PARCEL TECHNICAL WORKING GROUP

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1/24/24

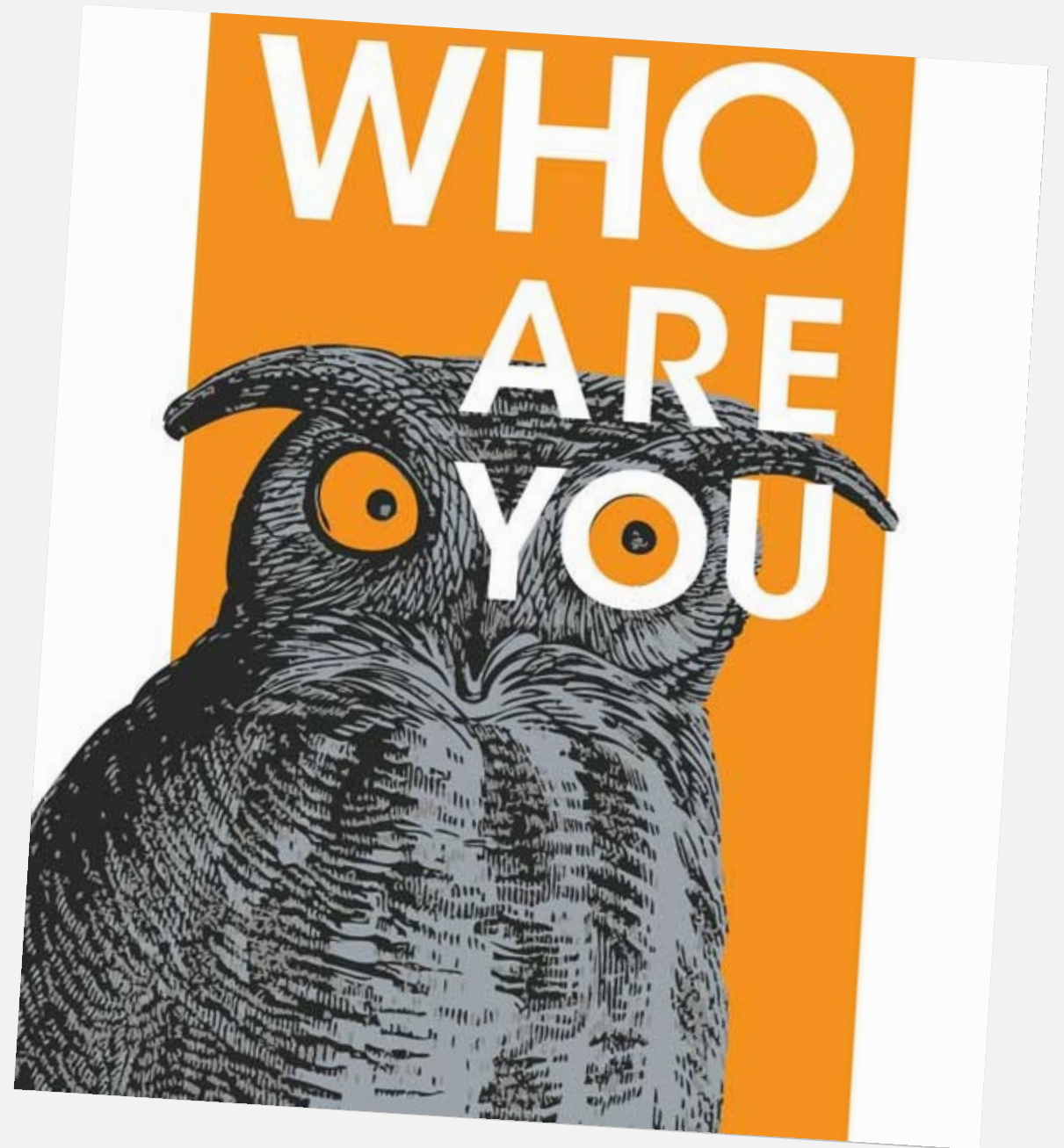# AGENDA

❖ Welcome and Introductions

❖ Overview

❖ County Parcel Progress

❖ Next Steps

WELCOME AND INTRODUCTIONS

Name

Place of Work

What is your interest in this TWG?

VISION

- Idaho has a statewide parcels framework layer that is beneficial to both the counties that produce parcel data and the agencies and citizens that consume parcel data in a way that is secured and shared based on agreements between counties, ITS and data consumers. Parcel data is regularly maintained and approved, and data delivery is based in a predictable, stable, standard schema.

GOAL

- Implement the vision and increase the use participating in parcel data sharing by engaging stakeholders in standards development, establish workflows and data sharing agreements and promote the benefits for data producers and consumers. Identify, calculate and communicate the benefits of more easily available parcel data.

HISTORY OF THE PARCEL TWG

1. Dataset was identified for parcels
   - Parcel authority are the 44 counties in Idaho

2. Standard was created and documented which is on the gis.idaho.gov site ←

3. Standard was approved by the IGC-EC Established April 27, 2011 Revised December 2, 2021

4. Previous Parcel TWG Chair was working with previous GIO on working with counties about data sharing agreements.

STATEWIDE PARCEL LAYER

- Gathering county parcel data

- Office of Information Technology Services is currently working on aggregating parcel data to standardized schema.

- Dataset once available will go through the nomination process for IGC-EC.

- Be an accessible layer in The Idaho Map
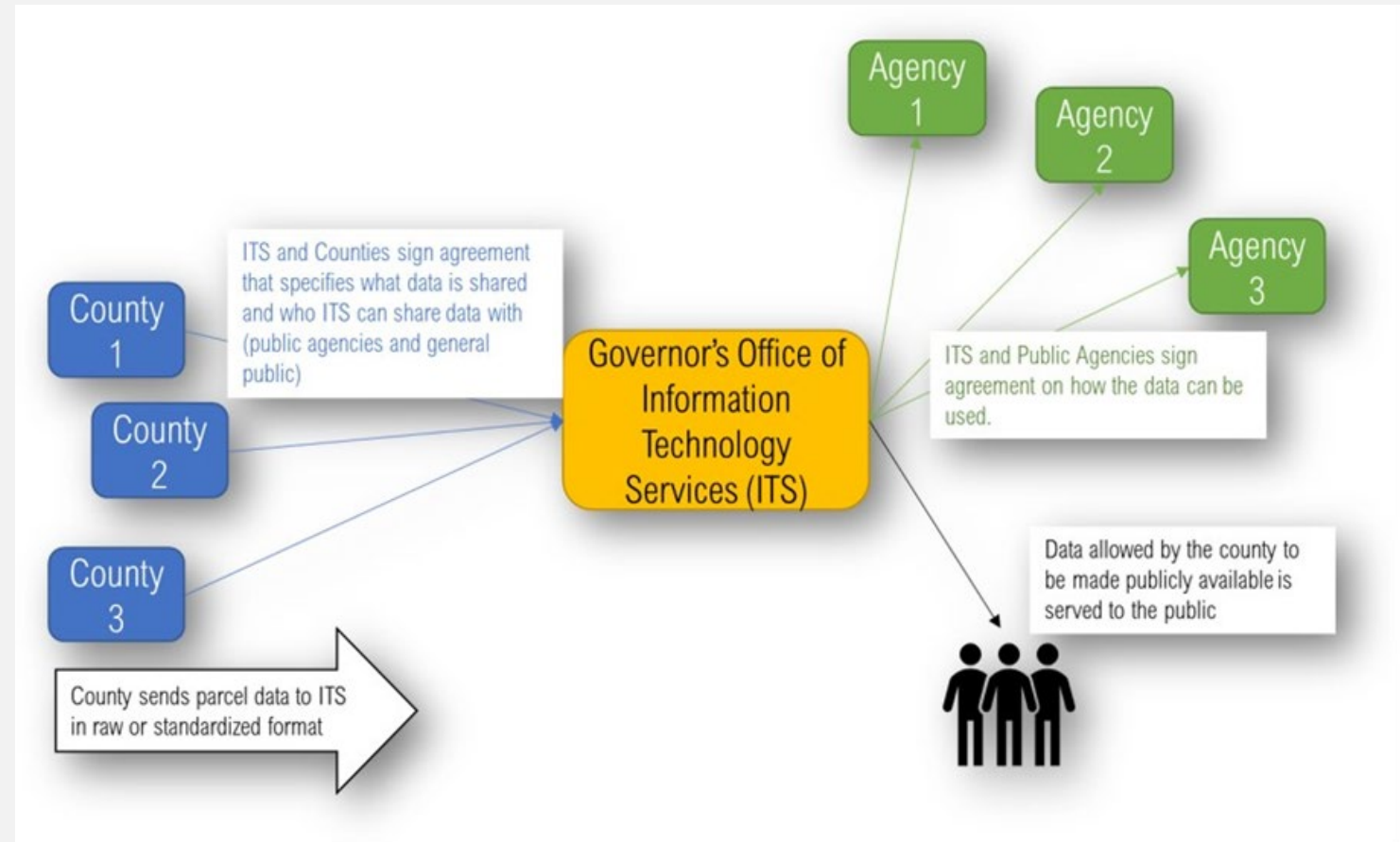
PROGRESS DASHBOARD

The Idaho Map - State Parcel Progress

BLAINE COUNTY :
BOISE COUNTY : Agreement in Place
BONNER COUNTY :
BONNEVILLE COUNTY :
BOUNDARY COUNTY : Agreement Sent
BUTTE COUNTY :
CAMAS COUNTY :
CANYON COUNTY :
CARIBOU COUNTY :
CASSIA COUNTY : No Contact/Not Ready
CLARK COUNTY :
CLEARWATER COUNTY :
CUSTER COUNTY : Agreement Sent
ELMORE COUNTY : Agreement Sent
FRANKLIN COUNTY :
FREMONT COUNTY :
GEM COUNTY : No Contact/Not Ready
GOODING COUNTY : Agreement in Place
IDAHO COUNTY :
JEFFERSON COUNTY :
JEROME COUNTY : Agreement Sent
KOOTENAI COUNTY :

7
Agreement in Place

Agreement in Place

Agreement in Place 15.91%
Agreement Sent 25%
No Contact Yet 54.55%
Not Ready 4.55%
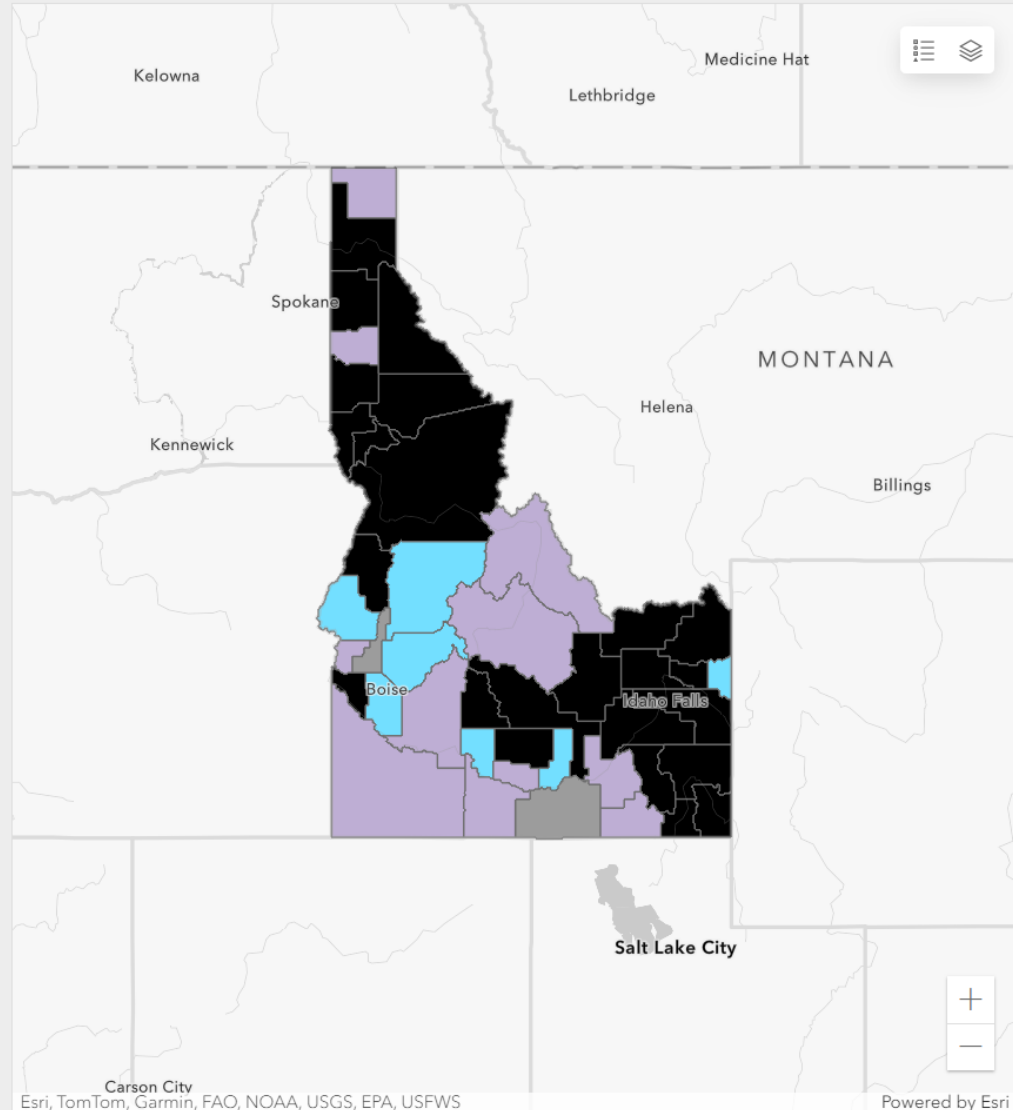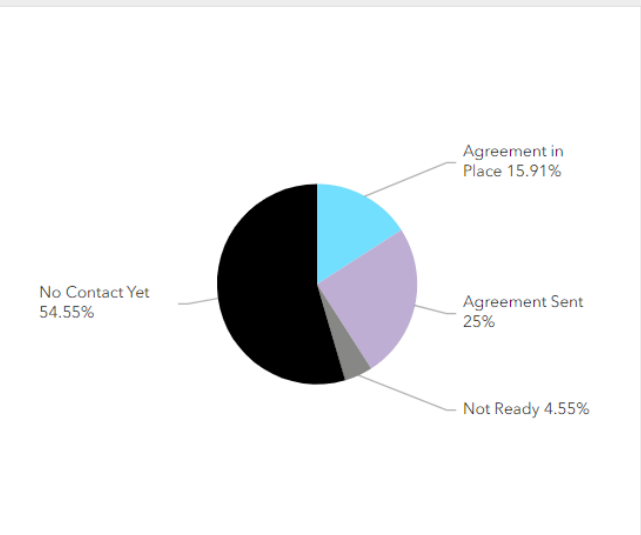
WHAT IS THE IDAHO MAP?

- The Idaho Map (TIM) will be the way to find authoritative datasets that have gone through the process.

- Data and Spatial Services team is working on building the TIM layout.

- Open data site will be accessible to find all the datasets that have been worked on by all TWGs.
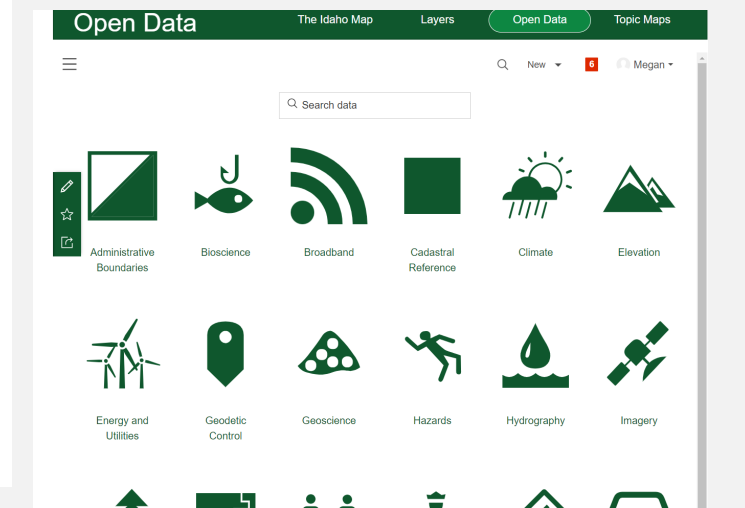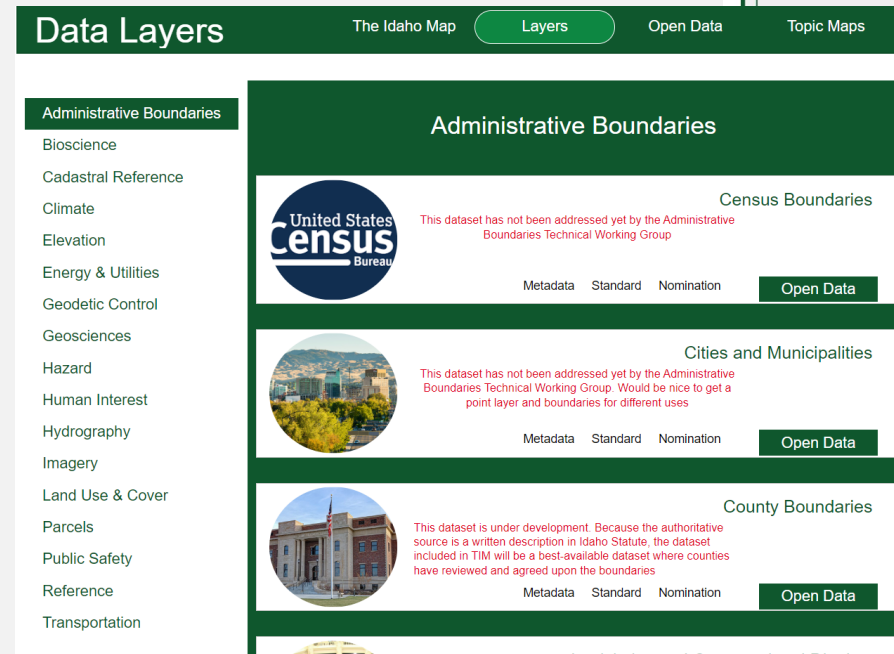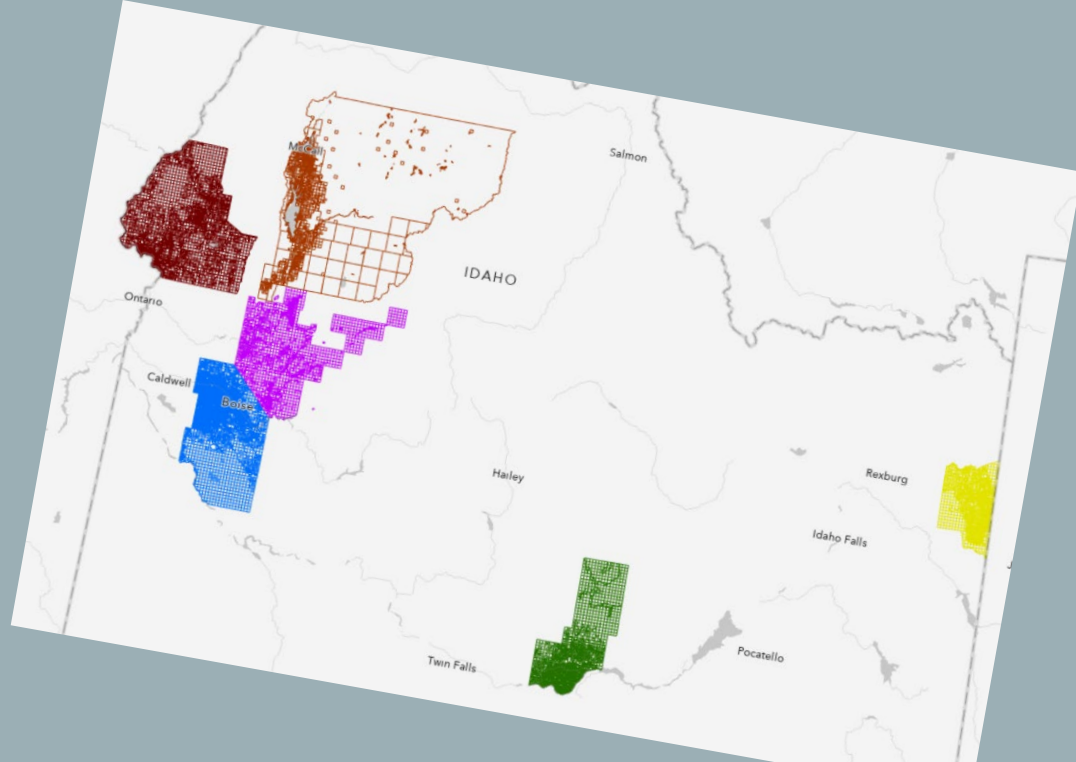
1. Gathering Parcels from counties that have a **signed agreement** with ITS through rest services, FTP server, or email.

2. Utilizing the community data aggregation Data Assistant Add-in

3. Using Python API and Arcpy for automation

4. Public parcels – Deciding on where public parcel will live.
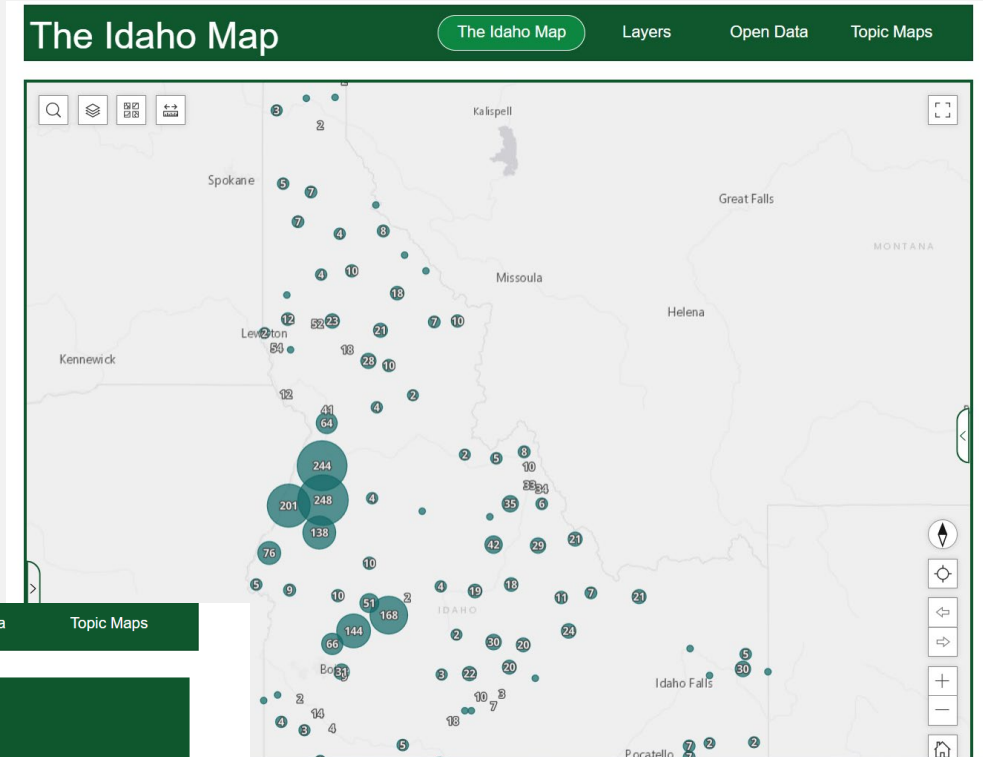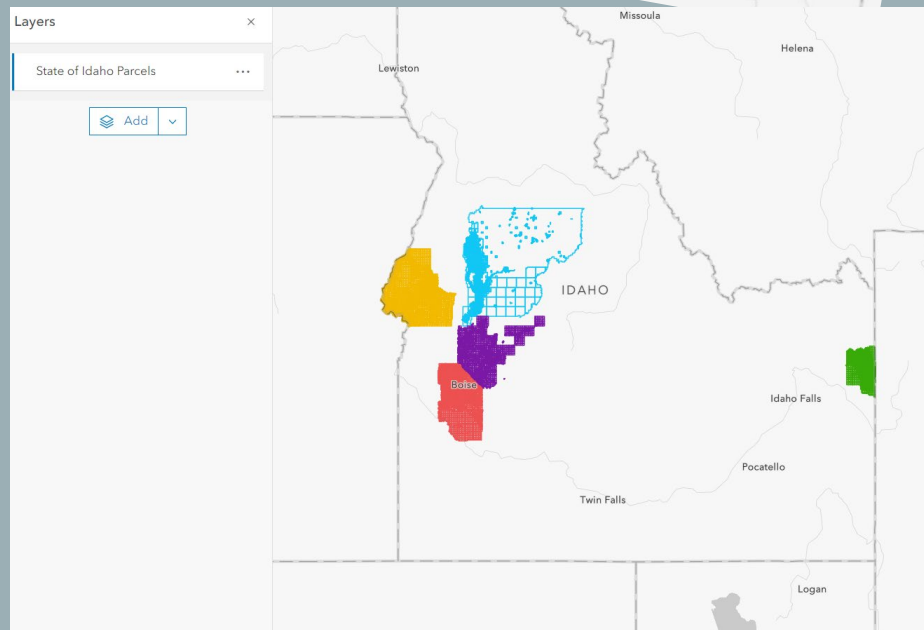   Parcels for Public Agencies – ""

5. Updates – **Goal** to have this automation update as frequently as the county sends in their updated parcels.

THINGS TO KNOW

- Counties are the data owners (If public or private agencies contact ITS the office will not share without first coordinating with the county for approval)

- It is the counties decision on what information they share, this is shown within the data sharing agreement from ITS.

- When will this be available? – I am currently working on getting this information online for the counties that have agreed (The sooner the better, before the beginning of March)

- Interesting work that New York State has done with Parcels! https://www.nysgis.net/project/auto-draft-2/

QUESTION?

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