



ELAP#2647

Client:
Jason Hills

Work Order: 2841

ATS Inc
6301 Angelo Ct # 9
Loomis, CA 95650
jhills@ats-env.com
916-437-8710

Project Name:12SDD2
Lab ID#:2841
Sampling date:1/03/13
Sample received date:1/04/13 @ 9:35
Analysis Date: 1/04/13
Reporting Date: 01/08/13
Matrix: Water
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Case Narrative

This report presents the results of the analysis of the Water sample received on 1/04/2013 and assigned the listed Cel Analytical work order number 2841 (CeIA 2841).

Analysis were conducted according to Dungeness DE-SOP-008-ACE methods validated in-house. All QA/QC requirements were met and no anomalies associated with the analysis of these sample(s) were observed.

Reviewed by:

A handwritten signature in black ink that reads "Yeggie Dearborn".

Yeggie Dearborn, Ph.D.
Laboratory Director



Jason Hills

Active Treatment Systems
6301 Angelo court #9
Loomis, CA95650
jhills@ats-env.com
916-437-8710

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standard turn around

Lab Report

Qualitative/Colorimetric Analysis

Residual Chitosan Acetate

		Results
Lab ID	Sample ID-Description/Date & Time	Chitosan Acetate (ppm)
2841-01	12SDD2 1/3/13 12:30	Non-Detected

Parameter	Laboratory Reporting Limit	Method
Residual Chitosan Acetate	10 ppm	Dungeness DE-SOP-008-ACE

Reveiwed by: Yeggie Dearborn Ph.D.

Lab Director



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Quality Control Report

Residual Chitosan Acetate

Method: Dungeness DE-SOP-008-ACE
Reporting Limit: 10ppm
Quality control analysis

Matrix	Sample Results ppm
Control Sample *	Detected \geq 10ppm
Blank	Non-Detected

*Neat Product used as coagulant and diluted to achieve 10 ppm

Reviewed By:Yeggie Dearborn, Ph.D.
Laboratory Director

