

Fill Power Test Report 95/5 white goose down...

E-MAILED

SEP 13 2011

Paul Nanian

Thru-Hiker (NH) 900 Buffalo Rd Rumney, NH 03266 USA paul@thru-hiker.com

Arrived: 01 Sep 2011 Completed: 13 Sep 2011

Sample Type: Fabric & Plumage

Shipped By:

USPS 9405510200828145617503

Label:

Sample Identification: 95/5 white goose down, reported as "900 Fill

Power"

| | | Fill Power | |
|------------------------------|-----------------|------------|--|
| Method | Conditioning | Final | |
| IDFB/Lorch Cylinder (in³/oz) | Steam IDFB 10-B | 900 | |

This analysis is a true statement (within normal tolerances) of examination results from the samples submitted. IDFL assumes no liability for damage caused directly or indirectly by such results.

IDFL LABORATORY AND INSTITUTE

IDFL 1455 South 1100 East Salt Lake City, UT 84105 USA Tel: +1 801 467 7611 email: info@idfl.com IDFL EUROPE
Bahnhofstr. 42
CH-8500 Frauenfeld
Switzerland
Tel: +41 52 765 1574
email: europe@idfl.com

IDFL CHINA Tonghui Mid-Road 118, Xiaoshan, Hangzhou Zhejiang 311208

China
Tel: +86 571 8273 6561
email: china@idfl.com

Security # 1587374676 Approved By www.idfl.com

> Page 1 of 1 Client: 7399 Sample 1 of 1