

Date: 10128/17

Pasture: (C

Patch: No

see back for map



Sub-plot 1

FT1 Logger #: 1

LAI readings: 0,86,1,41

0.31,0.59

0.28,0.40

Soil VWC:

4.8, 2.4, 4.4, 4.3, 4.7

String ht: 169

FT2 Logger#: 🖔

LAI readings:

0.59,0.52 0.44,0.92

0,25, 0.93

Soil VWC:

4.5, 3.9, 4.2, 3.1, 2.8

String ht: 17-1

FT3 Logger #: 9

LAI readings:

0.33,0,48

0.22,0,29

0.38,0,18

Soil VWC: 5.3, 3.2, 3.4, 4.4, 2.8

String ht: 170,

Sub-plot 2

FT1 Logger #: 2

LAI readings:

0,96,0,35

0.95,0.02

0.33,0.77 Soil VWC:

3.3,3,7,3.6

String ht: 170

FT2 Logger#: 7

LAI readings:

0.69,0.47

1.04 10.95

0.19,0,41

Soil VWC:

5,3,3,3,2,6,4,6,

String ht: 172

FT3 Logger #: 3

LAI readings:

0.25,0.45 0,15,0,55

016,037 Soil VWC: 28,4.6,3.7

String ht: 173

Sub-plot 3

FT1 Logger #:5

LAI readings:

0.31, 0.38

0,48,1113

6.29 ,0.71 Soil VWC:

5,3,4.7,4.6

String ht: 173

FT2 Logger#:6

LAI readings:

1.37,1.03

0.79,0.46

0.38,0.69

Soil VWC:

3,9,5,1,43

String ht: 173

FT3 Logger #: 4

LAI readings:

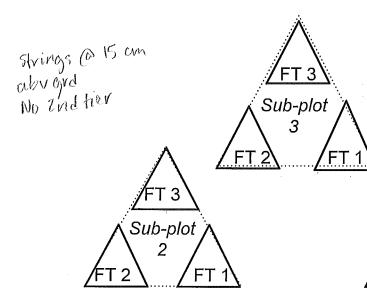
0.37,0.43

0.93,0.30

0.74,0.68

Soil VWC:

4.5,4.8,3.4



Date:

10/28/17

Pasture: (5

Patch: CN

see back for map

Sub-plot 1 FT 2 FT

Sub-plot 1

FT1 Logger#: 7

LAI readings: 6.14, 0.129 0.155,0.83 0.37,0.41

Soil VWC: 4,9,4,5,2,3,3,9,2.7

String ht: 165

FT2 Logger#: 2

LAI readings: 0.19,0.23
0.18,0.40
0.78,0.42

Soil VWC: 4,2,4,9,4,9,4,4,3

String ht: 177

FT3 Logger#: 3

LAI readings: 0.0% , o , A 1.05 , 0.10

1.36 0.44 Soil VWC:

5.1,4.1,2.9,4.9,3.3,

String ht: 173

Sub-plot 2

FT1 Logger#: 5

LAI readings: 0.98,0,33
0.29,0,39
0.41,0,53

Soil VWC: 3.3, 1.7, 4.0, 3, 9, 5.3

String ht: 172

FT2 Logger#: 6

LAI readings: 0.08,0.42 0.60,0.41 0.50,0.41 Soil VWC:

Soil VWC: 45,33,3,8

String ht: 173

FT3 Logger#:4

LAI readings: 0.66,00,72
0.55,0.32
0.24,6.09
Soil VWC:

4,0,49,5,2,4.6,36

String ht: 173

Sub-plot 3

FT1 Logger #: 8

LAI readings: 0.13,0.09
0.13,0.09
0.13,0.17
0.11,0.21
Soil VWC:

3.6,44,48,48,46

String ht: 158

FT2 Logger#: 1

LAI readings:

0.97,0.3|

0.19,0.55

0.13,0.13

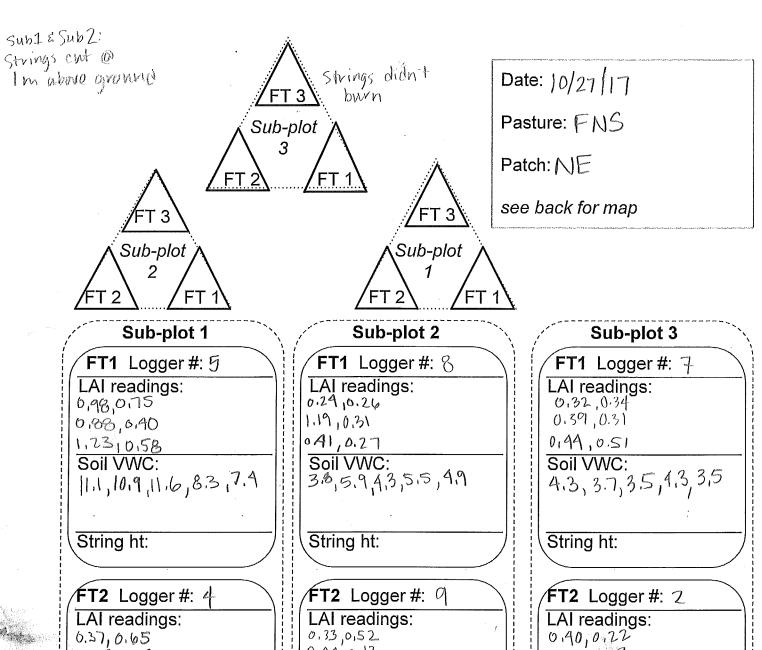
Soil VWC: 57,4.6,5.2,6.3,3.7

String ht: 172

FT3 Logger#: 9

LAI readings: 0.25,0.25 0.08,0.19 0.15,0.18 Soil VWC:

7.7,2.6,4,4,3.8,5.3



6.37, 6.65 0.85, 1.18 0.74,0.64

Soil VWC:

10.7, 11.8, 11.6, 10.3, 10.8

String ht:

FT3 Logger #: (p

LAI readings: 0.41,0.33 0.32,0,68 5,93,0,61 Soil VWC:

8,9,7.2,9.7,7,0,8.9

String ht:

0.44,0.13

0.53,0.24

Soil VWC: 3,8,3,8,3,9A.0,38

String ht:

FT3 Logger #: |

LAI readings: 0,32,0,54 0.75,0,78 0.35,0,72

Soil VWC:

5,5,53,4.8,4.1,5,2

String ht:

0.22,0.22 0.16,0.20 Soil VWC:

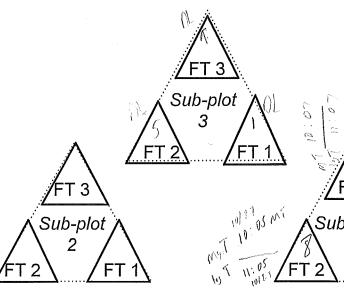
39,2.8,34,29,3.6

String ht:

FT3 Logger #:

LAI readings: 0,47,0,19 0,25,0,53 0.27,0.18 Soil VWC:

5,5,5.3,61,7.0,8.7

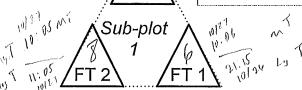


Date: 10/27/17

Pasture: FNC

Patch: SW

see back for map



Sub-plot 1

FT1 Logger #:

LAI readings:

0.17,0.23 0.19,0.19

0.23, 0.16

Soil VWC:

22,2,23,2,16,2,21,3, 17.0

String ht:

FT1 Logger #: 2

LAI readings:

0.41,0.51

0.40,0.49

0,45,0,40 Soil VWC:

7.1,11.2,8,1,4,8,8.3

String ht:

Sub-plot 2

FT1 Logger #:

Sub-plot 3

LAI readings: 0.28,0.28

0,38,0,01

0.29,0.43

Soil VWC:

1.3,4,1.3,6.5,9.3

String ht:

FT2 Logger#:

LAI readings:

0.82,0.87 0.86,0.37

9.60,0,86

Soil VWC:

20,9,21,3,19,8,19,1,29.7

String ht:

FT2 Logger#: 4

LAI readings:

0.93,0.50 0.46,0.59

0.58, 0.43

Soil VWC:

7.9 ,5,3,10,1,7,3,7,9

String ht:

FT2 Logger#: 5

LAI readings:

0.46,0.33

0.64 , 0.42

0.34 1 0.50

Soil VWC:

9.9.

8.2 ,4,8 5.5 5.9

String ht:

FT3 Logger#:

LAI readings:

0.47,0.37 0.52, 0.76

13.0,920

Soil VWC:

22,4,19,6,23,4,27,7, 23,9

String ht:

FT3 Logger#: ろ

LAI readings:

0.38,0.15

0.37,0.22

0.95,0.53 Soil VWC:

7.8,14,5.1,9,1,6.9

String ht:

FT3 Logger#: 9

LAI readings:

0.69,0.88

0.43 , 0.45

0.49 1 0.51 Soil VWC:

4.3,5.0,3.9,8.2,7.4