

Cyclone REGISTER 360 PLUS

Registration Report



2026-0255

Jan 23, 2026

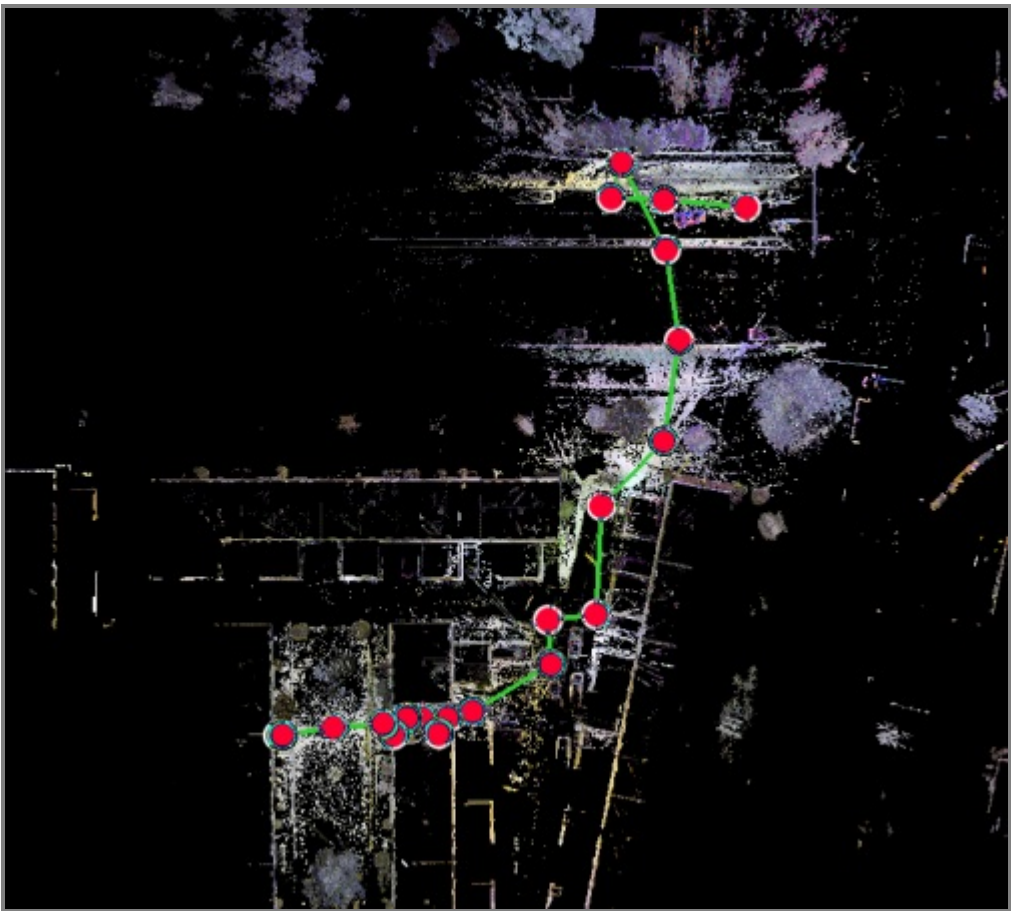
Certified by:

Michael Rostocil #204

Crime Scene Technician

Ohio Bureau of Criminal Investigation

Office of the Attorney General Dave Yost



Job 011

Overall Quality

Error Results for Bundle 1

Setup Count: 23
Link Count: 22

Strength: 66 %
Overlap: 61 %

Bundle Error	
0 ft 1/4 in ✓	
Overlap	Strength

Global Bundle Error: 0 ft 1/16 in

61 % ✓	66 % ✓
Cloud-to-Cloud 0 ft 1/4 in ✓	Target Error --

 Max error of 0 ft 9/16 in.

 Max error of 0 ft 13/16 in.

 Error greater than 0 ft 13/16 in.

Link Error Results

1 Overview

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 2	Job 011- Setup 002	Job 011- Setup 003	56 %	0 ft 3/16 in
Link 3	Job 011- Setup 003	Job 011- Setup 004	67 %	0 ft 1/4 in
Link 4	Job 011- Setup 004	Job 011- Setup 005	50 %	0 ft 3/16 in
Link 5	Job 011- Setup 005	Job 011- Setup 006	52 %	0 ft 3/16 in
Link 6	Job 011- Setup 006	Job 011- Setup 007	40 %	0 ft 1/4 in
Link 7	Job 011- Setup 007	Job 011- Setup 008	37 %	0 ft 3/8 in
Link 8	Job 011- Setup 008	Job 011- Setup 009	49 %	0 ft 7/16 in
Link 9	Job 011- Setup 009	Job 011- Setup 010	73 %	0 ft 1/4 in
Link 10	Job 011- Setup 010	Job 011- Setup 011	73 %	0 ft 9/16 in
Link 11	Job 011- Setup 011	Job 011- Setup 012	98 %	0 ft 3/8 in
Link 12	Job 011- Setup 013	Job 011- Setup 014	55 %	0 ft 3/8 in
Link 13	Job 011- Setup 014	Job 011- Setup 015	64 %	0 ft 3/16 in
Link 14	Job 011- Setup 015	Job 011- Setup 016	77 %	0 ft 1/8 in
Link 15	Job 011- Setup 016	Job 011- Setup 017	84 %	0 ft 1/16 in
Link 17	Job 011- Setup 020	Job 011- Setup 021	61 %	0 ft 1/4 in
Link 18	Job 011- Setup 021	Job 011- Setup 022	59 %	0 ft 9/16 in
Link 19	Job 011- Setup 022	Job 011- Setup 023	56 %	0 ft 5/16 in
Link 20	Job 011- Setup 023	Job 011- Setup 024	88 %	0 ft 3/8 in
Link 21	Job 011- Setup 013	Job 011- Setup 012	53 %	0 ft 1/8 in
Link 22	Job 011- Setup 019	Job 011- Setup 014	35 %	0 ft 1/8 in
Link 23	Job 011- Setup 016	Job 011- Setup 020	40 %	0 ft 1/8 in
Link 24	Job 011- Setup 001	Job 011- Setup 002	69 %	0 ft 3/16 in

2 Details

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 2	Job 011- Setup 002	Job 011- Setup 003	56 %	0 ft 3/16 in
		Cloud to Cloud		0 ft 3/16 in
		Target	Mean Target Error:	--

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 3	Job 011- Setup 003	Job 011- Setup 004	67 %	0 ft 1/4 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 1/4 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 4	Job 011- Setup 004	Job 011- Setup 005	50 %	0 ft 3/16 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 3/16 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 5	Job 011- Setup 005	Job 011- Setup 006	52 %	0 ft 3/16 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 3/16 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 6	Job 011- Setup 006	Job 011- Setup 007	40 %	0 ft 1/4 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 1/4 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 7	Job 011- Setup 007	Job 011- Setup 008	37 %	0 ft 3/8 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 3/8 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 8	Job 011- Setup 008	Job 011- Setup 009	49 %	0 ft 7/16 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 7/16 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 9	Job 011- Setup 009	Job 011- Setup 010	73 %	0 ft 1/4 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 1/4 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 10	Job 011- Setup 010	Job 011- Setup 011	73 %	0 ft 9/16 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 9/16 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 11	Job 011- Setup 011	Job 011- Setup 012	98 %	0 ft 3/8 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 3/8 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 12	Job 011- Setup 013	Job 011- Setup 014	55 %	0 ft 3/8 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 3/8 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 13	Job 011- Setup 014	Job 011- Setup 015	64 %	0 ft 3/16 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 3/16 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 14	Job 011- Setup 015	Job 011- Setup 016	77 %	0 ft 1/8 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 1/8 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 15	Job 011- Setup 016	Job 011- Setup 017	84 %	0 ft 1/16 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 1/16 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 17	Job 011- Setup 020	Job 011- Setup 021	61 %	0 ft 1/4 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 1/4 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 18	Job 011- Setup 021	Job 011- Setup 022	59 %	0 ft 9/16 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 9/16 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 19	Job 011- Setup 022	Job 011- Setup 023	56 %	0 ft 5/16 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 5/16 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 20	Job 011- Setup 023	Job 011- Setup 024	88 %	0 ft 3/8 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 3/8 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 21	Job 011- Setup 013	Job 011- Setup 012	53 %	0 ft 1/8 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 1/8 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 22	Job 011- Setup 019	Job 011- Setup 014	35 %	0 ft 1/8 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 1/8 in --

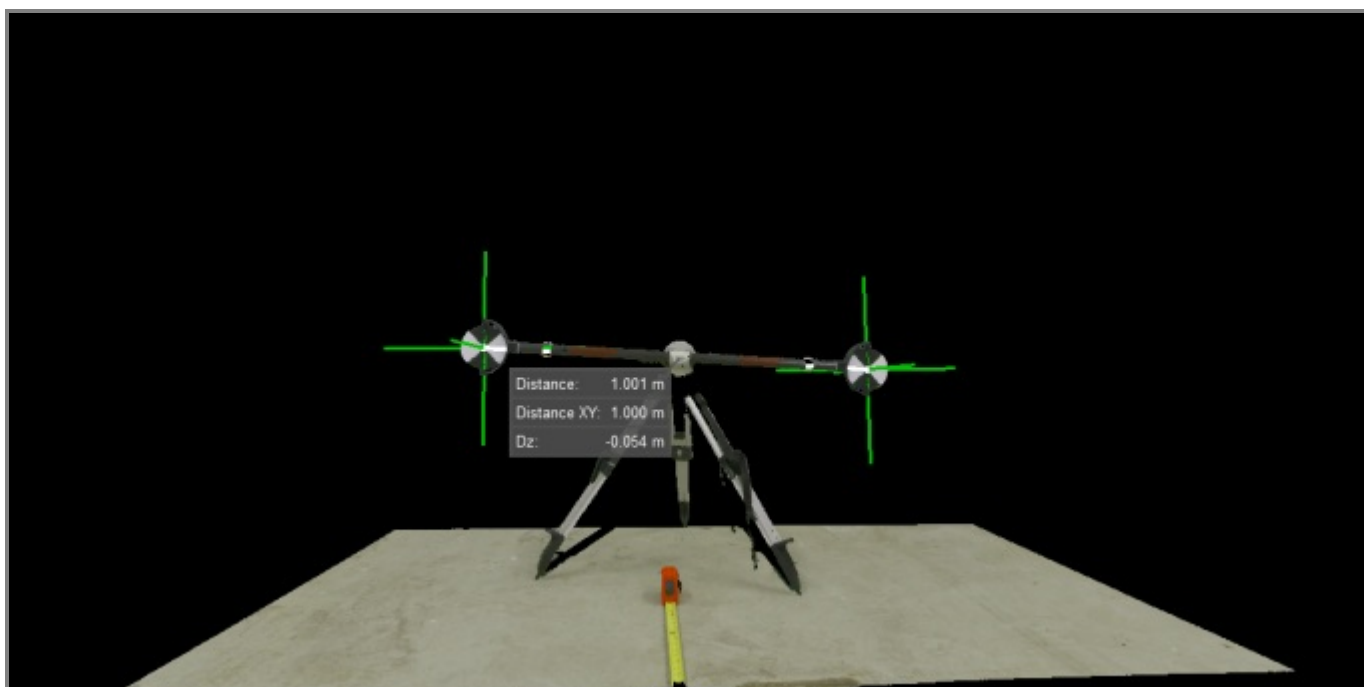
Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 23	Job 011- Setup 016	Job 011- Setup 020	40 %	0 ft 1/8 in
		Cloud to Cloud Target	Mean Target Error:	0 ft 1/8 in --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 24	Job 011- Setup 001	Job 011- Setup 002	69 %	0 ft 3/16 in
		Cloud to Cloud		0 ft 3/16 in
		Target	Mean Target Error:	--

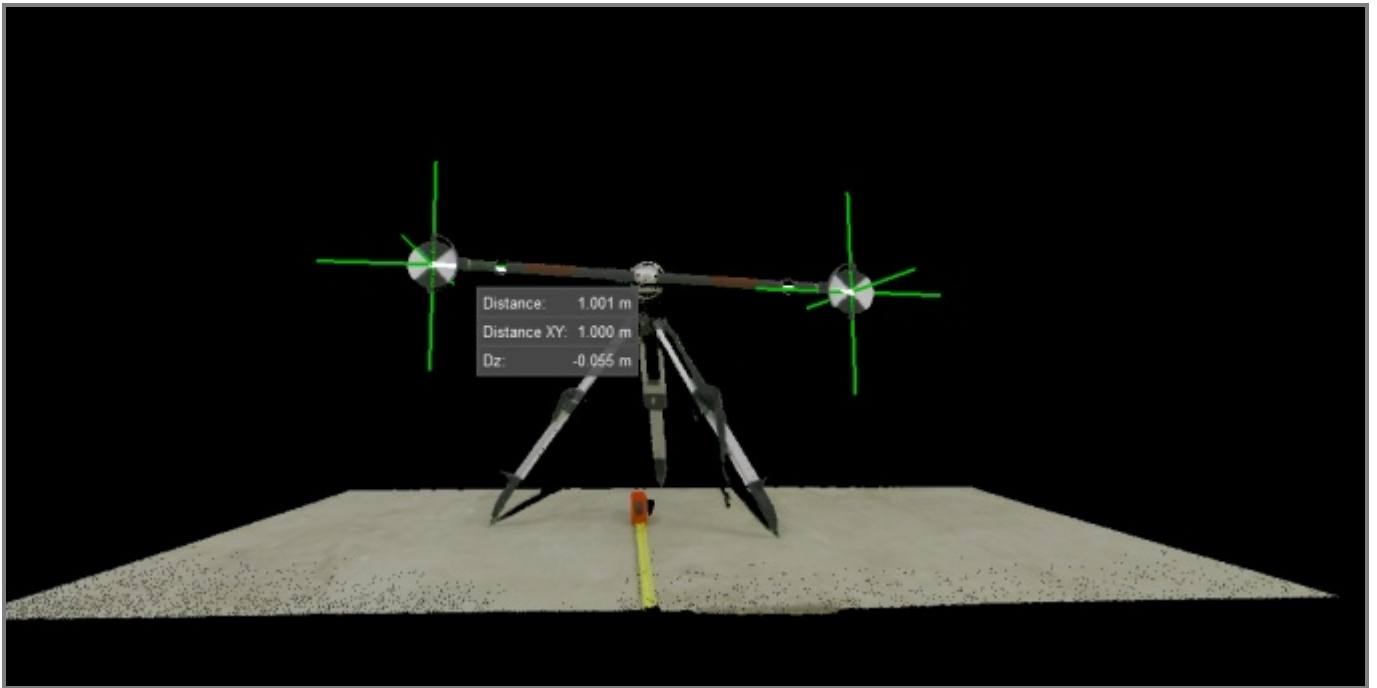
Graphics



Job 011-1



5 Feet NIST Pole 2986879.png



15 Feet NIST Pole 2986879.png