

WECK LABORATORIES, INC.

# Certificate of Analysis

FINAL REPORT

**Work Orders:** 7H16072

**Report Date:** 8/28/2017

**Project:** Glyphosate Project

**Received Date:** 8/16/2017

**Turnaround Time:** Normal

**Phones:** (213) 292-2897

**Attn:** Ayush Tripathi

**Fax:**

**P.O. #:**

**Client:** Origin Clear, Inc.  
525 S. Hewitt St.  
Los Angeles, CA 90013

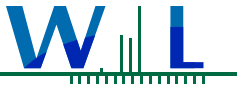
**Billing Code:**

Dear Ayush Tripathi,

Enclosed are the results of analyses for samples received 8/16/17 with the Chain-of-Custody document. The samples were received in good condition, at 9.5 °C and on ice. All analyses met the method criteria except as noted in the case narrative or in the report with data qualifiers.

## Sample Results

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier	
Sample: Dox-T0 7H16072-01 (Water) <span style="float:right">Sampled: 08/16/17 0:00 by Ayush Tripathi</span>							
<b>Method:</b> EPA 547	<b>Batch ID:</b> W7H1438	<b>Instr:</b> LC10	<b>Prepared:</b> 08/23/17 14:04				<b>Analyst:</b> pjs
Glyphosate	270	10	ug/l	2	08/24/17 23:46		
Sample: Dox-T1 7H16072-02 (Water) <span style="float:right">Sampled: 08/16/17 0:00 by Ayush Tripathi</span>							
<b>Method:</b> EPA 547	<b>Batch ID:</b> W7H1438	<b>Instr:</b> LC10	<b>Prepared:</b> 08/23/17 14:04				<b>Analyst:</b> pjs
Glyphosate	ND	5.0	ug/l	1	08/24/17 21:10		
Sample: Dox-T2 7H16072-03 (Water) <span style="float:right">Sampled: 08/16/17 0:00 by Ayush Tripathi</span>							
<b>Method:</b> EPA 547	<b>Batch ID:</b> W7H1438	<b>Instr:</b> LC10	<b>Prepared:</b> 08/23/17 14:04				<b>Analyst:</b> pjs
Glyphosate	ND	5.0	ug/l	1	08/24/17 21:23		
Sample: Dox-T3 7H16072-04 (Water) <span style="float:right">Sampled: 08/16/17 0:00 by Ayush Tripathi</span>							
<b>Method:</b> EPA 547	<b>Batch ID:</b> W7H1438	<b>Instr:</b> LC10	<b>Prepared:</b> 08/23/17 14:04				<b>Analyst:</b> pjs
Glyphosate	ND	5.0	ug/l	1	08/24/17 21:37		



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## Sample Results

(Continued)

Sample: POX-T0 7H16072-05 (Water) Sampled: 08/16/17 0:00 by Ayush Tripathi

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Method: EPA 547	Batch ID: W7H1438	Instr: LC10	Prepared: 08/23/17 14:04	Analyst: pjs		
Glyphosate	620	25	ug/l	5	08/25/17 00:12	

Sample: POX-T1 7H16072-06 (Water) Sampled: 08/16/17 0:00 by Ayush Tripathi

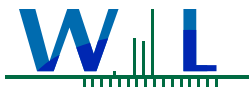
Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Method: EPA 547	Batch ID: W7H1438	Instr: LC10	Prepared: 08/23/17 14:04	Analyst: pjs		
Glyphosate	ND	5.0	ug/l	1	08/24/17 22:02	

Sample: POX-T2 7H16072-07 (Water) Sampled: 08/16/17 0:00 by Ayush Tripathi

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Method: EPA 547	Batch ID: W7H1438	Instr: LC10	Prepared: 08/23/17 14:04	Analyst: pjs		
Glyphosate	ND	5.0	ug/l	1	08/24/17 22:28	

Sample: POX-T3 7H16072-08 (Water) Sampled: 08/16/17 0:00 by Ayush Tripathi

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Method: EPA 547	Batch ID: W7H1438	Instr: LC10	Prepared: 08/23/17 14:04	Analyst: pjs		
Glyphosate	ND	5.0	ug/l	1	08/24/17 22:41	



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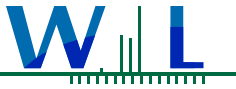
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## Quality Control Results

Glyphosate by EPA 547

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
<b>Batch: W7H1438 - z_EPA 547 - dir. inj.</b>										
<b>Blank (W7H1438-BLK1)</b>				<b>Prepared: 08/23/17 Analyzed: 08/24/17</b>						
Glyphosate	ND	5.0	ug/l							
<b>LCS (W7H1438-BS1)</b>				<b>Prepared: 08/23/17 Analyzed: 08/24/17</b>						
Glyphosate	29.0	5.0	ug/l	25.0		116	70-130			
<b>Matrix Spike (W7H1438-MS1)</b>				<b>Source: 7H16072-01 Prepared: 08/23/17 Analyzed: 08/25/17</b>						
Glyphosate	404	20	ug/l	25.0	266	549	41-149			MS-02
<b>Matrix Spike (W7H1438-MS2)</b>				<b>Source: 7H16072-02 Prepared: 08/23/17 Analyzed: 08/24/17</b>						
Glyphosate	28.1	5.0	ug/l	25.0	ND	112	41-149			
<b>Matrix Spike Dup (W7H1438-MSD1)</b>				<b>Source: 7H16072-01 Prepared: 08/23/17 Analyzed: 08/25/17</b>						
Glyphosate	373	20	ug/l	25.0	266	426	41-149	8	30	MS-02
<b>Matrix Spike Dup (W7H1438-MSD2)</b>				<b>Source: 7H16072-02 Prepared: 08/23/17 Analyzed: 08/24/17</b>						
Glyphosate	27.6	5.0	ug/l	25.0	ND	111	41-149	2	30	



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### Notes and Definitions

Item	Definition
MS-02	The RPD and/or percent recovery for this QC spike sample cannot be accurately calculated due to the high concentration of analyte inherent in the sample.
ND	NOT DETECTED at or above the Method Reporting Limit (MRL). If Method Detection Limit (MDL) is reported, then ND means not detected at or above the MDL.
Dil	Dilution
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
% Rec	Percent Recovery
Source	Sample that was matrix spiked or duplicated.
MDL	Method Detection Limit
MRL	The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence. The MRL is also known as Limit of Quantitation (LOQ) and Detection Limit for Reporting (DLR)
MDA	Minimum Detectable Activity
NR	Not Reportable
TIC	Tentatively Identified Compound (TIC) using mass spectrometry. The reported concentration is relative concentration based on the nearest internal standard. If the library search produces no matches at, or above 85%, the compound is reported as unknown.

Any remaining sample(s) will be disposed of one month from the final report date unless other arrangements are made in advance.

An Absence of Total Coliform meets the drinking water standards as established by the California State Water Resources Control Board (SWRCB)

All results are expressed on wet weight basis unless otherwise specified.

All samples collected by Weck Laboratories have been sampled in accordance to laboratory SOP Number MIS 002.

#### Reviewed by:

Valerie Rejuso  
Project Manager



DoD-ELAP #L2457 • ELAP-CA #1132 • EPA-UCMR #CA00211 • Guam-EPA #17-008R • HW-DOH # • ISO 17025 #L2457.01 •  
LACSD #10143 • NELAP-OR #4047 • NJ-DEP #CA015 • SCAQMD #93LA1006

*This is a complete final report. The information in this report applies to the samples analyzed in accordance with the chain-of-custody document. Weck Laboratories certifies that the test results meet all requirements of TNI unless noted by qualifiers or written in the Case Narrative. This analytical report must be reproduced in its entirety.*