

¹⁴C measurements of the samples from Prof C P Rajendran, JNCASR (Received: October, 2018)

S. No.	Sample Name	Sample ID	pMC value	Radiocarbon Age	Comment
1.	M1 Kelshi	IUACD#17C838 <i>rent section</i>	95.636 ± 0.528	358 ± 44	Kelshi trench
2.	M2a Kelshi	IUACD#17C839	93.823 ± 0.521	512 ± 44	Kelshi
3.	M2b Kelshi	IUACD#17C840	94.981 ± 0.511	413 ± 43	Kelshi
4.	M3a Kelshi	IUACD#17C841	95.457 ± 0.512	373 ± 43	Kelshi
5.	M3b Kelshi	IUACD#17C842	95.418 ± 0.497	376 ± 41	Kelshi
6.	M4 Kelshi	IUACD#17C843	94.653 ± 0.505	441 ± 42	Kelshi
7.	W2III 50 Wardw 2	IUACD#17C844	94.697 ± 0.536	437 ± 45	Wardw-2
8.	W2II 53 wardw 2	IUACD#17C845	51.761 ± 0.328	5289 ± 51	wardw-2
9.	W2III 135 wardw2	IUACD#17C846	80.522 ± 0.443	1740 ± 44	wardw-2
10.	IA 4 D Imadhul Nepal	IUACD#17C847	11.208 ± 0.129	17580 ± 92	Imadhul Nepal.
11.	RAA 3 Ranikut Nepal	IUACD#17C848	Carbon percentage was less. Sample could not graphitized		
12.	JBB 3 Bijur.	IUACD#17C849	Carbon percentage was less. Sample could not graphitized		
13.	W2 IV 13 wardw-2	IUACD#17C850	57.558 ± 0.402	4437 ± 56	Wardw-2
14.	W2 V 33 wardw-2	IUACD#17C851	50.712 ± 0.354	5454 ± 56	wardw-2
15.	W2 VI 132 wardw-2	IUACD#17C852	38.560 ± 0.259	7655 ± 54	wardw-2

AD
1451-1636
1313-1452 AD
1424-1631 AD
1444-1635 AD
1443-1635 AD
1408-1620 AD

16.	W3 - 50	IUACD#17C853	85.075 ± 0.537	1298 ± 50	Warder - 1
17.	W4 - 18	IUACD#17C854	58.749 ± 0.438	4272 ± 60	Warder - 1
18.	W5 - 8	IUACD#17C855	60.098 ± 0.430	4090 ± 57	Warder - 1
19.	W6 - 28	IUACD#17C856	94.042 ± 0.548	493 ± 46 ✓	Warder - 1
20.	W6 - 7	IUACD#17C857	17.610 ± 0.151	13950 ± 69	Warder - 1
21.	K - 6	IUACD#17C858	0.763 ± 0.041	39165 ± 440	?

Note:

- Measured results for all the samples are normalised to the standard sample OX II.
- Results are corrected for delta ¹³C, which is considered (-25.00±2.000) ‰ for all the samples. If you have measured delta ¹³C using IRMS, then after applying that value, age may change.
- Background value during the measurement was (0.316±0.014) pMC (Percentage modern carbon) and that corresponds to ¹⁴C/¹²C ratio (3.28±0.14) x 10⁻¹⁵.
- Data quality is monitored with secondary standard sample (IAEA-C8). Its consensus values (pMC = 15.03 ± 0.17) was matching with its experimental result (pMC= 15.07 ± 0.12) within the error.