

BiSON

Birmingham
Solar-Oscillations
Network

TECHNICAL REPORT NO. 268

A Summary of the Haleakala Data

Yvonne Elsworth, Brek A. Miller, and Alena Votrubá

The University of Birmingham, Edgbaston, Birmingham B15 2TT

2006 August 10

This technical report series is published by:



**THE UNIVERSITY
OF BIRMINGHAM**

High-Resolution Optical-Spectroscopy Group

School of Physics and Astronomy
The University of Birmingham
Edgbaston, Birmingham B15 2TT, United Kingdom
Telephone: +44-121-414-4551 FAX: +44-121-414-1438

A Summary of the Haleakala Data

Yvonne Elsworth, Brek A. Miller, and Alena Votruba

The University of Birmingham, Edgbaston, Birmingham B15 2TT

2006 August 10

Abstract

The times for which we have Haleakala data are listed.

1 Introduction

In the early days, Haleakala was run on a campaign basis during the summer months. A summary of the running times is shown in Table 1.

Table 1: Early Haleakala Campaigns

<i>Year</i>	<i>Start of Campaign</i>	<i>End of Campaign</i>
1981	June 5	August 28
1982	June 1	August 27
1983	June 8	August 30
1984	May 15	August 29
1985	<i>no data</i>	
1986	May 20	August 22

In 1987, Hugh Williams and Yvonne Elsworth arrived on Saturday, June 20. Data acquisition began on June 26. This summer is when the dogshed was installed and automated running began. On July 28, the handwriting in the running book changes from Yvonne to George Isaak.

On 1987 December 2 the handwriting in the running books changes again. This time it is Les Hieda's writing. This was the beginning of automatic running.