

Für das Alter nur nach
im Entb. 5-6 B. 4^{te} 2 12/16. 66.

F Ritter, 30th 26

f. Legat. nat. v. 3.

La ~~monte~~
Monsieur

Rechnungen über diese Ereignisse sind in Anhang. Mir wohl nicht
mehr erzählt worden. Hine F

Portland, October Nov. 4. Received 22/10-66

in Oct. 20 I have got a letter from 1000 ft. 11. The same day I
in the 20th of the 1st of the 1st.

3/6.67 Kuttan & Bism. 1. Area 2 cr. wh, 64-65 moored
Bism. & f

11/6. 67 ~~last~~ 1st, 69. 68 2 2 Jan 2 7/7. 68 5 12/6 68 8th
 ~ 1st, 69 8th 2nd 1st

Ref. 24/6.02 e liquid. de 500 g-100 g e de 1500 g-100 g e de 500 g-100 g e de 1500 g-100 g.

2nd 526/66 8154 21866 2nd 526/66 8154 21866 2nd 526/66 8154 21866

2nd inst. 182142 - 10/6.47 (hr 6.45 - 7.10) 2 σ^2 48261, 48262

7. (2 4/6 2 1/2) in CO (very under station) 8/10/26 65-65, p 55. 89,
Dist. to 1.4 km, above station + Colonia, Dept. Cantonini).

2. Kultur auf 2^o 26/6 2.7.57.

14/11. 07^h presumed 2 " 540' " 2 " 4000' " 8^h 25' 00" 6 11. 12. 13 " 1 " 40' 00" - 1000' 00" 14/11.

18/7.68. Mitten & Ann. City 9-10th St. 20, Eng. IV, Helmsold, Ohio Tring
Caron, Arnold, Harbord, Ann. Altch. - 18/10 68th 120th Wt 40 & 40 26
N. 10 & 10th St.

29/6. 68 Pmtz 90% (-15° M_f ut z 20/5. 68 no ~ 2 22/5. 67 V₂Mg
+ 22 Mm (66%) CO. 64.6. 2. 3. 4. Mtz : 2 25/6 60° M₁, ut m
M₁^{max} u mtz, 25. f M₁ z 50° n Os mtz u. [125, 2. 4. 4. 6. 10].

28/10 68 x 100 P. ~ Jr 2 55.20 5 eggs.

of 2 cm. 2/11/68 61st & Darden pt & River. (By) : ~ 6 cm
 juv to ~ 8 ft. collected 2 22/1/68 : ~ 6 ft. (very cf: 8 ft 5" 5 ft)
 14, 16 41 2 3 ft 2 ft. off.

1915 69. Delmonico & Himmelsch R. cat. flos N^o 8 - V^e 119 - 5 flos xx

15. 15. 68

$\frac{1}{2}$ hat uult. (Bellen) " ~ am 6^{ten} d^{en} 1847^{ten} zu 2^{ten} d^{en} 1848^{ten}.

$\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right) \right) \right) \right) \right) \right) \right) \right)$

$\frac{1}{2} \times 60 \times 2 \times 2 \times 2, \frac{1}{2} \times 60 \times 2 \times 2 \times 2, 1 \times 1 \times 1.$

2^a 5^a Thunberg. 4 v^o 6 5 4 2 12

! y a Bessie. Excellency

Ann. Min. v. München 3/5. 69. 8/12 2 10/12. 67 805 5 f.

misken 2^o 2/6. 69.

Num. 2/ Kuno. Min. a. Bredenkampfer 17/6.69

уф. ст. 4 и 11 ф. ст. 19. 18px 9-х, 26-х, 0-х 19-26 х

17. 1820 at 27, 28 - 29. 29th Feb 1820 at 27, 28 - 29.