## **EMPLOYMENT APPEALS TRIBUNAL**

#### **Appeal Of:**

Employee

**Case No.** PW20/2006

## against the decision of the Rights Commissioner in the case of:

Employer

under

## **PAYMENT OF WAGES ACT, 1991**

I certify that the Tribunal (Division of Tribunal)

Chairman: Mrs. M. Quinlan

Members: Mr M. Kennedy Ms. E. Brezina

heard this appeal at Naas on 2nd February 2007

#### **Representation:**

<u>Appellant</u>: No appearance or representation.

Respondent: In person

The decision of the Tribunal was as follows:

# This case came before the Tribunal by way of an appeal by an employee against the decision of the Rights Commissioners in the case of Employee V Employer (r-037643-PW-05/TB)

The Tribunal are satisfied the appellant was properly notified of the hearing for the above appeal.

## **Respondent's Case:**

Giving evidence on behalf of the respondent Mr. G presented a copy of the appellant's last time sheet and payslip to the Tribunal. Mr. G stated that the appellant was paid his wages, a back week and any holiday money owing to him. The appellant's employment ended on the 18 August 2005. The respondent company operates on a back week so the wages were processed the following week. The appellant received his payslip the week after this.

Mr. M confirmed the appellant's last day of employment was the 18 August 2005. The appellant believed he was owed a further week's pay because his P-45 was dated the 25 August 2005. It was explained to the appellant that this was not the case but the appellant insisted he was owed another week's wages.

# **Determination:**

Having been furnished with uncontradicted evidence, the Tribunal are satisfied that all monies due to the appellant have been paid and thus the decision of the Rights Commissioner (r-037643-pw-05/TB) is upheld. The Tribunal are satisfied that no claim exists and therefore the appeal under the Payment of Wages Act, 1991, is dismissed.

Sealed with the Seal of the

**Employment Appeals Tribunal** 

This \_\_\_\_\_

(Sgd.) \_\_\_\_\_\_ (CHAIRMAN)