

w = working

2016

22 SEP 2016 13:1

ID: SES

USER: 7 COMMENT:

PRESET TIME : 1.00

DATA CALC : AUTO DPM H# : YES SAMPLE REPEATS: 1 PRINTER : ST

COUNT BLANK : NO IC# : NO REPLICATES : 1 RS232 : OF

TWO PHASE : NO AQC : NO CYCLE REPEATS : 1

SCINTILLATOR: LIQUID LUMEX: NO LOW SAMPLE REJ: 0

LOW LEVEL : NO HALF LIFE CORRECTION DATE: none

ISOTOPE 1: 14C %ERROR: 0.00 FACTOR: 1.000000 BKG. SUB: 0

S	SAM NO	POS	TIME MIN	H#	14C		14C	14C	LUMEX %	ELAPSED TIME
					CPM	%ERROR	DPM	EFF-1		
OJB	1	** -1	1.00	66.1	60701.00	0.81	64648.02	93.89	0.01	2.23
OJB	2	** -2	1.00	64.0	31.00	35.92	47.56	65.19	7.43	4.74
OJB	3	** -3	1.00	69.5	163.00	15.67	196.18	83.09	1.19	6.68
OJB	4	** -4	1.00	66.8	26418.00	1.23	31728.90	83.26	0.01	9.05
HRG	5	** -5	1.00	73.9	170328.0	0.48	179662.5	94.80	0.00	11.40
HRG	6	** -6	1.00	69.1	38.00	32.44	69.12	54.97	3.84	13.81
HRG	7	** -7	1.00	67.8	21709.00	1.36	25910.55	83.78	0.01	16.29
HRG	8	** -8	1.00	71.7	237.00	12.99	260.14	91.10	0.70	18.96
HRG	9	** -9	1.00	71.6	169238.0	0.49	178346.7	94.89	0.00	21.19
tgrsh	10	** -10	1.00	62.8	29.00	37.14	38.70	74.93	5.85	23.29
tgrsh	11	** -11	1.00	64.2	970.00	6.42	1162.96	83.41	0.20	25.35
tgrsh	12	** -12	1.00	64.7	1862.00	4.63	2254.79	82.58	0.09	27.50
KSW	13	** -1	1.00	63.1	178.00	14.99	211.55	84.14	0.64	29.88
KS	14	** -2	1.00	65.2	119.00	18.33	157.07	75.76	1.16	32.66
KS	15	** -3	1.00	70.3	37.00	32.88	57.65	64.18	2.79	35.03
KS	16	** -4	1.00	70.0	172387.0	0.48	181818.1	94.81	0.00	37.67
RC	17	** -5	1.00	71.8	4589.00	2.95	5442.35	84.32	0.04	40.01
RC	18	** -6	1.00	70.2	2719.00	3.84	3235.56	84.03	0.08	42.88
RC	19	** -7	1.00	67.9	36.00	33.33	42.85	84.01	2.34	45.25
RC	20	** -8	1.00	69.0	170331.0	0.48	179786.2	94.74	0.00	47.58
JP	21	** -9	1.00	72.5	14617.00	1.65	17580.91	83.14	0.01	49.94
JP	22	** -10	1.00	78.9	7533.00	2.30	9142.10	82.40	0.02	52.09
JP	23	** -11	1.00	73.2	39.00	32.03	57.04	68.37	2.23	54.36
JP	24	** -12	1.00	72.7	168345.0	0.49	177994.3	94.58	0.00	56.48
SM	25	** -1	1.00	69.8	171980.0	0.48	182002.8	94.49	0.00	58.79
SM	26	** -2	1.00	62.6	28.00	37.80	34.85	80.34	4.07	60.90
SM	27	** -3	1.00	65.4	2687.00	3.86	3209.20	83.73	0.04	62.75
SM	28	** -4	1.00	64.3	5446.00	2.71	6537.16	83.31	0.02	65.10
ZRC	29	** -5	1.00	68.5	163918.0	0.49	173539.5	94.46	0.00	67.24
ZRC	30	** -6	1.00	64.5	28.00	37.80	32.85	85.23	2.13	69.55
ZRC	31	** -7	1.00	64.5	2523.00	3.98	2908.44	86.75	0.02	71.62
ZRC	32	** -8	1.00	62.1	4815.00	2.88	5547.55	86.80	0.01	73.86
ZRC	33	** -9	1.00	71.3	170435.0	0.48	179931.7	94.72	0.00	76.34
ME	34	** -10	1.00	62.0	34.00	34.30	46.95	72.42	1.69	78.93
ME	35	** -11	1.00	65.6	2127.00	4.34	2569.22	82.79	0.04	81.20
WME	36	** -12	1.00	63.1	3097.00	3.59	3681.79	84.12	0.03	83.85