

Go from data to insights faster with MangoMine

It's easier to find it if you can see it





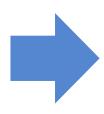


Understanding the challenge

"It takes way too long to find what I need across too many sources"



Many disparate sources that are time consuming to pull



Integrated access to relevant resources in a single platform



Hard to integrate and visualize



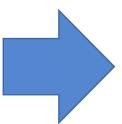
Combine interrelated spatial and non-spatial data in a single view

Focus on what's changing to find new opportunties – news, publications, claims

What this unlocks

"Where are the opportunities for projects and partnerships?"

Access to integrated data





Identify opportunities for investment



Track known areas of interest

- Introduce team
- Introduce solution
- What our geologists are trying to achieve
 - Find new opportunites based on
- Problem:
 - Talk about our discussion with Jeremy
 - 1) Monitoring existing areas of interest
 - 2) Finding new areas of interest
- Current challenges:
 - Many disparate sources
 - Time consuming
 - Be explicit about which data points are hard to find and which things are hard
 - Hard to integrate/visualize many data points e.g. places vs news
 - No solution to link unstructured data from different sources to spatial data
- Introduce the demo:
 - Priorities:
 - Start with the fast changing, follow up with the slow
 - Things we can implement quickly to start adding value on Monday morning
 - i.e. News over geology
 - Proof of concept
- Back to the problem:
 - Finding new areas of interest
 - Interesting areas based on geological data
 - New activity in claims data
 - Exploring new properties/changes in properties status
 - New junior miner news
 - Monitoring existing areas of interest:
 - Favourite existing properties and companies