

Ironically, the digital oilfield still runs on paper.

This makes it a challenge to extract important data from land records, well files, and oilfield transactions. And the sustained shale revolution creates an ever-increasing torrent of unstructured physical data and documents across the oil & gas value chain. Solve the paper data problem with automation and put your people to work on more valuable projects.

Power your workflows with intelligent document processing. Built from three decades of experience working with oil and gas document data, Grooper is the most agile and powerful oil and gas data integration tool available.

Save time and increase profits by using technology to sustain momentum through boom and bust.

TOP BENEFITS FOR OIL & CAS COMPANIES

POWER UP DECISION-MAKING With data extraction accuracy of 99%, **Grooper** is in a class of its own. Drive faster, more informed oil & gas decisions with information you can rely on by leveraging digital and physical data sources for your data analytics.

ACCELERATE WORKFLOWS In the digital oilfield, energy companies who leverage data most effectively will thrive and weather market storms. **Grooper** delivers the critical data you need to accelerate workflows and end manual data entry.

LOWER G&A COSTS Stop throwing money and people at the paper data problem and stop settling for inferior results. Grooper does the job of an entire document processing department at a fraction of the cost while increasing processing accuracy.

INCREASE AGILITY Being knee deep in well and land files makes it difficult to move. **Grooper** provides a competitive edge to acquire prime acreage faster, efficiently onboard A&D data, rapidly extract critical lease information, and more.

Learn more today at WWW.grooper.com



Upstream and midstream companies who are not using Grooper oil and gas document management are at risk. Don't let the competition or an economic downturn get in the way of all the success you've worked so hard for. At least 90% of all generated oil and gas data is unstructured. Because of this, in the digital oilfield, only those with the power to leverage a wide range of data (structured, semi-structured, and unstructured) will have the agility, cost efficiency, and insights to thrive.

Power Your Digital Oilfield with the Only Complete Solution When it comes to extracting data from oil & gas land records, there is really o

When it comes to extracting data from oil & gas land records, there is really only one option besides Grooper (if you only need to process land documents).

Yet the digital oil field and your unstructured data challenges expand far beyond the land department. Use Grooper to process more data:

- A&D
- Accounting
- Drilling
- Field Operations
- Land and Lease
- Invoices
- Marketing
- Midstream
- Pipeline Integrity / MAOP
- Plant and POP Statements
- Revenue Statements
- Run Tickets
- Title and Curative

And with the competition's extraction accuracy around 50%, it's no wonder oil & gas companies have settled for poor quality.

So don't settle for limited, incomplete oil and gas document management. Put Grooper to the test and integrate all important data with accuracy rates up to 99% that includes zero coding and full transparency.

Learn more today at grooper.com



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99% ACCURACY

Grooper is the unmatched market leader in oil & gas document scanning, data extraction and OCR.

+600% EFFICIENCY

With Grooper, you'll enjoy 6x times more efficient document processing for select doc types.

2K+ DOC TYPES

Our machine learning-powered data extraction supports all oil and gas documents and thousands of data elements.

5K+ onboarding

Grooper has also onboarded thousands of boxes of well and land files.



We have processed well over a million oil and gas documents.