NO DATA

UWA SHRIMP DATA LOG: ZIRCON U-Pb

Date	UWA Mount No.	Whose sample?	Operator(s)
11/4/95 (am)	94-17 (c)	C. Yeab	C.Y.

Indicate any change to the following:	196	204	bkg	206	207	208	238	248	254
Count time (secs):	2	10	10	10	40	10	5	5	2
Delay time (secs):	6	3	1	2	1	1	3	2	2

expected 196-204 = 8.170 amu expected 204-bkg = 0.040 amu Dead-time = 36 nanosecs

actual 196-204 = 8.170 actual 204-bkg = 0.045 expected resolution = >4200

Primary = 1.6 nA PESABM = 26 pA actual resolution = 4420

expected Primary : PESABM ≈ 1 : 50 actual Primary : PESABM = 1:62

Comments from Log Book:

Continuing On From 94-18 ⇒ am having problems with magnet.

Rejection over-ride	Sample/ Std ID	Time	196 cps	206 cps	U ppm	^{204}Pb ppb	f_{206} %	204-corr. Age ±1σ (Ma) 206/238	207/206	Peak cent. OK?
*LOST MAGNET MID-RUN	CAL.B. STD. s/14.1	4:28	8.9K	1054	220	6.2	0.53	208 569 ± 1	208 565 ± 21	N
Ditto	c s/14.2	4:51	8.8K	1068	220	4.1	0.35	208 571 ± 1	208 523 ± 19	N