

Project No. _____
 Book No. _____

TITLE $^{12}C(\alpha, \gamma)^{16}O$ 1st ORDER
 Q105 ENVELOPES $E_{cm} = 268$ Mev

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	X-Y MAX SIZE MM X MM	1st ORDER ENVELOPE PREDICTION MM X MM	2nd ORDER (UNCORRECTED) i.e. SKI-4 = 0 ADDITIONS MM X MM
1	Q105t 50x50	49 x 18	0 x 0
2	MPI 76x50	50 x 10	3 x 1
3	CMSL4 50x50	17 x 12	6 x 3
4	Q3 76x76	49 x 20	7 x 5
5	Q4 76x76	42 x 40	3 x 9
6	Q5 76x76	53 x 35	0.5 x 7
7	ED1 50x76	40 x 21	7 x 4
8	MSL4S 50x50	8 x 11	11 x 0.6
9	Q6 50x50	24 x 13	12 x 1
10	Q6 out 50x50	35 x 12	14 x 1
11	MPI 76x50	36 x 15	7 x 4
12	Q8 76x76	58 x 10	19 x 2
13	ED2 50x76	32 x 18	8 x 1
14	Q9 67x67	19 x 47	19 x 1
15	Q10 67x67	36 x 28	38 x 0.4
16	ED3S 50x50	14 x 14	16 x 2

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Date _____
 Signature _____