

372 An air
plant found in
bunches on several
trees only in seed

Part 3

Tampico Plants

May 1 to 22 1910

no 483 to 495

June 3 to 6th

496 to 510 added 563 - 565
- 566 - 567 - 568 - 569 - 570 to
576

483 one plant

An orchid from
a dead tree dark
green leathery leaves
flower buds rose
pink. Expanding
upper petal amber
with whitish markings
lower petals
first third pink
then the rest is
amber color a
strange contrast

484 Large Tree
with a heavy coat of
very dark green leaves
a conspicuous land
mark in river bottoms
good shade, numerous
rootlets spring up
under the trees
flowers seem at
first whitish but
become of a decided
lemon color, Height
often to 30 feet
diameter 1 to 3 feet

493 Mangle Blanco

one of the evergreen
land marks. but they
are no evidence as to
the general moisture
of the locality, a
plant with several
stems making quite
a circumference
12 to 14 feet or so high

495 a shrubby
plant with unusual
colored leaves and
gray white flowers
about 3 feet high

496 An interesting
plant at the edge
of woods. Just
coming into bloom
which is white
about 5 feet high

497 a shrub
to small tree with
olive green leaves
5 to 6 feet high
coming into bloom
white. flowers with
a cheese like
aroma

505 *porodonsillo*

An interesting plant
large bush to small
tree to 10 feet high
wood good for fuel
In a patch of woods
it is of a pea green
color

506

Plant

that hangs for
support upon
other plants, about
6 feet high in a
hedge row. yellow
flowers.

507

Woody

plant in bloom
in a hedge row
very stiff grower
light green leaves
4 to 5 feet high

508 Lengua. de. Tienbo
Creeping fern up
the bodies and limbs
of trees Some consider
this plant to possess
medical properties

509 morning

glory that runs
over the low plants
and the ground with
conspicuous large
white flowers, the
lower two thirds is
first light then dark
Red purple or mauve
color.

570

Large Shrub

to a small tree 6 to 8
feet high as found
in a recent clearing
for a new field

These plants was
left, to ornament
the coming dwelling
soothe fruit and
flowers. The inside of
flower white, upper
petal has a green
patch to center of
petal, lower petals,
apex of central part
is crimson.

563

Common

prostrate plant
often several
together in waste
places and of
good size
flowers white
open by night.

565

Pale Verde

in fruit a small
tree like on the
river banks, very
prolific and common

566 A woody
plant with long
branched 5 to 6 feet
or so long with few
short laterals
found in hedgerow

567 *Quercus Acha*

A small tree like
with considerable
top found in a
new clearing, they
was left to give shade
to cows in their pasture
flowers creamy
white.

548

Small tree
with considerable
top in cultivation
for its beauty and
shade, flowers
white

569

morning

glory a plant
with long runners
laying on the
ground or over
other plants cover-
ing much space
flowers white
seed pods have
a black patch on
top

570 These plants
was found on a
small mud Island
in the river at a
part where the
water was low and
did not overflow
the plants.

571 Small trees
found at the edge
of a small piece of
wood land near
grave yard 6 to 8
feet high much
top with fruit

Some plants re-
ached 3 inches diameter

572 Euphorbia

very common about
the public squares
and waste places
of Tampico

5-73 Euphorbia

Two prostrate
plants found in the
path way in one
of the public squares.

574 Euphorbia

rather scarce
seen on a new
made piece of
ground

576 plant
sparingly found
in bloom not in
good condition
about 5 feet high
flowers brick red



Palmer, Edward. 1910. "Part 3, Tampico Plants." *Plant lists : Veracruz, Mexico*

View This Item Online: <https://www.biodiversitylibrary.org/item/241556>

Permalink: <https://www.biodiversitylibrary.org/partpdf/263082>

Holding Institution

Harvard University Botany Libraries

Sponsored by

CLIR

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.