

# Energy Components - Trending Report

Parameter Name		Value		
From Date		2024-12-01T00:00:00		
To Date		2024-12-31T00:00:00		
Class				
Name		PWEL_DAY_STATUS_2		
Well		Daily Measured		
Name	Daytime	Calc. On Strm h	Oil Vol	Allocated Results
			Oil Vol bbls	Oil Vol bbls
KANB004S	12/1/2024	24		334.4
KANB004S	12/2/2024	24		351.2
KANB004S	12/3/2024	24		351.2
KANB004S	12/4/2024	23.783		348.1
KANB004S	12/5/2024	24		351.2
KANB004S	12/6/2024	24		351.2
KANB004S	12/7/2024	24		351.2
KANB004S	12/8/2024	24		329.2
KANB004S	12/9/2024	24		325.4
KANB004S	12/10/2024	24		325.4
KANB004S	12/11/2024	24		325.4
KANB004S	12/12/2024	24		325.4
KANB004S	12/13/2024	24		325.4
KANB004S	12/14/2024	1.583		21.5
KANB004S	12/15/2024	14.033		190.3
KANB004S	12/16/2024	24		325.4
KANB004S	12/17/2024	24		325.4
KANB004S	12/18/2024	24		325.4
KANB004S	12/19/2024	24		325.4
KANB004S	12/20/2024	24		325.4
KANB004S	12/21/2024	24		325.4
KANB004S	12/22/2024	24		325.4
KANB004S	12/23/2024	24		325.4
KANB004S	12/24/2024	22.5		305.1
KANB004S	12/25/2024	24		325.4
KANB004S	12/26/2024	24		325.4
KANB004S	12/27/2024	24		325.4
KANB004S	12/28/2024	24		325.4
KANB004S	12/29/2024	24		325.4
KANB004S	12/30/2024	23		311.9
KANB004S	12/31/2024	24		325.4
				<b>9779.1</b>

# Energy Components - Trending Report

Parameter Name		Value		
From Date		2024-12-01T00:00:00		
To Date		2024-12-31T00:00:00		
Class				
Name		PWEL_DAY_STATUS_2		
Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
KANB006T	12/1/2024	24		401.1
KANB006T	12/2/2024	24		431.9
KANB006T	12/3/2024	24		431.9
KANB006T	12/4/2024	24		431.9
KANB006T	12/5/2024	24		431.9
KANB006T	12/6/2024	24		431.9
KANB006T	12/7/2024	24		431.9
KANB006T	12/8/2024	24		431.9
KANB006T	12/9/2024	24		431.9
KANB006T	12/10/2024	24		431.9
KANB006T	12/11/2024	24		431.9
KANB006T	12/12/2024	24		431.9
KANB006T	12/13/2024	24		431.9
KANB006T	12/14/2024	1.583		28.5
KANB006T	12/15/2024	14.55		261.8
KANB006T	12/16/2024	24		431.9
KANB006T	12/17/2024	24		431.9
KANB006T	12/18/2024	24		431.9
KANB006T	12/19/2024	24		431.9
KANB006T	12/20/2024	24		431.9
KANB006T	12/21/2024	24		431.9
KANB006T	12/22/2024	24		431.9
KANB006T	12/23/2024	24		431.9
KANB006T	12/24/2024	24		431.9
KANB006T	12/25/2024	24		431.9
KANB006T	12/26/2024	24		431.9
KANB006T	12/27/2024	24		431.9
KANB006T	12/28/2024	24		431.9
KANB006T	12/29/2024	24		431.9
KANB006T	12/30/2024	24		431.9
KANB006T	12/31/2024	7.95		143.1
				<b>12495.8</b>

# Energy Components - Trending Report

Parameter Name

Value

From

Date

2024-12-01T00:00:00

To Date

2024-12-31T00:00:00

Class Name

PWEL\_DAY\_STATUS\_2

Well

Daily Measured

Allocated Results

Name

Daytime

Calc. On Strm

Oil Vol

Oil Vol

h

bbls

bbls

KANB007L	12/1/2024	24	320.6
KANB007L	12/2/2024	24	320.6
KANB007L	12/3/2024	24	231.4
KANB007L	12/4/2024	24	171.9
KANB007L	12/5/2024	24	171.9
KANB007L	12/6/2024	24	171.9
KANB007L	12/7/2024	24	171.9
KANB007L	12/8/2024	24	171.9
KANB007L	12/9/2024	24	171.9
KANB007L	12/10/2024	24	171.9
KANB007L	12/11/2024	24	171.9
KANB007L	12/12/2024	24	171.9
KANB007L	12/13/2024	24	171.9
KANB007L	12/14/2024	1.583	11.3
KANB007L	12/15/2024	14.7	105.3
KANB007L	12/16/2024	24	171.9
KANB007L	12/17/2024	24	171.9
KANB007L	12/18/2024	24	171.9
KANB007L	12/19/2024	24	171.9
KANB007L	12/20/2024	24	171.9
KANB007L	12/21/2024	24	171.9
KANB007L	12/22/2024	24	171.9
KANB007L	12/23/2024	24	171.9
KANB007L	12/24/2024	24	171.9
KANB007L	12/25/2024	24	171.9
KANB007L	12/26/2024	24	171.9
KANB007L	12/27/2024	24	171.9
KANB007L	12/28/2024	24	171.9
KANB007L	12/29/2024	24	171.9
KANB007L	12/30/2024	24	171.9
KANB007L	12/31/2024	24	171.9

**5458.6**

# Energy Components - Trending Report

Parameter Name		Value		
From Date		2024-12-01T00:00:00		
To Date		2024-12-31T00:00:00		
Class				
Name		PWEL_DAY_STATUS_2		
Well				
Name	Daytime	Calc. On Strm h	Daily Measured Oil Vol bbls	Allocated Results Oil Vol bbls
KANB008T	12/1/2024	18.333		554.6
KANB008T	12/2/2024	24		726
KANB008T	12/3/2024	24		726
KANB008T	12/4/2024	24		726
KANB008T	12/5/2024	24		726
KANB008T	12/6/2024	22.1		668.5
KANB008T	12/7/2024	24		726
KANB008T	12/8/2024	18.167		549.5
KANB008T	12/9/2024	5.417		163.8
KANB008T	12/10/2024	18.5		559.6
KANB008T	12/11/2024	24		649
KANB008T	12/12/2024	24		641.9
KANB008T	12/13/2024	24		641.9
KANB008T	12/14/2024	1.583		42.3
KANB008T	12/15/2024	15.067		403
KANB008T	12/16/2024	24		641.9
KANB008T	12/17/2024	24		641.9
KANB008T	12/18/2024	24		641.9
KANB008T	12/19/2024	24		641.9
KANB008T	12/20/2024	24		641.9
KANB008T	12/21/2024	24		641.9
KANB008T	12/22/2024	24		641.9
KANB008T	12/23/2024	24		641.9
KANB008T	12/24/2024	24		641.9
KANB008T	12/25/2024	24		641.9
KANB008T	12/26/2024	24		641.9
KANB008T	12/27/2024	24		641.9
KANB008T	12/28/2024	24		641.9
KANB008T	12/29/2024	24		641.9
KANB008T	12/30/2024	24		641.9
KANB008T	12/31/2024	21.717		580.8
				<b>18713.4</b>

# Energy Components - Trending Report

Parameter Name		Value		
From Date		2024-12-01T00:00:00		
To Date		2024-12-31T00:00:00		
Class Name		PWEL_DAY_STATUS_2		
Well		Calc. On Strm h	Daily Measured	Allocated Results
Name	Daytime		Oil Vol bbls	Oil Vol bbls
KANB009T	12/1/2024	24		910.1
KANB009T	12/2/2024	24		910.1
KANB009T	12/3/2024	24		910.1
KANB009T	12/4/2024	24		910.1
KANB009T	12/5/2024	24		910.1
KANB009T	12/6/2024	24		910.1
KANB009T	12/7/2024	24		910.1
KANB009T	12/8/2024	24		910.1
KANB009T	12/9/2024	24		910.1
KANB009T	12/10/2024	24		910.1
KANB009T	12/11/2024	24		910.1
KANB009T	12/12/2024	23.517		891.8
KANB009T	12/13/2024	24		910.1
KANB009T	12/14/2024	1.583		60
KANB009T	12/15/2024	15.283		579.6
KANB009T	12/16/2024	24		910.1
KANB009T	12/17/2024	24		910.1
KANB009T	12/18/2024	24		910.1
KANB009T	12/19/2024	24		910.1
KANB009T	12/20/2024	24		910.1
KANB009T	12/21/2024	24		910.1
KANB009T	12/22/2024	24		910.1
KANB009T	12/23/2024	24		910.1
KANB009T	12/24/2024	24		910.1
KANB009T	12/25/2024	24		910.1
KANB009T	12/26/2024	24		910.1
KANB009T	12/27/2024	24		910.1
KANB009T	12/28/2024	24		910.1
KANB009T	12/29/2024	24		910.1
KANB009T	12/30/2024	24		910.1
KANB009T	12/31/2024	24		910.1
				<b>27014.2</b>

# Energy Components - Trending Report

Parameter Name		Value		
From Date		2024-12-01T00:00:00		
To Date		2024-12-31T00:00:00		
Class Name		PWEL_DAY_STATUS_2		
Well				
Name	Daytime	Calc. On Strm h	Daily Measured Oil Vol bbls	Allocated Results Oil Vol bbls
TUNU005T	12/1/2024	24		2,619.30
TUNU005T	12/2/2024	24		2,619.30
TUNU005T	12/3/2024	24		2,619.30
TUNU005T	12/4/2024	24		2,618.90
TUNU005T	12/5/2024	24		2,613.30
TUNU005T	12/6/2024	24		2,613.30
TUNU005T	12/7/2024	24		2,613.30
TUNU005T	12/8/2024	24		2,613.30
TUNU005T	12/9/2024	24		2,613.30
TUNU005T	12/10/2024	24		2,613.30
TUNU005T	12/11/2024	24		2,613.30
TUNU005T	12/12/2024	24		2,613.30
TUNU005T	12/13/2024	24		2,613.30
TUNU005T	12/14/2024	1.333		145.2
TUNU005T	12/15/2024	12.917		1,406.40
TUNU005T	12/16/2024	24		2,613.30
TUNU005T	12/17/2024	24		2,613.30
TUNU005T	12/18/2024	24		2,613.30
TUNU005T	12/19/2024	24		2,613.30
TUNU005T	12/20/2024	24		2,613.30
TUNU005T	12/21/2024	24		2,613.30
TUNU005T	12/22/2024	24		2,613.30
TUNU005T	12/23/2024	24		2,613.30
TUNU005T	12/24/2024	24		2,613.30
TUNU005T	12/25/2024	24		2,613.30
TUNU005T	12/26/2024	24		2,613.30
TUNU005T	12/27/2024	24		2,613.30
TUNU005T	12/28/2024	24		2,613.30
TUNU005T	12/29/2024	24		2,613.30
TUNU005T	12/30/2024	24		2,613.30
TUNU005T	12/31/2024	24		2,613.30
				<b>77,360.90</b>

# Energy Components - Trending Report

Parameter Name

Value

From Date

2024-12-01T00:00:00

To Date

2024-12-31T00:00:00

Class

Name

PWEL\_DAY\_STATUS\_2

Well

Name

Daytime

Calc. On Strm

h

Daily Measured

Oil Vol

bbls

Allocated Results

Oil Vol

bbls

OPUK026T	12/1/2024	24	1,202.00
OPUK026T	12/2/2024	24	1,202.00
OPUK026T	12/3/2024	24	1,202.00
OPUK026T	12/4/2024	24	1,202.00
OPUK026T	12/5/2024	24	1,202.00
OPUK026T	12/6/2024	24	1,202.00
OPUK026T	12/7/2024	24	1,180.00
OPUK026T	12/8/2024	24	1,166.70
OPUK026T	12/9/2024	23.083	1,122.20
OPUK026T	12/10/2024	24	1,166.70
OPUK026T	12/11/2024	24	1,166.70
OPUK026T	12/12/2024	24	1,166.70
OPUK026T	12/13/2024	24	1,166.70
OPUK026T	12/14/2024	1.283	62.4
OPUK026T	12/15/2024	0	0
OPUK026T	12/16/2024	20.833	1,012.80
OPUK026T	12/17/2024	24	1,166.70
OPUK026T	12/18/2024	24	1,166.70
OPUK026T	12/19/2024	24	1,166.70
OPUK026T	12/20/2024	24	1,166.70
OPUK026T	12/21/2024	24	1,166.70
OPUK026T	12/22/2024	24	1,166.70
OPUK026T	12/23/2024	24	1,166.70
OPUK026T	12/24/2024	24	1,166.70
OPUK026T	12/25/2024	24	1,166.70
OPUK026T	12/26/2024	24	1,166.70
OPUK026T	12/27/2024	24	1,166.70
OPUK026T	12/28/2024	24	1,166.70
OPUK026T	12/29/2024	24	1,166.70
OPUK026T	12/30/2024	24	1,166.70
OPUK026T	12/31/2024	24	1,166.70

**33,923.40**

# Energy Components - Trending Report

Parameter Name		Value		
From Date		2024-12-01T00:00:00		
To Date		2024-12-31T00:00:00		
Class				
Name		PWEL_DAY_STATUS_2		
Well				
Name	Daytime	Calc. On Strm h	Daily Measured Oil Vol bbls	Allocated Results Oil Vol bbls
OPUK035T	12/1/2024	24		1,424.00
OPUK035T	12/2/2024	24		1,424.00
OPUK035T	12/3/2024	24		1,424.00
OPUK035T	12/4/2024	24		1,432.90
OPUK035T	12/5/2024	24		1,440.50
OPUK035T	12/6/2024	24		1,440.50
OPUK035T	12/7/2024	24		1,440.50
OPUK035T	12/8/2024	24		1,440.50
OPUK035T	12/9/2024	23.083		1,385.50
OPUK035T	12/10/2024	24		1,440.50
OPUK035T	12/11/2024	24		1,440.50
OPUK035T	12/12/2024	24		1,440.50
OPUK035T	12/13/2024	24		1,440.50
OPUK035T	12/14/2024	1.283		77
OPUK035T	12/15/2024	15.5		930.3
OPUK035T	12/16/2024	24		1,440.50
OPUK035T	12/17/2024	24		1,440.50
OPUK035T	12/18/2024	23.667		1,420.50
OPUK035T	12/19/2024	24		1,440.50
OPUK035T	12/20/2024	24		1,440.50
OPUK035T	12/21/2024	24		1,440.50
OPUK035T	12/22/2024	24		1,440.50
OPUK035T	12/23/2024	24		1,440.50
OPUK035T	12/24/2024	24		1,440.50
OPUK035T	12/25/2024	24		1,440.50
OPUK035T	12/26/2024	24		1,440.50
OPUK035T	12/27/2024	24		1,440.50
OPUK035T	12/28/2024	24		1,440.50
OPUK035T	12/29/2024	24		1,440.50
OPUK035T	12/30/2024	24		1,440.50
OPUK035T	12/31/2024	24		1,440.50
				<b>42,649.70</b>



# Energy Components - Trending Report

Parameter Name		Value		
From Date		2024-12-01T00:00:00		
To Date		2024-12-31T00:00:00		
Class				
Name		PWEL_DAY_STATUS_2		
Well				
Name	Daytime	Calc. On Strm h	Daily Measured Oil Vol bbls	Allocated Results Oil Vol bbls
OPNO005S	12/1/2024	24		278.9
OPNO005S	12/2/2024	24		278.9
OPNO005S	12/3/2024	24		278.9
OPNO005S	12/4/2024	24		278.9
OPNO005S	12/5/2024	24		278.9
OPNO005S	12/6/2024	24		278.9
OPNO005S	12/7/2024	24		278.9
OPNO005S	12/8/2024	22.833		265.3
OPNO005S	12/9/2024	23.083		268.2
OPNO005S	12/10/2024	24		278.9
OPNO005S	12/11/2024	24		278.9
OPNO005S	12/12/2024	24		278.9
OPNO005S	12/13/2024	24		278.9
OPNO005S	12/14/2024	1.283		14.9
OPNO005S	12/15/2024	12.583		146.2
OPNO005S	12/16/2024	24		278.9
OPNO005S	12/17/2024	24		278.9
OPNO005S	12/18/2024	24		278.9
OPNO005S	12/19/2024	24		278.9
OPNO005S	12/20/2024	24		290.4
OPNO005S	12/21/2024	24		291
OPNO005S	12/22/2024	24		291
OPNO005S	12/23/2024	24		291
OPNO005S	12/24/2024	24		291
OPNO005S	12/25/2024	24		291
OPNO005S	12/26/2024	24		291
OPNO005S	12/27/2024	24		291
OPNO005S	12/28/2024	24		291
OPNO005S	12/29/2024	24		291
OPNO005S	12/30/2024	24		291
OPNO005S	12/31/2024	24		291
				<b>8369.5</b>

# Energy Components - Trending Report

Parameter Name		Value		
From Date		2024-12-01T00:00:00		
To Date		2024-12-31T00:00:00		
Class				
Name		PWEL_DAY_STATUS_2		
Well				
Name	Daytime	Calc. On Strm h	Daily Measured Oil Vol bbls	Allocated Results Oil Vol bbls
OPUK012S	12/1/2024	24		85.6
OPUK012S	12/2/2024	24		159.7
OPUK012S	12/3/2024	24		182.3
OPUK012S	12/4/2024	24		182.3
OPUK012S	12/5/2024	19		144.3
OPUK012S	12/6/2024	0		0
OPUK012S	12/7/2024	0		0
OPUK012S	12/8/2024	15.75		120.3
OPUK012S	12/9/2024	23.083		244.7
OPUK012S	12/10/2024	24		274.6
OPUK012S	12/11/2024	24		274.6
OPUK012S	12/12/2024	24		274.6
OPUK012S	12/13/2024	24		274.6
OPUK012S	12/14/2024	1.283		14.7
OPUK012S	12/15/2024	13.75		157.3
OPUK012S	12/16/2024	24		274.6
OPUK012S	12/17/2024	24		274.6
OPUK012S	12/18/2024	24		274.6
OPUK012S	12/19/2024	24		274.6
OPUK012S	12/20/2024	24		274.6
OPUK012S	12/21/2024	24		274.6
OPUK012S	12/22/2024	24		274.6
OPUK012S	12/23/2024	24		274.6
OPUK012S	12/24/2024	24		274.6
OPUK012S	12/25/2024	24		274.6
OPUK012S	12/26/2024	24		274.6
OPUK012S	12/27/2024	24		274.6
OPUK012S	12/28/2024	24		274.6
OPUK012S	12/29/2024	24		274.6
OPUK012S	12/30/2024	24		274.6
OPUK012S	12/31/2024	24		274.6
				<b>6783.2</b>

# Energy Components - Trending Report

Parameter Name		Value		
From Date		2024-12-01T00:00:00		
To Date		2024-12-31T00:00:00		
Class				
Name		PWEL_DAY_STATUS_2		
Well				
Name	Daytime	Calc. On Strm h	Daily Measured Oil Vol bbls	Allocated Results Oil Vol bbls
OGBO005T	12/1/2024	24		586.5
OGBO005T	12/2/2024	24		586.5
OGBO005T	12/3/2024	24		586.5
OGBO005T	12/4/2024	24		586.5
OGBO005T	12/5/2024	24		586.5
OGBO005T	12/6/2024	24		625.3
OGBO005T	12/7/2024	24		652.3
OGBO005T	12/8/2024	24		652.3
OGBO005T	12/9/2024	24		652.3
OGBO005T	12/10/2024	24		652.3
OGBO005T	12/11/2024	24		652.3
OGBO005T	12/12/2024	24		652.3
OGBO005T	12/13/2024	24		652.3
OGBO005T	12/14/2024	0.917		24.9
OGBO005T	12/15/2024	12.833		348.8
OGBO005T	12/16/2024	24		652.3
OGBO005T	12/17/2024	24		652.3
OGBO005T	12/18/2024	24		652.3
OGBO005T	12/19/2024	24		652.3
OGBO005T	12/20/2024	24		652.3
OGBO005T	12/21/2024	24		652.3
OGBO005T	12/22/2024	24		652.3
OGBO005T	12/23/2024	24		652.3
OGBO005T	12/24/2024	24		652.3
OGBO005T	12/25/2024	24		652.3
OGBO005T	12/26/2024	24		652.3
OGBO005T	12/27/2024	24		652.3
OGBO005T	12/28/2024	24		652.3
OGBO005T	12/29/2024	24		652.3
OGBO005T	12/30/2024	24		652.3
OGBO005T	12/31/2024	24		652.3
				<b>18934.4</b>

9779.1  
 12495.8  
 5458.6  
 18713.4  
 27014.2  
 77,360.9  
 33,923.4  
 42,649.7  
 8369.5  
 6783.2  
 18934.4

175751.8/31

= 5,669.4

GUIDELINE (please read)	TABLE 1
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	<b>SAVINGS ('000 USD)</b>
Please follow the steps to carry out your calculation:	OPEX Savings ('000 USD) <span style="float: right;">-</span>
1) Determine if your initiative will be saving cost or increasing Production	Implementation cost ('000 USD) <span style="float: right;">-</span>
2) Use Table 1 for Savings and Table 2 for Production	<b>SPDC- JV</b> <span style="float: right;">-</span>
3a) For Savings (Table 1), use the first drop down to select Opex (including Feasex and Expex)/Capex	
3b) Use the second drop down to select the Asset	
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells	
3d) Read off the FCF values in the orange cells	
4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas	<b>TABLE 2</b>
4b) Use the second drop down to select the Asset	<b>PRODUCTION FCF, ('000 USD)</b>
4c) Then, enter the production value, no of days the production target was met in current year and Implementation cost in the green cells	Oil Production (kbopd) <span style="float: right;">5.67</span>
4d) Read off the FCF values in the orange cells	Production Days (nr) <span style="float: right;">31.00</span>
	Implementation cost ('000 USD) <span style="float: right;">-</span>
	<b>SPDC- JV</b> <span style="float: right;">447.85</span>

**Note:** For initiatives not related to cost savings/production contact your finance advisor or the PMO for support

**Legend**

Entered Values
Calculated Values

0