



Make Better Economic Decisions

Pandell EA is economic analysis software for oil & gas project and acquisition work.

Oil Production Rate BBL/D	Volume MSTD	Price \$/BBL	Total Revenue \$M	Operating Expense \$M	Burden \$M
43.6	15.0	95.55	1,540.9	104.4	6.54
39.0	14.2	93.43	1,330.3	95.7	6.72
35.9	13.1	90.57	1,186.4	90.5	6.91
33.0	12.1	86.92	1,156.0	85.7	7.11
30.4	11.1	87.84	1,087.7	81.3	7.31
27.9	10.2	89.81	1,017.8	76.8	7.53
25.7	9.4	101.81	955.2	72.9	7.77
23.7	8.6	103.85	896.4	69.1	8.01
21.8	8.0	105.93	843.5	65.8	8.27
20.0	7.3	108.04	788.5	62.7	8.54

Create Economic Results Fast

Use Pandell EA to evaluate new prospects or run economics on your existing properties. Import production actuals to create economic indicators and cash flow profiles, so that you can go from wondering, to knowing, in just a few minutes.

Use Case Wizard for Support

What good is an economics system if no one knows how to use it? Pandell EA's Case Wizard guides you through each step of creating an economic case. This user-friendly tool helps train you in finding where your important input variables can be found. And it's available as soon as you open the application, so you can just launch and go.

Year	Month	Type	Cost \$M	Metric
2012	4	Tangible	250	
Comment: Pump jacks, tubing				
Year	Month	Type	Cost	Comment
2012	1	Development	2500	New drill
2012	4	Intangible	500	



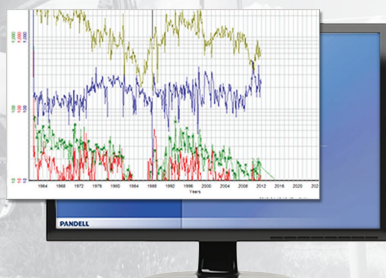
FREE SUPPORT

Our support team responds to calls in a timely manner, which includes fast-tracking urgent issues should they arise.



FREE UPGRADES

We never charge our customers for software upgrades which are delivered as fast and as seamlessly as possible.



Visualize Decline Analysis

Pandell EA lets you review imported production data and then easily build and adjust production forecasts to estimate remaining reserves. Existing decline profiles can even be used to generate economic cases.



Features and Screenshots

Tools for Better Business Value

- Case Wizard
- Automatic Price Deck Downloads
- Decline Analysis Calculator
- Straightforward Workflow
- Imports Production Actuals
- Create Batch Cases
- Western Canadian Properties
- Consolidate Multiple Cases
- Batch Edit Capabilities
- Material balance plot

Real Time Reporting

- Annual & Monthly Cash Flow Profiles
- Net Present Value
- One-off or Batch Projects
- Internal Rate of Return
- Before & After Tax Economic Indicators
- Return On Investment
- Time to Payout
- Industry Standard Formats
- PDF Exports
- Cash Flow At a Discount Rate
- Model Economics With New Tax Rates
- Quarterly Price Forecast Roundup

Link to Other Systems

- Pandell AFE
- GeoScout
- Geo Webworks
- AccuMap

Capture
Automatically build Economic Entities and Consolidation files

Capture Settings	Case Settings
<ul style="list-style-type: none"> Entity Scope Processing File Paths Log 	Start Dates Evaluation Start Year: 2012 Production Start Year: 2012 Production Start Month: 1

Classification & General Settings

Classification: Light
 Reserve Type: Proven Producing
 Apply Stand Alone Economics: ☒
 Distribute Annual Dollars: ☒
 Deduct Overheads: ☐
 Use Economic Limit: ☒

[Start Dates](#) [Edit](#)

Oil Decline - 1 of 1

+ New - Delete Calculate Previous Next

Start Year: 2012
 Start Month: 1
 Type: Exponential
 Parameter to Calculate: Total Volume
 Initial Rate (BBL/D): 126.3
 Final Rate (BBL/D): 3

"I choose Pandell EA to evaluate drilling opportunities and acquisition targets because with it, I can build cases quickly and rely on the economic results. For project analysis, I recommend Pandell EA over any other economics system."

Tim Veenstra CEO
Annex Petroleum Inc.