Date: 20071011

**Docket: A-493-05** 

**Citation: 2007 FCA 321** 

**BETWEEN:** 

#### **PAUL HOUWELING**

**Appellant** 

and

### HER MAJESTY THE QUEEN

Respondent

### ASSESSMENT OF COSTS - REASONS

# Charles E. Stinson Assessment Officer

- [1] The Court dismissed with costs this appeal of a decision of the Tax Court of Canada concerning capital gains. I issued a timetable for written disposition of the assessment of the Respondent's amended bill of costs. The Appellant's reply consisted of two bundles of materials which appear to assert fraud on the part of the Respondent.
- [2] Effectively, these circumstances are as if the Appellant had advanced no materials given the absence of any relevant representations which could have assisted me in identifying issues and making a decision. My view, often expressed in comparable circumstances, is that the *Federal Courts Rules* do not contemplate a litigant benefiting by having an assessment officer step away

Page: 2

from a neutral position to act as the litigant's advocate in challenging given items in a bill of costs.

However, the assessment officer cannot certify unlawful items, i.e. those outside the authority of

the judgment and the tariff. I examined each item claimed in the bill of costs and the supporting

materials within those parameters. The total amount claimed is generally arguable as reasonable

within the limits of the award of costs and is allowed as presented at \$3,198.65.

"Charles E. Stinson"

Assessment Officer

## **FEDERAL COURT OF APPEAL**

### **SOLICITORS OF RECORD**

**DOCKET:** A-493-05

**STYLE OF CAUSE:** PAUL HOUWELING v. HMQ

ASSESSMENT OF COSTS IN WRITING WITHOUT PERSONAL APPEARANCE OF THE PARTIES

**REASONS FOR ASSESSMENT OF COSTS:** CHARLES E. STINSON

**DATED:** October 11, 2007

**WRITTEN REPRESENTATIONS:** 

Mr. Paul Houweling FOR THE APPELLANT

(self-represented)

Mr. Ron D.F. Wilhelm FOR THE RESPONDENT

**SOLICITORS OF RECORD:** 

n/a FOR THE APPELLANT

John H. Sims, Q.C. FOR THE RESPONDENT

Deputy Attorney General of Canada