Final Test Report

Lot 0526269-1

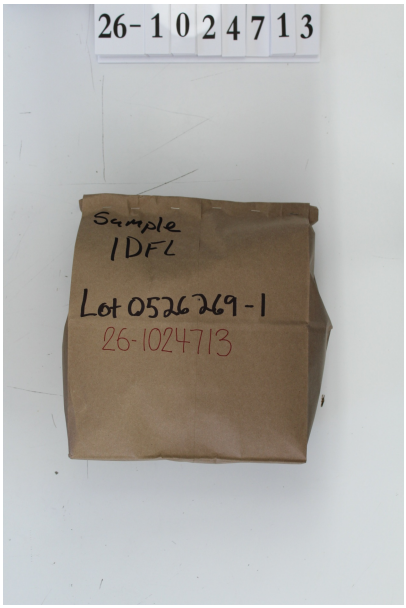
IDFL # 26-1024713

Allied Feather and Down Corporation
8 Jul 2026

Andy Perez andy@alliedfeather.net
Allied Feather and Down Corporation rogelioa@alliedfeather.net
6905 W Acco Street 2-Day
Building A
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Arrival Date:	12 May 2026
Report Date:	15 May 2026
Additional Testing Report Date:	17 Jun 2026
Added Thermal Insulation Testing Report Date:	22 Jun 2026
Steam Fill Power and Turbidity Report Date:	8 Jul 2026

Sample Type: Plumage
Shipped By: FedEx 889893553128
Sample Identification: Lot 0526269-1



This analysis represents (within normal testing variances) the test results from the sample(s) submitted. The analysis may not represent the entire lot, batch or production run. In no event shall IDFL be responsible or liable for any direct, indirect, punitive, incidental, special, or consequential damages whatsoever arising out of or connected with the use of, misuse of, or reliance upon such results or analysis. This test report is subject to the Terms and Conditions found at www.idfl.com.

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Final Test Report

Lot 0526269-1

IDFL # 26-1024713

Allied Feather and Down Corporation
8 Jul 2026

Test Orders Summary

Test	Test Component	Result	Expected Value
Steam Fill Power IDFB Part 10-B 2023	Final Fill Power Volume	1000 in^3/30g	1000 in^3/30g
Turbidity IDFB Part 11 (Includes IDFB 11 Part A 2023 & Part B 2023)	Turbidity Glass Tube	1000 mm	-

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Client 46
SL
Sample 1 of 1

Final Test Report

Lot 0526269-1

IDFL # 26-1024713

Allied Feather and Down Corporation
8 Jul 2026

Steam Fill Power IDFB Part 10-B 2023	
Height	**252 mm/30g**
Volume	**1000 in³/30g**

Turbidity IDFB Part 11 (Includes IDFB 11 Part A 2023 & Part B 2023)	
Turbidity Glass Tube	**1000 mm**
Turbidity NTU	**0.37 NTU**

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Sample 1 of 1

Final Test Report

Jacket F.P

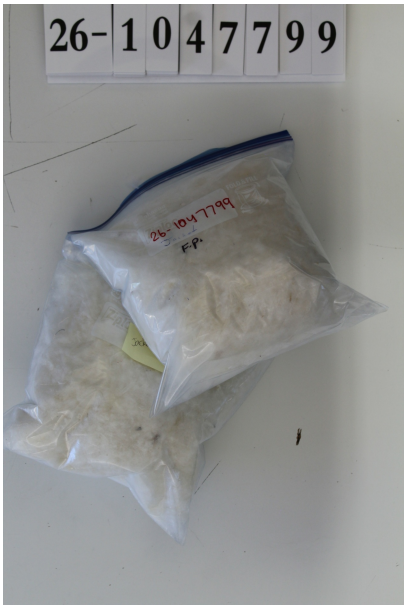
IDFL # 26-1047799

Allied Feather and Down Corporation
8 Jul 2026

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3-Day
Arrival Date: 17 Jun 2026
Report Date: 22 Jun 2026
Steam Fill Power and Turbidity Report Date: 8 Jul 2026

Sample Type: Plumage
Shipped By: FedEx 872286225722
Sample Identification: Jacket F.P



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Final Test Report

Jacket F.P

IDFL # 26-1047799

Allied Feather and Down Corporation
8 Jul 2026

Test Orders Summary

Test	Test Component	Result	Expected Value
Steam Fill Power IDFB Part 10-B 2023	Final Fill Power Volume	920 in^3/30g	-
Turbidity IDFB Part 11 (Includes IDFB 11 Part A 2023 & Part B 2023)	Turbidity Glass Tube	1000 mm	-

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Sample 6 of 6

Final Test Report

Jacket F.P

IDFL # 26-1047799

Allied Feather and Down Corporation
8 Jul 2026

Steam Fill Power IDFB Part 10-B 2023	
Height	**232 mm/30g**
Volume	**920 in³/30g**

Turbidity IDFB Part 11 (Includes IDFB 11 Part A 2023 & Part B 2023)	
Turbidity Glass Tube	**1000 mm**
Turbidity NTU	**1.44 NTU**

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