

Energy Components - Trending Report

Parameter Name		Value	
From Date		2024-09-01T00:00:00	
To Date		2024-09-30T00:00:00	
Class Name		PWEL_DAY_STATUS_2	
Well		Allocated Results	
Name	Daytime	Calc. On S	Oil Vol
		h	bbls
KANB004L	9/1/2024	24	814
KANB004L	9/2/2024	24	814
KANB004L	9/3/2024	24	814
KANB004L	9/4/2024	23.75	792.9
KANB004L	9/5/2024	23.867	835
KANB004L	9/6/2024	23.867	869.2
KANB004L	9/7/2024	24	880.5
KANB004L	9/8/2024	24	880.5
KANB004L	9/9/2024	24	880.5
KANB004L	9/10/2024	24	880.5
KANB004L	9/11/2024	24	880.5
KANB004L	9/12/2024	24	880.5
KANB004L	9/13/2024	24	880.5
KANB004L	9/14/2024	24	880.5
KANB004L	9/15/2024	24	880.5
KANB004L	9/16/2024	24	880.5
KANB004L	9/17/2024	23.833	836.5
KANB004L	9/18/2024	24	814.2
KANB004L	9/19/2024	24	814.2
KANB004L	9/20/2024	24	814.2
KANB004L	9/21/2024	23.817	808
KANB004L	9/22/2024	24	814.2
KANB004L	9/23/2024	24	814.2
KANB004L	9/24/2024	24	814.2
KANB004L	9/25/2024	24	814.2
KANB004L	9/26/2024	24	814.2
KANB004L	9/27/2024	24	814.2
KANB004L	9/28/2024	24	814.2
KANB004L	9/29/2024	19.95	676.8
KANB004L	9/30/2024	24	814.2

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Parameter Name		Value	
From Date		2024-09-01T00:00:00	
To Date		2024-09-30T00:00:00	
Class Name		PWEL_DAY_STATUS_2	
Well		Allocated Results	
Name	Daytime	Calc. On S	Oil Vol
		h	bbls
KANB004S	9/1/2024	24	351.9
KANB004S	9/2/2024	24	351.9
KANB004S	9/3/2024	24	351.9
KANB004S	9/4/2024	24	351.9
KANB004S	9/5/2024	24	351.9
KANB004S	9/6/2024	24	351.9
KANB004S	9/7/2024	24	351.9
KANB004S	9/8/2024	24	351.9
KANB004S	9/9/2024	24	351.9
KANB004S	9/10/2024	24	307.4
KANB004S	9/11/2024	24	297.8
KANB004S	9/12/2024	24	297.8
KANB004S	9/13/2024	24	297.8
KANB004S	9/14/2024	24	297.8
KANB004S	9/15/2024	24	297.8
KANB004S	9/16/2024	24	297.8
KANB004S	9/17/2024	24	297.8
KANB004S	9/18/2024	24	297.8
KANB004S	9/19/2024	24	297.8
KANB004S	9/20/2024	24	297.8
KANB004S	9/21/2024	23.817	295.5
KANB004S	9/22/2024	24	297.8
KANB004S	9/23/2024	24	297.8
KANB004S	9/24/2024	24	297.8
KANB004S	9/25/2024	24	297.8
KANB004S	9/26/2024	24	297.8
KANB004S	9/27/2024	24	297.8
KANB004S	9/28/2024	24	297.8
KANB004S	9/29/2024	19.95	247.5
KANB004S	9/30/2024	24	297.8

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Parameter Name

Value

From Date

2024-09-01T00:00:00

To Date

2024-09-30T00:00:00

Class Name

PWEL_DAY_STATUS_2

Well

Allocated Results

Name

Daytime

Calc. On St Oil Vol

h

bbls

KANB006T	9/1/2024	24	354.4
KANB006T	9/2/2024	24	354.4
KANB006T	9/3/2024	24	354.4
KANB006T	9/4/2024	24	360.2
KANB006T	9/5/2024	24	364.4
KANB006T	9/6/2024	24	364.4
KANB006T	9/7/2024	17.567	266.7
KANB006T	9/8/2024	24	364.4
KANB006T	9/9/2024	24	364.4
KANB006T	9/10/2024	24	364.4
KANB006T	9/11/2024	24	364.4
KANB006T	9/12/2024	24	364.4
KANB006T	9/13/2024	24	364.4
KANB006T	9/14/2024	24	364.4
KANB006T	9/15/2024	24	364.4
KANB006T	9/16/2024	24	364.4
KANB006T	9/17/2024	24	364.4
KANB006T	9/18/2024	24	364.4
KANB006T	9/19/2024	20.5	311.2
KANB006T	9/20/2024	22	334
KANB006T	9/21/2024	23.817	361.6
KANB006T	9/22/2024	24	364.4
KANB006T	9/23/2024	24	364.4
KANB006T	9/24/2024	24	364.4
KANB006T	9/25/2024	24	364.4
KANB006T	9/26/2024	24	364.4
KANB006T	9/27/2024	24	364.4
KANB006T	9/28/2024	24	364.4
KANB006T	9/29/2024	19.95	302.9
KANB006T	9/30/2024	24	364.4

Energy Components - Trending Report

Parameter Name		Value		
From Date		2024-08-31T00:00:00		
To Date		2024-09-30T00:00:00		
Class Name		PWEL_DAY_STATUS_2		
Well		Allocated Results		
Name	Daytime	Calc. On Stn	Oil Vol	
		h	bbls	
KANB007L	9/1/2024	24	188.9	
KANB007L	9/2/2024	24	188.9	
KANB007L	9/3/2024	24	188.9	
KANB007L	9/4/2024	24	188.9	
KANB007L	9/5/2024	24	188.9	
KANB007L	9/6/2024	24	188.9	
KANB007L	9/7/2024	24	188.9	
KANB007L	9/8/2024	24	188.9	
KANB007L	9/9/2024	24	188.9	
KANB007L	9/10/2024	24	188.9	
KANB007L	9/11/2024	24	188.9	
KANB007L	9/12/2024	24	188.9	
KANB007L	9/13/2024	2	15.7	
KANB007L	9/14/2024	14.833	116.7	
KANB007L	9/15/2024	22.167	174.4	
KANB007L	9/16/2024	24	188.9	
KANB007L	9/17/2024	24	188.9	
KANB007L	9/18/2024	24	188.9	
KANB007L	9/19/2024	24	188.9	
KANB007L	9/20/2024	24	188.9	
KANB007L	9/21/2024	23.817	187.4	
KANB007L	9/22/2024	24	188.9	
KANB007L	9/23/2024	24	188.9	
KANB007L	9/24/2024	24	188.9	
KANB007L	9/25/2024	24	188.9	
KANB007L	9/26/2024	24	261.9	
KANB007L	9/27/2024	24	278.5	
KANB007L	9/28/2024	24	278.5	
KANB007L	9/29/2024	19.95	231.5	
KANB007L	9/30/2024	24	278.5	

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Parameter Name		Value	
From Date		2024-09-01T00:00:00	
To Date		2024-09-30T00:00:00	
Class Name		PWEL_DAY_STATUS_2	
Well		Allocated Results	
Name	Daytime	Calc. On St Oil Vol	
		h	bbls
KANB008T	9/1/2024	24	608
KANB008T	9/2/2024	24	608
KANB008T	9/3/2024	24	608
KANB008T	9/4/2024	24	608
KANB008T	9/5/2024	23.25	439.8
KANB008T	9/6/2024	23.767	572.1
KANB008T	9/7/2024	24	660.9
KANB008T	9/8/2024	23.45	611.3
KANB008T	9/9/2024	24	612.7
KANB008T	9/10/2024	23.75	621.8
KANB008T	9/11/2024	24	640.3
KANB008T	9/12/2024	24	640.3
KANB008T	9/13/2024	24	640.3
KANB008T	9/14/2024	24	640.3
KANB008T	9/15/2024	24	640.3
KANB008T	9/16/2024	24	640.3
KANB008T	9/17/2024	11	293.5
KANB008T	9/18/2024	21.25	567
KANB008T	9/19/2024	24	640.3
KANB008T	9/20/2024	24	640.3
KANB008T	9/21/2024	18.817	502
KANB008T	9/22/2024	14.4	384.2
KANB008T	9/23/2024	24	640.3
KANB008T	9/24/2024	24	640.3
KANB008T	9/25/2024	24	640.3
KANB008T	9/26/2024	24	640.3
KANB008T	9/27/2024	24	640.3
KANB008T	9/28/2024	24	640.3
KANB008T	9/29/2024	3.283	87.6
KANB008T	9/30/2024	14.9	397.5

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Parameter Name		Value	
From Date		2024-09-01T00:00:00	
To Date		2024-09-30T00:00:00	
Class Name		PWEL_DAY_STATUS_2	
Well		Allocated Results	
Name	Daytime	Calc. On St Oil Vol	
		h	bbls
KANB009T	9/1/2024	23.667	754.6
KANB009T	9/2/2024	24	757.7
KANB009T	9/3/2024	24	757.7
KANB009T	9/4/2024	23.817	851.3
KANB009T	9/5/2024	23.783	743.4
KANB009T	9/6/2024	24	709.8
KANB009T	9/7/2024	24	709.8
KANB009T	9/8/2024	24	709.8
KANB009T	9/9/2024	24	709.8
KANB009T	9/10/2024	24	709.8
KANB009T	9/11/2024	24	709.8
KANB009T	9/12/2024	24	709.8
KANB009T	9/13/2024	24	709.8
KANB009T	9/14/2024	24	709.8
KANB009T	9/15/2024	24	709.8
KANB009T	9/16/2024	24	709.8
KANB009T	9/17/2024	24	709.8
KANB009T	9/18/2024	24	709.8
KANB009T	9/19/2024	24	709.8
KANB009T	9/20/2024	24	709.8
KANB009T	9/21/2024	23.817	704.4
KANB009T	9/22/2024	24	709.8
KANB009T	9/23/2024	24	709.8
KANB009T	9/24/2024	24	709.8
KANB009T	9/25/2024	24	709.8
KANB009T	9/26/2024	24	709.8
KANB009T	9/27/2024	24	709.8
KANB009T	9/28/2024	24	709.8
KANB009T	9/29/2024	19.95	590
KANB009T	9/30/2024	24	709.8

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Parameter Name		Value	
From Date		2024-09-01T00:00:00	
To Date		2024-09-30T00:00:00	
Class Name		PWEL_DAY_STATUS_2	
Well		Allocated Results	
Name	Daytime	Calc. On S' Oil Vol	
		h	bbls
OGBO0051	9/1/2024	24	672.4
OGBO0051	9/2/2024	24	672.4
OGBO0051	9/3/2024	24	672.4
OGBO0051	9/4/2024	24	672.4
OGBO0051	9/5/2024	24	672.4
OGBO0051	9/6/2024	24	644.4
OGBO0051	9/7/2024	24	560.3
OGBO0051	9/8/2024	24	560.3
OGBO0051	9/9/2024	24	560.3
OGBO0051	9/10/2024	24	560.3
OGBO0051	9/11/2024	24	560.3
OGBO0051	9/12/2024	24	560.3
OGBO0051	9/13/2024	24	560.3
OGBO0051	9/14/2024	24	560.3
OGBO0051	9/15/2024	24	560.3
OGBO0051	9/16/2024	24	560.3
OGBO0051	9/17/2024	24	560.3
OGBO0051	9/18/2024	24	560.3
OGBO0051	9/19/2024	24	560.3
OGBO0051	9/20/2024	24	560.3
OGBO0051	9/21/2024	24	560.3
OGBO0051	9/22/2024	24	560.3
OGBO0051	9/23/2024	24	560.3
OGBO0051	9/24/2024	24	560.3
OGBO0051	9/25/2024	24	505.1
OGBO0051	9/26/2024	24	497.7
OGBO0051	9/27/2024	24	497.7
OGBO0051	9/28/2024	23.433	485.9
OGBO0051	9/29/2024	18.833	390.5
OGBO0051	9/30/2024	24	497.7

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Parameter Name		Value	
From Date		2024-09-01T00:00:00	
To Date		2024-09-30T00:00:00	
Class Name		PWEL_DAY_STATUS_2	
Well		Allocated Results	
Name	Daytime	CITHP psig	Oil Vol bbls
OPNO005S	9/1/2024		379.8
OPNO005S	9/2/2024		385.3
OPNO005S	9/3/2024		117.7
OPNO005S	9/4/2024		0
OPNO005S	9/5/2024		0
OPNO005S	9/6/2024		0
OPNO005S	9/7/2024		0
OPNO005S	9/8/2024		0
OPNO005S	9/9/2024		254.2
OPNO005S	9/10/2024		289
OPNO005S	9/11/2024		289
OPNO005S	9/12/2024		289
OPNO005S	9/13/2024		289
OPNO005S	9/14/2024		289
OPNO005S	9/15/2024		289
OPNO005S	9/16/2024		289
OPNO005S	9/17/2024		289
OPNO005S	9/18/2024		289
OPNO005S	9/19/2024		289
OPNO005S	9/20/2024		289
OPNO005S	9/21/2024		289
OPNO005S	9/22/2024		289
OPNO005S	9/23/2024		289
OPNO005S	9/24/2024		289
OPNO005S	9/25/2024		289
OPNO005S	9/26/2024		289
OPNO005S	9/27/2024		289
OPNO005S	9/28/2024		289
OPNO005S	9/29/2024		234.2
OPNO005S	9/30/2024		289

Energy Components - Trending Report

Parameter Name		Value	
From Date		2024-09-01T00:00:00	
To Date		2024-09-30T00:00:00	
Class Name		PWEL_DAY_STATUS_2	
Well		Allocated Results	
Name	Daytime	Calc. On St Oil Vol	
		h	bbls
OPUK026T	9/1/2024	24	1,104.40
OPUK026T	9/2/2024	24	1,117.90
OPUK026T	9/3/2024	24	1,117.90
OPUK026T	9/4/2024	24	1,117.90
OPUK026T	9/5/2024	24	1,117.90
OPUK026T	9/6/2024	24	1,117.90
OPUK026T	9/7/2024	24	1,117.90
OPUK026T	9/8/2024	24	1,117.90
OPUK026T	9/9/2024	24	1,117.90
OPUK026T	9/10/2024	24	1,117.90
OPUK026T	9/11/2024	24	1,117.90
OPUK026T	9/12/2024	24	1,117.90
OPUK026T	9/13/2024	24	1,117.90
OPUK026T	9/14/2024	24	1,117.90
OPUK026T	9/15/2024	24	1,117.90
OPUK026T	9/16/2024	24	1,117.90
OPUK026T	9/17/2024	24	1,117.90
OPUK026T	9/18/2024	24	1,117.90
OPUK026T	9/19/2024	24	1,117.90
OPUK026T	9/20/2024	24	1,117.90
OPUK026T	9/21/2024	24	1,117.90
OPUK026T	9/22/2024	24	1,117.90
OPUK026T	9/23/2024	24	1,117.90
OPUK026T	9/24/2024	24	1,117.90
OPUK026T	9/25/2024	24	1,117.90
OPUK026T	9/26/2024	24	1,117.90
OPUK026T	9/27/2024	24	1,117.90
OPUK026T	9/28/2024	24	1,117.90
OPUK026T	9/29/2024	19.35	901.3
OPUK026T	9/30/2024	24	1,117.90

Energy Components - Trending Report

Parameter Name		Value	
From Date		2024-09-07T00:00:00	
To Date		2024-09-14T00:00:00	
Class Name		PWEL_DAY_STATUS_2	
Well		Allocated Results	
Name	Daytime	Calc. On S	Oil Vol
		h	bbls
TUNU005T	9/7/2024	24	2,623.80
TUNU005T	9/8/2024	24	2,623.80
TUNU005T	9/9/2024	24	2,623.80
TUNU005T	9/10/2024	24	2,623.80
TUNU005T	9/11/2024	24	2,623.80
TUNU005T	9/12/2024	24	2,623.80
TUNU005T	9/13/2024	24	2,623.80
TUNU005T	9/14/2024	24	2,623.80
	9/15/2024		0.00
	9/16/2024		0.00
	9/17/2024		0.00
	9/18/2024		0.00
	9/19/2024		0.00
	9/20/2024		0.00
	9/21/2024		0.00
	9/22/2024		0.00
	9/23/2024		0.00
	9/24/2024		0.00
	9/25/2024		0.00
	9/26/2024		0.00
	9/27/2024		0.00
	9/28/2024		0.00
	9/29/2024		0.00
	9/30/2024		0.00

Ttal AvG Per day 5,771.17bopd

GUIDELINE (please read)

This calculator helps you quickly compute the Shell Share FCF value for your initiatives.

Please follow the steps to carry out your calculation:

1) Determine if your initiative will be saving cost or increasing Production

2) Use Table 1 for Savings and Table 2 for Production

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

4b) Use the second drop down to select the Asset

4c) Then, enter the production value, no of days the production target was met in current year and Implementation cost in the green cells

4d) Read off the FCF values in the orange cells

TABLE 1

SAVINGS ('000 USD)

OPEX Savings ('000 USD)	
Implementation cost ('000 USD)	-
SPDC- JV	-

TABLE 2

PRODUCTION FCF, ('000 USD)

Oil Production (kbopd)	5.77
Production Days (nr)	30.00
Implementation cost ('000 USD)	-
SPDC- JV	441.14

Legend

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

Entered Values

Calculated Values

