



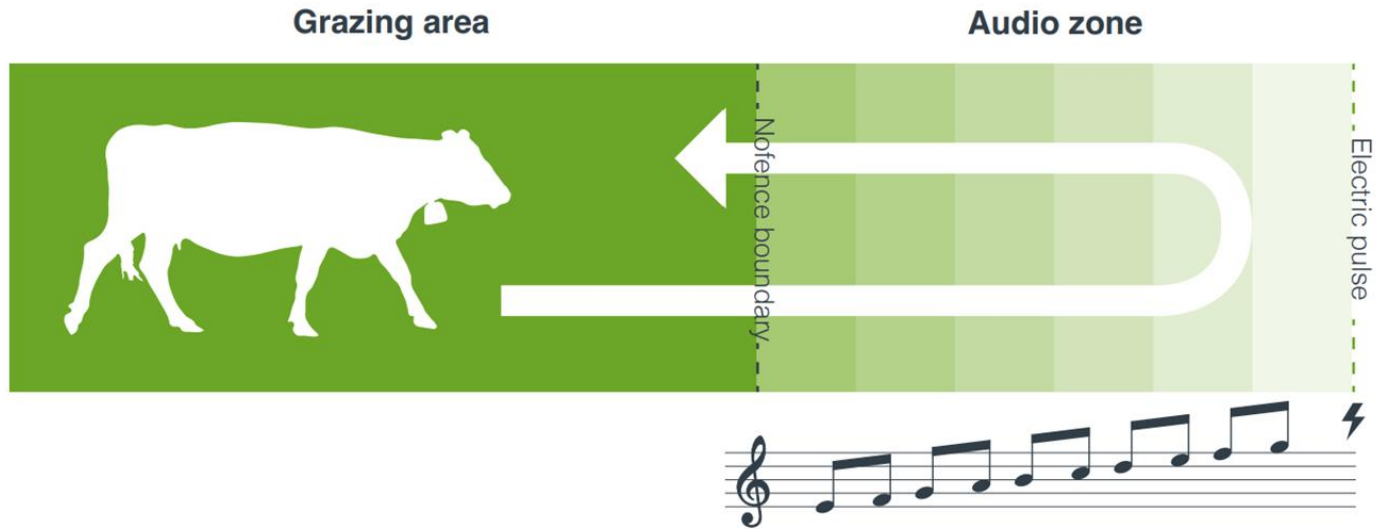
Nofence



Nofence







1

Define the pasture with a swipe on the **Nofence-app** and let your animals graze freely.

2

The collar gives the animals audio cues which increases in pitch if they crosses **the Nofence boundary**.

3

If the animal does not return to the pasture, it will receive a single electric pulse at the highest pitch of **the audio cue**.



Nofence



# Features

Mobile system

User friendly app

Exclusions zones with precision

Real time notifications

Cell-based satellite positioning

Simple, easy set up

Graze difficult terrain/marginal land

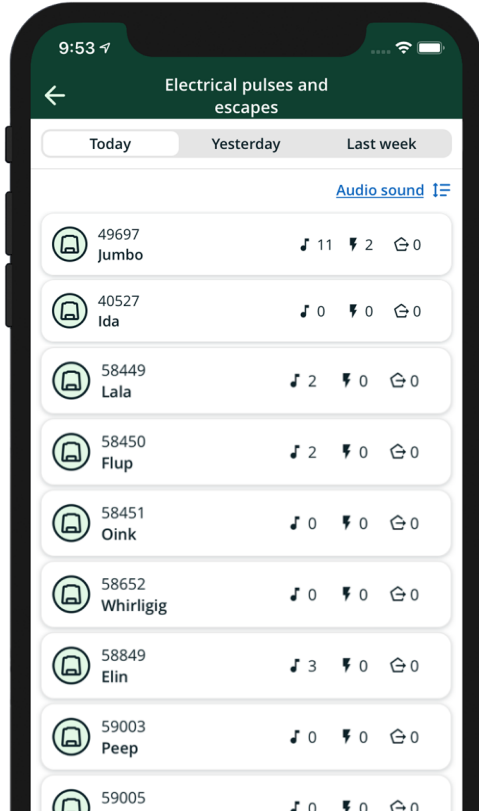
Enhance quality of life

Serve small-to-medium size herds





# The App

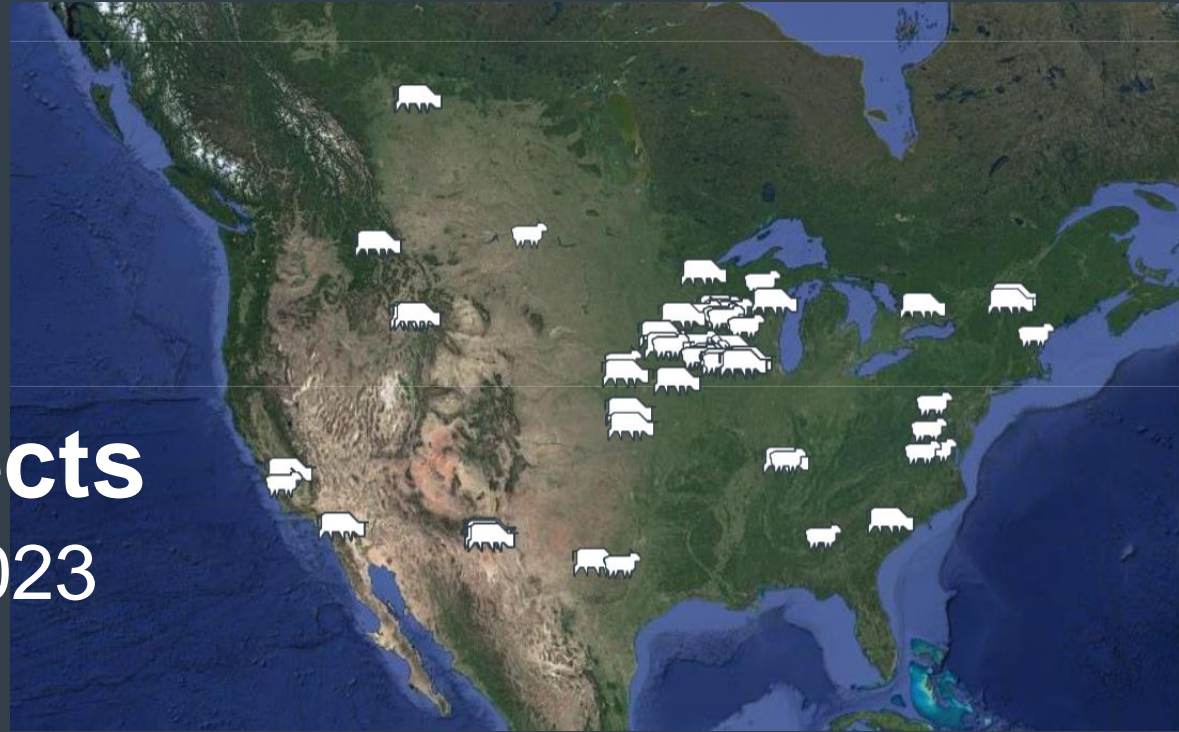




**59,000 collars**  
**3,600 farmers**  
**350 million hours**

**USA**

**45 pilot projects**  
Fall 2022 - Fall 2023



# Ryan & Rhianna Malherbe

Xperimental, LLC

Arroyo Grande, CA





 Nofence



 Nofence

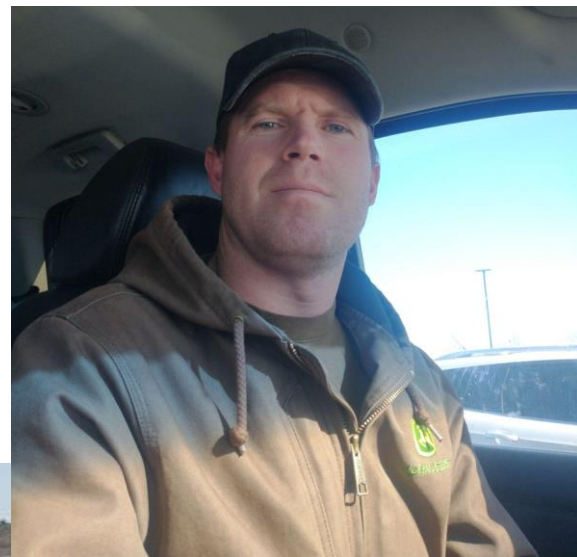


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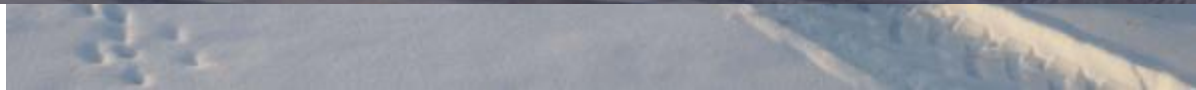


# Tyson Coles

Coles Family Farm  
Idaho Falls, ID







# Marcus & Jess Gray

Gray's LAMBscaping, LLC  
Chatham, VA



# Virtual Fencing For Solar

A large flock of sheep, including many light-colored ones and some black ones, are grazing in a lush green field. In the background, there are rows of solar panels mounted on metal frames. The scene is set in a rural area with trees and a dirt road visible in the distance.

“Ability to enjoy the sheep more instead of all the time spent putting out and cleaning up posts”

# Boundless opportunities!



Public lands

River corridors

DNR land

Savannas

Marginal lands

Prairies

CRP

Woodlands

Row crop acres

Road ditches

Backyards

Grassed waterways





**Join the grazing revolution!**

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Madison, WI**

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