Bl0120: 20161109

KEEPING COOL WHILE WEEDING WATER

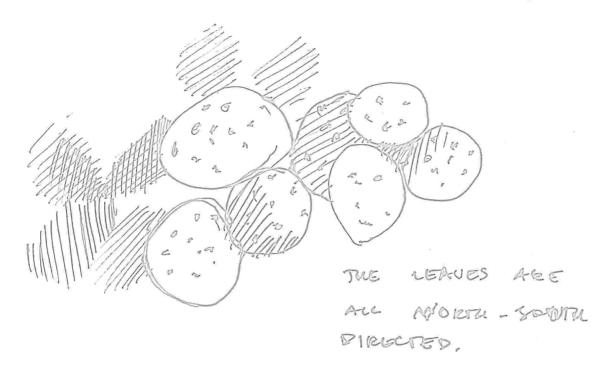
EXAMPLE: PACO VERDE (SP. "GIRETA STICK")

- PROTESYNTHETIC BARR ON TRUNKS & BRANCHES

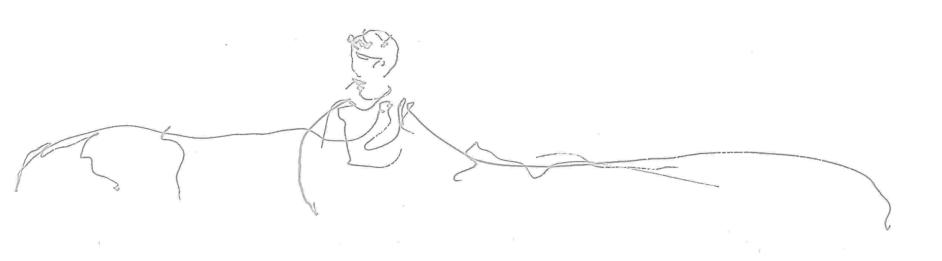
DROUGHT - DECIDIOUSNESS

MI GROPAYILLE, LIKE EG

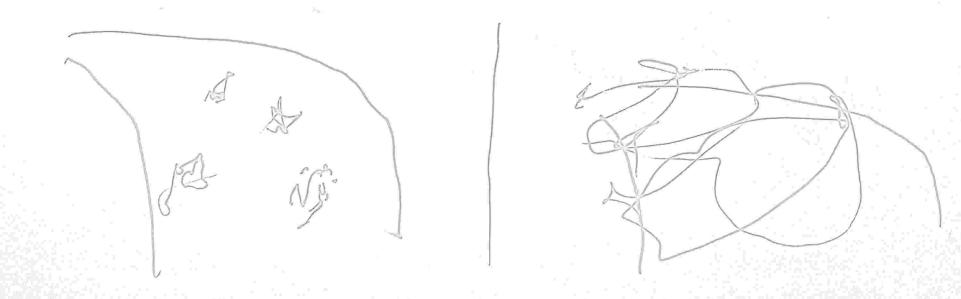
MESQUITE



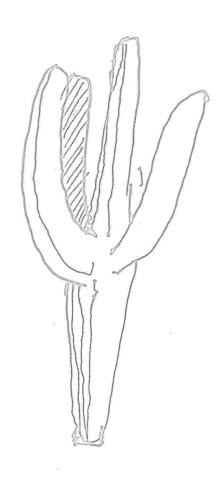
CACT: EXTENSIVE BUT BUALLOW ROOTS



OCCUPIENT BUIN: BILLED BIVER



APAPRED TO EPISOPIE PENNS



- 0 Grows To (8m)
 200 4.,
 5+ formes
- · EXCENSIVE,
- TRUNK, ALOWS
 EXPANSION
- MAJETASIONIC DIGRESSION FOR WATER PROPAGE: DAVID GRUNOMAN (d. 1982)
- BOO L FROM ENS

EVER BREEN MICES

O SOME CONFERS ARE NOT EVERGREEN

MANY EVER & REAS ME NOT CONFERS

Coloredo Marchin

THAPPENSIS,

while DELLOCUS

- OR ENOTHING DETAIL

A MORE WARRY L PETENINGUOGY PICCEDENTIATES

RETWEEN THE ROLLOWING GETTED!

METSORMFIC

SCLEROPAULL

LEAF SMADE AUSO INFLUENCES GAS EXCHANGE TUROUGH LAMINAR VS TURBULENT FLOW OF RUUDS OVER SURRACES.

CAMINAR

TURBULENT

I DUSTENTY

THERMIENT FLOW IS WHETTER FOR BUS EXCHANGE

The same of the sa

morrower pursuent pursues UPTEN PONE SIZE OF SINUSES OF THE LETTING.

MONSTERA DELIGOSA

provert)

FEWED

scouts

NURSING

S MENARO. SCEDLING

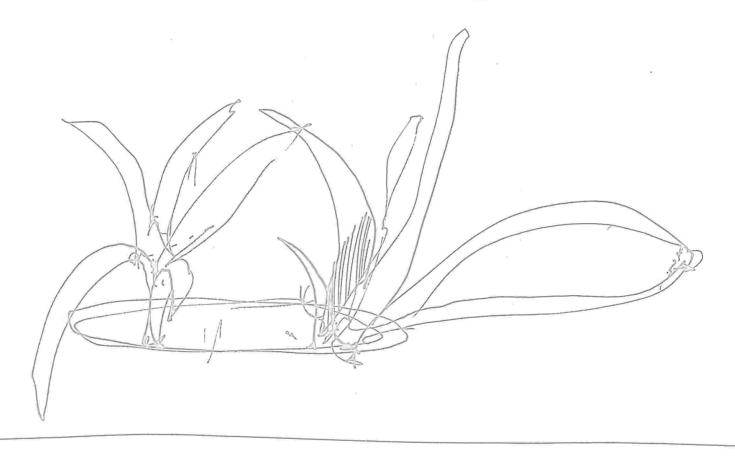
Francis

BY PACO VERDE

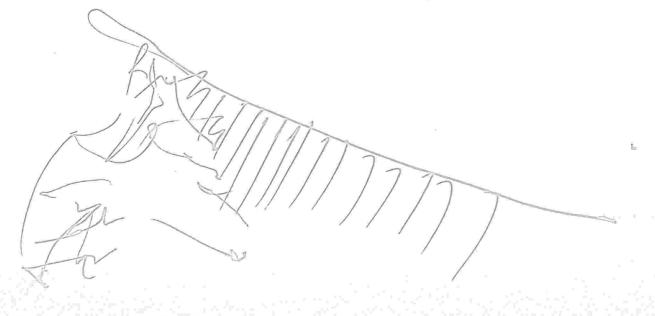


Many Municipal Control to the season of the

THEY NEED TO STONE WOLTER MOMSTERS)



EDIMUNC BAIDSAUS CARDS



PLENTS WITH ELECTRONIC LEAVES COMMON IN 4 SITUATIONS.

1. BOREAL GRAVEL-FIRE CORESTS,

2. TEMPERATE CLIMATES, WELL-DRAINED SHARRY SOLL

3. MAINE DOSS, COL WMMORS,

WET, DELO

4. MEDITERRAPHEAN MENTUS,

DRY, MOT SUMMERS

CONTRACT DUTTERS

IN POOR MILE GRAVE

KNODS SANGU

SMALL LEAVES PAVOVREDO IN ORY

PORVERTION :: A COLLECTION OF INDIVIDUALS IN A CERTAIN PHREA

POPULATION THE N:= NUMBER OF INDIVIDUALS MUDAISIN: N/ANDA

POPULATION ECOLOGY: WHAT INFLUENCES NO

GENT TICS: WHAT GENETIC VITELATION is or nes romanon?

ANDEN: ONE SEED PRODUCES MANY I DENTI CAL CONNECTED STEMS

DENDERON: NO SEX / MINY IDENTICAL Stens propuet many MENTER , UNCONNECTED PLANOS

MANY ONI BUE YEEDS D. CHRENE: treasure many then real PURANS

1. Bane moons CONTINUOUS LOS MISERETE GERDMETRIC ERPONEN TRA DENSITY IND-EDEN DENT PENSITTY DEPENDENT 20612TIC GROWTH E6. 2. EKTEMS IMS V-1-166 BODULANON moocy GOALS OF Most presiet iN(+) PREPIET - N(to)+ N(to = 2) PREDUT

CONTINUOUS -TIME AND OLSCRETE-TIME APPRIORCHES
ARE SUCCESSIONSUE FOR OIFFERENT

DISCORDE MEDS: $N_{++1} = N_{+} - D + B - E + I$ EMIGRATED

DOND

VENAUN, POPULATION IS CONSUMERTO AS CONTO ; I = E = O.

SIMPLIFICATIONS:

- GEONETRIC GOLOW THE.

PER LOOPITA

Nor = 2 No 3 RelR.

N= No xt

- EXPONENTA BROWN

· de = cons= de F(rell)

· N/= No e of

IF recent to her expensation gentle is a bad andled for weal populations in the long trever.

r=const < 0 08 also had for the consent populations in me Cong remo EUROPATIVE FORM OF DEWNOY- DEDENDENCE;

$$\left(\frac{k-N}{k}\right)^{\frac{1}{2}}$$

ALLEE EEEERS PRE NEEDTUF EERES OFF LOW DENSITY, ARUNG CROM FORTHER BONEFITS FUELTS MANTE PUPPING, CHURP, UNENG, GHOUP NEEDESS

1

$$\frac{dN}{dt} = rN\left(K-N\right), \text{ where}$$

I is the words of company

