

LEAD EXPOSURE ASSESSMENT REPORT

Flagler Executive Airport

201 Airport Rd. Palm Coast, FL 32164

Sampled on February 14, 2025

CONSOLIDATED ENVIRONMENTAL ENGINEERING, LLC.

Registered Environmental Manager Registered Environmental Property Assessor EPA Lead-Safety Certified Firm **Phone:** (321) 242-7100

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2515 N Wickham Rd. Melbourne, Fl. 32935



Dr. Timothy N. Scott, PhD

 40+ years of experience in Health, Safety, and Environmental Sciences

College Degrees:

- Bachelors of Science (BS) Biology and Chemistry
- Masters of Science (MS) Environmental Engineering
- Doctor of Philosophy (PhD) Environmental Engineering



Timothy N. Scott, PhD (cont.)

Professional Experience:

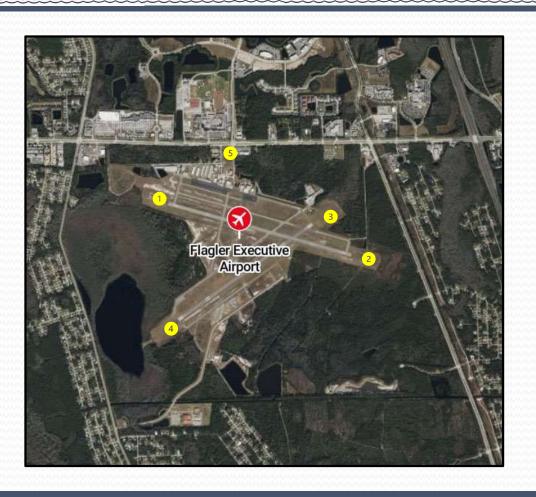
- President Consolidated Environmental Engineering, LLC.
- Corporate Director Health, Safety and Environmental Tyco Electronics Corp.
- Director Environmental Services Lockheed Martin Corp.
- Environmental Specialist Florida Department of Environmental Protection

Relevant Professional Certifications:

- Registered Environmental Manager
- Registered Environmental Property Assessor
- Certified Safety Professional



Consolidated Environmental Engineering, LLC.



Testing Locations

1 - RW 11

2 - RW 29

3-RW 24

4-RW 06

5 - Roadside

Control/Background



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Summary of Laboratory Data

Table Key:	Normal	Elevated	Extremely Elevated
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Air Sample Results						
mod. NIOSH 7303; ICP method						
Sample Location	Sample Number	Result (mg/m³)	Converted Result (µg/m³)	OSHA Permissible Exposure Limit (PEL)/per 8 Hours (µg/m³)		
1 – RW 11	1-25-0033611	<0.0011	<1.1	50		
2 – RW 29	2-25-0033610	<0.0011	<1.1	50		
3 – RW 24	3-25-0033609	<0.0010	<1.0	50		
4 – RW 06	4-25-0033607	<0.0013	<1.3	50		
5 - Control/Background	5-25-0033608	<0.0015	<1.5	50		



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Summary of Laboratory Data

Table Key:	Normal	Elevated	Extremely Elevated

Soil Sample Results						
SW846 6020B method						
Sample Location	Sample Number	Result (mg/Kg)	Florida Department of Environmental Protection's Commercial/Industrial Target Level (mg/kg)			
1 – RW 11	1-25-0033611	1.9	1400			
2 – RW 29	2-25-0033610	2.6	1400			
3 – RW 24	3-25-0033609	1.5	1400			
4 – RW 06	4-25-0033607	1.5	1400			