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Test Summary Report Identifier
Have your unique reference number printed on this summary report. In kind and the level of detail that is related to. Potentially the report will be the same as the initial report. The number may also identify whether the summary report is for the entire project or a specific level of testing. This is to assist in coordinating software and release control and configuration management.

Summary
Identify all relevant support materials such that the reader of the report knows which version and edition of the program/software is being reported on. It is particularly important to identify the specific version of an external package used in the testing activity. A new release number or version should be noted and included. The external package should be identified as to the version used in the configuration management system and may include the following elements:

- **Test Item** - This should match the test definition from the appropriate level and plan for the test. Elements from the test plan that are not included in the test plan should be included in the test plan. Elements from the test plan that are not included in the test plan should be included in the test plan.
- **Environment** - The environment and any resources for the identified in the test plan should be noted here to ensure that the system test can be run. This will help avoid confusion when the product is released to production and will ensure that the test environment matches the deployment platform.
- **Reference** - Any documents that support this report and their location within the configuration management system.

Variables
Document any change or deviation from those agreed on in the reference documents. Identify any test case or test results that are being reported on. Include references to any supporting documentation that covers the issues for the deviation.

- From Test Plans or Specifications
- Issues to Deviation
- Support materials and documents
- Change requests
- Enhancement requests
- Include system (include link to by issue)



Final Test Report

#0715495-RDS

IDFL # 15-204303
Allied Feather and Down Corporation
14 Jul 2015

Andy Perez
Allied Feather and Down Corporation
6905 W Acco Street
Building A
Montebello, CA
USA

andy@alliedfeather.net
RUSH 5-Day
Arrived: 09 Jul 2015
Completed: 13 Jul 2015
Revised: 14 Jul 2015

Sample Description: Plumage
Shipped By: FedEx 638967932689
Filing Label:
Sample Identification: #0715495-RDS

Content Analysis IDFB-3 - USA Report Format

Down Cluster	90.9%
Down Fiber	1.8%
Feather Fiber	1.7%
Waterfowl Feathers	5.2%
Broken / Damaged Feathers	0.3%
Quill	0.0%
Landfowl	0.0%
Residue	0.1%
Total	100.0%

Species IDFB-12

Goose Down	100%
Duck Down	0%
Goose Feathers	99%
Duck Feathers	1%
Total Goose	100%
Total Duck	0%

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](#)



1.1 Overview Security Lab and Exam Preparation Test Report

1.1 Introduction
The Overview Security Lab and Exam preparation test report contains all details that were conducted in order to pass the Overview Security exam. This report should contain all test data in the report template form as well as all files the user used to pass the exam. This report will be graded from a standpoint of correctness and follow-up in all aspects of the test and exam. The purpose of this report is to ensure that the student has a full understanding of preparation being undertaken as well as the technical knowledge to pass the qualifications for the Overview Security Certified Professional.

1.2 Objectives
The objective of this assessment is to perform an overall penetration test against the Overview Security Lab and Exam content. The student is asked with following individual approach in obtaining access to the objective goals. This test should contain an overall penetration test and how you would start being beginning to work including the overall goal. In general, the student should be able to pass the exam. The student should be able to pass the exam. The student should be able to pass the exam. The student should be able to pass the exam.

1.3 Requirements
The student will be required to do the penetration testing report and to include the following sections:
• Overall High-Level Summary and the introduction (you technical)
• Penetration testing and overall exam of the exam
• Full testing with technical screenshots, screenshots, sample code, and proof of exploit
• Any additional notes the user may include



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S. Sahinkaya and E. Kaliper (Editors)
Nevsehir, TURKEY, May 8-10, 2017

Calculation the Optimum Alum Dosages Used in Several Drinking Water Treatment Plants in WASIT Governorate (IRAQ) and Investigation the Effect of pH on Alum Optimum Dosages.

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ABSTRACT

The process of coagulation and flocculation is one of the most important operations among the water clarification process, but its efficiency is influenced by coagulant dosage which is done by the Jar tests. In this study the optimum dosages of (Alum) Aluminium Sulphate (Al₂(SO₄)₃.18H₂O) is determined using the Jar tests for five water treatment plants named (Al Suwairah, Al Arziyah, Al Zubaidiyah, Al Numaniyah, and Al Ahrar) in WASIT Governorate (South of Iraq) regularly during a period of nine months (from June 2016 to March 2017) so as to measure an indicated dose of coagulant, with the intent of achievement adequate coagulation in the raw drinking water and avoid surplus or unsuitable presence of coagulant, decreasing the consumption to make jars test continuously and lessening frugality losses due to a proper spending of coagulant. Other physical parameters like pH, suspended solids were also measured and their influence with turbidity. The average values of the initial turbidity for the raw water for the five WTPs were (60, 45, 80, 50 and 75 NTU) respectively. The study showed that the removal efficiencies for turbidity and optimum alum dosage were (93% at 20 mg/l, 92% at 20 mg/l, 85% at 30 mg/l, 88% at 30 mg/l and 89.3% at 30 mg/l) respectively. The study also showed the effect of pH on turbidity removal so that four categories of synthetic turbid water are used (low turbid 60 NTU, medium turbid 120 NTU, high turbid 240 NTU, and very high turbid 480 NTU). The study showed the best turbidity removal was done at pH values 5-6. However the study showed there are large differences between the actual masses added at the five water treatment plants and the proposed masses suggested by this study.

Keywords: alum dosage, coagulation, jar test, turbidity, and water treatment.

1. INTRODUCTION

Water treatment is one of the most important activities in every place in the world. Coagulation, flocculation, sedimentation, filtration and disinfection are the most common treatment processes used in the production of drinking water. Coagulation/flocculation processes are of great importance in suspended solids removing [1]. The most widely used coagulant is aluminium sulphate. Its efficacy depends on the physical and chemical characteristics of the

Form 1040 (2023)	
Personal Information	
Name (last, first, middle initial)	
Address (street, city, state, zip+4)	
SSN	
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Spouse's SSN	
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Dependent's SSN	
Dependent's relationship	
Dependent's birth date	
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