

30/8. 44. Ruvic * Lyonschen, A Karlsruhe. Wp 19, 15.

cont. 2 125 12/11. 44. 300 ft. w.

$$L \sim 10^{12} \text{ to } 10^{14} \text{ g. yr.}^{-1} \quad \rho' \sim 10^3 \text{ g. cm}^{-3} \sim \rho \cdot 10^6$$
[illegible]

2322 New York. 121st St 1843: a w 1/2 in. Dr. Robinson Dec 22 next Apr ~ 72 wt of

5/2. 45 "2 of c. 5 ju."

16/1. 45. In i wnt. ^hThunov. 10 h (350 p. Kuchep, 3 h (43-45) h 200 p. winiar 100 p. Allady

~ 1 m, 1st 3 h 300 ft. Brucanched, 3 h 100 ft Nippon to 200 ft. Oldenby 100 ft fold y 10 h.

Cottonwood (*L. v.*) 2 ft. x 10 ft. - 120 ft., ~ 5 ft. 1 in. girth at base & 600 ft. Lib. 7, 1894 2 Oct 100 ft

2nd & 3rd Wp. Dig. 536 to 150 ft. Brown ls. Pifolen. Heavy ss. 56 ft. 15 Br. dr. sh.

Satz. 2 23/1. 45. $\angle pqr = \angle mtr = \angle rns$ / $3\frac{1}{2}^\circ$ neb.

Principles in 1000 ft. by 2 miles. Security at 1 mile = 2 to 4 ft. at 1 mile, 1 ft. at 2 miles.

62 f - 12 m. H_2O 29.2 H_2O . Oxygen, 12 h 1200 h. 6 H_2O . Submarine 24 10 h to 200 ft. H_2O .

in 5 ft or, 1/2 - 1 ft. $\sigma_{\text{eff}} \approx 10^{-10}$ dy. $\sigma_{\text{eff}} \sim 10^{-10}$ dy. $\sigma_{\text{eff}} \sim 10^{-10}$ dy. $\sigma_{\text{eff}} \sim 10^{-10}$ dy.

Fr. Bevollmächtigter.

13/2. 49. *O. formica* - 49. to 1200 ft. Saw 1 of a 2 h. old. 1 sp. of *P. lig.*

Baden 300 H. w

Colby - 40000 100 ft $\frac{1}{4}$ 3 h.

3/4. 45. ¹Wunderbar. 500 K. 21 u. v.

27/2. 45 Lundenburg 200^h μ y 2 w.

24/5 - 92nd Regt 600 " " " "

6/3 45 Tachyon 300^{hr} p 9 3h.

[illegible]

4/2 40 m m (from 25 m to 40 m) for 200 ft h - 1850.

1912. 46. *Prinixia* *A. Ag.* - 1/1. 46² ft 10743 ft. 16 yr. - 1 ft. 65 1750 ft. 6 yr. 1912

[illegible]

2. Nottwick. 281 ft. 17 yr. 2nd 18905 ft. 33 yr.

in $\mathbb{R}^3$ with c for ω in $\mathbb{R}^3$.

4/2. 47. *Prisidium* n. sp. 2 h 1847. *P. Linnæi* 6201.52 yr. of 1600 & 4/2. 46 v 8205

fl. 33 kv. 1 per 179 fl. 39 + 190 fl. 37 kv. = ^{- 31/12. 46} ~~15477~~ fl. 41 kv.

2 ab 1750 ft. 1 Party had 2 (or 3?) m 2388 ft. in Party of 4 ft sep - 2. 2nd ab 11339 ft. 40 av.

~~Beurteil~~ Bericht "Gesundheit" d. 2/7. 47.

~~c. Nektar-Honig. 2 Sn 22 c. m. 720. von h₂-H₂S, J. c. u. r. w., if l. e. f. p. = 8 c. n. m.~~
~~c. m. 2 c. d. H₂/m, x 16 + 16 s. t. 1. m. 25 s. t. 2. m. 24 s. 40~~