

2 <span style="color: yellow;">B</span>	4 <span style="color: yellow;">A</span>	5	6	7 <span style="color: yellow;">A</span> <span style="color: green;">✓</span>	8 <span style="color: green;">✓</span>	3 <span style="color: red;">✗</span>	1 <span style="color: yellow;">A</span> <span style="color: red;">✗</span>
11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl
BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing

Current 2 Next 4 Attempt 1

Tested Components Kelly Hose, Standpipe Valve-B, LIK-L, Lo-Touq-2-T, Lo-Touq-3-T, Lo-Touq-6-B, UIK-L, V-10-R, V-12-L, V-14-B

BOP - Attempt 2  
Casing - Attempt 2  
Comments  
Action Taken

HP < 700.0 psi (10%)/30 min  
Flat-Line Validation in 2:13  
Pressure Change -210 psi

Rate of Change -11.5 psi/min

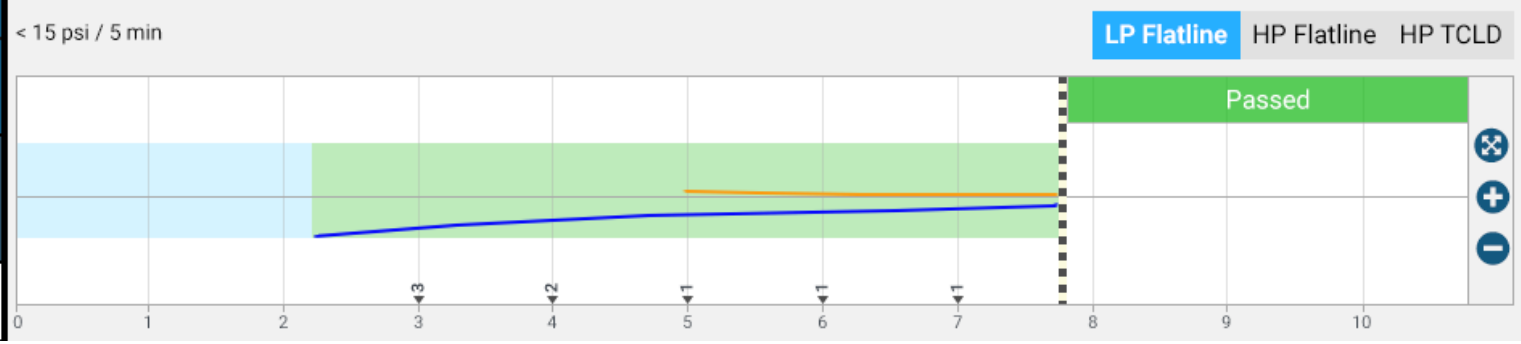
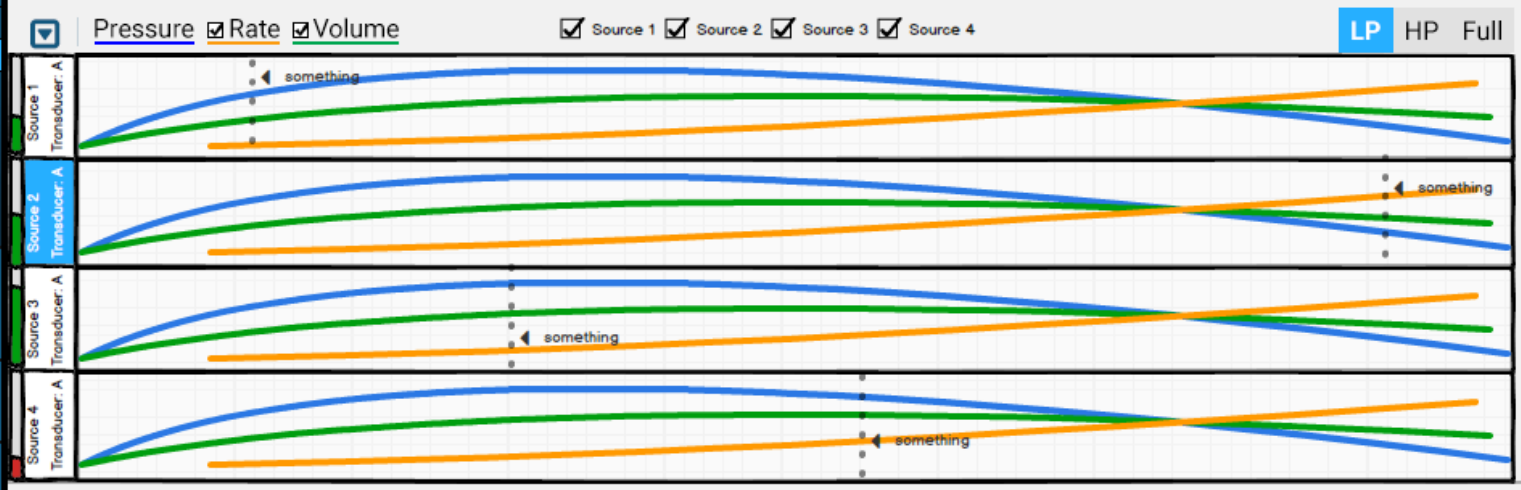
Pressure 11,500 psi

Rate 4.00 bbl/sec Volume 4.00 bbl

Analysis in Progress

Pause Restart Analysis Stop

Compare  Charts Summary Manually Fail Promote to Benchmark



2 <span style="color: yellow;">B</span>	4 <span style="color: yellow;">A</span>	5	6	7 <span style="color: yellow;">A</span> <span style="color: green;">✓</span>	8 <span style="color: green;">✓</span>	3 <span style="color: red;">✗</span>	1 <span style="color: yellow;">A</span> <span style="color: red;">✗</span>
11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl
BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing



Current 2 Next 4 Attempt 1

Tested Components Kelly Hose, Standpipe Valve-B, LIK-L, Lo-Touq-2-T, Lo-Touq-3-T, Lo-Touq-6-B, UIK-L, V-10-R, V-12-L, V-14-B

BOP - Attempt 2  
Casing - Attempt 2

Comments

Action Taken

HP < 700.0 psi (10%)/30 min  
Flat-Line Validation in 2:13

Rate of Change -11.5 psi/min

Pressure 11,500 psi

Rate 4.00 bbl/sec  
Volume 4.00 bbl

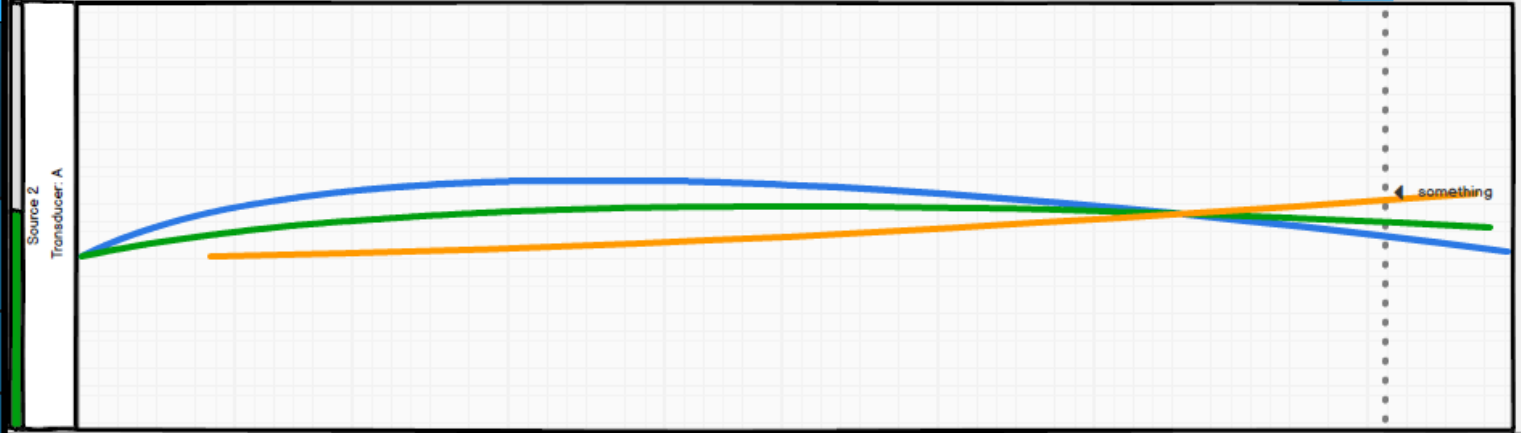
Analysis in Progress

Pause Restart Analysis Stop

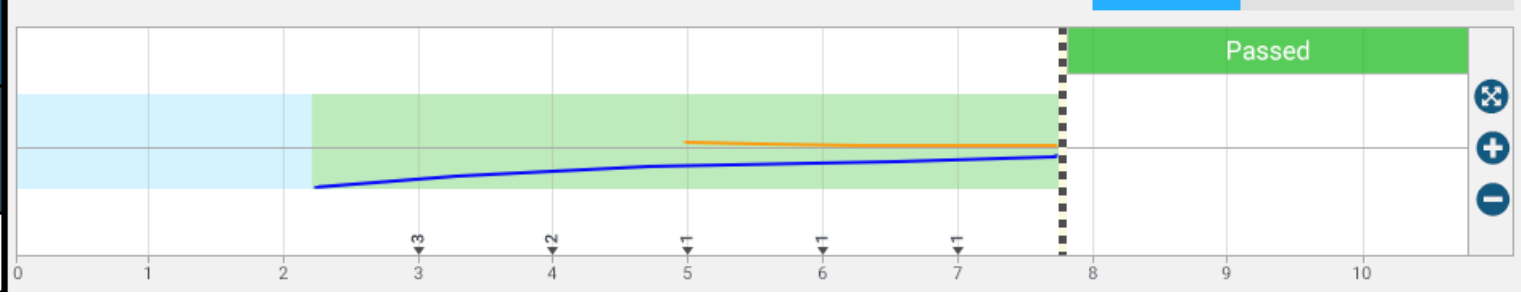
Compare  Charts Summary

Manually Fail Promote to Benchmark

Pressure  Rate  Volume  Source 1  Source 2  Source 3  Source 4 LP HP Full



< 15 psi / 5 min LP Flatline HP Flatline HP TCLD



2 <span style="color: blue;">B</span>	4 <span style="color: yellow;">▲</span>	5	6	7 <span style="color: yellow;">▲</span>	8 <span style="color: green;">✓</span>	3 <span style="color: red;">✗</span>	1 <span style="color: yellow;">▲</span>
11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl
BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing



Current 2 Next 4 Attempt 1

**Tested Components** Kelly Hose, Standpipe Valve-B, LIK-L, Lo-Touq-2-T, Lo-Touq-3-T, Lo-Touq-6-B, UIK-L, V-10-R, V-12-L, V-14-B

BOP - Attempt 2  
Casing - Attempt 2

Comments

Action Taken

HP < 700.0 psi (10%)/30 min  
Flat-Line Validation in 2:13

Rate of Change -11.5 psi/min

Pressure 11,500 psi

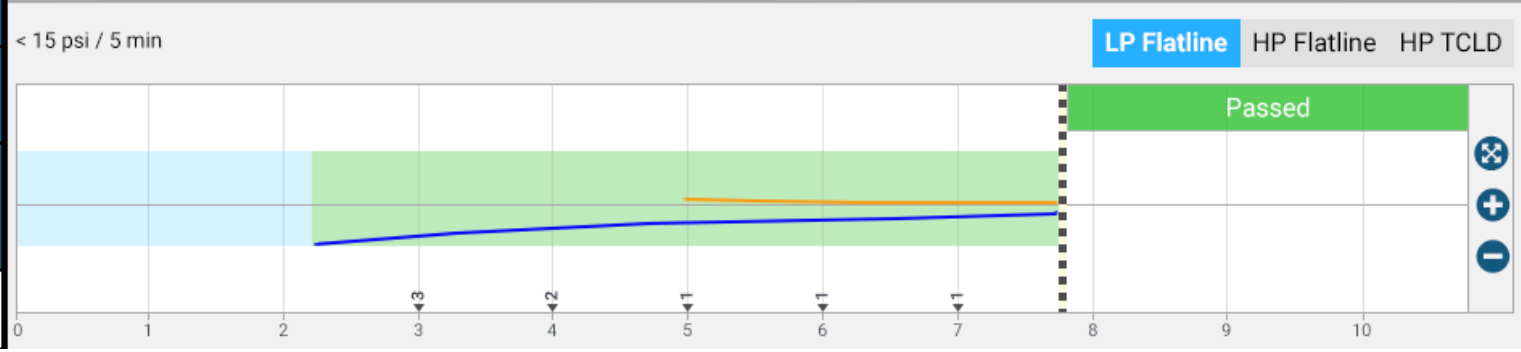
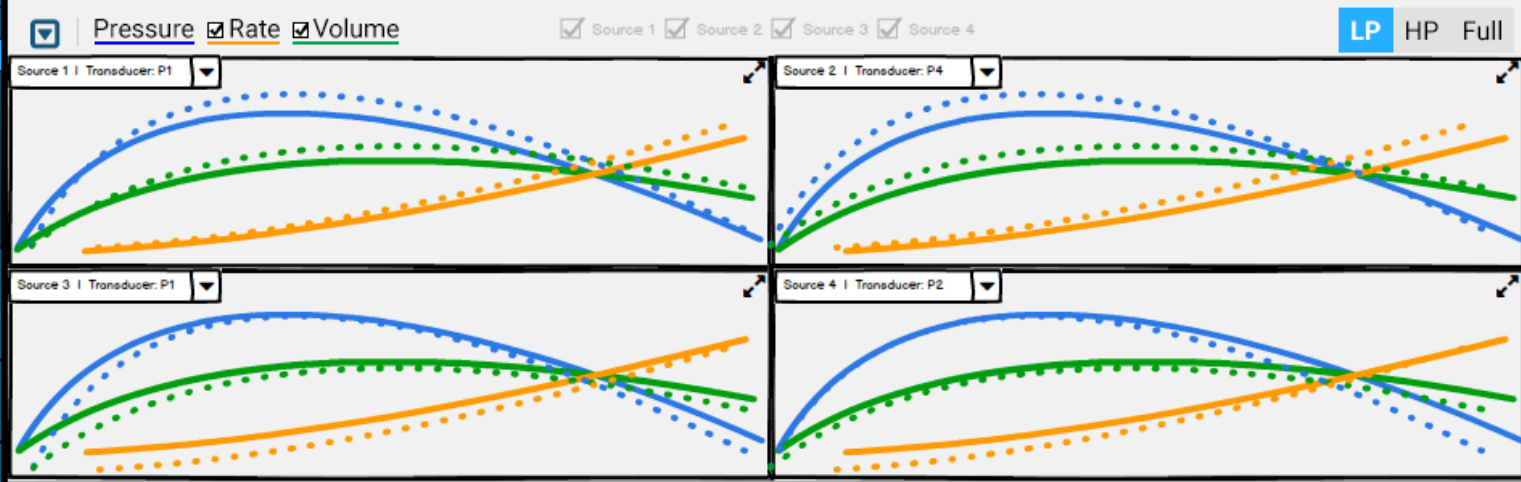
Rate 4.00 bbl/sec  
Volume 4.00 bbl

Analysis in Progress

Pause Restart Analysis Stop

Compare Source(s) | Step2 (B) | One Two Four

Charts Summary



2 <span style="color: yellow;">B</span>	4 <span style="color: yellow;">A</span>	5	6	7 <span style="color: yellow;">A</span> <span style="color: green;">✓</span>	8 <span style="color: green;">✓</span>	3 <span style="color: red;">✗</span>	1 <span style="color: yellow;">A</span> <span style="color: red;">✗</span>
11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl
BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing



Current 2 Next 4 Attempt 1

**Tested Components** Kelly Hose, Standpipe Valve-B, LIK-L, Lo-Touq-2-T, Lo-Touq-3-T, Lo-Touq-6-B, UIK-L, V-10-R, V-12-L, V-14-B

BOP - Attempt 2  
Casing - Attempt 2

Comments

Action Taken

HP < 700.0 psi (10%)/30 min  
Flat-Line Validation in 2:13

**Rate of Change** -11.5 psi/min  
**Pressure** 11,500 psi

**Rate** 4.00 bbl/sec  
**Volume** 4.00 bbl

Analysis in Progress

Pause Restart Analysis Stop

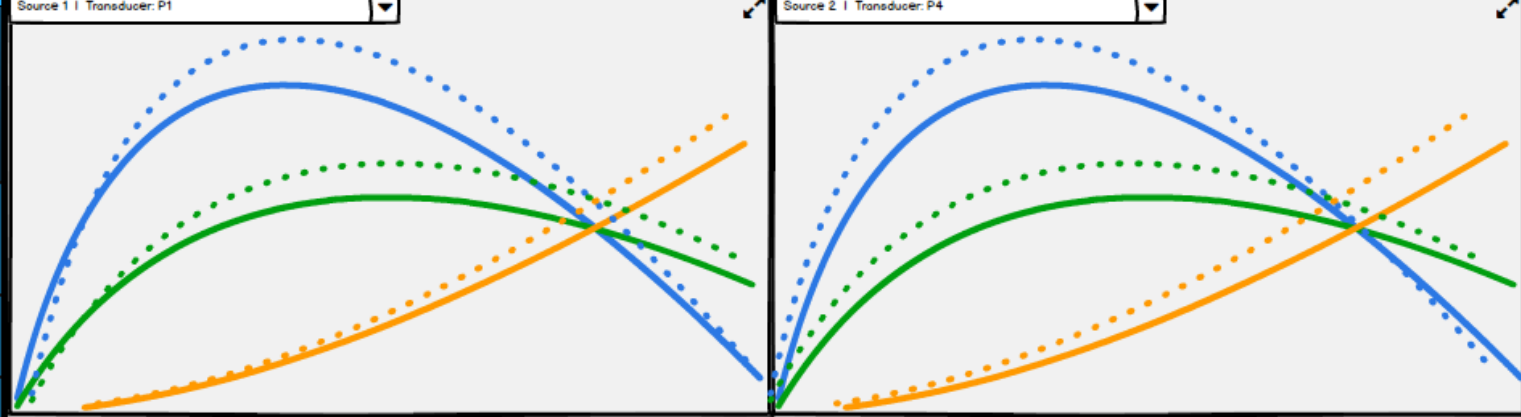
Compare Source(s) | Step2 (B) | One Two Four

Charts Summary

Pressure  Rate  Volume

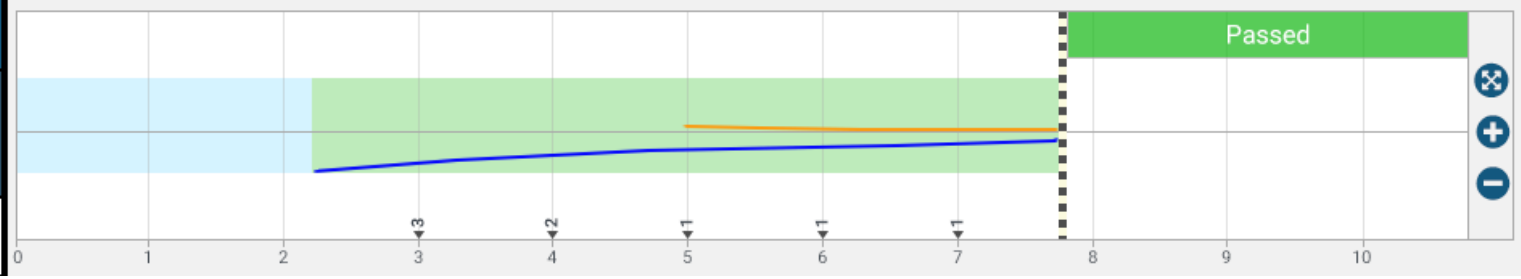
Source 1  Source 2  Source 3  Source 4

LP HP Full



< 15 psi / 5 min

LP Flatline HP Flatline HP TCLD



2 <span style="color: yellow;">B</span>	4 <span style="color: yellow;">A</span>	5	6	7 <span style="color: green;">✓</span>	8 <span style="color: green;">✓</span>	3 <span style="color: red;">✗</span>	1 <span style="color: yellow;">A</span> <span style="color: red;">✗</span>
11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl	11,500 psi 4.0 bbl
BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing	BOP/Casing



Current 2 Next 4 Attempt 1

**Tested Components** Kelly Hose, Standpipe Valve-B, LIK-L, Lo-Touq-2-T, Lo-Touq-3-T, Lo-Touq-6-B, UIK-L, V-10-R, V-12-L, V-14-B

BOP - Attempt 2  
Casing - Attempt 2

Comments

Action Taken

HP < 700.0 psi (10%)/30 min  
Flat-Line Validation in 2:13

**Rate of Change** -11.5 psi/min

**Pressure** 11,500 psi

<b>Rate</b> 4.00 bbl/sec	<b>Volume</b> 4.00 bbl
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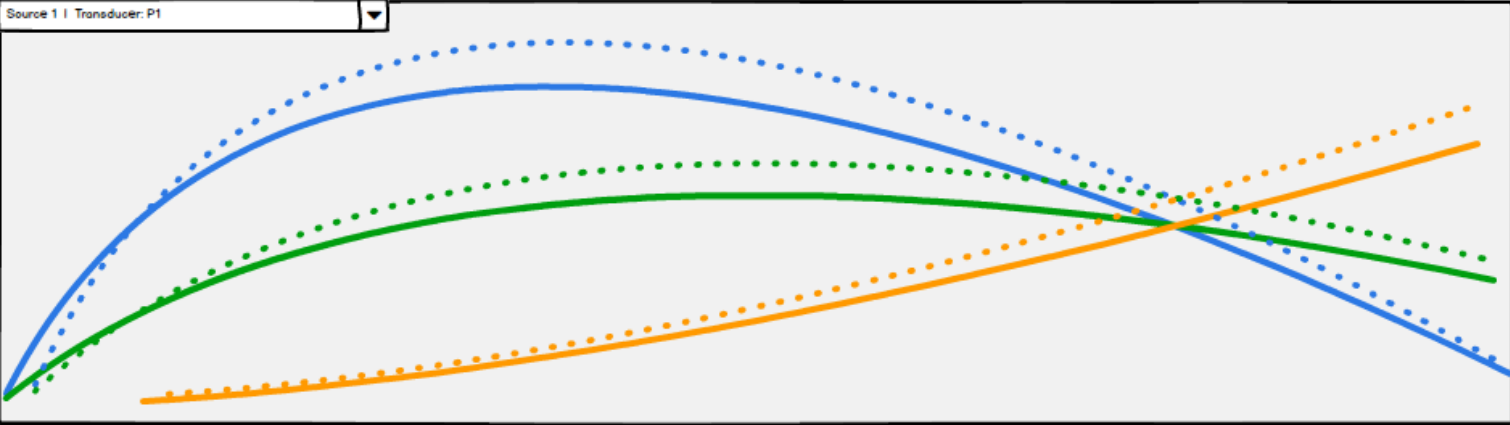
Analysis in Progress

Pause Restart Analysis Stop

Compare Source(s) | Step2 (B) | One Two Four

Charts Summary

Pressure  Rate  Volume  Source 1  Source 2  Source 3  Source 4 LP HP Full



< 15 psi / 5 min LP Flatline HP Flatline HP TCLD

