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## OSEI Corporation Summary for Test Results on Malathion, Glyphosate, Picloram, Spectracide 2,4-D, lamda-Cyhalotrin, and Diesel

1/30/2018

### OSE II Remediation of Toxins in Soil

Toxin	Initial PPM	Final PPM	% Remediation	EPA Test Performed
Diesel	25800	302	99.99	EPA 8015B *MOD
lamda-Cyhalotrin (Warrior)	391	46	99.9	EPA 8270C
Malathion	278	0.18	99.9	EPA 8141A
Spectracide 2,4-D	26.4	<0.283	99.9	EPA 8151A
Glyphosate (Roundup)	28.1	4.59	83.7	EPA 547
Picloram (Tordon)	12.6	3.03	63.6	EPA 8151A

Lab Analysis performed 6/6/2017 to 6/20/2017 at Ana Lab Corp., Kilgore TX. LELAP-accredited #02008

The test reports show that Diesel, lamda-Cyhalotrin (Warrior), Spectracide 2,4-D and Malathion re-mediated 99.99 percent in 21 days. The Glyphosate (Roundup) re-mediated 83.7 percent in 21 days, and the Picloram (Tordon product) re-mediated 63.6 percent in 21 days.

The Glyphosate was re-mediating from the application of OSE II at a rate of 3.98 percent per day. Therefore, the Glyphosate would have re-mediated 100 percent in 25 days, which is remarkably fast. The Picloram (Tordon) was re-mediating from the application of OSE II at a rate of 3.02 percent per day. Therefore, the Picloram (Tordon) would have re-mediated 100 percent in 33 days, which is still remarkably fast as well.

These tests prove the extreme effectiveness of OSE II at permanently removing these toxic chemicals from the environment while protecting plants and animal life.

### Qualifications:

- OSE II has been tested and approved by Four US EPA NCP Efficacy Tests.
- OSE II is non-toxic as confirmed by the U.S. Occupational Safety and Health Administration (OSHA).
- OSE II is classified as an Enzyme Additive Category Bioremediation Agent on the US NCP Product Schedule (meaning it contains no microbes).

### Application:

- OSE II is mixed with untreated water at a ratio of 50 parts water to 1-part OSE II concentrate.

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