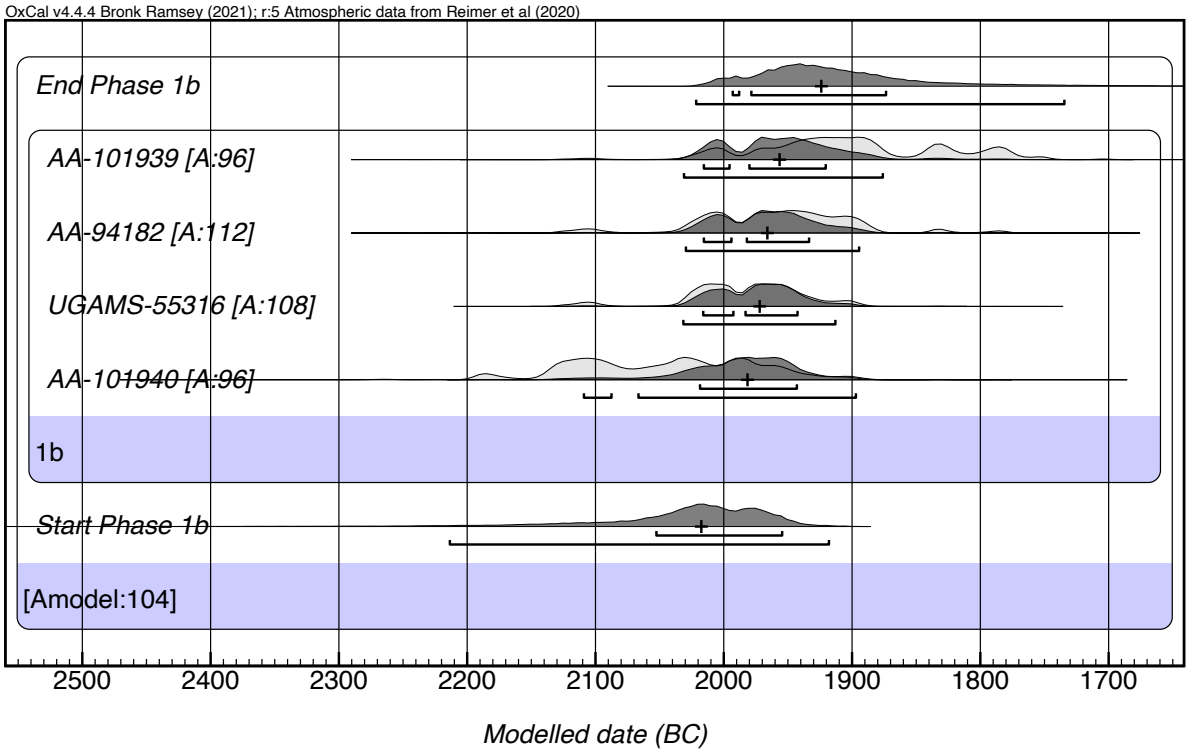


Supplementary Figure 1. Model 2: Bayesian sequencing of calibrated radiocarbon ages for 19 seed and charcoal samples from *Troullia* West, Politiko-*Troullia*, Cyprus; A_{model} = 146.5. Light gray curves indicate single-sample calibration distributions; dark curves indicate modeled calibration distributions. Calibrations and Bayesian modeling based on OxCal 4.4.4 (Bronk Ramsey 2009a) using the IntCal20 atmospheric curve (Reimer et al. 2020; van der Plicht et al. 2020). Two ages (AA-94185, AA-104835) are excluded as statistical outliers based on $A \leq 60$.

Supplementary Table 2. OxCal output for Model 2: Bayesian sequencing of calibrated radiocarbon ages for 19 seed and charcoal samples from *Troullia* West, Politiko-*Troullia*, Cyprus based on OxCal 4.4.4 (Bronk Ramsey 2009a) using the IntCal20 atmospheric curve (Reimer et al. 2020; van der Plicht et al. 2020). Two ages (AA-94185, AA-104835) are excluded as statistical outliers based on A $\leq$ 60.

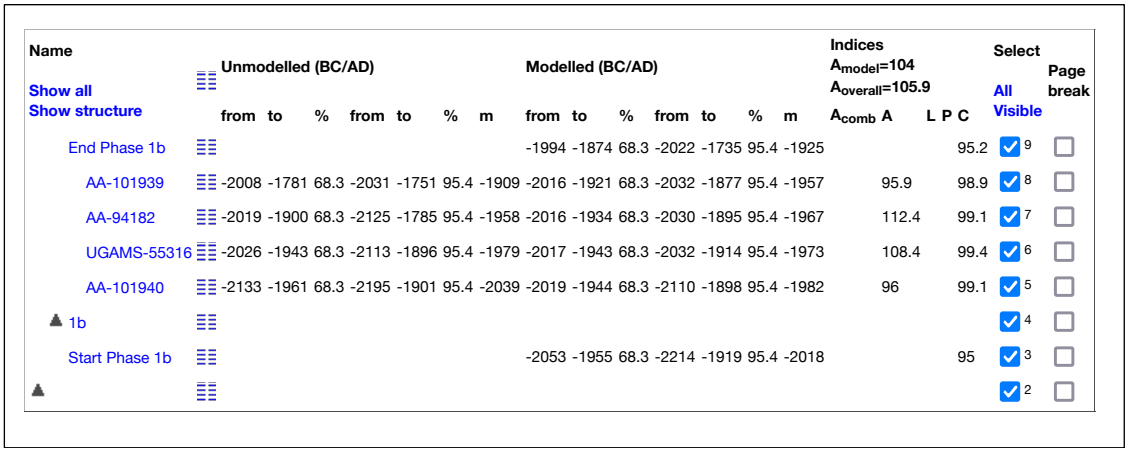


Name	Unmodelled (BC/AD)							Modelled (BC/AD)							Indices A_{model}=146.5 $A_{overall}$=146.1				Select	Page break
Show all / Show structure	from	to	%	from	to	%	m	from	to	%	from	to	%	m	A_{comb}	A	L	P	C	All / Visible
End Phase 1a								-1883	-1807	68.3	-1919	-1726	95.4	-1843					98.8	34
UGASM-55320	-1876	-1749	68.3	-1884	-1700	95.4	-1808	-1888	-1844	68.3	-1925	-1771	95.4	-1867		92.3			99.8	33
AA-109808	-1894	-1774	68.3	-1931	-1751	95.4	-1833	-1901	-1826	68.3	-1928	-1786	95.4	-1877		100.7			99.7	32
1a																				31
Transition Phase 1b to 1a								-1936	-1881	68.3	-1961	-1848	95.4	-1906					99.8	30
AA-109807	-2008	-1899	68.3	-2026	-1884	95.4	-1944	-1956	-1913	68.3	-1968	-1892	95.4	-1935		119.5			99.9	29
UGASM-55317	-2018	-1905	68.3	-2027	-1890	95.4	-1956	-1957	-1917	68.3	-1969	-1894	95.4	-1936		110.2			99.9	28
AA-106612	-2021	-1932	68.3	-2033	-1891	95.4	-1967	-1959	-1918	68.3	-1970	-1895	95.4	-1938		96.5			99.9	27
1b																				26
Transition Phase 2 to 1b								-1971	-1937	68.3	-1992	-1913	95.4	-1953					99.9	25
AA-94183	-2134	-1973	68.3	-2194	-1936	95.4	-2045	-1980	-1949	68.3	-2003	-1936	95.4	-1965		75.2			99.9	24
AA-109809	-1959	-1891	68.3	-2024	-1831	95.4	-1934	-1977	-1947	68.3	-2007	-1931	95.4	-1962		81.9			99.9	23
AA-101943	-2109	-1902	68.3	-2136	-1883	95.4	-1986	-1980	-1947	68.3	-2004	-1934	95.4	-1964		132.5			99.9	22
AA-94184	-2112	-1936	68.3	-2134	-1891	95.4	-1995	-1980	-1947	68.3	-2003	-1935	95.4	-1964		126.2			99.9	21
AA-101942	-2120	-1932	68.3	-2137	-1889	95.4	-1999	-1980	-1947	68.3	-2003	-1934	95.4	-1964		128.4			99.9	20
AA-94185	-2139	-2027	68.3	-2199	-1955	95.4	-2080	-2138	-2027	68.3	-2198	-1956	95.4	-2080				3.8	99.6	19
2																				18
Transition Phase 3 to 2								-1990	-1955	68.3	-2014	-1946	95.4	-1975					99.9	17
AA-104834	-2035	-1947	68.3	-2132	-1900	95.4	-1998	-2001	-1966	68.3	-2019	-1955	95.4	-1985		128.3			99.9	16
AA-104835	-2136	-2029	68.3	-2196	-1972	95.4	-2082	-2135	-2029	68.3	-2196	-1971	95.4	-2082				3.8	99.6	15
3																				14
Transition Phase 4 to 3								-2017	-1980	68.3	-2026	-1960	95.4	-1996					99.8	13
UGASM-55319	-2021	-1934	68.3	-2033	-1892	95.4	-1968	-2026	-1996	68.3	-2031	-1969	95.4	-2008		104.4			99.7	12
AA-109794	-2026	-1948	68.3	-2114	-1900	95.4	-1984	-2027	-1995	68.3	-2031	-1971	95.4	-2008		117.1			99.8	11
UGASM-49350	-2034	-1953	68.3	-2133	-1929	95.4	-2002	-2028	-1993	68.3	-2034	-1970	95.4	-2009		127			99.7	10
UGASM-55318	-2034	-1953	68.3	-2133	-1929	95.4	-2002	-2028	-1993	68.3	-2034	-1970	95.4	-2009		127			99.7	9
AA-101941	-2128	-1951	68.3	-2141	-1897	95.4	-2023	-2029	-1992	68.3	-2036	-1967	95.4	-2009		128.3			99.7	8
4																				7
Transition Phase 5 to 4								-2040	-2002	68.3	-2052	-1972	95.4	-2021					99.7	6
AA-109795	-2135	-2031	68.3	-2194	-1976	95.4	-2083	-2063	-1986	68.3	-2115	-1978	95.4	-2039		94.1			99.4	5
5																				4
Start Phase 5								-2099	-2020	68.3	-2176	-1978	95.4	-2054					97.6	3
																				2

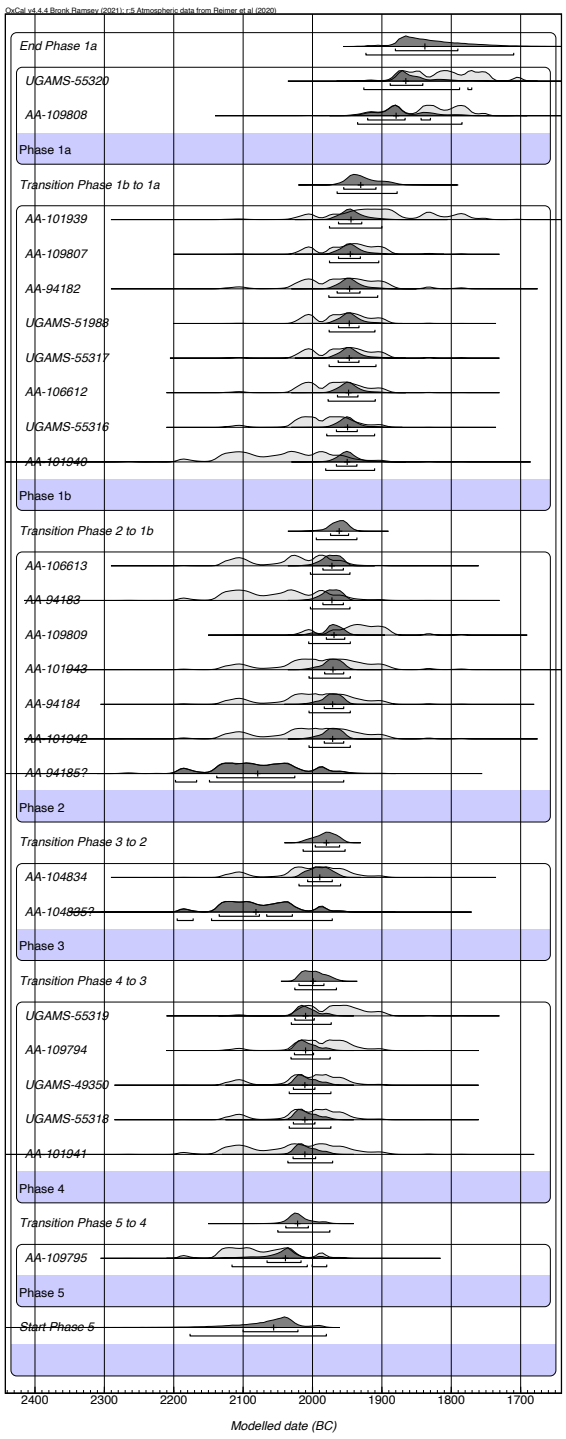


Supplementary Figure 2. Model 3: Bayesian sequencing of calibrated radiocarbon ages for 4 seed and charcoal samples from *Troullia* East, Politiko-*Troullia*, Cyprus; A_{model} = 104.0. Light gray curves indicate single-sample calibration distributions; dark curves indicate modeled calibration distributions. Calibrations and Bayesian modeling based on OxCal 4.4.4 (Bronk Ramsey 2009a) using the IntCal20 atmospheric curve (Reimer et al. 2020; van der Plicht et al. 2020).

Supplementary Table 3. OxCal output for Model 3: Bayesian sequencing of calibrated radiocarbon ages for 4 seed and charcoal samples from *Troullia* East, Politiko-*Troullia*, Cyprus based on OxCal 4.4.4 (Bronk Ramsey 2009a) using the IntCal20 atmospheric curve (Reimer et al. 2020; van der Plicht et al. 2020).



Name	Unmodelled (BC/AD)							Modelled (BC/AD)							Indices A_{model}=104 $A_{overall}$=105.9				Select	Page break
Show all / Show structure	from	to	%	from	to	%	m	from	to	%	from	to	%	m	A_{comb}	A	L	P C	All Visible	
End Phase 1b								-1994	-1874	68.3	-2022	-1735	95.4	-1925				95.2	9	
AA-101939	-2008	-1781	68.3	-2031	-1751	95.4	-1909	-2016	-1921	68.3	-2032	-1877	95.4	-1957		95.9		98.9	8	
AA-94182	-2019	-1900	68.3	-2125	-1785	95.4	-1958	-2016	-1934	68.3	-2030	-1895	95.4	-1967		112.4		99.1	7	
UGAMS-55316	-2026	-1943	68.3	-2113	-1896	95.4	-1979	-2017	-1943	68.3	-2032	-1914	95.4	-1973		108.4		99.4	6	
AA-101940	-2133	-1961	68.3	-2195	-1901	95.4	-2039	-2019	-1944	68.3	-2110	-1898	95.4	-1982		96		99.1	5	
1b																			4	
Start Phase 1b								-2053	-1955	68.3	-2214	-1919	95.4	-2018				95	3	
																			2	



Supplementary Figure 3. Model 4: Bayesian sequencing of calibrated radiocarbon ages for 25 seed and charcoal samples from Politiko-*Troullia*, Cyprus using the Charcoal Outlier Model for charcoal samples AA-101939, AA-94182, AA-106612, AA-101940 and AA-106613; A_{model} = 154.0. Light gray curves indicate single-sample calibration distributions; dark curves indicate modeled calibration distributions. Calibrations and Bayesian modeling based on OxCal 4.4.4 (Bronk Ramsey 2009a) using the IntCal20 atmospheric curve (Reimer et al. 2020; van der Plicht et al. 2020). Two ages (AA-94185, AA-104835) are excluded as statistical outliers based on $A \leq 60$.

Supplementary Table 4. OxCal output for Model 4: Bayesian sequencing of calibrated radiocarbon ages for 25 seed and charcoal samples from Politiko-*Troullia*, Cyprus using the Charcoal Outlier Model in OxCal for charcoal samples AA-101939, AA-94182, AA-106612, AA-101940 and AA-106613. The Outlier Model posteriors are 0 for all five charcoal ages, which indicate that wood-age offsets are negligible. Calibrations and Bayesian modeling based on OxCal 4.4.4 (Bronk Ramsey 2009a) using the IntCal20 atmospheric curve (Reimer et al. 2020; van der Plicht et al. 2020). Two ages (AA-94185, AA-104835) are excluded as statistical outliers based on A $\leq$ 60.

OxCal Table View https://c14.arch.ox.ac.uk/oxcal/ocp_right.html

Name Show all Show structure	Unmodelled (BC/AD)							Modelled (BC/AD)							Indices A_{model}=154 $A_{overall}$=153.7				Select All Visible	Page break
	from	to	%	from	to	%	m	from	to	%	from	to	%	m	A_{comb}	A	L	P	C	
End Phase 1a								-1881	-1791	68.3	-1924	-1711	95.4	-1839					96.9	
UGAMS-55320	-1876	-1749	68.3	-1884	-1700	95.4	-1808	-1889	-1842	68.3	-1927	-1771	95.4	-1866		91.7			99.6	
AA-109808	-1894	-1774	68.3	-1931	-1751	95.4	-1833	-1921	-1831	68.3	-1936	-1785	95.4	-1880		95.7			99.7	
Phase 1a																				
Transition Phase 1b to 1a								-1956	-1909	68.3	-1965	-1879	95.4	-1931					99.3	
AA-101939	-2008	-1781	68.3	-2031	-1751	95.4	-1909	-1963	-1930	68.3	-1976	-1901	95.4	-1945		116.5			99.9	
Charcoal														0					100	
AA-109807	-2008	-1899	68.3	-2026	-1884	95.4	-1944	-1963	-1932	68.3	-1976	-1905	95.4	-1946		121.6			99.9	
AA-94182	-2019	-1900	68.3	-2125	-1785	95.4	-1958	-1965	-1932	68.3	-1977	-1907	95.4	-1947		127.2			99.8	
Charcoal														0					100	
UGAMS-51988	-2016	-1925	68.3	-2026	-1891	95.4	-1955	-1963	-1934	68.3	-1977	-1911	95.4	-1948		122.4			99.9	
UGAMS-55317	-2018	-1905	68.3	-2027	-1890	95.4	-1956	-1964	-1934	68.3	-1977	-1909	95.4	-1948		122.5			99.9	
AA-106612	-2021	-1932	68.3	-2033	-1891	95.4	-1967	-1965	-1935	68.3	-1978	-1910	95.4	-1949		116.1			99.9	
Charcoal														0					100	
UGAMS-55316	-2026	-1943	68.3	-2113	-1896	95.4	-1979	-1966	-1936	68.3	-1980	-1911	95.4	-1950		101.7			99.9	
AA-101940	-2133	-1961	68.3	-2195	-1901	95.4	-2039	-1966	-1937	68.3	-1982	-1911	95.4	-1951		65.8			99.8	
Charcoal														0					100	
Phase 1b																				
Transition Phase 2 to 1b								-1975	-1949	68.3	-1995	-1937	95.4	-1962					99.7	
AA-106613	-2123	-1971	68.3	-2136	-1942	95.4	-2022	-1986	-1956	68.3	-2004	-1947	95.4	-1973		98.4			99.5	
Charcoal														0					100	
AA-94183	-2134	-1973	68.3	-2194	-1936	95.4	-2045	-1986	-1956	68.3	-2004	-1947	95.4	-1973		87.1			99.6	
AA-109809	-1959	-1891	68.3	-2024	-1831	95.4	-1934	-1981	-1954	68.3	-2006	-1946	95.4	-1970		65.4			99.8	
AA-101943	-2109	-1902	68.3	-2136	-1883	95.4	-1986	-1983	-1956	68.3	-2006	-1946	95.4	-1971		135.2			99.6	
AA-94184	-2112	-1936	68.3	-2134	-1891	95.4	-1995	-1984	-1956	68.3	-2006	-1946	95.4	-1972		132.5			99.6	
AA-101942	-2120	-1932	68.3	-2137	-1889	95.4	-1999	-1984	-1956	68.3	-2006	-1946	95.4	-1972		134.2			99.6	
AA-94185	-2139	-2027	68.3	-2199	-1955	95.4	-2080	-2139	-2026	68.3	-2198	-1956	95.4	-2080			4.1	99		
Phase 2																				
Transition Phase 3 to 2								-1997	-1962	68.3	-2014	-1954	95.4	-1981					99.3	
AA-104834	-2035	-1947	68.3	-2132	-1900	95.4	-1998	-2008	-1972	68.3	-2020	-1960	95.4	-1990		130.1			99.4	
AA-104835	-2136	-2029	68.3	-2196	-1972	95.4	-2082	-2135	-2030	68.3	-2196	-1972	95.4	-2082			3.5	99.3		
Phase 3																				
Transition Phase 4 to 3								-2020	-1984	68.3	-2026	-1966	95.4	-2000					99.5	
UGAMS-55319	-2021	-1934	68.3	-2033	-1892	95.4	-1968	-2026	-1998	68.3	-2031	-1974	95.4	-2011		103.6			99.7	
AA-109794	-2026	-1948	68.3	-2114	-1900	95.4	-1984	-2027	-1999	68.3	-2032	-1975	95.4	-2011		116.7			99.7	
UGAMS-49350	-2034	-1953	68.3	-2133	-1929	95.4	-2002	-2028	-1997	68.3	-2034	-1974	95.4	-2012		127.2			99.7	
UGAMS-55318	-2034	-1953	68.3	-2133	-1929	95.4	-2002	-2028	-1997	68.3	-2034	-1974	95.4	-2012		127.2			99.6	

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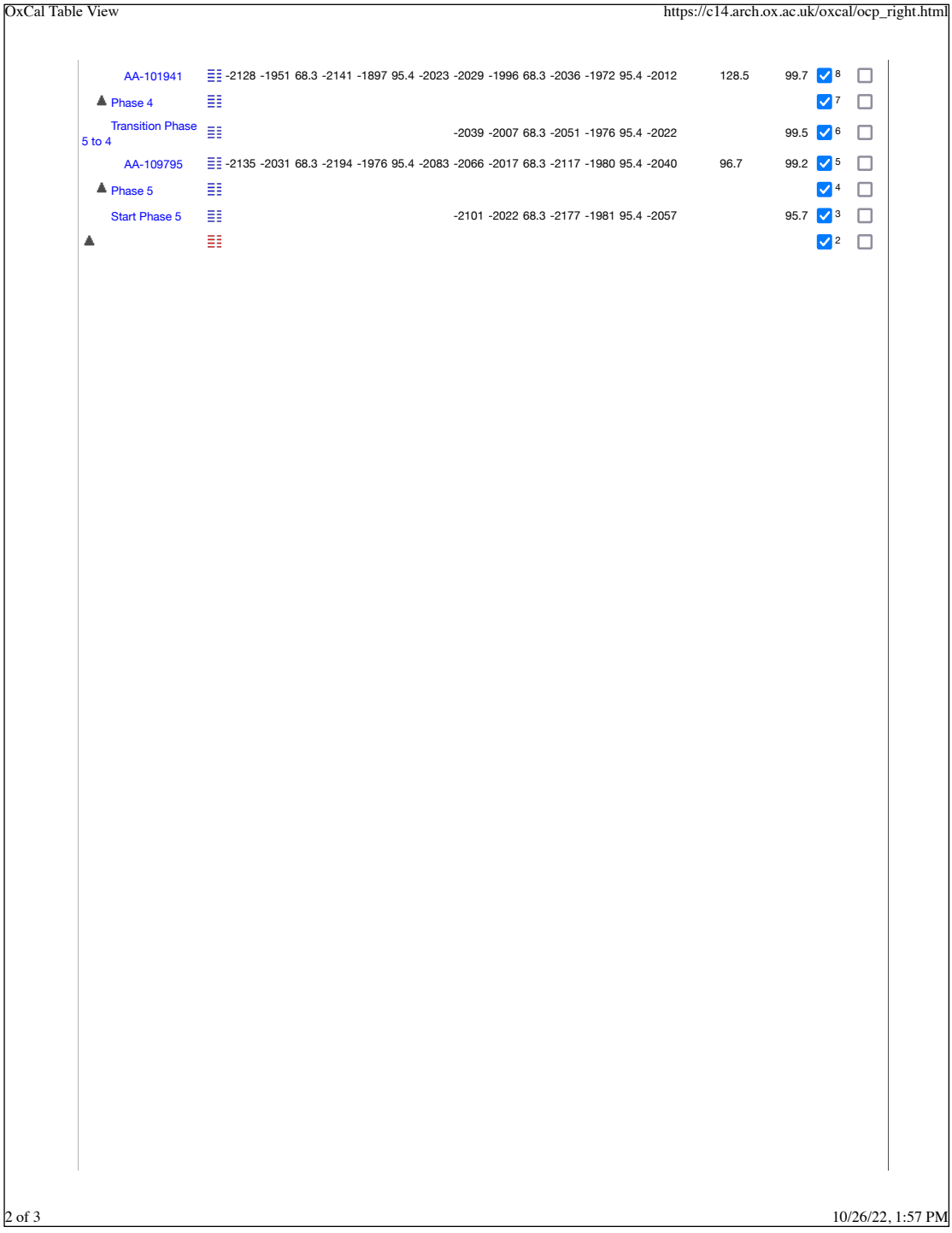
Supplementary Table 4. OxCal output for Model 4 (continued).



Supplementary Table 5. OxCal output for Bayesian sequencing of calibrated radiocarbon ages for 10 charcoal samples from Sotira *Khaminoudhia*, Cyprus based on OxCal 4.4.4 (Bronk Ramsey 2009a) using the IntCal20 atmospheric curve (Reimer et al. 2020; van der Plicht et al. 2020).

OxCal Table View https://c14.arch.ox.ac.uk/oxcal/ocp_right.html

Name	Unmodelled (BC/AD)							Modelled (BC/AD)							Indices A_{model}=124 $A_{overall}$=124.9				Select	
Show all Show structure	from	to	%	from	to	%	m	from	to	%	from	to	%	m	A_{comb}	A	L	P	C	All Visible	Page break
End Phase II								-2280	-2148	68.3	-2337	-2081	95.4	-2215					98.9	17	
OxA-3312	-2272	-1936	68.3	-2452	-1775	95.4	-2087	-2291	-2196	68.3	-2346	-2128	95.4	-2243		74.2			99.8	16	
OxA-3546	-2291	-2038	68.3	-2456	-1973	95.4	-2181	-2290	-2200	68.3	-2343	-2140	95.4	-2244		111.3			99.7	15	
OxA-3310	-2343	-2039	68.3	-2467	-1961	95.4	-2215	-2291	-2201	68.3	-2346	-2140	95.4	-2245		125.2			99.8	14	
OxA-3548	-2401	-2067	68.3	-2463	-2035	95.4	-2244	-2291	-2201	68.3	-2344	-2143	95.4	-2245		128.3			99.8	13	
OxA-3544	-2454	-2202	68.3	-2556	-2039	95.4	-2300	-2292	-2203	68.3	-2345	-2146	95.4	-2246		116.3			99.8	12	
OxA-3545	-2456	-2210	68.3	-2566	-2057	95.4	-2327	-2292	-2203	68.3	-2346	-2146	95.4	-2247		104			99.8	11	
OxA-3547	-2459	-2207	68.3	-2568	-2048	95.4	-2326	-2292	-2203	68.3	-2346	-2146	95.4	-2247		106.6			99.8	10	
OxA-3311	-2476	-2203	68.3	-2661	-2036	95.4	-2361	-2293	-2203	68.3	-2348	-2145	95.4	-2247		102.6			99.8	9	
Phase II																				8	
Transition II to I								-2316	-2216	68.3	-2408	-2157	95.4	-2277					99.7	7	
OxA-3309	-2343	-2039	68.3	-2467	-1961	95.4	-2215	-2395	-2229	68.3	-2457	-2209	95.4	-2308		100.3			99.5	6	
OxA-3038	-2472	-2206	68.3	-2621	-2047	95.4	-2361	-2375	-2231	68.3	-2476	-2202	95.4	-2315		114.8			99.4	5	
Phase I																				4	
Start Phase I								-2433	-2237	68.3	-2682	-2159	95.4	-2351					96.6	3	
																				2	

Supplementary Table 6. OxCal output for Bayesian sequencing of calibrated radiocarbon ages for 21 seed and charcoal samples from Marki *Alonia*, Cyprus based on OxCal 4.4.4 (Bronk Ramsey 2009a) using the IntCal20 atmospheric curve (Reimer et al. 2020; van der Plicht et al. 2020). Two samples (OZA-334 and Wk-166434) are excluded as statistical outliers based on A ≤ 60 and two samples (OZA-345 and OZB-159) are excluded following Manning 2013, Models 7-10.

OxCal Table View https://c14.arch.ox.ac.uk/oxcal/ocp_right.html

Name	Unmodelled (BC/AD)							Modelled (BC/AD)							Indices A_{model}=154.3 $A_{overall}$=151.6				Select	Page break
Show all Show structure	from	to	%	from	to	%	m	from	to	%	from	to	%	m	A_{comb}	A	L	P	C	All Visible	
Boundary End Phase I								-1870	-1419	68.3	-1937	63	95.4	-1608					98	46	
R_Date Beta-50747 Ph I	-1888	-1636	68.3	-2018	-1535	95.4	-1774	-1887	-1687	68.3	-1976	-1548	95.4	-1783		107.4			99.8	45	
R_Date Beta-50746 Ph I	-1918	-1688	68.3	-2026	-1547	95.4	-1800	-1890	-1691	68.3	-2012	-1613	95.4	-1794		105.9			99.8	44	
Phase I																				43	
Boundary Start Phase I								-2161	-1698	68.3	-3754	-1628	95.4	-1964					97.3	42	
Sequence																				41	
Boundary End Phase H								-2119	-1997	68.3	-2187	-1881	95.4	-2045					96.2	40	
R_Date OZA-345 Ph H-1	-2201	-2037	68.3	-2291	-1975	95.4	-2131	-2201	-2038	68.3	-2291	-1975	95.4	-2131			7.1		99.8	39	
R_Date OZB-159 Ph H-1	-2285	-2052	68.3	-2398	-2027	95.4	-2181	-2284	-2053	68.3	-2398	-2027	95.4	-2181			3.8		99.7	38	
Phase H																				37	
Boundary Transition Phase F to H								-2119	-2029	68.3	-2187	-1969	95.4	-2068					98.9	36	
R_Date OZA-279U Ph F/ late Gamma	-2190	-1891	68.3	-2291	-1747	95.4	-2023	-2118	-2043	68.3	-2188	-1990	95.4	-2080		120.4			99	35	
R_Date OZB-160 Ph F/late Gamma	-2274	-1891	68.3	-2454	-1748	95.4	-2069	-2118	-2043	68.3	-2189	-1990	95.4	-2080		137.1			99.1	34	
R_Date OZA-340 Ph F-1	-2203	-2042	68.3	-2286	-2028	95.4	-2145	-2103	-2040	68.3	-2188	-2023	95.4	-2079		93.4			99.1	33	
Phase F																				32	
Boundary Transition Phase E to F								-2125	-2061	68.3	-2190	-2031	95.4	-2091					99.2	31	
R_Date OZA-334 Ph E	-1956	-1775	68.3	-2027	-1746	95.4	-1891	-1956	-1775	68.3	-2027	-1747	95.4	-1891			0.4		99.8	30	
Phase E																				29	
Boundary Transition Phase D to E								-2136	-2091	68.3	-2193	-2054	95.4	-2113					99.5	28	
R_Date OZA-336 Ph D-1	-2132	-1947	68.3	-2194	-1891	95.4	-2024	-2141	-2105	68.3	-2196	-2076	95.4	-2124		91.9			99.7	27	
R_Date OZA-337 Ph D-1	-2136	-1975	68.3	-2200	-1901	95.4	-2054	-2141	-2106	68.3	-2196	-2073	95.4	-2125		112.7			99.8	26	
R_Date OZA-342 Ph D-1	-2189	-2031	68.3	-2203	-1961	95.4	-2089	-2143	-2107	68.3	-2196	-2071	95.4	-2125		116.5			99.7	25	

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Supplementary Table 6 (continued).

OxCal Table View https://c14.arch.ox.ac.uk/oxcal/ocp_right.html

R_Date OZA-339 Ph D-1	-2198	-2035	68.3	-2285	-1961	95.4	-2114	-2144	-2106	68.3	-2196	-2071	95.4	-2126	118.6	99.7	24	
Phase D																	23	
Boundary Transition Phase C to D							-2152	-2118	68.3	-2200	-2093	95.4	-2137			99.8	22	
R_Date Wk-166434 Ph C-1	-2018	-1896	68.3	-2125	-1781	95.4	-1954	-2018	-1896	68.3	-2126	-1781	95.4	-1954		0.4 99.7	21	
R_Date OZA-344 Ph C-1	-2286	-2063	68.3	-2401	-2030	95.4	-2191	-2166	-2130	68.3	-2211	-2116	95.4	-2149	126.3	99.8	20	
R_Date OZA-338 Ph C	-2286	-2063	68.3	-2401	-2030	95.4	-2191	-2166	-2130	68.3	-2211	-2116	95.4	-2149	126.2	99.8	19	
Phase C																	18	
Boundary Transition Phase B to C							-2202	-2136	68.3	-2240	-2127	95.4	-2159			99.5	17	
R_Date Beta-100553 Ph B	-2341	-2145	68.3	-2457	-2065	95.4	-2256	-2211	-2141	68.3	-2253	-2137	95.4	-2169	106.2	99.3	16	
Phase B																	15	
Boundary Transition Phase A to B							-2210	-2143	68.3	-2268	-2141	95.4	-2181			99.1	14	
R_Date Beta-138629 Ph A-1	-2282	-2143	68.3	-2297	-2051	95.4	-2203	-2274	-2147	68.3	-2282	-2144	95.4	-2196	114.2	98.9	13	
R_Date Beta-138630 Ph A-1	-2282	-2143	68.3	-2297	-2051	95.4	-2203	-2274	-2147	68.3	-2282	-2144	95.4	-2196	114.2	98.9	12	
Phase Phase A																	11	
Boundary Start Phase A							-2282	-2150	68.3	-2304	-2144	95.4	-2205			98	10	
Sequence																	9	
Boundary End early Source Gamma							-2397	-2193	68.3	-2456	-1840	95.4	-2279			96.9	8	
R_Date OZB-163 Ph early Gamma	-2399	-2203	68.3	-2458	-2148	95.4	-2291	-2445	-2279	68.3	-2456	-2213	95.4	-2337	93.8	99.7	7	
R_Date OZB-161 Ph early Gamma	-2458	-2305	68.3	-2471	-2206	95.4	-2371	-2424	-2299	68.3	-2467	-2232	95.4	-2364	104.6	99.7	6	
R_Date OZB-162 Ph early Gamma	-2459	-2309	68.3	-2470	-2209	95.4	-2376	-2424	-2299	68.3	-2467	-2234	95.4	-2366	102.6	99.8	5	
Phase early Source Gamma																	4	
Boundary Start early Source Gamma							-2501	-2325	68.3	-2865	-2234	95.4	-2439			98.2	3	
Sequence																	2	

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