

EVAPORATION MEASUREMENTS

evaporation pan:

25/06

26/06

27/06

28/06

29/06

h [mm]

64.88

60.59

55.85

52.08

T_{min} / T_{max} [°C]

16 / 25

12 / 30

16 / 32

/

/

picke evaporation:
(+ temperatures
from psychrometers)

18.30

17 wet

20.8 w

$T_{wet} = 29$

23 dry

26 dry

spot-

[mm]

1 (km1)

13.1

14.5

23.1

28.1

fir

[mm]

2

1.8

5.2

9.8

13.9

[°C]

T_{dry}

22.2

23.8

24.1

25.4

T_{wet}

16.2

16.6

15.1

20.8

3 (rope)

2.0

14.1

14.1

19.8

4 (wire)

2.3

14.6

13.2

18.9

[°C]

T_{dry}

22.2

24.1

25.1

25.2

T_{wet}

16.0

17.2

17.2

20.6

5 (SW)

2.6

8.1

15.2

20.3

6 (NE)

3.8

9.0

16.1

21.9

[°C]

T_{dry}

22.4

18.0

24.8

25.8

T_{wet}

16

16.3

18.2

20.8

7

3.7

8.0

13.8

19.0

8 (knot)

5.1

9.2

15.2

20.3

[°C]

T_{dry}

22.0

24.0

17.9

25.2

T_{wet}

15.4

15.4

20.8

20.6

pan

202 grams freeze

11.6 km