

$T_1 - T_2 (^{\circ}\text{C})$

10

8

6

4

2

0

31

33

35

37

39

41

43

D

C

A

B

E

Wet Pixel $\lambda ET = R_n - G$; $H = 0$

Dry Pixel $\lambda ET = 0$;
 $H = R_n - G$

A: Cleared bush B: Bush/grassland C: Bush/grassland D: Sandplain E: Millet

$TR (^{\circ}\text{C})$

