How to open these files

The Rack Report™ · Sample Ridge Farm · step-by-step help for every file

> Find the part for the file or app you want. Each one is a few numbered steps. You don't need to use all of them: most people only open the report (3) and the interactive map (4).

The report (3 - The Rack Report™)

1. **On a computer:** double-click the file. It opens in Microsoft Edge, Adobe Reader or Preview (Mac).
2. **To print:** press Ctrl + P (Windows) or ⌘ + P (Mac).
3. **On a phone:** tap the file in the email or the Files app. To keep it, tap Share, then **Save to Files** (iPhone) or **Download** (Android).

The interactive map (4 - Interactive map)

1. **Double-click** "4 - Interactive map - open on phone or computer".
2. If Windows asks **"How do you want to open this file?"**, pick **Microsoft Edge** or **Google Chrome**, and tick "Always use this app".
3. Click any numbered pin to see its photos and details. Scroll the mouse wheel (or pinch on a phone) to zoom, and drag to move around.
4. Use the buttons above the map to show only bucks, predators or other groups.
5. The **zz_map_page_files_do_not_move** folder must stay next to the map file, or the photos won't show.
6. **On a phone:** the map works best from the link we sent you. Opening the file straight from a phone's Files app may not show the photos.

Opening a zip file

1. **Windows:** right-click the zip, choose **Extract All…**, click **Extract**. Use the new folder that opens.
2. **Mac:** double-click the zip. A folder appears next to it.
3. **iPhone:** open the **Files** app, tap the zip, and it unzips into a folder.
4. **Android:** open **Files by Google**, tap the zip, then tap **Extract**.

Google Earth (folder 6, the file that starts with "Google Earth")

The best way to see every pin with its photos on a 3-D satellite map.

Google Earth Pro on a computer (free from google.com/earth):

1. Open Google Earth Pro.
2. Click **File > Open** and choose **Google Earth (computer or phone) - Sample Ridge Farm The Rack Report 2025-12-13.kmz** in the “6 - Google Earth” folder.
3. The pins appear under “Temporary Places” on the left. Click any buck or predator pin to see its photos.
4. To keep them, right-click the folder in “Temporary Places” and choose **Save to My Places**.

Google Earth in a web browser (earth.google.com) or the phone app:

1. Click **Projects** (or the ☰ menu), then **New project > Import KML file from computer**.
2. Choose **Google Earth (computer or phone) - Sample Ridge Farm The Rack Report 2025-12-13.kmz**.
3. Photos inside the pins may not show in the web version. Use Google Earth Pro for photos.

onX Hunt (folder 7, the files that start with “onX”)

Importing needs an onX membership. onX doesn’t bring in photos from a file, so the bucks and predators come in as numbered waypoints, and you add the photos yourself (last part below).

On a computer (webmap.onxmaps.com): use the file that starts with “onX - COMPUTER”

1. Sign in and click “My Content” on the left.
2. Click “Import”.
3. Choose **onX - COMPUTER at webmap.onxmaps.com (bucks and predators) - Sample Ridge Farm The Rack Report 2025-12-13.kml** from the “7 - onX Hunt and Moultrie Mobile (hunting apps)” folder.
4. Tick “import to a new folder” to keep them together, then click “Import”.
5. Click “Show on Map”. They also show up on your phone after the app syncs.

On a phone (the onX app): use the file that starts with “onX - PHONE APP”

1. Send **onX - PHONE APP (bucks and predators) - Sample Ridge Farm The Rack Report 2025-12-13.gpx** to your phone (email it to yourself, text it, or use Google Drive).
2. Tap the file and choose onX, or in onX tap “My Content” > “Import” and pick it.
3. Tap “Show on Map” (or “Add to Folder” to keep them together).

Adding the photos to the onX waypoints: use the file that starts with “onX - PHOTOS”

1. Save **onX - PHOTOS to add to each pin - Sample Ridge Farm The Rack Report 2025-12-13.zip** to your phone and open it. Each photo is named with its pin number, like “#7 8pt Buck - photo 1.jpg”.
2. In onX, tap waypoint #7 on the map.

3. Tap the three dots (…) > “Add Photo” and choose from your photos.
4. Pick the photos whose names start with “#7 ”. Do the same for each buck and predator.

Moultrie Mobile (folder 7, the file that starts with “Moultrie Mobile”)

Moultrie only imports map files on its website, not in the phone app. Once imported, the pins show up in the app on your phone. Photos don’t come in from a file; the pin names and notes do.

1. On a computer, go to web.moultriemobile.com/maps and sign in.
2. Open the map menu and choose “Import” (it takes .kml or .gpx files up to 10 MB).
3. Choose **Moultrie Mobile - COMPUTER at moultriemobile.com - Sample Ridge Farm The Rack Report 2025-12-13.kml** from the “7 - onX Hunt and Moultrie Mobile (hunting apps)” folder.
4. The pins and the property line come in as a new folder named with today’s date. Open the Moultrie Mobile app on your phone and they show up after it syncs.
5. Import it only once. Importing the same file again makes a second copy of every pin.

Google My Maps (folder 8, the file that starts with “Google My Maps”)

1. Go to mymaps.google.com and sign in with a Google account.
2. Click “Create a new map”.
3. On the left, click “Import” under “Untitled layer”.
4. Upload **Google My Maps (every animal) - Sample Ridge Farm The Rack Report 2025-12-13.kml**.
5. My Maps shows every pin and the property line, but not the photos.

Garmin, HuntStand, BaseCamp and other GPS apps (folder 8, the file that starts with “Garmin or other GPS app”)

1. Use the app’s **Import** or **Open GPX** option and choose **Garmin or other GPS app (every animal) - Sample Ridge Farm The Rack Report 2025-12-13.gpx**.
2. Every animal comes in as a numbered waypoint, plus the property line.

Spreadsheets (folder 8, the files that start with “Excel” and “Any spreadsheet”)

1. **Excel (every animal and the summary) - Sample Ridge Farm The Rack Report 2025-12-13.xlsx** opens in Excel or Google Sheets: every animal, the summary and a file list.

2. **Any spreadsheet - GPS points of every animal (CSV) - Sample Ridge Farm The Rack Report 2025-12-13.csv** is every pin's GPS location. Any coordinate (like 38.702096, -83.561166) can be typed into Google Maps or onX search.

Map pictures (5 - Map pictures)

1. Double-click a picture to view it. On a phone, tap it.
2. To send one, attach it to a text or email like any photo.
3. To print, open it and press Ctrl + P (Windows) or ⌘ + P (Mac).