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