Shot on X21
vivo dual camera

BANANA PSEUDOSTEM PROCESSING UNIT
NAIP COMPONENT II, NAU, NAVSARI
1. FIBRE EXTRACTION PLANT
2. HANDMADE PAPER AND BOARD PLANT
3. YARN PREPARATION PLANT
Year of est: 2009-10

Effect of water application through vertical inserted pipe in clay soil with different levels of irrigation and fertigation on growth and yield of sapota
Treatments Details
I4F3

IRRIGATION PARK

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I.N.S.

ifferent levels of irrigation
gation on *rabi* sorghum -
cowpea cropping sequence
Drip irrigation levels (PEF)
I1 : 0.2
I2 : 0.4
I3 : 0.6
Fertilizers (% RDF)
F1 : 60
F2 : 80
F3 : 100
ontrol: surface irrigation, 0.6 IW/CPE, D=60 mm with RDF
: FRBD
: 3
: Sorghum : BP-53
: Normal = 45 x 15cm,
: 5.4 x 6.0m (Gross)
:80:40:00 NPK kg/ha
Cowpea : Local
Paired = 30(4) : 60cm
1.8 x 5.4m (Net)

Study on drip syste
row spacing in
bean-sweet corn
Treatment details:
A. Row spacing (L)
Normal Spacing
(cm)
40 x 10
30 x 10
20 x 10
B. Drip discharge (D)
4 lph
8 lph
Design :FRBD
Repetitions :4
Variety :Indian bean : GNI
Spacing :As per treatments
Plot size
Fertilizers :20:40:00 NPK kg/h
Date of planting

MI AI
AMERA

Variety
Treatments
a. Lateral depth (cm)
H - 7.5
H - 10
H - 12.5
b. Dripper discharge (lph)
D - 2
D - 4
c. Dripper spacing (cm)
L - 40
L - 60
Total Treatments : 12+1=13
Design : Non replicated large plot technique (CRD)
Replications : 4 (Samples)
Plot size : 18 m x 7.2 m
Spacing : Paired row : 0.60 x 0.10 m : 1.20 m (for spacing : 1.20 m i.e.
Lateral spacing : 1.80 m)
Date of sowing :
Le 2 Camera

પ્લાસ્ટીક આવરણ વડે જમીન તપાવવી
ટપક પિયત પદ્ધતિ
SHOT ON MI A1
MI DUAL CAMERA