HOW THIS COUNT WAS MADE

Flight details

FLIGHT

Date	**Saturday, December 13, 2025**
Aircraft	**Matrice 30T**
Pilot	**Brandon Akers**
First / last photo	**7:06 AM / 8:27 AM**
Time on site	**1 h 21 min**
Average altitude (AGL)	**314 ft**
Photos / videos	**34 photos, 0 videos**

CONDITIONS

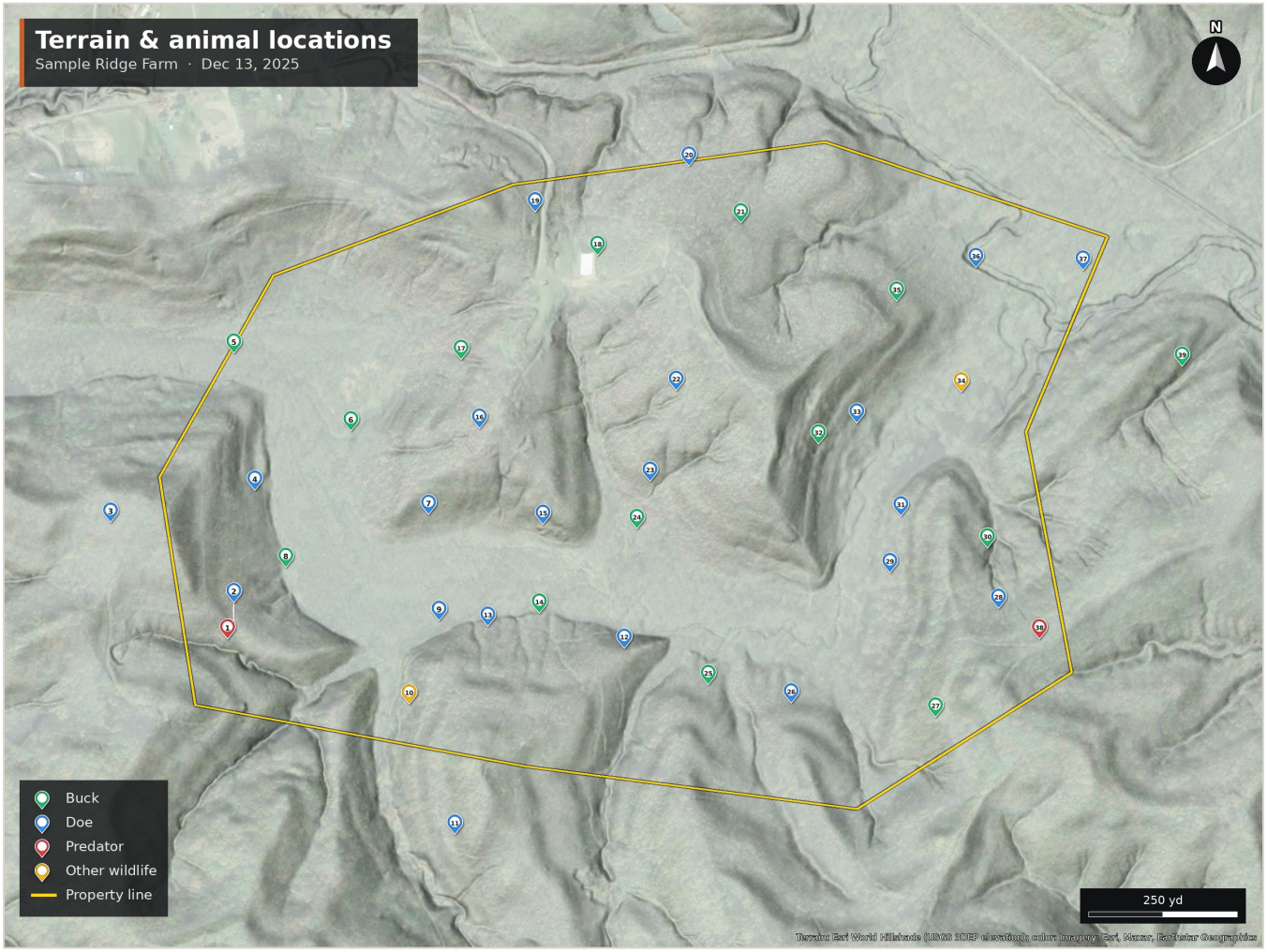
Sunrise / sunset	**7:40 AM / 5:07 PM**
Flight start vs sunrise	**34 min before sunrise**
Moon	**Last quarter, 41% lit**
Leaf cover	**Leaf-off (dormant season)**
Temperature	**32 °F, 81% humidity**
Wind	**WSW 7 mph, gusts 17**
Cloud cover / rain	**100% cloud, no rain**
Snow on ground	**1 in**

COVERAGE

Property size	**282.5 acres**
Look-outside zone	**150 yd past the property line**
Pins logged	**39**

RESULT (ON THE PROPERTY)

Deer counted	**47 (14 bucks, 33 does)**
Buck : Doe	**1 : 2.4**
Deer per 100 acres	**16.6**
Predators	**2 coyote**



Times come from each photo and video. Average altitude AGL is the drone's height above the ground directly below it, from the drone's GPS altitude and USGS ground elevation (about ±30 ft). The map shows the lay of the land (ridges, benches and hollows) with every animal located. Weather is the historical record for this location and hour (Open-Meteo). Thermal counts are minimum counts: animals under heavy cover can be missed.

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