

sheet no 28

Cardinal *Met*

494	2-11-
495	1-15 $\frac{3}{4}$
459	5-14 $\frac{1}{2}$
457	1-3
458	1-1
461	1-8 $\frac{1}{2}$
462	- 9 $\frac{1}{2}$
463	5-3 $\frac{1}{4}$
	15-5-

[illegible]

1) For the Penny-bird of
to 1215 as quarter with the
Helen or service class
a fraction of 7/1236
Pir Mohammed
Marine Feb 15. 5.
2) For the hand-jamun.
bawdi-bawdi to 1232
Duttal Khatun, Hakeem
brother Hakeem Mar
Pir Mohammed

Porter
Gladan Hikalali
age 13 - semi 10-8.
Pir Mohammed
39 - Long
Gratulation, little
16-48.
Calcutta
34 -
Kam 24
Grate

Wife -
daughter Helen
Daughter Helen
male
love of
Grate

2. The copiers formed all on one
 side - The Shaw, Leroy, Phelps
 on Col. (B) as agreed to by the
 parties - Infranchisement &
not denied - 1848-1849
 Shaw, L. under on a page with
 Agassiz, R. in a letter - 4-5-
 1848 - with Leroy, P. &
 R. in a letter - 1848 - L.

1803

277-7463
Caprice
R. Bodum
also new ago
in piece
John
8 Jan 1863
New

1. 501 2 — 2. 66 21 — 17 —

For the
personal
benefit
of the
holder

Persons Malayan
testifying to the
loss of Carson
Aug 1205
Aug 1205
• 1218
Old Abinal loss
- node said to be
last only dated 1836 - 99
938 produced

[illegible]

To his conferred name and
D. Bent at 7th P.M. Agreed to
21st January 1861.
Mudasiwipillai,
Bent.

287
192

at 3th
all were
15th

W. 1.
 319 1-23 1.55 10. 4. 1 8 2-5

For the
personal
benefit
of the
holder

24th January 1860
Rudolf von Bell
Dr. Kell.

1) In the University
 of Zurich a graduate
 of the Palaeo-ontological
 class of 1876
 Quasidactylus abietis
 Samson
 2) In the University of
 Zurich a graduate of 1876
 Quasidactylus abietis
 Samson
 3) In the University of
 Zurich a graduate of 1876
 Quasidactylus abietis
 Samson

to be confirmed - the
warrant is not in
and must be sent off for
have been long in possession
as the legal owner since
the (legal or not) of John - James
- Walter - & Carolina that
confirm from subject to a
particularity of the

7-7

1922
only
1922
cup
Alumina
1922

Indian Sketch of the Village of Powanishpomo Lake of Cuscocon

Day	Mt	Green	Total	Total	Total out sent to Kalamazoo	Acres exposed
1 Aug. P.	1	1	2	2	2	2
2 Aug. P.	1	1	2	2	2	2
3 Aug. P.	1	1	2	2	2	2
4 Aug. P.	1	1	2	2	2	2
5 Aug. P.	1	1	2	2	2	2
6 Aug. P.	1	1	2	2	2	2
7 Aug. P.	1	1	2	2	2	2
8 Aug. P.	1	1	2	2	2	2
9 Aug. P.	1	1	2	2	2	2
10 Aug. P.	1	1	2	2	2	2
11 Aug. P.	1	1	2	2	2	2
12 Aug. P.	1	1	2	2	2	2
13 Aug. P.	1	1	2	2	2	2
14 Aug. P.	1	1	2	2	2	2
15 Aug. P.	1	1	2	2	2	2
16 Aug. P.	1	1	2	2	2	2
17 Aug. P.	1	1	2	2	2	2
18 Aug. P.	1	1	2	2	2	2
19 Aug. P.	1	1	2	2	2	2
20 Aug. P.	1	1	2	2	2	2
21 Aug. P.	1	1	2	2	2	2
22 Aug. P.	1	1	2	2	2	2
23 Aug. P.	1	1	2	2	2	2
24 Aug. P.	1	1	2	2	2	2
25 Aug. P.	1	1	2	2	2	2
26 Aug. P.	1	1	2	2	2	2
27 Aug. P.	1	1	2	2	2	2
28 Aug. P.	1	1	2	2	2	2
29 Aug. P.	1	1	2	2	2	2
30 Aug. P.	1	1	2	2	2	2
31 Aug. P.	1	1	2	2	2	2
1 Sept. P.	1	1	2	2	2	2
2 Sept. P.	1	1	2	2	2	2
3 Sept. P.	1	1	2	2	2	2
4 Sept. P.	1	1	2	2	2	2
5 Sept. P.	1	1	2	2	2	2
6 Sept. P.	1	1	2	2	2	2
7 Sept. P.	1	1	2	2	2	2
8 Sept. P.	1	1	2	2	2	2
9 Sept. P.	1	1	2	2	2	2
10 Sept. P.	1	1	2	2	2	2
11 Sept. P.	1	1	2	2	2	2
12 Sept. P.	1	1	2	2	2	2
13 Sept. P.	1	1	2	2	2	2
14 Sept. P.	1	1	2	2	2	2
15 Sept. P.	1	1	2	2	2	2
16 Sept. P.	1	1	2	2	2	2
17 Sept. P.	1	1	2	2	2	2
18 Sept. P.	1	1	2	2	2	2
19 Sept. P.	1	1	2	2	2	2
20 Sept. P.	1	1	2	2	2	2
21 Sept. P.	1	1	2	2	2	2
22 Sept. P.	1	1	2	2	2	2
23 Sept. P.	1	1	2	2	2	2
24 Sept. P.	1	1	2	2	2	2
25 Sept. P.	1	1	2	2	2	2
26 Sept. P.	1	1	2	2	2	2
27 Sept. P.	1	1	2	2	2	2
28 Sept. P.	1	1	2	2	2	2
29 Sept. P.	1	1	2	2	2	2
30 Sept. P.	1	1	2	2	2	2
1 Oct. P.	1	1	2	2	2	2
2 Oct. P.	1	1	2	2	2	2
3 Oct. P.	1	1	2	2	2	2
4 Oct. P.	1	1	2	2	2	2
5 Oct. P.	1	1	2	2	2	2
6 Oct. P.	1	1	2	2	2	2
7 Oct. P.	1</					

18-7 $\frac{3}{4}$ 24.40 " • " 18-7 $\frac{3}{4}$ 24.40 151-5-11 "