0401=9x2W cm/sn 522,1 = 8 577175 8 Py= 10 lu- Pz= 3,5 hg/m2 45t= JJOHSM P= 1 Bach 3/28/+ = 402/5 by! nom 4901=h) 0=hn Measulet at t=0,617 1 = 5.2 Ba-2/m 7601 = 4) + 4 U = 1067 m/s { £ 6 = { } n th - = { } n 5/m 664 = 67 + En = 489 m/s 95h=7) hth==7n 124-= 1 = P2-P26 5/m nth-= 7n=47n AN 858='7 Q='n (5/m) (h) (j) wexp Usho ch (2) W exp (\mathcal{E})

Vexp2 = W4 + C4 = 675 7= 200 m/s Ly 2551 = 1,225 hg/m 2 = 40 005 = 40 189 756= 17+ m = 7dxom 99E 5/m bih= E) 5/m t9- = En 29- 129-=2n= 077 5/m 588=77 s/m +9-=77 Wexp1 = W= 42-402 | -397 W=-100 W C= 339 m/s P=1,225 kg/m3 P= 18ch ann - ben -= 17-17 = 1500m Calculatt! Measuret! (h) (1)

(2)

(2)

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