

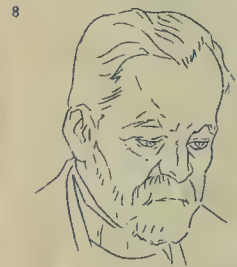
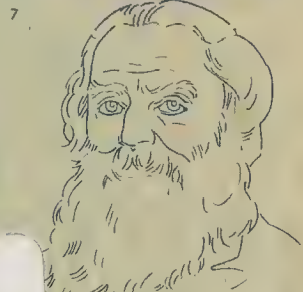
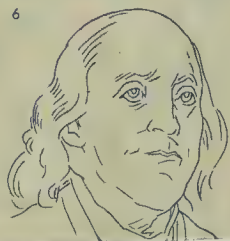
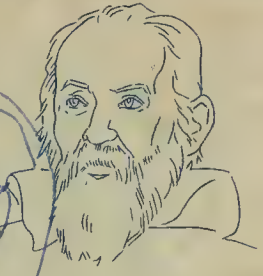
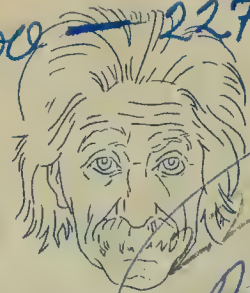
22500 - 22720

22500 - 22719

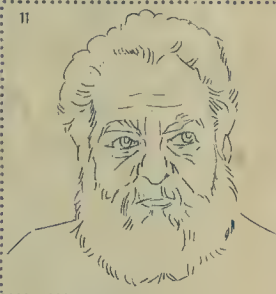
~~22500~~

50 HOJAS

Norma



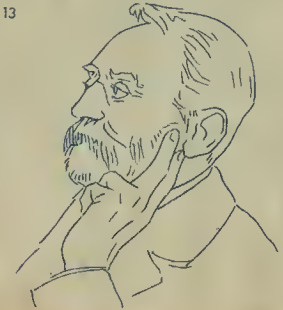
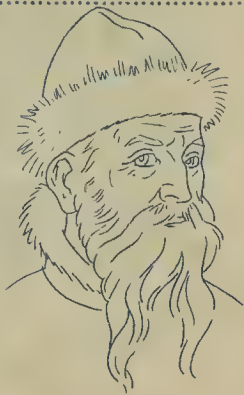
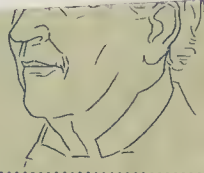
22 500 -
22 719

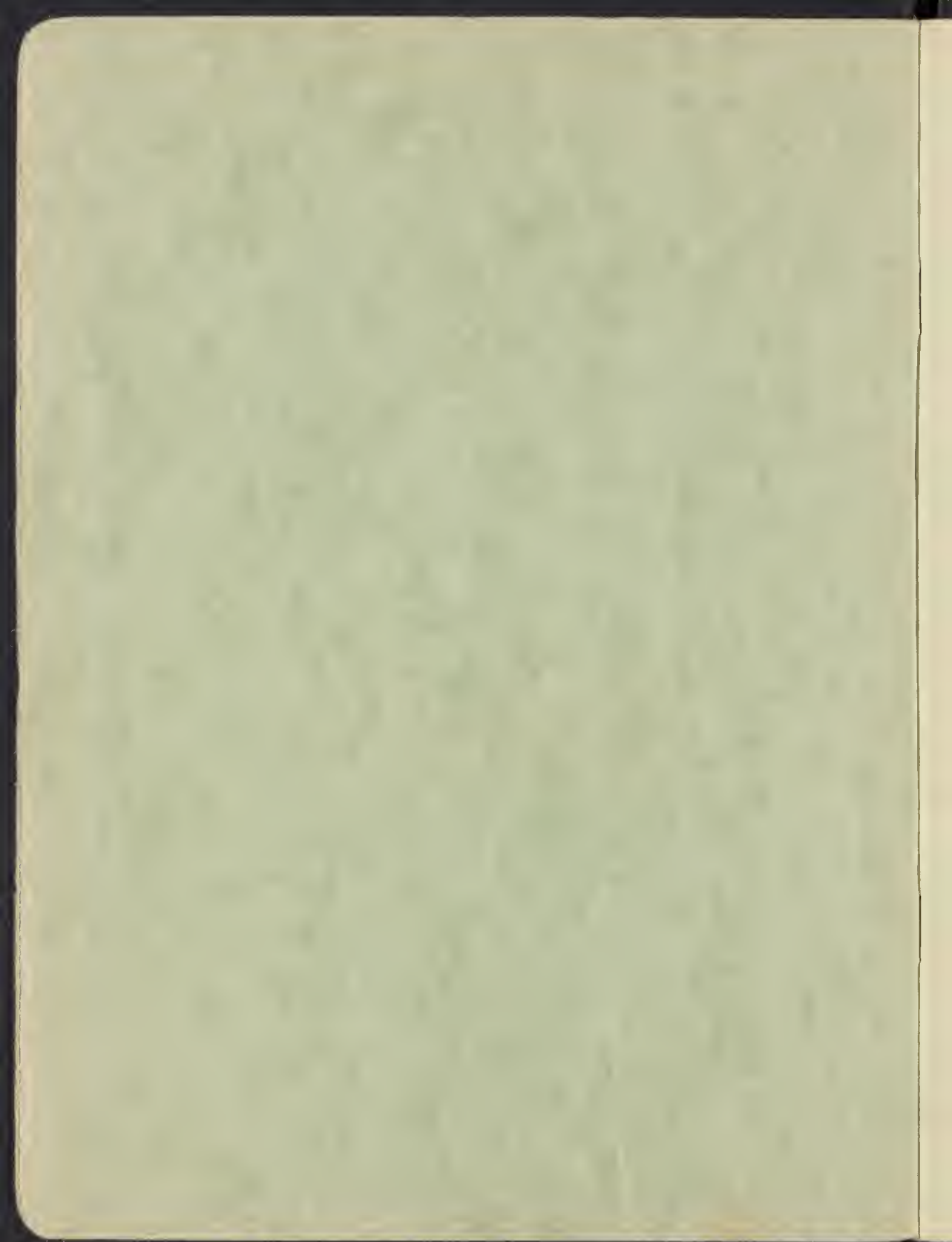


COLEGIO

CUADERNO DE: _____

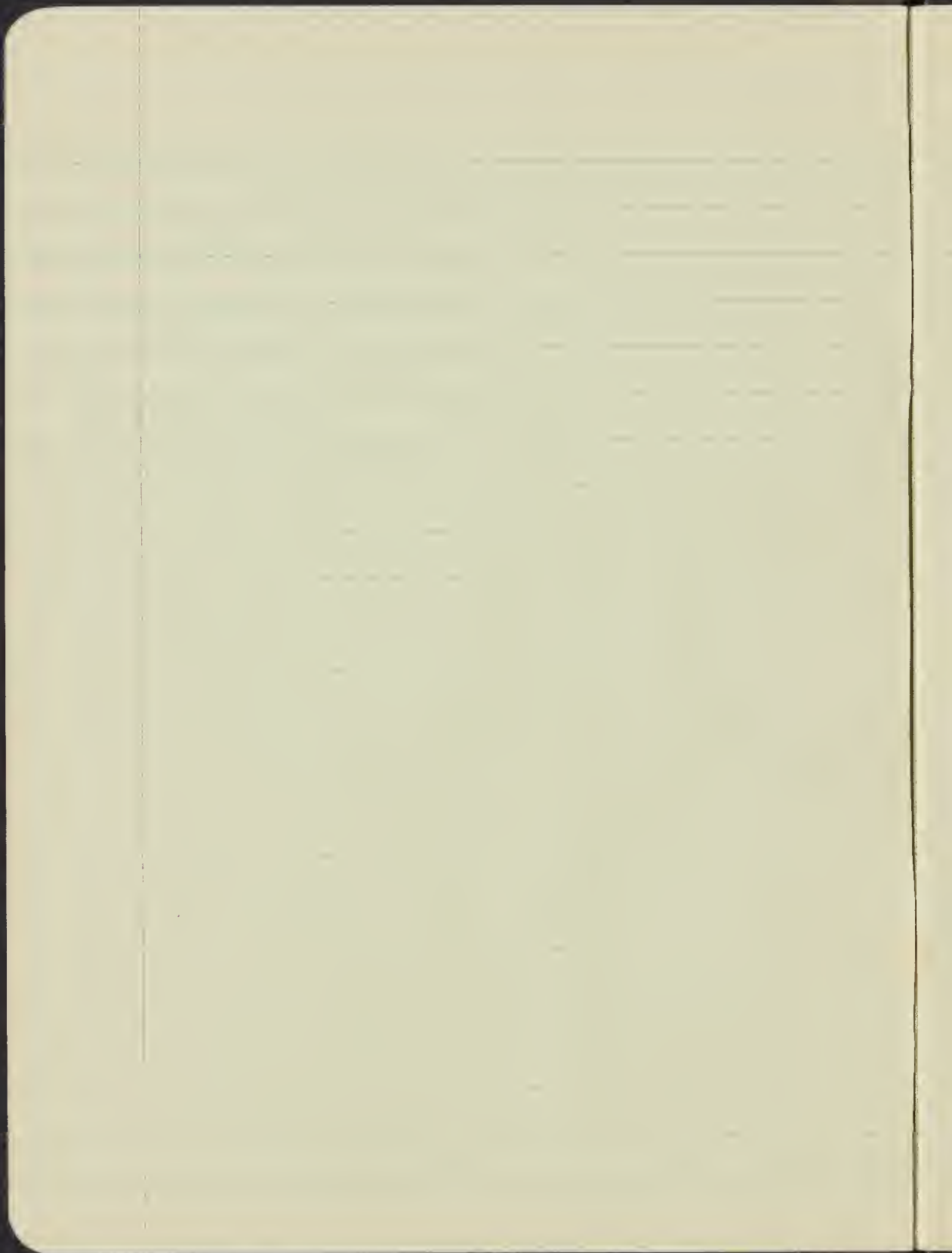
PERTENECE A: _____





Alameda Ameyria de Sá
Bon Jardim,
Tapuruçuara, R. Negro, Brazil.

3 copies - Amier Ameyria de Sá,
via Carlos Filman, M.H.

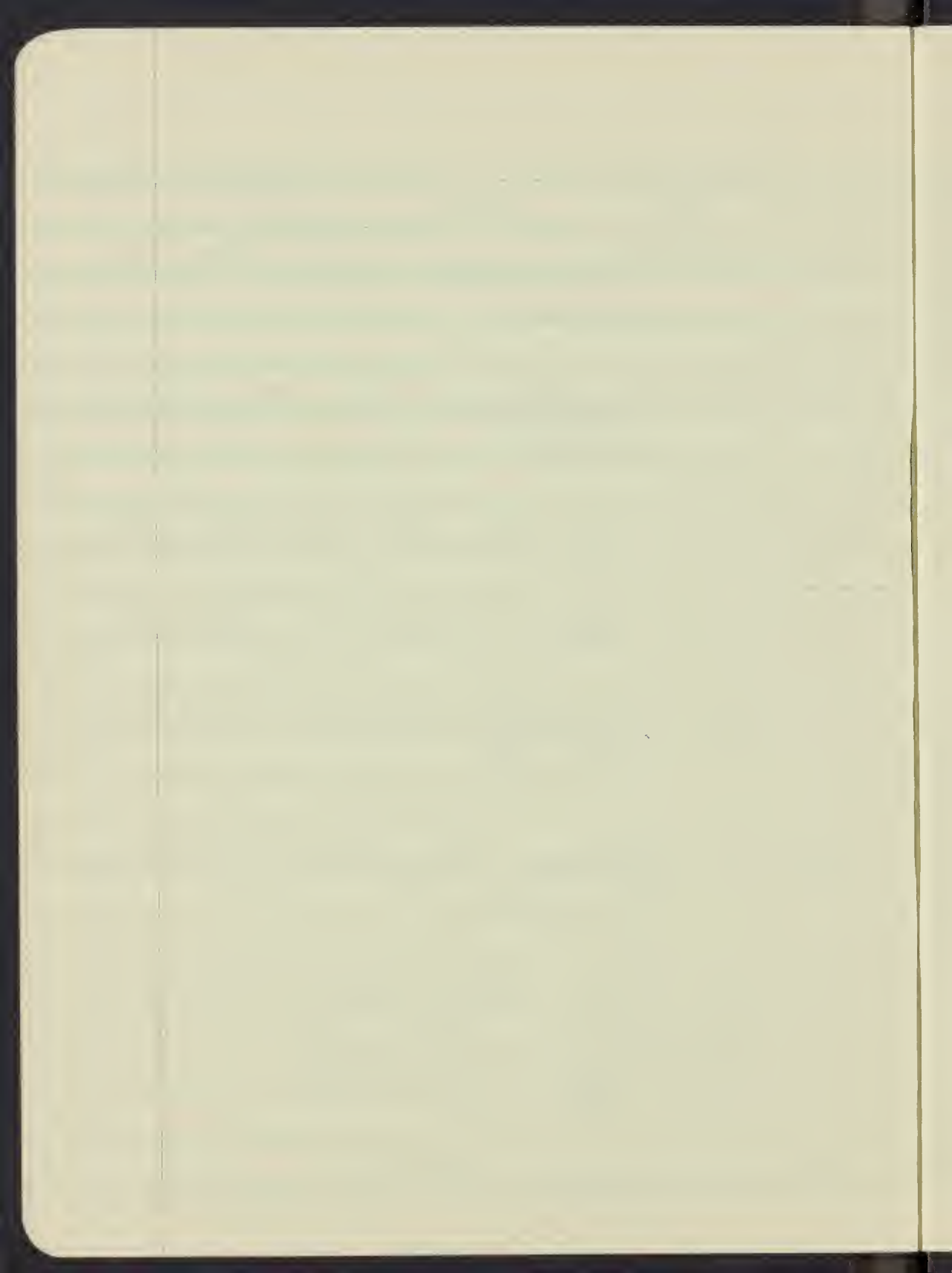


Popoyán.

July 21, 1960

alt. m. / 15 Km. south of town.

- * 22500 Saurauia. Sm. tree. Fl. white, fragrant.
- * 22501 Banisteria? Vine. Fl. yellow, samaras reddish.
- * 22502 Rubiaceae. Fl. white, Fruit blue.
- * 22503 Ficus. Small tree. Latex white.
- * 22504 Cavendishia. Ep. vine. Fl. white with red bracts.
- * 22505 Solanum. Rank bush. Fl. white, anthers yellow.
- * 22506 Fern. Lf. 8 ft. long. No trunk.
22506a Gaultheria Poison to cattle.
- * 22507 Piper. Small bush.
- * 22508 Cecropia. Small tree, 20 ft. tall.



22509 Ficus. Small tree. Latex white.

* 22510 Hedyosmum. Bush 12 ft. tall; low
aromatic.

W 22510a Solanum



Parámo de Purace (San Rafael) 9,500.-10,000
ft.

- * 22511 Wateria vulcanicola July 23/60
- 22512 Composite shrub. Fl. purple. Shrub.
- 22513 Fuchsia
~~Campanulaceae~~. Fl. red, hanging.
- 22514 Bomarea. Fl. yellow. Sepals bright red.
- * 22515 Shrub Solanum. Fl. white.
- * 22516 Centropogon. Fl. vermilion, leaves
rusty beneath.
- * 22517 Espeletia Hartwegiana From 1-3 ft.
tall.
- 22518 Gesneraceae. Shrub. Scandent. Fl.
vermilion.
- 22519 Oxalis. Fl. yellow. Lvs. reddish
beneath. Stem red.
- * 22520 Gunnera. Leaf 3 ft. across.

[The page contains extremely faint, illegible text, likely bleed-through from the reverse side of the page. The text is too light to transcribe accurately.]

- * 22521 Diocorea. Small vine. Fl. red brown.
- * 22522 Tall shrub, 6-8 ft. Compositae.
Fl. white.

Putumayo

July 25, 1960.

Paramo between Laguna de La Cueva + Valle
de Librendez. alt. 9000 - 10,500 ft. ft. ~~alt~~

- * 22523 Halenia, Fl. yellow. Herb.
- * 22524 Weinmannia Sterile, Sun tree 20-30 ft.
- * 22525 Heliconium. Sterile. Lvs. very aromatic.
Bush 12-15 ft.
- * 22526 Saurauia omiclophila Treelet, ⁸~~10~~ ft.
tall. Fl. white, fragrant.
- * 22527 Diplazium? Fl. purple. Shrub 2 ft.
Lvs. grey underneath.
- 22528 Espeletia trivestigiana. From summit to
4622 ft. Fl. yellow.



- * 22529 Gaultheria. Low shrub. Fl. white.
- * 22530 Moronia. Shrub. 3-4 ft. Fl. blue.
- * 22531 Solanum. Fl. white. Rank shrub up to 8 ft. tall
- * 22532 Crucifera. Treelet 20-25 ft tall.
Valle of Libunlay

22532a Restruum, Bush 15 ft tall. Fl. red
Bomacina. Tochroma fuchsoides
(HBK) Meis

22533 Methylenisandron Fl. white, Bush 11 ft
tall

Cauca

Popayán

July 23, 1960

22534 Methylenisandron Plantlet in patio
of house del Cauca. Fl. white.

Cauca

Near Mercaderes

July 24, 1960

22535 Gaultheria. Fl. red. Bush.

2000
10/10/00

* 22536 Mastomys? Vulpes stercorarius. Fl. yellow.
Fr. green with red tips.

Paramo between La Cumbre & Sabandoy

July 15/60

22537 Asteraceae. Tall, up to 6 ft. Scandent
Spinescence of the ground
leaves + stems + pedicels
red.

22538 Composite shrub. 8 ft. tall.



Putumayo.

July 27/60.

Road from San Francisco to Mocoa, 2500-
Cloud forest 3500 m.

22539 Carludovicia. Fruit red. Terrestrial.

22540 Viola. Lvs. purple beneath. Fl.
white with purple lines.

22541 Lycopodium

22542 Gesneriad. Fl. red. Ht. 4-5 ft. Black lines
inside corolla.

22543 Begonia. Flower vermilion.

* 22544 Bomarea var. Lvs. whitish beneath.
Fl. vermilion.

22545 Phyllanthus Fl. white. Lvs. dark green,
glossy. Pale beneath.

22546 Lycopodium

22547 Gunnera. Veins of lvs. + petioles red.
Infl. red.

72551 *Sida*: hot drink of dried flowers *Frugiper* in a tin.

22548 Bocconia. 6-7 ft tall. Lvs white
beneath.

22549 Solanum quitoense. Leaves purplish
beneath. Fl. white. Cult.

22550 Saurauia n.sp.? Treelet 8 ft. tall.
Fl. white fragrant.

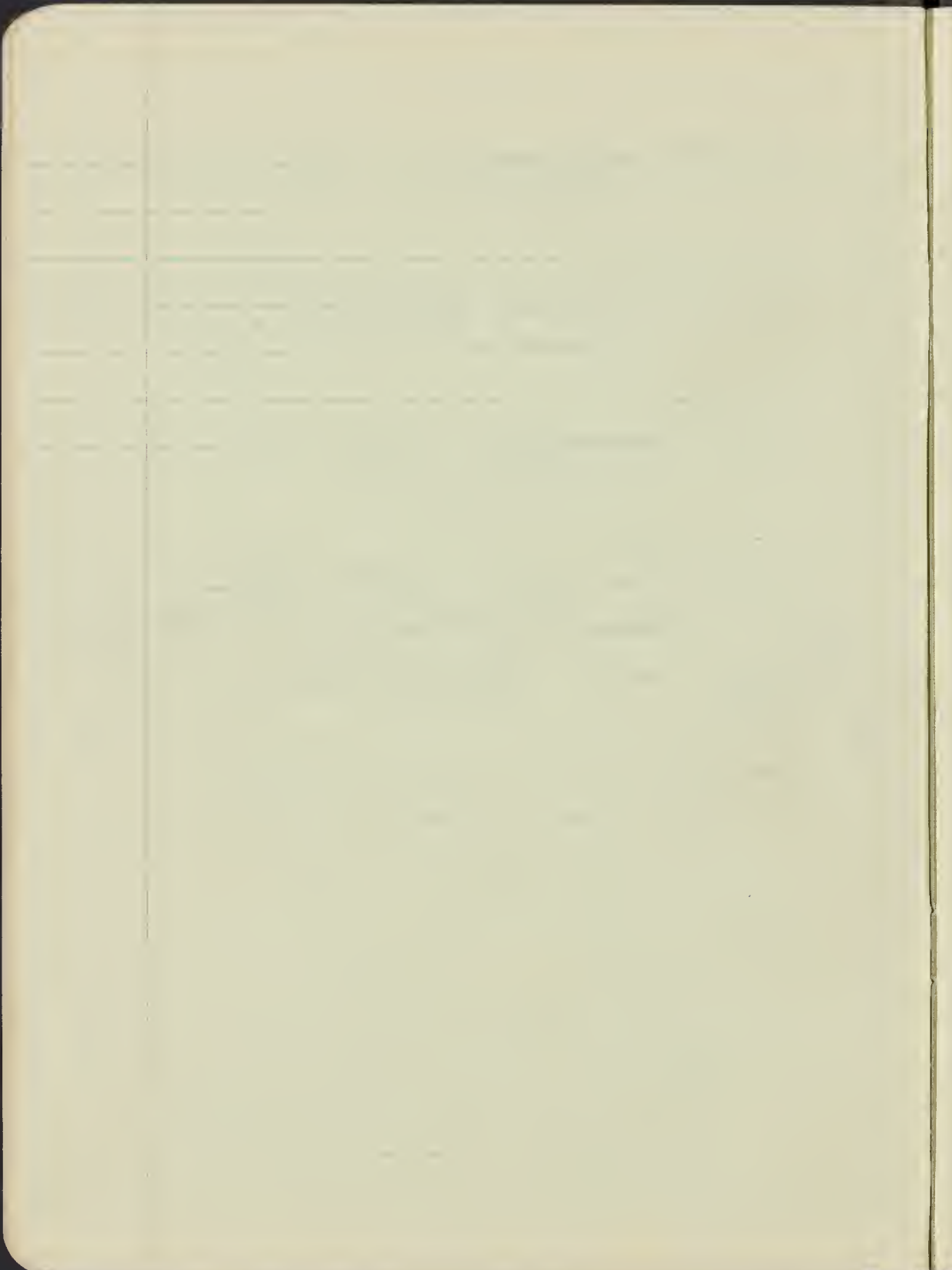
22551. Tree up to 40 ft tall. Saurauia n.sp.
Leaves with basal flop. Fl. aromatic,
white. Saurauia Alvaroi LES. TYPE

2250
alt.
above Peprino

"Tindebussa" = yaje in Mocoas.
Stems used. Mixed with Chagu panga
& nothing else. No known yaje with latex.

July 28/60.

22552 Stercul. or Elaeagn. sp.? Ht. 8 ft. Calyx
& petiole scarlet. Fruit hidden by calyx
yellowish. Lvs. pale green beneath. On rocky
slopes by roadside. Fl. bright yellow.
Gum applied to calm toothache.



Pithecomayo

± 700 m.

Between Pepino + Mocoa.

July 28/60.

22553 Banisteriopsis enbriosa Stout vine.
On tree 45 ft tall. Leaves membranaceous,
dark green, shiny above, paler green beneath.
"Indehuasca". "Yaje". Stems boiled with
Cagropunga to make yaje drink.

22554 Solanum, n. sp.? Cult. Fl. greenish
white. Leaves very shiny. Ht. 2-4 ft.
Fruit globose, ripening dark red, covered
with caducous hairs. "Naranjilla".
N.B. This is distinguished from cocoma =
fruit ovoid = S. ^{Stipino} ~~Topino~~. No specimen seen,
but said to occur in lower country.

A. mucronata

22555 Datura suaveolens, Borr. calura, fl.
white, 2-3 ft. tall herb.

22556 Solanum. Bush 2 ft. Fl. purplish white.
Fruit orange red, with leaves. Lvs with
purplish cast underneath. Cult.
"Uvilla".

Solanum platyphyllum HBK.



22557 Zolomon n.sp. as with 22554.

Pattemayo. Puerto Asís July 30, 1960.
alt. 600 ft.

* 22558 Hevea guianensis.

22559 Wrospatha. Ht. 8-10 ft. Infl. 4 ft. tall.
Spathe brown outside, greenish within
Petiole but not peduncle mottled
brown + green. In swamps. Common.
Spadix green.

22560 Weak bush. Fl. yellow. In forest. Ht. 8 ft.

22561 Maranthaceae. Fl. white. Lvs. red be-
neath, mottled green + light green above.

22562 Begonia. Fl. orange. Ht. 6 ft. Lvs. pur-
plered beneath. B. rosmariæ

22563 Carledoveria Ep. Fl. white, fragrant

22564 Mayna. Fl. + fruit white. Treelet 10 ft.

22570 Early Wabots curase ingredients

22565 Myrtaceae. Tree about 20 ft. Fl. white.

22566 Bixa Orellana? Fl. pink, fr. red.
Tree cult., Ht. 15 ft.

Río Putumayo, Buena Vista. Below Pto Asís.
Alt. 600 ft. Aug. 1/60.

22567 Herrania. Fl. all deep crimson. Ht. 12-14 ft. "Cacao de monte", the cult. plant of some Indians.

Río Putumayo, Puerto Asís. Aug. 2, 1960

* 22568 Brownea. Fl. bright red. Weak tree, 30 ft tall. In swamp.

Boloretensis Standl.

22569 Gesneriaceae. Weak ep. shrub. Fl. orange. Bracts bronze. Witotos say root formerly an ingredient of a kind of curare.

* 22570 Urospatha. Spathe brown outside, green yellow inside. Petiole but not peduncle mottled. Fruit nodding. In swamp. Ht. 8 ft.



~~S. T. Jones~~

22571 Solanum sp. Fruit ^{orange - size of very large orange} ~~red~~, ~~single~~
~~ovoid~~, covered with calcareous dots
& petioles spineless. Shrub up to 3-4 ft.
Cult. "Lulo." ~~Coccoloba~~

* 22572 Piper. Ht. 5 ft. Fr. white.

* 22573 Solanum. Ht. of shrub 2-3 ft. Fr. orange
red, small. Lvs. spiny.

* 22574 Piper, Bush up to 8 ft. Fruits arcuate.

22575 Datura suaveolens, Fl. white. Low
bush 2 ft tall.

22576 ~~Passiflora~~ Passiflora. Fl. (Stamens) purple. Vine.

22576 *Connarus Sprucei* Baker det. S. S.
Kulcers. crush stems + roots as fish poison.

Aug. 12, 1960.

Vaupés, Mitú, Rio Kudungari

* ~~22576~~ Vine. Fl. white. Bark fresh poison.

* 22577 Malouetia ~~Fraxinifolia~~ ^{mituensis} Fl. white.
Latex white. Sm. tree in swamps.

* 22578 Lourancea, Fl. yellow-brown. Sm.
tree common along flood bank. Tealvs.
used for sick stomach.

* 22579 Ramotrella, Large bush. Fl. & bark.

22580 Oxytheca, Fl. green white. Sm. tree.

22581 Tomocita, Fl. white. Latex yellow.
Sm. tree. Swamp.

22582 Epiphytic Meclastom, Fl. white.

* 22583 Solanum (? sp) Fr. red. Fl. whitish
violet. Lvs. purplish hue beneath, with
spines or without. Lvs. dark green,
crinkled.

22584 Fueira, Sm. tree. Latex white.

Uromyces

22589 Root toxic if ingested. Ashes of whole plant
fractured in ulcers + sup. cuts. Kerala

* 22585 Leucoid. Sm. tree. Fl. yellowish
white. Insect-p

22586 Vine like shrub, Fl. green. Quattrei?

Rio Kuduyari

Aug. 14/1960

22587 Ep. Brond. Fl. red.

⊕ 22588 Malocetia sp.

22589 Urospatha
Cachoeira de Itaperiçua

⊕ 22590 Vine asclep. Latex white

22591 Fern.

22592 Passiflora. Fl. red. Vine

22593 Quattrei. Scandent tree Fl. green

Handwritten text at the top of the page, possibly a title or header.

Main body of handwritten text, appearing as a list or series of entries, though the content is illegible due to blurriness.

22594 Anthurium, Spadix yellow-green. Spathoglaphala glaberrima ff.

22595 Inga fl. white. In tree,

22596 Malpighia. Fr. red. Vine.

22597 Maranth. fl. yellow. Vine hanging

Epagobird.

Aug. 15/60.

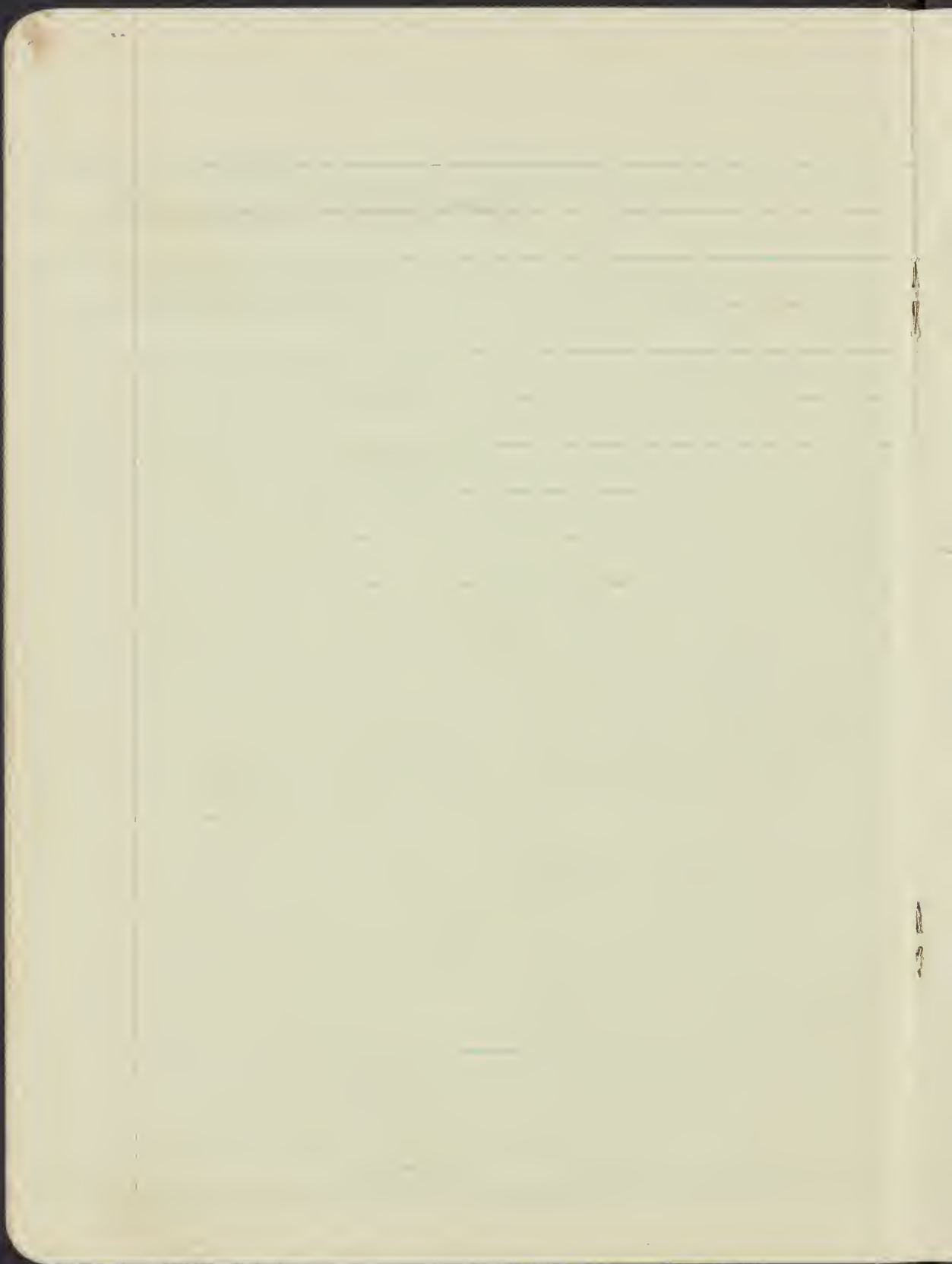
22598 Loranth. On Hevea nitida var. tor,

22599 Polygalaceae. Hb. fl. purple,

22600 Cuphea. Prostrate fl. purple.

22601 Anthurium parviflorum. Spadix purple. Spathe green-yellow.

22602 Vellozia lythryfolia. In fruit



22603 Gentian, Fl. blue-purple, Ht.
8 inches.

22604 McCleatom, Fl. purplish, Throat

22605 Cypripedium, Fl. purple, On rocks.

22606 Xyris, Fl. yellow.

⊕ 22607 Asclepias

22608 Rapanea?

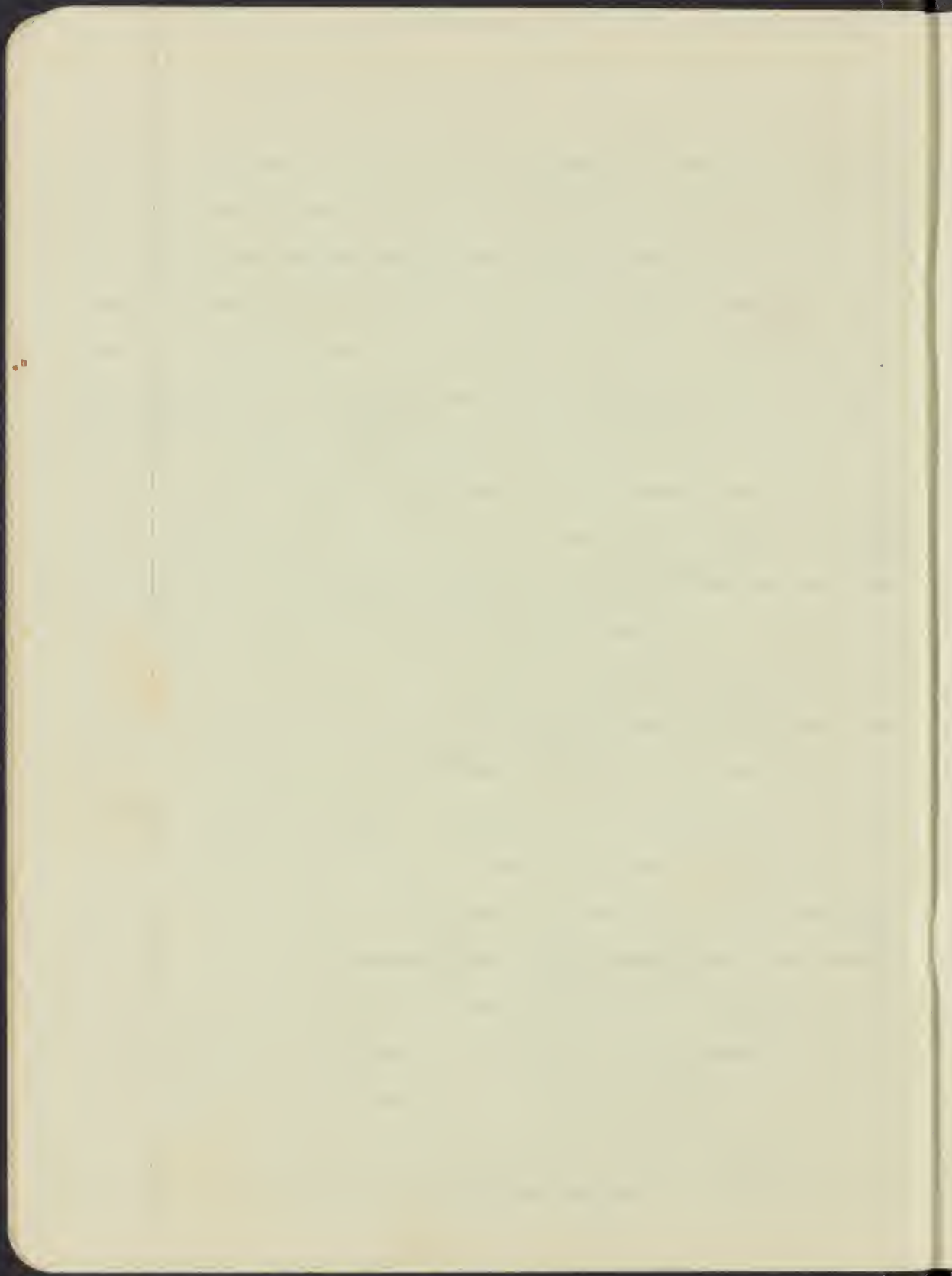
22609 Pomoxis concolor.

22610 Dioscorea, Fl. white - Los Angeles.

22611 Paramecia, Ates red, uniflora p. 9
Bush on edge of rice 15-20 ft.

22612 Paepalanthus Moldenkeanus, Ht. 6
ft., Fl. white.

Ulls piquetone G^v-12-20



22621 Cyperaceae.

22622 Utricularia. Fl. white, on rock
in running water.

22623 Armoniacum. Fl. greenish brown.
Low bush. on mountain.

22624. Sen. bush. Rubricaria, on mountain
Fl. white

22625 Malva. Fl. white.

22626 Cupress. Fl. purple.

22627 Lupinus. Fl. spotted.

22628 Saxofragaria?

22629 Galium? Bush

22630 Prunel. Apricot fl. pink. Tree on
rocks.



①

22631 Apocyn. Vine. In fruit.
Kottankel coll.

22632 Saururus 2 ft. tall.

22633 Paepalantus.

22634 Xyris Spencerian. Fl. yellow

①

22635 Mandevilla. Fl. rose. Vines
white. Vase.

22636 Fl. white. Polygon.

22637 Fl. yellow.

22638 Rondeletia Fl. red.

22639 Gent. Chelodanthera. Fl.
brownish green. N. sp.?

22640 Xyris Fl. yellow.

22641 Macbr. Fl. yellow.



* 22642 Callianassa. Bush. Fl. red.

22643 Fl. purpleish.

22644 Grass

22645 Melastoma Fl. white

22646 Hb. Fagopyrum

22647 Solanum. Tree

22648 Branch. of Baccharis

22649. Melast. Bush.

22650 Acautha Lf. with pink veins Fl. white.

22651 Utricularia. Fl. yellow

22652 Chloroboda. Fl. purple blue



22653 Polygon? Fl. white.

22654 Cassia? Fl. yellow. Low bush.

22655 For bush. Fl. red.

22656 Cuscuta. Fl. white. Low bush.
Tree 20 ft.

22657 Cup bush. Fl. purple.

22658 Polygon? Fl. white.

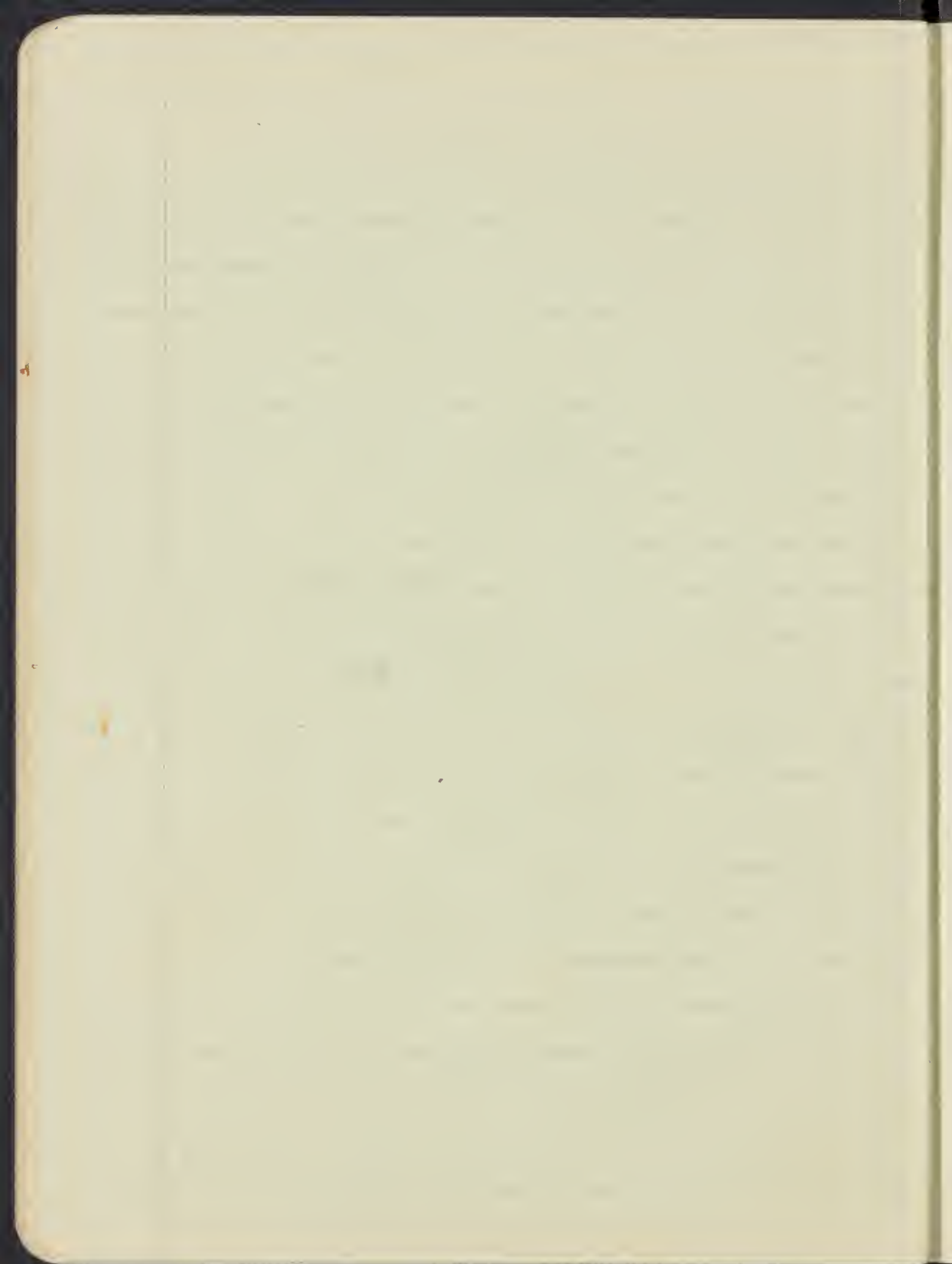
22659 Sm bush. Fl. white.

22660 Seyner?.

22661 Xyris Fl. yellow.

22662 Styrax maple bush.
6 ft. Fl. white.

22663 Fl. whitish. Legume. Tree.
purple.



22664. ^{abundant} ~~Abundant~~ fl. greenish white.

Rio Kubuyari, at Yopotska.

22665 Apocynaceae plant in water.
Common along water edge. Latex white.

22666 Heliconia. Flowers yellow. On
bank above water level. Fl. yellow.
On edge of hills.

22679, for analysis in the laboratory + applied
for scapular strip. Kubcov also for
specific use.

22679 *Mandevilla stephanotisifolia*

Yapohiki - Forest along edge of savannah.
Aug 16/60.

22667 Ferns

22668 *Xyris filiformis* Fl. yellow.

22669 *Paepalanthus*.

22670 *Leptocarpus*. All plant yellow.

22671 Melast. bush Fl. red.

22672 Fl. blue. Rubiac.

22673 Sedge.

22674 Vine. Apocynaceae. Ape. red.
No fl. Broad leaf. Kattw.

22675 *apocyn.*? Kattw.

22676 Peperomia. Ep.

22677. Kibos dry and crush inflorescence part of order in
festered salt.

22677 Anthurium. Bonplandii Bonting.

22678 Anthurium. Spadix greenish.

Spathe scarlet yellow, base green
with red + black above. In trees
Red colour, magenta ^{5 cm} for cause, mod
med eye hands red
for treating

22679 Meibomia bush.

22680 Parameria Bushy tree. A few red.

~~22681~~

22681 Coumeuocouca fa

22682 Rub. Shrub.

22683 Palicourea Fl. pink Bush 3m.

Rio Kuluvari

22684 Rosaceae

22685 Solanum. Cult.

22686 Melastomaceae wood. Fl. yellow.



22687 *Paspalum fasciculatum*

* 22688 *Styphelia*. Fl. white. Vines. Fr.
S. Beckii yellow.

22689 *Virola*. Tree 5m. Fl. orange.
V. calophylla

22690 *Styphelia*. Vine. Fl. white, aromatic
Fr. red.

* 22691 *Bupōn* K = Kerachee. m. s. tree.

22692 *Pouteria* Cact. Fl. white.

22693 *Phyllaea* Spid = Karuru

22694 *Membet*. Yucca brava.

22695 *Erythroy. Caca*? 2m. high.
hotee-patoo. Fl. white.
Use for forest wood large.



Headwaters of R. Kudrypski

22696 Apocyn. In water. Ht. up to 14-18 ft.
Stems arising singly from an apparently
narrow, root. Stems tough, flexible.
Lvs. white copious. Fl. white with yellow
at base of tube. Lvs. shining, dark green
above, paler beneath. $\frac{1}{2}$ corrugated.

22697 Grass. Bambusaceae. In solid wall
drooped on vegetation.

⊕ 22698 Apocyn. Vine. Underneath of some
leaves spotted. Fl. cream-yellow. Lvs.
white. Along water's edge.

22699 Low tree along water's edge. Fl.
small, yellow.

22700 Vine. Legum. Fl. greenish yellow.



Bura de Kiti.

Aug 20, 1960

22701 Miconia del Prostrata. Sp. Pl. Forest
at base

* 22702 Anthurium cr. sp. - ' On same
as 22701. On rock at top. Spathe green-
yellow inside & out. Young spathe brown-
green or purple. Purple when ripe.

22703 Apocyn. Vase. Floral bracts white, fl.
yellowish. Leaves ^{green} ~~dark~~ shiny above,
pale green beneath. Exf. vine with
redish stem. Latex white. Kallunki
* sample in the throat. Common

Kales were later used but no definite place indicated

[Handwritten symbol]

22704 Sp. Vase. Stem reddish, glabrous.
Lvs. coriaceous. Fl. pinkish. Latex white.

22705 Sp. fl. fl. fl.

22706 Bush. Malaco. Fl. purpleish.

[Handwritten symbol]

22707 Apocyn. Vase. Latex white. Fl. cream-
white. Kales part shiny above for 2
weeks for heating.

22708 Chamaetia fl. fl. fl.



- * 22709 Malpigh. Low bush. Fl. yellow with red
anthers, common.
- 22710 Composite. Small tree 20 ft. tall. Fl. greyish
white.
- 22711 Bignonia. Common on top. In clumps on rock.
Fl. greenish white. Fl. size green. Low green
but the bottom side at base. Spines dark brown.
Ht. 6-7 ft.
- 22712 Zinnia? Low bush. Fl. orange. Common.
- * 22713 Glaucanthera. Low bush. Fl. white. Dark on
young stems reddish. Common on rock, low.
grey on the earth.
- 22714 Clusia. Small tree. 15 ft. bushy. Fl.
white, fragrant.
- 22715 Gesner? Fl. yellowish, 4 ft.
- 22716 Rubiac. Ht. 7 ft. white-pink.
- 22717 Solanum (red). Fl. white-purple.
In clumps on rock.

1875

22718 ~~Clusia~~ Potalia
Loganiaceae, Fl. yellow. developed
shrublike. 5 ft. tall, "Martiguaja"

Mitú

22719 Cultivated herb. ~~Solanum?~~

* Leticia

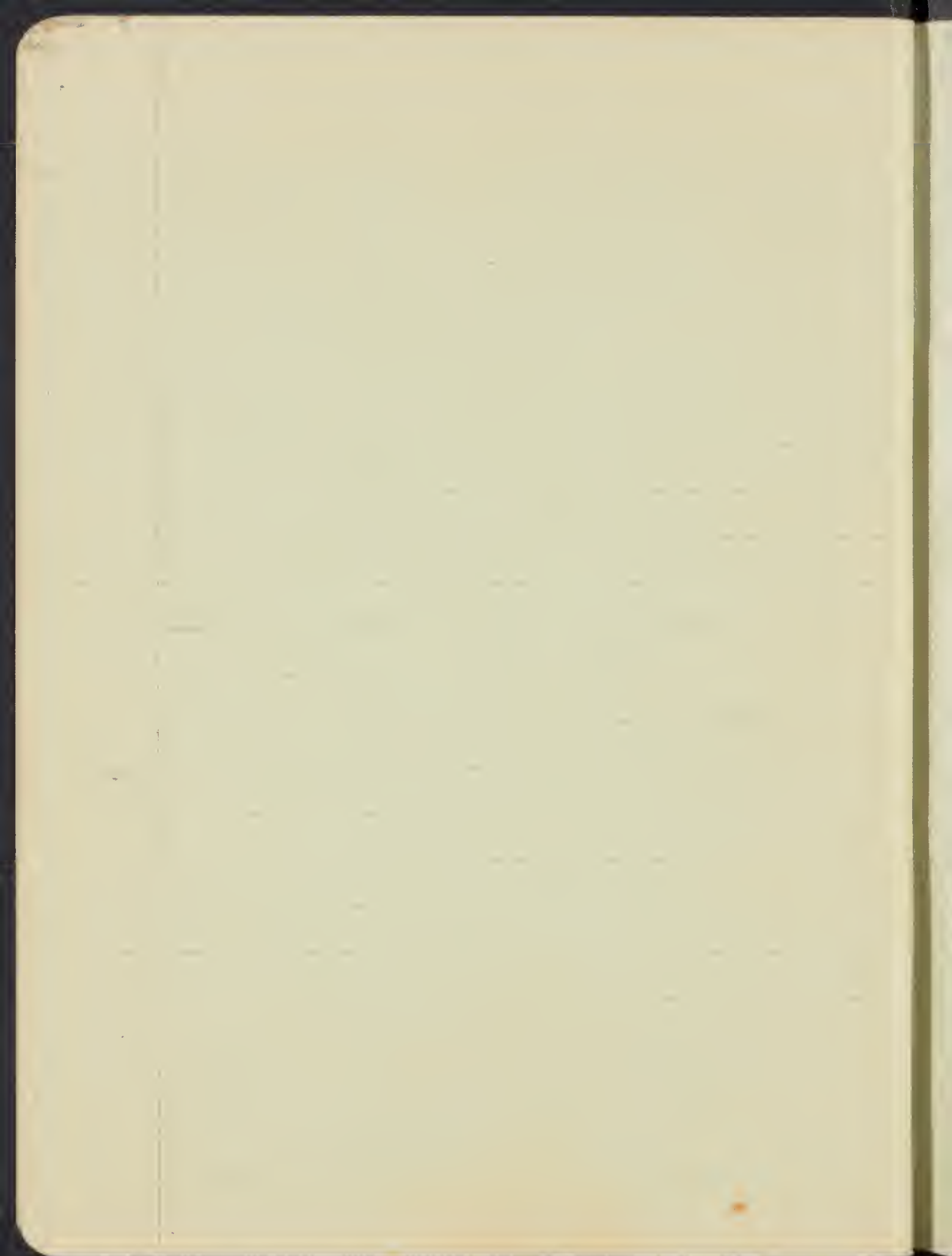
22718 Malouetia Tamequarina

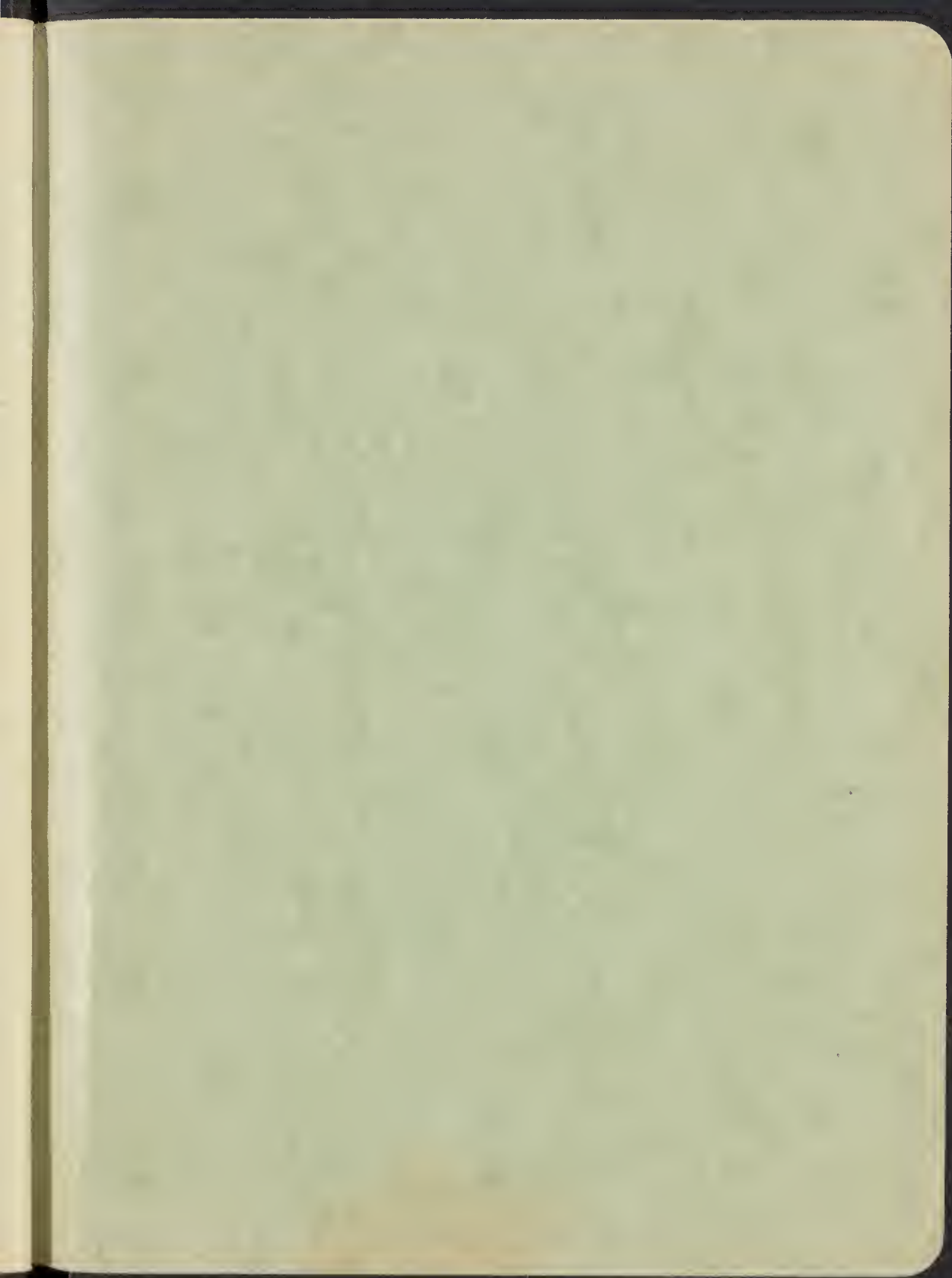
no specimen Cochacacaspi

Shrublike usually widespread. Tea emetic food
poisoning

22719 Headwaters of R. Kusibuyan
Llanos. Fruit dull red. Bark +
leaves used for fish poisoning by Kubeo.
Cormarum speciosum

22720 Balatonara. 90%. Inter. subc.
Aug 20/1960





INVENTORES Y DESCUBRIDORES

- 1 - Leonardo Da Vinci (Helicóptero)
- 2 - Albert Einstein (Teoría de la Relatividad)
- 3 - Galileo (Telescopio)
- 4 - Alexander Flemming (Penicilina)
- 5 - Isaac Newton (Ley de la Gravitación)
- 6 - Benjamin Franklin (Lentes Bifocales)
- 7 - Samuel Morse (Telógrafo)
- 8 - Louis Pasteur (Vacuna Antirrábica)
- 9 - Jonás E. Salk. (Vacuna Antipoliomielítica)
- 10 - Thomas Alva Edison (Alumbrado Eléctrico)
- 11 - Alexander Graham Bell (Teléfono)
- 12 - Guglielmo Marconi (Telégrafo sin Hilos)
- 13 - Alfred B. Nobel (Dinamita)
- 14 - Alberto Santos Dumont (Dirigible)
- 15 - Johann Gutenberg (Imprenta)

TABLA DE MULTIPLICAR

2 X 1 = 2	3 X 1 = 3	4 X 1 = 4	5 X 1 = 5
2 X 2 = 4	3 X 2 = 6	4 X 2 = 8	5 X 2 = 10
2 X 3 = 6	3 X 3 = 9	4 X 3 = 12	5 X 3 = 15
2 X 4 = 8	3 X 4 = 12	4 X 4 = 16	5 X 4 = 20
2 X 5 = 10	3 X 5 = 15	4 X 5 = 20	5 X 5 = 25
2 X 6 = 12	3 X 6 = 18	4 X 6 = 24	5 X 6 = 30
2 X 7 = 14	3 X 7 = 21	4 X 7 = 28	5 X 7 = 35
2 X 8 = 16	3 X 8 = 24	4 X 8 = 32	5 X 8 = 40
2 X 9 = 18	3 X 9 = 27	4 X 9 = 36	5 X 9 = 45
6 X 1 = 6	7 X 1 = 7	8 X 1 = 8	9 X 1 = 9
6 X 2 = 12	7 X 2 = 14	8 X 2 = 16	9 X 2 = 18
6 X 3 = 18	7 X 3 = 21	8 X 3 = 24	9 X 3 = 27
6 X 4 = 24	7 X 4 = 28	8 X 4 = 32	9 X 4 = 36
6 X 5 = 30	7 X 5 = 35	8 X 5 = 40	9 X 5 = 45
6 X 6 = 36	7 X 6 = 42	8 X 6 = 48	9 X 6 = 54
6 X 7 = 42	7 X 7 = 49	8 X 7 = 56	9 X 7 = 63
6 X 8 = 48	7 X 8 = 56	8 X 8 = 64	9 X 8 = 72
6 X 9 = 54	7 X 9 = 63	8 X 9 = 72	9 X 9 = 81

EQUIVALENCIA DE PESOS Y MEDIDAS

LONGITUD

Cm.	—	0,3937	Pulgadas
Metro — 100 Cms.	—	39,37	Pulgadas
Metro	—	3,28	Pies
Metro —	—	1,0936	Yardas
Metro	—	1,25	Varas
Km. — 1.000 Ms.	—	0,62137	Millas
Pulgada	—	2,54	Cms.
Pie — 12 Pulgds.	—	30,48	Cms.
Yarda — 3 Pies	—	91,44	Cms.
Milla — 1.760 Yds.	—	1.609,35	Metros
Milla Náutica	—	1.852	Metros
Vara	—	80	Cms.
Cuadra — 100 Varas	—	80	Metros

SUPERFICIE

Cm ²	—	0,155	Pulg. Cuad.
M ²	—	10,764	Pies Cuads.
M ²	—	1,196	Yds. Cuads.
M ²	—	1,5625	Varas Cuads.
Hectárea - 10.000 Ms ²	—	2,4710	Acres
Hectárea	—	1,5625	Plazas*
Km ²	—	0,386	Milla Cuad.
Pulg. Cuad.	—	6,452	Cms ²
Pie Cuad.	—	0,0929	M ²
Yarda Cuad.	—	0,8361	M ²
Acre	—	0,4047	Hectárea
Milla Cuad.	—	2,59	Kms ²
Vara Cuad.	—	0,64	M ²
Plaza*	—	6,400	Ms ²

* También Cuadras

VOLUMEN

Cm ³	—	0,06102	Pulg. Cúbica
M ³ 1.000.000 Cms. ³	—	35,3145	Pies Cúbicos
M ³	—	1,308	Yds. Cúbicas
Pulgada Cúbica	—	16,387	Cms ³
Pie Cúbico	—	0,0283	M ³
Yarda Cúbica	—	0,765	M ³

PESO

Gramo	—	15,432	Granos
Gramo	—	0,03527	Onza
Kilogramo	—	2,2046	Lbs.
Tonelada Métrica 1000 Kgs.	—	2.204,6	Lbs.
Grano	—	0,0648	Gramo
Onza Avoirdupois	—	28,35	Gramos
Libra - 16 Onzas	—	453,6	Gramos
Tonelada Amer. - 2.000 Lbs.	—	907,18	Kgs.
Tonelada Ingl. - 2.240 Lbs.	—	1.016,05	Kgs.
Onza Avoirdupois	—	437,5	Granos
Onza Troy	—	480	Granos
Arroba - 25 Lbs.	—	11,34	Kgs.
Quintal - 100 Lbs.	—	45,359	Kgs.

CAPACIDAD

Litro - 1.000 Cms. ³	—	0,264	Gal. Americano
Litro	—	0,220	Gal. Inglés
Litro	—	1,389	Botellas.
Onza Flúida	—	29,57	Cms ³
Galón Inglés 227,420 Pulgs. Cúb.	—	4,546	Lts.
Galón Americano 231 Pulgs. Cúb.	—	3,7853	Lts.
Botella - 720 Cms ³	—	0,72	Litro
Botella	—	25,36	Onzas Flúidas

TEMPERATURA

Grados Centígrados	(F° — 32) 5/9
Grados Fahrenheit	9/5 C° + 32
Grados Centígrados	5/4 Grados Reaumur
Grados Reaumur	4/5 C°