

Deatsville, AL 36022, USA

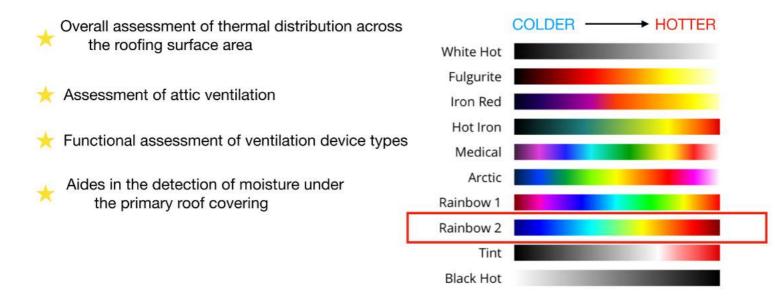






THERMAL IMAGERY

(Infrared Thermography)







Deatsville, AL 36022, USA

Inspection Report



Property Information

Job Name

Job Type Residential

Phone Numbe

Email Address

About This Report

Report Created 07/03/2024

Assets 26







Images With Confirmed Damage 20

General Information

Completed by

Completed on 07/02/2024

Inspect List Type N/A



Deatsville, AL 36022, USA









IMGING

DIGITIZE. ANALYZE. ACT.

1 PO030

Photo Added by Ryan Boyett on 07/03/2024 9:27 AM CDT

Additional Notes

No additional notes have been added.

1 PO029

Photo Added by Ryan Boyett on 07/03/2024 9:27 AM CDT

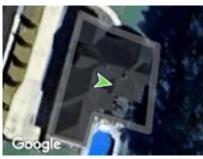
Additional Notes

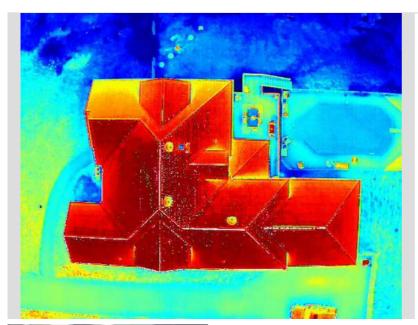
No additional notes have been added.



Deatsville, AL 36022, USA











🖀 FS001

Photo Added by Ryan Boyett on 07/03/2024 9:27 AM CDT

Additional Notes

No additional notes have been added.

🕲 FS001-T

Photo Added by Ryan Boyett on 07/03/2024 9:27 AM CDT

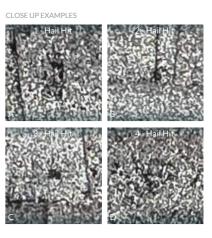
Additional Notes

No additional notes have been added.

Job Name:	
Task: Detaile	d Scan
Job Address:	



PO001

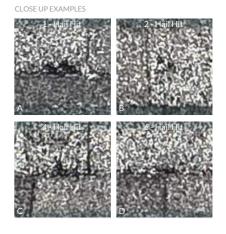


NOTE



A		B	

PO002



NOTE

21



IMGING

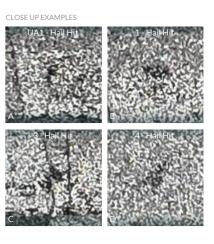
CONFIRMED DAMAGE

Hail Hit

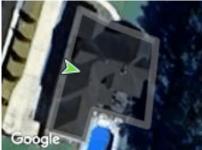












CONFIRMED DAMAGE
Hail Hit

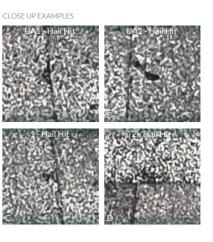


DIGITIZE. ANALYZE. ACT.



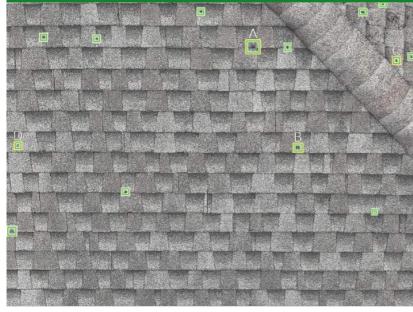
IMGING

CONFIRMED DAMAGE





ob Name:	
ask: Detai	led Scan
ob Address	5:







Google

CONFIRMED DAMAGE

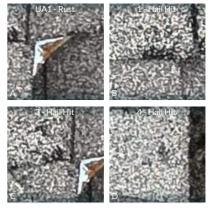
14





CONFIRMED DAMAGE	
Hail Hit	18
Rust	1

CLOSE UP EXAMPLES



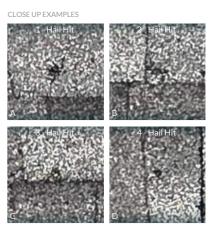
NOTE



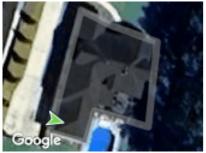
ob Name:	
ask: Deta	iled Scan
ob Addres	ss:







NOTE

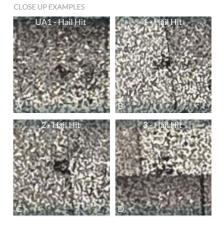


CONFIRMED DAMAGE
Hail Hit

12



PO008



NOTE

41



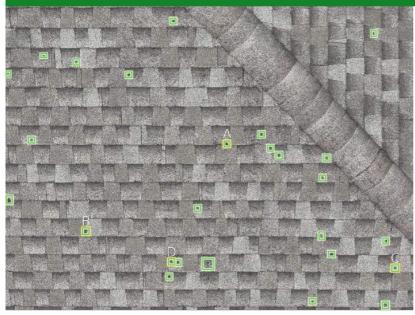
IMGING

Hail Hit

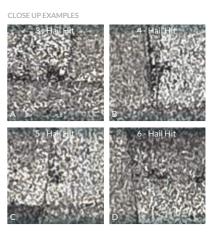


Job Name:	
Task: Detailed Scan	
Job Address:	

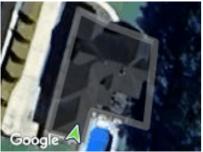
Deatsville, AL 36022, USA





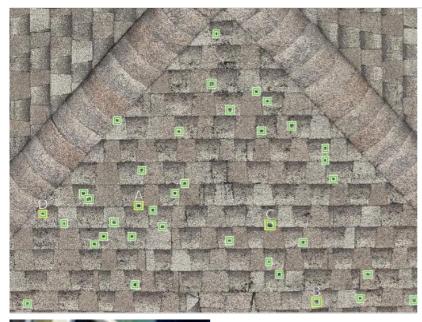


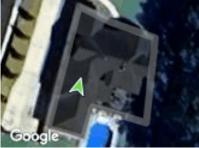
NOTE



CONFIRMED DAMAGE
Hail Hit

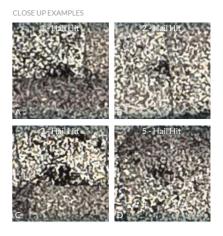
26





IMGING

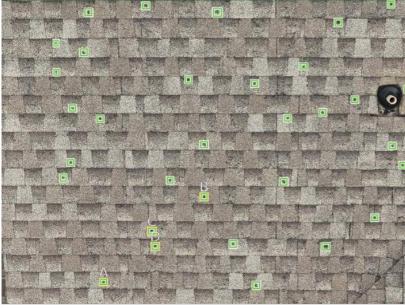
CONFIRMED DAMAGE



NOTE



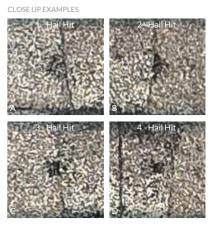
32



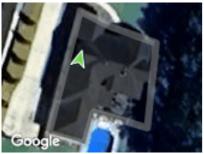
CONFIRMED DAMAGE

Hail Hit





NOTE



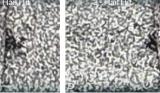
K B		
	(



CONFIRMED DAMAGE	
Creased Shingle	
Hail Hit	

PO012

CLOSE UP EXAMPLES



NOTE

2

24

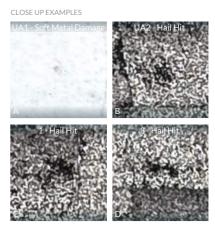
IMGING







CONFIRMED DAMAGE	
Hail Hit	
Soft Metal Damage	



NOTE

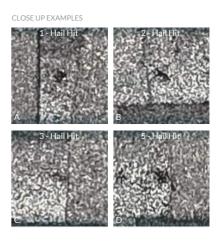




IMGING

CONFIRMED DAMAGE

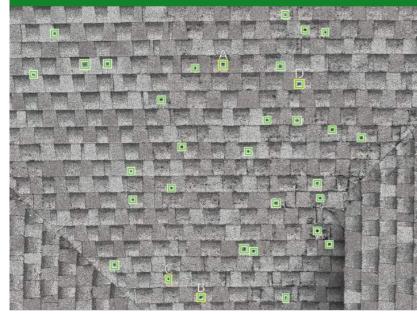
DIGITIZE. ANALYZE. ACT.

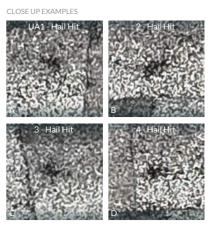


NOTE









NOTE



SH	1.38		
	3		
		C	

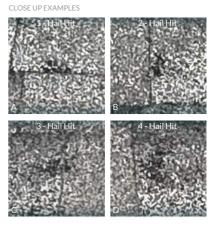
CONFIRMED DAMAGE

Hail Hit

Google

IMGING

CONFIRMED DAMAGE



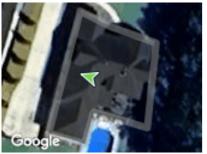
NOTE

24

DIGITIZE. ANALYZE. ACT.

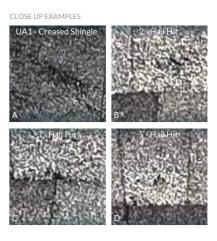






CONFIRMED DAMAGE
Creased Shingle
Hail Hit

PO018



NOTE

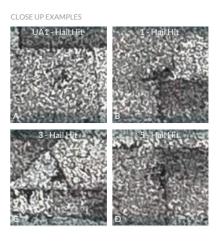




IMGING

Hail Hit

PO019



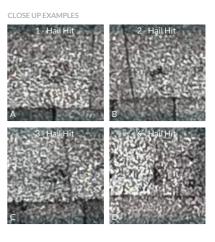
NOTE



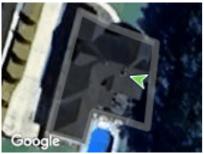
Job Name:	
Task: Detailed	Scan
Job Address:	

Deatsville, AL 36022, USA





NOTE



CONFIRMED DAMAGE
Hail Hit

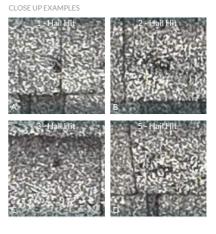
25



Google

IMGING

Hail Hit



NOTE

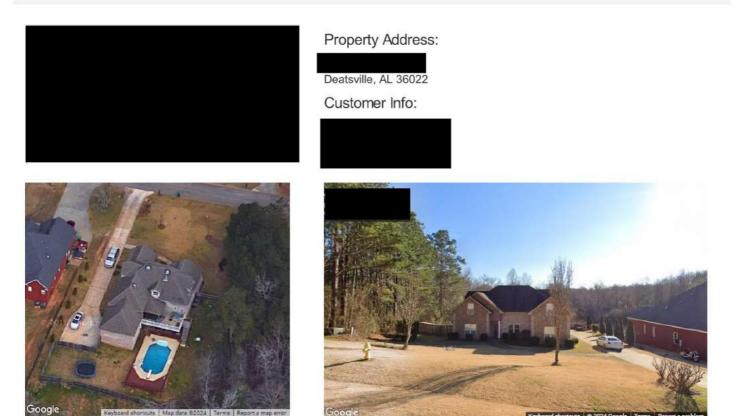


IRoof 404 W 4th St Prattville, AL 36067 334-300-7027 www.iroofpros.com

Hail Impact Report



Property Information



Hail Impact Details

Date of Hail Impact: Time of Hail Impact: Storm Direction: Storm Speed: 5/18/2024 7:42 PM CDT <u>East-southeast</u> 33.6 mph Hail Duration: Size of Hail Detected: Nearby Hail Reported: Max Hail Size Reported:

Undetermined 0.50" n/a n/a

Hail Impact Narrative

In the evening hours of Saturday, May 18, 2024, at approximately 7:42 PM CDT, the property located at Deatsville, AL 36022 was impacted by a storm moving East-southeast at 33.6 miles per hour. Hail as large as 0.50" was detected by radar at the location, and was estimated to have lasted for 0.0 minutes.

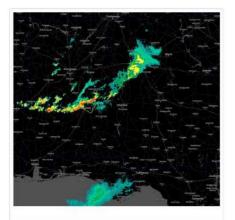


On-the-ground damaging wind observations reported near the property located at **Deatsville**, AL 36022 (Property)

Date / Time	Source	Wind Speed	Distance from Property	Comments
5/18/2024 7:28 PM CDT	NOAA		4.7 miles WNW	trees down on cedar ridge loop and cr 107 in pine level. (bmx)
5/18/2024 7:33 PM CDT	NOAA		3.2 miles W	a few trees and power lines down along cr 85 southeast of pine level. (bmx)
5/18/2024 7:40 PM CDT	NOAA		3.6 miles S	numerous trees down on several roadways in the millbrook area. (bmx)
5/18/2024 7:42 PM CDT	NOAA	62 mph	0.9 miles SSW	(bmx)
5/18/2024 7:44 PM CDT	NOAA		5.1 miles SSE	a few trees were blown down between coosada and millbrook. (bmx)
5/18/2024 7:46 PM CDT	NOAA		4.4 miles SE	trees down near coosada. (bmx)

Severe Weather Warnings

At the approximate time of the hail impact, the property located at **Deatsville**, AL 36022 was under a severe weather warning issued by the National Weather Service, as follows:



NEXRAD Radar Image from 5/18/2024 07:47 PM CDT

Severe Thunderstorm Warning issued May 18 at 7:47PM CDT until May 18 at 8:15PM CDT by NWS Birmingham AL

Effective:	7:47 PM	Expires:	8:15 PM
	CDT		CDT
Hail Size:	1.00"	Wind	60 mph
		Speed:	
Urgency:	Immediate	Certainty:	Observed

Svrbmx the national weather service in birmingham has issued a * severe thunderstorm warning for, east central autauga county in central alabama, southern elmore county in east central alabama, northeastern montgomery county in south central alabama, * until 815 pm cdt. * at 747 pm cdt, a severe thunderstorm was located near deatsville, or near millbrook, moving east at 45 mph (radar indicated). Hazards include 60 mph wind gusts and quarter size hail. Hail damage to vehicles is expected. Expect wind damage to roofs, siding, and trees.

Historical Storm Activity

Map Date*	Impact Time	Direction	Speed	Duration	At Location	Within 1mi	Within 3mi	Within 10mi
5/18/2024 MGING	5/18/2024 7:42 PM CDT DIGITIZE. ANAI	ESE YZE. ACT.	33.6	0.0	0.50"	0.50" INS	0.50" Pection Rep	0.50" ORT PG. 17

Map Date*	Impact Time	Direction	Speed	Duration	At Location	Within 1mi	Within 3mi	Within 10mi
5/9/2024		N				0.50"	0.50"	1.00"
8/11/2023	Mark (Ν					0.50"	0.50"
7/8/2023		Ν					0.50"	0.50"
7/2/2023	7/2/2023 6:33 PM CDT	ESE	69.6	3.7	0.50"	0.50"	0.50"	0.50"
6/14/2023	6/14/2023 2:32 PM CDT	ESE	52.1	8.2	0.50"	0.50"	0.50"	1.00"
5/11/2023	5/11/2023 6:12 PM CDT	Ν	13.9	4.8	0.50"	0.50"	0.50"	0.50"
1/12/2023		Ν		(****)		0.50"	0.50"	0.50"
11/29/2022	11/30/2022 3:07 AM CST	ENE	41.8	2.0	1.25"	1.75"	1.75"	1.75"
7/21/2022		Ν				0.50"	0.50"	0.50"
6/17/2022	<u>12112</u> %	Ν		- <u></u> -			0.50"	0.50"
1/9/2022		Ν					0.50"	0.50"
5/4/2021	5/4/2021 6:23 PM CDT	SSE	56.8	3.4	0.50"	0.50"	0.50"	0.50"
5/3/2021	5/3/2021 6:48 PM CDT	NW	28.7	0.0	0.50"	0.50"	0.50"	0.50"
4/24/2021		Ν				0.50"	0.50"	1.00"

* Map dates begin at 6:00 a.m. CST on the indicated day and end at 6:00 a.m. CST the following day.

Disclaimer

Copyright © 2024 by Interactive Hail Maps



AL 36022, USA

Flight Information



Photo Locations from Scan

GENERAL INFO

Pilot in Command

Drone ID Number

Scan Date 07/02/2024

Start Time 9:48 AM CDT

End Time 9:59 AM CDT

Total Flight Time 00:11:03

ALTITUDES

Full Subject Photo 127 ft

Lawn Mower 80 ft

Detailed Checks (while traveling) 51 ft

Safe Height