Ber an 2 Rottly Mont 2 Bit Laling Mess probable CHUZ 03.05.74 SCA Cour Coul: 0.75 Viccordo - mori @ Bhysik uLi-Um - 238 freibno. de Zicherch Unallerishie ~ 10:00 Ch U={1000: 200: 4000) L 1t=505 Un lagrund 70:00 av U : { 2000: 700: 4000 ]L E=50 S get. Sangran 77.75 - Grofte Flucte U: 8 1000: 100: 22007 L Chaustaistile t= sos y = 1600V 11.30 t=12005 Astivitut - Weine Flenke V = \$ 1000: 100: 2200 } V 12,00 += 505 (hosultsistin U= 1600V 12,30 + - 1200s Detivitat -43.00 U=1600V + = 56005 Untergrand

13.00 ganz große Probe Charlets, stile V= 3 1000: 100: 2200 } V +=505 13.15 V= 1600V Est instat t = 1200s U= 1600V 14.00 t= 3600s Untryvend und le! Alo schale Kalium Musse Schulden: 1,1784 g ± 1mg mg = 2,0123g V = {2500; 100:4000 } V 15.30 B-Plutean: +=505 16.00 t= 420 s ma m 8 = my = 1,6812 g ngo = 5,95"

Ostination tessos n/5-1 2,01232 6,0 420 6,0 1,4827 5,5 Ep. 5,7 5,3 420 1,2952 1,0993 480 Wait out sos 0,8986 540 5,2 540 0,6954 0,5007 660 0,3030 780

Messon !	Direhmessey A(using Messon	Develomessa/con	
k lein	1	2/1000	
		0,990	
	3	0,990	
	4	1,005	
	5	1,000	1, 1
	G	1,005	
mîtte (	1	1,700	310
	2	1690	
	3	1,695	
	4	1,700	
	5	1,705	
	6	1,205	
greß	1	2,80	
	2	2,880	
	3	2,875	
	4	2,880	
	5	2,880	
	6	2,880 2,875 2,880 2,880 2,880	
	Fehly Einzelmeson	. 0,005 cm	

Fehler Einzelmesony: 0,005 cm

Sumarium 2 1900 klene Shale vandroll V=1600 V +-50unt s => n= 0,16 => t= 24 fe 3y. here wit -> t=50min 2000 Kulin Untround U=3200 V E= 36000 S Mittings goo: Somarin mitthe Schule u= 7600 V = > = = 0,46 => t = 40 min fix 30%