



ADVANCED TECHNOLOGY
LABORATORIES

May 01, 2012

Lawrence Kahn
Pro One Holdings Inc.
940 South Coast Drive Suite 125
Costa Mesa, CA 92626
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ELAP No.: 1838
NELAP No.: 02107CA
CSDLAC No.: 10196
ORELAP No.: CA300003

Re: ATL Work Order Number : 1200226
Client Reference : [none]

Enclosed are the results for sample(s) received on January 20, 2012 by Advanced Technology Laboratories. The sample(s) are tested for the parameters as indicated on the enclosed chain of custody in accordance with applicable laboratory certifications. The laboratory results contained in this report specifically pertains to the sample(s) submitted.

Thank you for the opportunity to serve the needs of your company. If you have any questions, please feel free to contact me or your Project Manager.

Sincerely,



Eddie Rodriguez
Laboratory Director

The cover letter and the case narrative are an integral part of this analytical report and its absence renders the report invalid. The report cannot be reproduced without written permission from the client and Advanced Technology Laboratories.

3275 Walnut Avenue, Signal Hill, CA 90755 • Tel: 562-989-4045 • Fax: 562-989-4040
www.atlglobal.com



Pro One Holdings Inc.

Project Number : -

940 South Coast Drive Suite 125

Report To : Lawrence Kahn

Costa Mesa , CA 92626

Reported : 05/01/2012

SUMMARY OF SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
BIO-STABLE DOWN HOLE DRILLJ	1200226-01	Oil- Pure Product	1/18/12 0:00	1/20/12 14:00

CASE NARRATIVE

The sample for Fish Bioassay analysis was subcontracted to ABC Laboratories , Inc. with ELAP Cert. #1907.



aquatic
bioassay &
consulting
laboratories, inc

April 30, 2012

Ms. Rachelle Arada
Advanced Technology Laboratories
3275 Walnut Avenue
Signal Hill, CA 90755

Dear Ms. Arada:

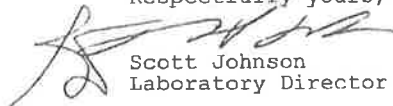
We are pleased to present the enclosed acute bioassay report. The test was conducted under the guidelines prescribed in "Static Acute Bioassay Procedures for Hazardous Waste Samples" California Department of Fish and Game, 1988. The results were as follows:

CLIENT:	Advanced Technology Laboratories
SAMPLE I.D.:	#1200226-01
DATE RECEIVED:	04/20/12
ABC LAB. NO.:	ATL0412.253

DOHS (TITLE 22) HAZARDOUS WASTE BIOASSAY USING FATHEAD MINNOWS

96 HOUR LC50 = >750 mg/l
STATUS = Pass

Respectfully yours,



Scott Johnson
Laboratory Director

AQUATIC BIOASSAY AND CONSULTING LABORATORIES, INC.
29 North Olive Street
Ventura, CA 93001
(805) 643-5621

DOHS Bioassay for Hazardous Waste (Title 22)

SAMPLE INFORMATION

CLIENT:	Advanced Technology Lab	Date:	04/20/12
SAMPLE I.D.:	#1200226-01	LAB I.D.:	ATL0412.253

WATER QUALITY

DILUTION WATER Reconst. Fresh		AERATION Single Bubble Air	
CONTROL HARDNESS			
Beg:	46 mg/l	End:	47 mg/l
SAMPLE HARDNESS		CONTROL ALKALINITY	
Beg:	46 mg/l	End:	33 mg/l
SAMPLE ALKALINITY		SAMPLE ALKALINITY	
Beg:	30 mg/l	End:	31 mg/l

ORGANISM INFORMATION

SPECIES:	Pimephales promelas	DATE REC'D:	04/03/12
COMMON NAME:	Fathead Minnow	AVERAGE LNTH:	38 mm
SOURCE:	Thomas Fish Co.	AVERAGE WT:	0.78 gm
CARRIER:	California Overnight	NO. FISH / TANK:	10

TEST DATA

DATE:	INITIAL				24 HOURS				48 HOURS				72 HOURS				96 HOURS			
	TIME:	Dis. Oxy.	Temp. dg.C	pH	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead	Dis. Oxy.	Temp. dg.C	pH	#Fish Dead
04/23/12	902	7.3	20.3	8.1	8.0	19.9	8.1	0	8.7	19.7	8.1	0	7.9	19.6	8.0	0	7.8	19.8	7.9	0
04/24/12	1000	8.2	20.5	7.8	7.6	19.7	7.5	0	7.1	19.5	7.5	0	6.4	19.4	7.5	0	7.0	19.6	7.5	0
04/25/12	1000	8.2	20.5	7.9	7.8	19.6	7.6	0	8.4	19.4	7.5	0	6.7	19.4	7.5	0	7.0	19.5	7.5	0
04/26/12	753	8.3	20.5	7.9	7.7	19.6	7.6	0	6.5	19.4	7.7	0	6.5	19.4	7.6	0	6.9	19.5	7.6	0
04/27/12	1028	8.2	20.4	7.9	7.9	19.6	7.6	0	7.3	19.5	7.7	0	7.0	19.4	7.7	0	7.2	19.5	7.7	0

FINAL DATA

TOTAL MORTALITIES	
0 (Con.)	0
400 mg/l	0
400 mg/l	0
750 mg/l	0
750 mg/l	0

FINAL RESULTS

96 HOUR LC50 =	>750 mg/l
STATUS =	Pass
CALCULATION METHOD =	Binomial Test

 Date 4.30.12
 Michael Machuzak, Chief Biologist


ADVANCED TECHNOLOGY
 LABORATORIES
SUBCONTRACT ORDER

Work Order: 1200226

SENDING LABORATORY:

Advanced Technology Laboratories
 3275 Walnut Avenue
 Signal Hill, CA 90755
 Phone: 562.989.4045
 Fax: 562.989.6348
 Project Manager: Rachele Arada

RECEIVING LABORATORY:

ABC Laboratories
 29 North Olive Street
 Ventura, CA 93001
 Phone : (805) 643-5621
 Fax: (805) 643-2930
 PO#: SC07209 - Standard TAT (PK)

IMPORTANT : Please include Work Order # and PO # in your invoice.

Analysis	Due	Expires	Sampled	Comments
ATL Lab#: 1200226-01 / BIO-STABLE DOWN				
HOLE DRILLING FLUID			Oil- Pure Product	01/18/12 00:00
Bioassay (Title 22)	04/30/12 17:00	01/25/12 00:00		Dilute sample to 3% prior to testing

Released By <i>fl</i>	Date <i>4/19/12</i>	Received By <i>Contract 100104696 10426</i>	Date <i>4/19/12</i>
Released By	Date	Received By <i>one of us</i>	Date <i>4-20-12</i> <i>1107</i>