WEB-BASED
GEOGRAPHIC INFORMATION SYSTEMS (GIS)

See for Yourself

Visit **MyPermiTrack.com** to see how easily **PermiTrack DataView Online** can help you proactively monitor, manage, view and use your data geographically.

Business Advantage

- Simple select and click operation
- Buffer map layer features
- Add ESRI mapping services
- Access via mobile devices
- Customized branding included
- Hands-on, onsite training offered
- On-call expert resources available
- Technical support plan included

Save Time

DataView Online's tools allow users to perform tasks with only a few clicks of the mouse. For example, it takes only seconds to create a mailing list to notify nearby property owners of a proposed rezoning.

Save Money

The only investments in technology are internet browser and access to the web, which you already likely have. There are no data storage needs, extra computer staffing or extensive training.

See What Others are Saying

Review industry users' feedback and comments of our products at **MyPermiTrack.com** under **PermiTrack** Solutions, Client Testimonials.
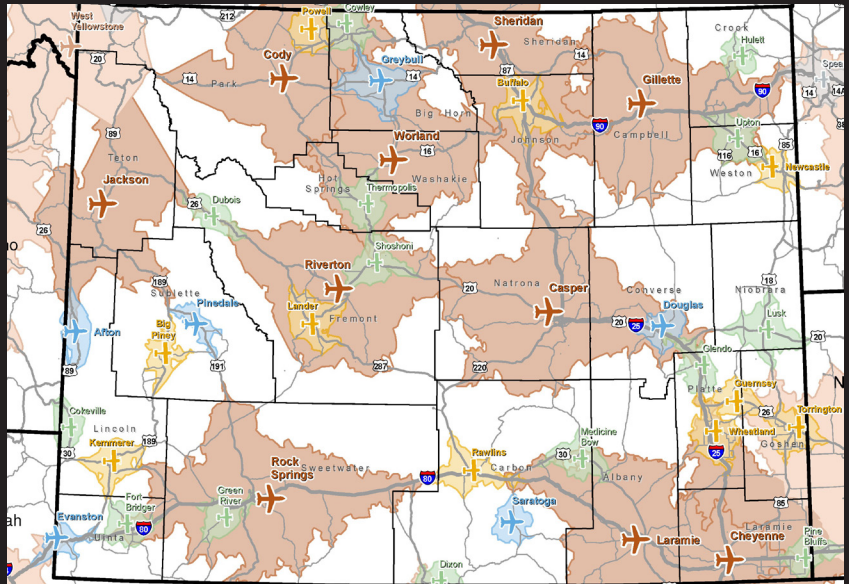
Learn More

MyPermiTrack.com

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DataView Online

MyPermiTrack.com is proud to provide **PermiTrack DataView Online** a cost-effective, secure, web-based GIS Application Solution for communities and private companies with limited time, resources, information technology systems and budgets. With **DataView Online** you can:

Get answers quickly

DataView Online allows users to easily view GIS data and answer everyday questions. Users can perform tasks such as locating a parcel, identifying inspection sites, viewing inspection history, viewing tax information, creating mailing lists, retrieve utility line and record drawing information and much more. The possibilities of GIS map data modeling and features are limitless, just tell us what you need and how you want to use it and let our experienced staff serve up your data needs mapped geographically online.

Get up to speed fast

DataView Online has an intuitive interface that allows users to get the answers they need quickly without spending weeks learning complicated GIS software and terminology.