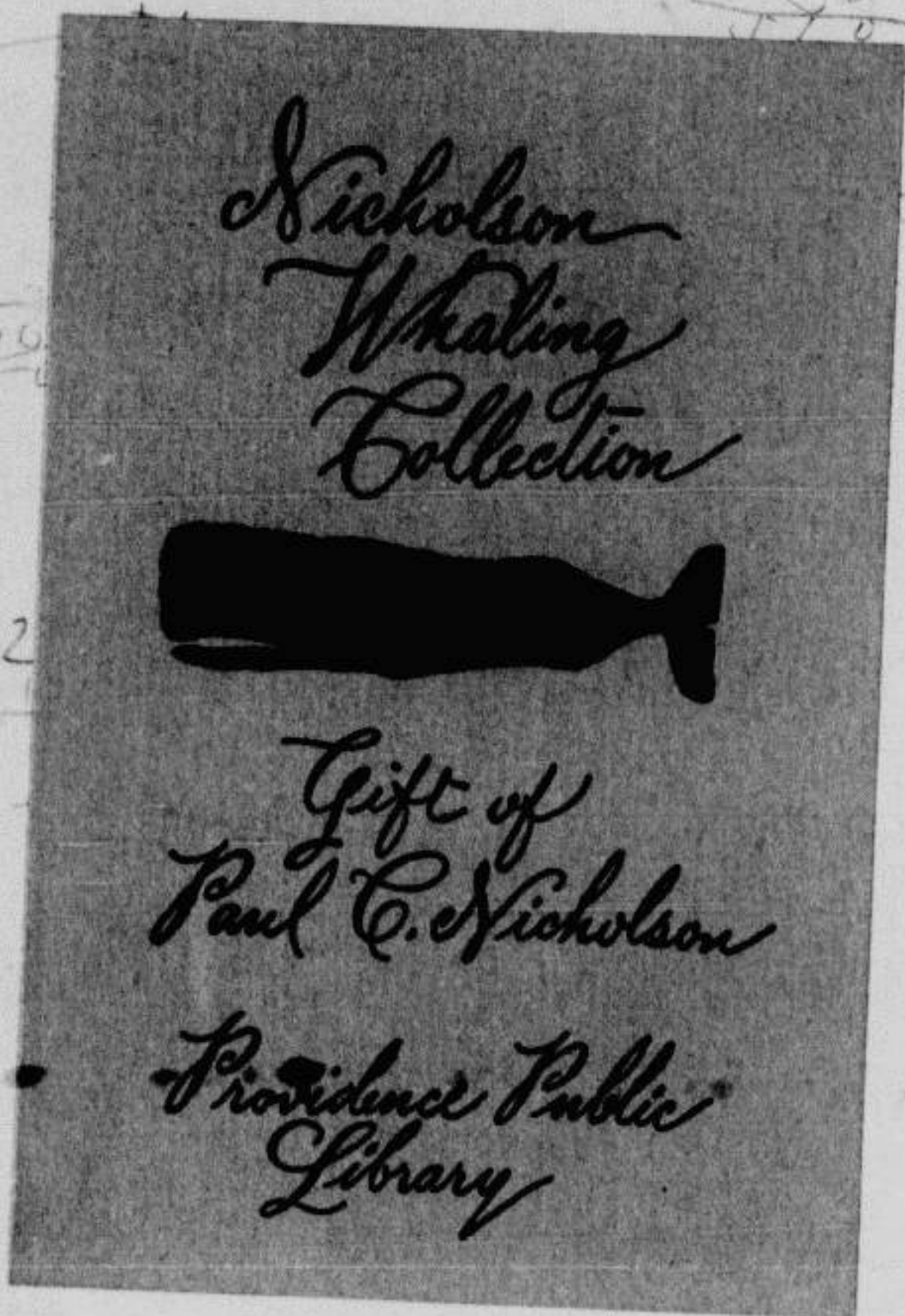


125
 675
 125
 1875
 24695
 24995
 1687
 8435
 59045
 2100
 1100
 481
 4081
 125
 375
 142
 31
 1550
 16
 27400
 167
 72371
 30/30
 41
 18
 30
 540
 2760
 170
 170
 510
 125-6
 4213
 5/24/5
 24
 24540
 20
 21
 24
 4
 4
 504



WA
 E61
 1849L

71922
 34300
 376122

Chronometer to Stars Oct 4, 1849

Rate of Chronometer for Day

Commencing Oct 4th 1849

Copying daily 24.50

Old Chronometer

Rate 3.24 to 5.1

Leaving a Starling

Rate

New Chronometer

Oct 25-11 10 miles

to the Eastward

Old Chronometer

10 miles to the East

of Jan. Chronometer

Rate 18.7

Oct 4th	431
Oct 5	433
Oct 6	436
Oct 7	438
Oct 8	441
Oct 9	443
Oct 10	446
Oct 11	448
Oct 12	451
Oct 13	453
Oct 14	456
Oct 15	458
Oct 16	461
Oct 17	463
Oct 18	466
Oct 19	468
Oct 20	471
Oct 21	473
Oct 22	476
Oct 23	478
Oct 24	481
Oct 25	483
Oct 26	486
Oct 27	488
Oct 28	491
Oct 29	493
Oct 30	496
Oct 31	498
Nov 1	501
Nov 2	503
Nov 3	506
Nov 4	508
Nov 5	511
Nov 6	513
Nov 7	516
Nov 8	518
Nov 9	521
Nov 10	523
Nov 11	526
Nov 12	528
Nov 13	531
Nov 14	533
Nov 15	536
Nov 16	538
Nov 17	541
Nov 18	543
Nov 19	546
Nov 20	548
Nov 21	551
Nov 22	553
Nov 23	556
Nov 24	558
Nov 25	561
Nov 26	563
Nov 27	566
Nov 28	568
Nov 29	571
Nov 30	573
Dec 1	576
Dec 2	578
Dec 3	581
Dec 4	583
Dec 5	586
Dec 6	588
Dec 7	591
Dec 8	593
Dec 9	596
Dec 10	598
Dec 11	601
Dec 12	603
Dec 13	606
Dec 14	608
Dec 15	611
Dec 16	613
Dec 17	616
Dec 18	618
Dec 19	621
Dec 20	623
Dec 21	626
Dec 22	628
Dec 23	631
Dec 24	633
Dec 25	636
Dec 26	638
Dec 27	641
Dec 28	643
Dec 29	646
Dec 30	648
Dec 31	651