Tyannucecnae padoma v 21 Baguacun NA Dano Dewerwer 1

W1 = 2 187 Q) G = = 3600

W1 = 2,5 kBt = 20,4.1.2 = 0,011(3) 2/C

Q1 = 20, 117 3600 rog 7= 9; = 20, 9 2/3 8) × G = 20, 4.1+20, 4.0, 15 = 3600 016 - 2/0 200 86 - 4/C = 0,0651(6)2/0 1/2 Devenue: Lanc. G(FexOy) = 16.157,5 = 0,7 210 n = 20G(CO) = 16.60.7-0,269(7)2/C m= 16 vog G(Crx Oy) = 16 8,23 -0,365(7)2/C Ti= 1973 g(FexOg) = 157,52/2 $G(N_{x}O_{8}) = \frac{16.59.8}{3600} = 0.243(5)210$ 9,(00) = 60,7 2/7 m(-11-) = 2.10 5.1973.757,5=0,62 m/ros g; (Cr. Oy)= 8, 232/2 g; (NxOy) = 54,82/7 M(-11-) = 2.10⁵.1973.60,7=0,24m/nog G, M

M(-11-) = 2-20-5-2973-8,23=0,03 m/rag kn(-11+ Ku (-11-) M(-11-)-2-10-5-1973-54,8=0,22m,20g Ku(-11-) Ku (-11-) Deresul 1 Dano: kw(-//-Zxx = 17,8120mm Masp = 17, 8.51.30.109 = 2,72m/209 Q(-11-Masp = 2,72 = 0,23 m/ wec. Days = 512. n = 21 gl/16 Q (-11-Gorson = 0,23.106 - 1,132/C L= 2,72/gen6 Q(-11-Can beggi Gasy - ... 2/C Q(-11-NY Q(-11-Teuenne. Danc: zyyobou, 9 (CO) = 98,772/km guzero, bu 9 (VOx) = 11,66 2/km 9 (SO;) = 0,513 2/km La= 68 mar. Ku 9 ((gHy)= 7,42 2/min Q((0) 9(DB) = 0,085 N/Kan Q(NO) Q(SO2) Q(Cx, Hy) Q(P8)

Kn (-1/+) = 100, 73+0, 162+357, 692.706-0,87.1-106=1112. Ku(+11-) - 97,92+0,085 L-1179,92.1.106+1,12.1.106=99; Kul-11-) = 99,999+0,24-0,03 1.10 = 114x Kul-11-)= 101,09+0,079L+696,25-L-106+0,43.L-10=106: kw(-//-)-2 m/nog Q(-11-) - 68.112.98,77 - 3,7m Q(-11-) - 68.99.11,06 - 750 744,6 kg Q(-11-) - 68 · 174 · 0,513 - 39,8 km a(-11-)- 68-106.9,42-318,6 ich a(-11-) = 68.174.0,085 - 6,6kg