Parameter Name	Value
From Date	2024-10-31T00:00:00
To Date	2024-11-30T00:00:00

Class Name PWEL\_DAY\_STATUS\_2

Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
KANB004S	10/31/2024	24		382.5
KANB004S	11/1/2024	24		389.6
KANB004S	11/2/2024	24		327.1
KANB004S	11/3/2024	24		312.6
KANB004S	11/4/2024	24		312.6
KANB004S	11/5/2024	24		312.6
KANB004S	11/6/2024	24		312.6
KANB004S	11/7/2024	24		312.6
KANB004S	11/8/2024	24		312.6
KANB004S	11/9/2024	24		312.6
KANB004S	11/10/2024	24		312.6
KANB004S	11/11/2024	24		312.6
KANB004S	11/12/2024	24		312.6
KANB004S	11/13/2024	24		312.6
KANB004S	11/14/2024	24		312.6
KANB004S	11/15/2024	24		312.6
KANB004S	11/16/2024	22.667		295.2
KANB004S	11/17/2024	24		312.6
KANB004S	11/18/2024	24		312.6
KANB004S	11/19/2024	24		312.6
KANB004S	11/20/2024	24		312.6
KANB004S	11/21/2024	24		312.6
KANB004S	11/22/2024	23.25		302.8
KANB004S	11/23/2024	24		312.6
KANB004S	11/24/2024	24		312.6
KANB004S	11/25/2024	24		312.6
KANB004S	11/26/2024	24		312.6
KANB004S	11/27/2024	24		312.6
KANB004S	11/28/2024	24		312.6
KANB004S	11/29/2024	24		312.6
KANB004S	11/30/2024	24		312.6
				9824.8

Parameter Name	Value

Name         Daytime         Calc. On Strm hull         Oil Vol bbls         Oil Vol bbls           KANBO06T         10/31/2024         24         439.5           KANB006T         11/1/2024         24         447.6           KANB006T         11/2/2024         24         434           KANB006T         11/3/2024         24         326.5           KANB006T         11/5/2024         24         326.5           KANB006T         11/6/2024         24         326.5           KANB006T         11/6/2024         24         326.5           KANB006T         11/8/2024         24         326.5           KANB006T         11/9/2024         24         326.5           KANB006T         11/9/2024         24         326.5           KANB006T         11/9/2024         24         325.8           KANB006T         11/10/2024         24         325.8           KANB006T         11/11/2024         24         325.8           KANB006T         11/13/2024         24         325.8           KANB006T         11/14/2024         24         325.8           KANB006T         11/16/2024         24         325.8           KANB006T	Well			Daily Measured	Allocated Results
KANBOOGT 11/1/2024 24 439.5 KANBOOGT 11/1/2024 24 447.6 KANBOOGT 11/2/2024 24 348. KANBOOGT 11/3/2024 24 326.5 KANBOOGT 11/4/2024 24 326.5 KANBOOGT 11/4/2024 24 326.5 KANBOOGT 11/5/2024 24 326.5 KANBOOGT 11/6/2024 24 326.5 KANBOOGT 11/7/2024 24 326.5 KANBOOGT 11/7/2024 24 326.5 KANBOOGT 11/7/2024 24 326.5 KANBOOGT 11/1/2024 24 326.5 KANBOOGT 11/9/2024 24 326.5 KANBOOGT 11/9/2024 24 326.5 KANBOOGT 11/10/2024 24 325.8 KANBOOGT 11/10/2024 24 325.8 KANBOOGT 11/11/2024 24 325.8 KANBOOGT 11/11/2024 24 325.8 KANBOOGT 11/14/2024 24 325.8 KANBOOGT 11/16/2024 24 325.8 KANBOOGT 11/18/2024 24 325.8 KANBOOGT 11/18/2024 24 325.8 KANBOOGT 11/19/2024 24 325.8 KANBOOGT 11/12/2024 24 325.8 KANBOOGT 11/20/2024 24 325.8 KANBOOGT 11/26/2024 24 325.8 KANBOOGT 11/28/2024 24 325.8 KANBOOGT 11/28/2024 24 325.8	Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
KANBOOGT 11/1/2024 24 447.6 KANBOOGT 11/2/2024 24 324 KANBOOGT 11/2/2024 24 326.5 KANBOOGT 11/4/2024 24 326.5 KANBOOGT 11/4/2024 24 326.5 KANBOOGT 11/5/2024 24 326.5 KANBOOGT 11/6/2024 24 326.5 KANBOOGT 11/6/2024 24 326.5 KANBOOGT 11/7/2024 24 326.5 KANBOOGT 11/8/2024 24 326.5 KANBOOGT 11/8/2024 24 326.5 KANBOOGT 11/9/2024 24 326.5 KANBOOGT 11/9/2024 24 326.8 KANBOOGT 11/10/2024 24 325.8 KANBOOGT 11/10/2024 24 325.8 KANBOOGT 11/11/2024 24 325.8 KANBOOGT 11/12/2024 24 325.8 KANBOOGT 11/14/2024 24 325.8 KANBOOGT 11/15/2024 24 325.8 KANBOOGT 11/16/2024 24 325.8 KANBOOGT 11/16/2024 24 325.8 KANBOOGT 11/16/2024 24 325.8 KANBOOGT 11/16/2024 24 325.8 KANBOOGT 11/18/2024 24 325.8 KANBOOGT 11/19/2024 24 325.8 KANBOOGT 11/12/2024 24 325.8 KANBOOGT 11/12/2024 24 325.8 KANBOOGT 11/20/2024 24 325.8 KANBOOGT 11/26/2024 24 325.8			h	bbls	bbls
KANBOOGT 11/2/2024 24 326.5 KANBOOGT 11/3/2024 24 326.5 KANBOOGT 11/4/2024 24 326.5 KANBOOGT 11/5/2024 24 326.5 KANBOOGT 11/5/2024 24 326.5 KANBOOGT 11/6/2024 24 326.5 KANBOOGT 11/7/2024 24 326.5 KANBOOGT 11/8/2024 24 326.5 KANBOOGT 11/8/2024 24 326.5 KANBOOGT 11/9/2024 24 326.5 KANBOOGT 11/9/2024 24 326.8 KANBOOGT 11/10/2024 24 325.8 KANBOOGT 11/11/2024 24 325.8 KANBOOGT 11/15/2024 24 325.8 KANBOOGT 11/16/2024 24 325.8 KANBOOGT 11/16/2024 24 325.8 KANBOOGT 11/18/2024 24 325.8 KANBOOGT 11/19/2024 24 325.8 KANBOOGT 11/19/2024 24 325.8 KANBOOGT 11/19/2024 24 325.8 KANBOOGT 11/20/2024 24 325.8 KANBOOGT 11/20/2024 24 325.8 KANBOOGT 11/21/2024 24 325.8 KANBOOGT 11/21/2024 24 325.8 KANBOOGT 11/22/2024 24 325.8 KANBOOGT 11/23/2024 24 325.8 KANBOOGT 11/24/2024 24 325.8 KANBOOGT 11/25/2024 24 325.8	KANB006T	10/31/2024	24		439.5
KANBOOGT 11/3/2024 24 326.5  KANBOOGT 11/4/2024 24 326.5  KANBOOGT 11/5/2024 24 326.5  KANBOOGT 11/6/2024 24 326.5  KANBOOGT 11/6/2024 24 326.5  KANBOOGT 11/7/2024 24 326.5  KANBOOGT 11/8/2024 24 326.5  KANBOOGT 11/9/2024 24 326.5  KANBOOGT 11/9/2024 24 325.8  KANBOOGT 11/10/2024 24 325.8  KANBOOGT 11/11/2024 24 325.8  KANBOOGT 11/11/2024 24 325.8  KANBOOGT 11/11/2024 24 325.8  KANBOOGT 11/14/2024 24 325.8  KANBOOGT 11/14/2024 24 325.8  KANBOOGT 11/14/2024 24 325.8  KANBOOGT 11/16/2024 24 325.8  KANBOOGT 11/16/2024 24 325.8  KANBOOGT 11/16/2024 24 325.8  KANBOOGT 11/17/2024 24 325.8  KANBOOGT 11/18/2024 24 325.8  KANBOOGT 11/19/2024 24 325.8  KANBOOGT 11/19/2024 24 325.8  KANBOOGT 11/19/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/21/2024 24 325.8  KANBOOGT 11/22/2024 24 325.8  KANBOOGT 11/22/2024 24 325.8  KANBOOGT 11/23/2024 24 325.8  KANBOOGT 11/23/2024 24 325.8  KANBOOGT 11/24/2024 24 325.8  KANBOOGT 11/25/2024 24 325.8	KANB006T	11/1/2024	24		447.6
KANBOOGT 11/4/2024 24 326.5  KANBOOGT 11/5/2024 24 326.5  KANBOOGT 11/6/2024 24 326.5  KANBOOGT 11/7/2024 24 326.5  KANBOOGT 11/8/2024 24 326.5  KANBOOGT 11/8/2024 24 326.5  KANBOOGT 11/8/2024 24 326.5  KANBOOGT 11/9/2024 24 325.8  KANBOOGT 11/10/2024 24 325.8  KANBOOGT 11/11/2024 24 325.8  KANBOOGT 11/11/2024 24 325.8  KANBOOGT 11/13/2024 24 325.8  KANBOOGT 11/14/2024 24 325.8  KANBOOGT 11/15/2024 24 325.8  KANBOOGT 11/15/2024 24 325.8  KANBOOGT 11/16/2024 24 325.8  KANBOOGT 11/16/2024 24 325.8  KANBOOGT 11/18/2024 24 325.8  KANBOOGT 11/18/2024 24 325.8  KANBOOGT 11/18/2024 24 325.8  KANBOOGT 11/19/2024 24 325.8  KANBOOGT 11/19/2024 24 325.8  KANBOOGT 11/19/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/23/2024 24 325.8  KANBOOGT 11/25/2024 24 325.8  KANBOOGT 11/25/2024 24 325.8  KANBOOGT 11/25/2024 24 325.8  KANBOOGT 11/26/2024 24 325.8  KANBOOGT 11/27/2024 24 325.8  KANBOOGT 11/28/2024 24 325.8  KANBOOGT 11/28/2024 24 325.8  KANBOOGT 11/28/2024 24 325.8  KANBOOGT 11/28/2024 24 325.8  KANBOOGT 11/29/2024 24 325.8  KANBOOGT 11/28/2024 24 325.8	KANB006T	11/2/2024	24		434
KANBOOGT 11/5/2024 24 326.5  KANBOOGT 11/6/2024 24 326.5  KANBOOGT 11/7/2024 24 326.5  KANBOOGT 11/8/2024 24 326.5  KANBOOGT 11/9/2024 24 326.5  KANBOOGT 11/9/2024 24 325.8  KANBOOGT 11/10/2024 24 325.8  KANBOOGT 11/11/2024 24 325.8  KANBOOGT 11/11/2024 24 325.8  KANBOOGT 11/13/2024 24 325.8  KANBOOGT 11/13/2024 24 325.8  KANBOOGT 11/13/2024 24 325.8  KANBOOGT 11/14/2024 24 325.8  KANBOOGT 11/15/2024 24 325.8  KANBOOGT 11/16/2024 24 325.8  KANBOOGT 11/16/2024 24 325.8  KANBOOGT 11/16/2024 24 325.8  KANBOOGT 11/17/2024 24 325.8  KANBOOGT 11/18/2024 24 325.8  KANBOOGT 11/19/2024 24 325.8  KANBOOGT 11/19/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/21/2024 24 325.8  KANBOOGT 11/22/2024 24 325.8  KANBOOGT 11/23/2024 24 325.8  KANBOOGT 11/23/2024 24 325.8  KANBOOGT 11/25/2024 24 325.8  KANBOOGT 11/28/2024 24 325.8	KANB006T	11/3/2024	24		326.5
KANBOOGT 11/6/2024 24 326.5  KANBOOGT 11/7/2024 24 326.5  KANBOOGT 11/8/2024 24 326.5  KANBOOGT 11/9/2024 24 325.8  KANBOOGT 11/10/2024 24 325.8  KANBOOGT 11/11/2024 24 325.8  KANBOOGT 11/11/2024 24 325.8  KANBOOGT 11/13/2024 24 325.8  KANBOOGT 11/13/2024 24 325.8  KANBOOGT 11/14/2024 24 325.8  KANBOOGT 11/14/2024 24 325.8  KANBOOGT 11/15/2024 24 325.8  KANBOOGT 11/16/2024 24 325.8  KANBOOGT 11/16/2024 24 325.8  KANBOOGT 11/17/2024 24 325.8  KANBOOGT 11/18/2024 24 325.8  KANBOOGT 11/19/2024 24 325.8  KANBOOGT 11/19/2024 24 325.8  KANBOOGT 11/20/2024 24 325.8  KANBOOGT 11/22/2024 24 325.8  KANBOOGT 11/22/2024 24 325.8  KANBOOGT 11/25/2024 24 325.8  KANBOOGT 11/25/2024 24 325.8  KANBOOGT 11/26/2024 24 325.8  KANBOOGT 11/26/2024 24 325.8  KANBOOGT 11/28/2024 24 325.8  KANBOOGT 11/29/2024 24 325.8	KANB006T	11/4/2024	24		326.5
KANB006T       11/7/2024       24       326.5         KANB006T       11/8/2024       24       326.5         KANB006T       11/9/2024       24       326         KANB006T       11/10/2024       24       325.8         KANB006T       11/11/2024       24       325.8         KANB006T       11/13/2024       24       325.8         KANB006T       11/13/2024       24       325.8         KANB006T       11/15/2024       24       325.8         KANB006T       11/15/2024       24       325.8         KANB006T       11/16/2024       24       325.8         KANB006T       11/17/2024       24       325.8         KANB006T       11/18/2024       24       325.8         KANB006T       11/19/2024       24       325.8         KANB006T       11/20/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/22/2024       24       325.8         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/26/2024       24       325.8 <td>KANB006T</td> <td>11/5/2024</td> <td>24</td> <td></td> <td>326.5</td>	KANB006T	11/5/2024	24		326.5
KANBOOGT       11/8/2024       24       326.5         KANBOOGT       11/9/2024       24       326         KANBOOGT       11/10/2024       24       325.8         KANBOOGT       11/11/2024       24       325.8         KANBOOGT       11/12/2024       24       325.8         KANBOOGT       11/13/2024       24       325.8         KANBOOGT       11/15/2024       24       325.8         KANBOOGT       11/15/2024       24       325.8         KANBOOGT       11/16/2024       24       325.8         KANBOOGT       11/17/2024       24       325.8         KANBOOGT       11/18/2024       24       325.8         KANBOOGT       11/19/2024       24       325.8         KANBOOGT       11/20/2024       24       325.8         KANBOOGT       11/21/2024       24       325.8         KANBOOGT       11/22/2024       24       325.8         KANBOOGT       11/23/2024       24       325.8         KANBOOGT       11/24/2024       24       325.8         KANBOOGT       11/25/2024       24       325.8         KANBOOGT       11/26/2024       24       325.8 </td <td>KANB006T</td> <td>11/6/2024</td> <td>24</td> <td></td> <td>326.5</td>	KANB006T	11/6/2024	24		326.5
KANB006T       11/9/2024       24       325.8         KANB006T       11/10/2024       24       325.8         KANB006T       11/11/2024       24       325.8         KANB006T       11/13/2024       24       325.8         KANB006T       11/14/2024       24       325.8         KANB006T       11/15/2024       24       325.8         KANB006T       11/16/2024       24       325.8         KANB006T       11/17/2024       24       325.8         KANB006T       11/18/2024       24       325.8         KANB006T       11/19/2024       24       325.8         KANB006T       11/19/2024       24       325.8         KANB006T       11/20/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/22/2024       24       325.8         KANB006T       11/23/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.	KANB006T	11/7/2024	24		326.5
KANB006T       11/10/2024       24       325.8         KANB006T       11/11/2024       24       325.8         KANB006T       11/12/2024       24       325.8         KANB006T       11/14/2024       24       325.8         KANB006T       11/15/2024       24       325.8         KANB006T       11/16/2024       24       325.8         KANB006T       11/17/2024       24       325.8         KANB006T       11/18/2024       24       325.8         KANB006T       11/19/2024       24       325.8         KANB006T       11/19/2024       24       325.8         KANB006T       11/20/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/22/2024       24       325.8         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325	KANB006T	11/8/2024	24		326.5
KANBO06T 11/11/2024 24 325.8  KANBO06T 11/13/2024 24 325.8  KANBO06T 11/14/2024 24 325.8  KANBO06T 11/14/2024 24 325.8  KANBO06T 11/15/2024 24 325.8  KANBO06T 11/16/2024 24 325.8  KANBO06T 11/17/2024 24 325.8  KANBO06T 11/18/2024 24 325.8  KANBO06T 11/18/2024 24 325.8  KANBO06T 11/19/2024 24 325.8  KANBO06T 11/20/2024 24 325.8  KANBO06T 11/20/2024 24 325.8  KANBO06T 11/21/2024 24 325.8  KANBO06T 11/21/2024 24 325.8  KANBO06T 11/22/2024 24 325.8  KANBO06T 11/22/2024 24 325.8  KANBO06T 11/23/2024 24 325.8  KANBO06T 11/23/2024 24 325.8  KANBO06T 11/23/2024 24 325.8  KANBO06T 11/26/2024 24 325.8  KANBO06T 11/26/2024 24 325.8  KANBO06T 11/27/2024 24 325.8  KANBO06T 11/28/2024 24 325.8  KANBO06T 11/29/2024 24 325.8	KANB006T	11/9/2024	24		326
KANB006T       11/12/2024       24       325.8         KANB006T       11/13/2024       24       325.8         KANB006T       11/14/2024       24       325.8         KANB006T       11/15/2024       24       325.8         KANB006T       11/17/2024       24       325.8         KANB006T       11/18/2024       24       325.8         KANB006T       11/19/2024       24       325.8         KANB006T       11/20/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/22/2024       23.25       315.6         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24	KANB006T	11/10/2024	24		325.8
KANB006T       11/13/2024       24       325.8         KANB006T       11/14/2024       24       325.8         KANB006T       11/15/2024       24       325.8         KANB006T       11/16/2024       24       325.8         KANB006T       11/18/2024       24       325.8         KANB006T       11/19/2024       24       325.8         KANB006T       11/20/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/22/2024       24       325.8         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325	KANB006T	11/11/2024	24		325.8
KANB006T       11/14/2024       24       325.8         KANB006T       11/15/2024       24       325.8         KANB006T       11/16/2024       24       325.8         KANB006T       11/18/2024       24       325.8         KANB006T       11/19/2024       24       325.8         KANB006T       11/20/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/22/2024       24       325.8         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325	KANB006T	11/12/2024	24		325.8
KANBO06T       11/15/2024       24       325.8         KANBO06T       11/16/2024       24       325.8         KANBO06T       11/17/2024       24       325.8         KANBO06T       11/18/2024       24       325.8         KANBO06T       11/19/2024       24       325.8         KANBO06T       11/20/2024       24       325.8         KANBO06T       11/22/2024       24       325.8         KANBO06T       11/23/2024       24       325.8         KANBO06T       11/24/2024       24       325.8         KANBO06T       11/25/2024       24       325.8         KANBO06T       11/26/2024       24       325.8         KANBO06T       11/27/2024       24       325.8         KANBO06T       11/28/2024       24       325.8         KANBO06T       11/28/2024       24       325.8         KANBO06T       11/29/2024       24       325.8         KANBO06T       11/29/2024       24       325.8         KANBO06T       11/30/2024       24       325.8	KANB006T	11/13/2024	24		325.8
KANB006T       11/16/2024       24       325.8         KANB006T       11/17/2024       24       325.8         KANB006T       11/18/2024       24       325.8         KANB006T       11/20/2024       24       325.8         KANB006T       11/20/2024       24       325.8         KANB006T       11/22/2024       24       325.8         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/14/2024	24		325.8
KANB006T       11/17/2024       24       325.8         KANB006T       11/18/2024       24       325.8         KANB006T       11/19/2024       24       325.8         KANB006T       11/20/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/15/2024	24		325.8
KANB006T       11/18/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/16/2024	24		325.8
KANB006T       11/19/2024       24       325.8         KANB006T       11/20/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/22/2024       23.25       315.6         KANB006T       11/23/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/17/2024	24		325.8
KANB006T       11/20/2024       24       325.8         KANB006T       11/21/2024       24       325.8         KANB006T       11/22/2024       23.25       315.6         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/18/2024	24		325.8
KANB006T       11/21/2024       24       325.8         KANB006T       11/22/2024       23.25       315.6         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/19/2024	24		325.8
KANB006T       11/22/2024       23.25       315.6         KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/20/2024	24		325.8
KANB006T       11/23/2024       24       325.8         KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/21/2024	24		325.8
KANB006T       11/24/2024       24       325.8         KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/22/2024	23.25		315.6
KANB006T       11/25/2024       24       325.8         KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/23/2024	24		325.8
KANB006T       11/26/2024       24       325.8         KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/24/2024	24		325.8
KANB006T       11/27/2024       24       325.8         KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/25/2024	24		325.8
KANB006T       11/28/2024       24       325.8         KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/26/2024	24		325.8
KANB006T       11/29/2024       24       325.8         KANB006T       11/30/2024       24       325.8	KANB006T	11/27/2024	24		325.8
KANB006T 11/30/2024 24 325.8	KANB006T	11/28/2024	24		325.8
	KANB006T	11/29/2024	24		325.8
10437.7	KANB006T	11/30/2024	24		325.8
					10437.7

Parameter Name	Value

Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
KANB007L	10/31/2024	24		301
KANB007L	11/1/2024	24		306.5
KANB007L	11/2/2024	24		306.5
KANB007L	11/3/2024	24		306.5
KANB007L	11/4/2024	24		306.5
KANB007L	11/5/2024	24		306.5
KANB007L	11/6/2024	24		306.5
KANB007L	11/7/2024	24		306.5
KANB007L	11/8/2024	24		313
KANB007L	11/9/2024	24		313.7
KANB007L	11/10/2024	24		313.7
KANB007L	11/11/2024	24		313.7
KANB007L	11/12/2024	24		313.7
KANB007L	11/13/2024	24		313.7
KANB007L	11/14/2024	24		313.7
KANB007L	11/15/2024	24		313.7
KANB007L	11/16/2024	24		313.7
KANB007L	11/17/2024	24		313.7
KANB007L	11/18/2024	24		313.7
KANB007L	11/19/2024	24		313.7
KANB007L	11/20/2024	24		313.7
KANB007L	11/21/2024	24		313.7
KANB007L	11/22/2024	23.25		303.9
KANB007L	11/23/2024	24		313.7
KANB007L	11/24/2024	24		313.7
KANB007L	11/25/2024	24		313.7
KANB007L	11/26/2024	24		313.7
KANB007L	11/27/2024	18.5		241.8
KANB007L	11/28/2024	18.683		244.2
KANB007L	11/29/2024	24		313.7
KANB007L	11/30/2024	24		313.7
				9509.7

Parameter Name Value

From Date 2024-10-31T00:00:00 To Date 2024-11-30T00:00:00

Class

Ivallic		TWLL_DAT_STATOS_2		
Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
KANB008T	10/31/2024	24		643.7
KANB008T	11/1/2024	24		655.6
KANB008T	11/2/2024	24		655.6
KANB008T	11/3/2024	24		655.6
KANB008T	11/4/2024	24		655.6
KANB008T	11/5/2024	24		655.6
KANB008T	11/6/2024	24		695.8
KANB008T	11/7/2024	24		710.4
KANB008T	11/8/2024	24		710.4
KANB008T	11/9/2024	24		710.4
KANB008T	11/10/2024	24		710.4
KANB008T	11/11/2024	24		710.4
KANB008T	11/12/2024	24		710.4
KANB008T	11/13/2024	24		710.4
KANB008T	11/14/2024	24		710.4
KANB008T	11/15/2024	24		710.4
KANB008T	11/16/2024	20.5		606.8
KANB008T	11/17/2024	24		710.4
KANB008T	11/18/2024	24		710.4
KANB008T	11/19/2024	24		710.4
KANB008T	11/20/2024	24		710.4
KANB008T	11/21/2024	24		710.4
KANB008T	11/22/2024	23.25		688.2
KANB008T	11/23/2024	24		710.4
KANB008T	11/24/2024	24		710.4
KANB008T	11/25/2024	24		710.4
KANB008T	11/26/2024	24		710.4
KANB008T	11/27/2024	24		710.4
KANB008T	11/28/2024	24		710.4
KANB008T	11/29/2024	24		710.4
KANB008T	11/30/2024	22		651.2
				21482.1

Parameter Name Value

From Date 2024-10-31T00:00:00 To Date 2024-11-30T00:00:00

Class

Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
KANB009T	10/31/2024	24		868.2
KANB009T	11/1/2024	24		884.2
KANB009T	11/2/2024	24		884.2
KANB009T	11/3/2024	24		884.2
KANB009T	11/4/2024	24		884.2
KANB009T	11/5/2024	24		888.1
KANB009T	11/6/2024	24		890.6
KANB009T	11/7/2024	24		890.6
KANB009T	11/8/2024	24		890.6
KANB009T	11/9/2024	24		890.6
KANB009T	11/10/2024	24		890.6
KANB009T	11/11/2024	24		890.6
KANB009T	11/12/2024	24		890.6
KANB009T	11/13/2024	24		890.6
KANB009T	11/14/2024	24		890.6
KANB009T	11/15/2024	15.267		566.5
KANB009T	11/16/2024	24		890.6
KANB009T	11/17/2024	24		890.6
KANB009T	11/18/2024	24		890.6
KANB009T	11/19/2024	24		890.6
KANB009T	11/20/2024	24		890.6
KANB009T	11/21/2024	24		890.6
KANB009T	11/22/2024	23.25		862.8
KANB009T	11/23/2024	24		890.6
KANB009T	11/24/2024	24		890.6
KANB009T	11/25/2024	24		890.6
KANB009T	11/26/2024	24		890.6
KANB009T	11/27/2024	24		890.6
KANB009T	11/28/2024	24		890.6
KANB009T	11/29/2024	24		890.6
KANB009T	11/30/2024	24		890.6
				27206.2

Parameter Name	Value

Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
TUNU005T	10/31/2024	24		2,518.50
TUNU005T	11/1/2024	24		2,564.90
TUNU005T	11/2/2024	24		2,564.90
TUNU005T	11/3/2024	24		2,563.60
TUNU005T	11/4/2024	24		2,563.10
TUNU005T	11/5/2024	24		2,563.10
TUNU005T	11/6/2024	24		2,563.10
TUNU005T	11/7/2024	24		2,563.10
TUNU005T	11/8/2024	24		2,563.10
TUNU005T	11/9/2024	24		2,563.10
TUNU005T	11/10/2024	24		2,563.10
TUNU005T	11/11/2024	24		2,563.10
TUNU005T	11/12/2024	24		2,563.10
TUNU005T	11/13/2024	24		2,563.10
TUNU005T	11/14/2024	24		2,563.10
TUNU005T	11/15/2024	24		2,563.10
TUNU005T	11/16/2024	24		2,563.10
TUNU005T	11/17/2024	24		2,563.10
TUNU005T	11/18/2024	24		2,563.10
TUNU005T	11/19/2024	24		2,563.10
TUNU005T	11/20/2024	24		2,563.10
TUNU005T	11/21/2024	24		2,563.10
TUNU005T	11/22/2024	23.25		2,483.00
TUNU005T	11/23/2024	24		2,563.10
TUNU005T	11/24/2024	24		2,563.10
TUNU005T	11/25/2024	24		2,563.10
TUNU005T	11/26/2024	24		2,563.10
TUNU005T	11/27/2024	24		2,563.10
TUNU005T	11/28/2024	24		2,563.10
TUNU005T	11/29/2024	24		2,563.10
TUNU005T	11/30/2024	24		2,563.10
				79,335.50

Parameter Name Value

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Class

NATE II			Dell Marria	All and all Decilia
Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
OPUK026T	10/31/2024	24		1,055.70
OPUK026T	11/1/2024	24		1,123.30
OPUK026T	11/2/2024	24		1,123.30
OPUK026T	11/3/2024	24		1,123.30
OPUK026T	11/4/2024	24		1,123.30
OPUK026T	11/5/2024	24		1,123.30
OPUK026T	11/6/2024	24		1,123.30
OPUK026T	11/7/2024	24		1,123.30
OPUK026T	11/8/2024	24		1,123.30
OPUK026T	11/9/2024	24		1,123.30
OPUK026T	11/10/2024	24		1,123.30
OPUK026T	11/11/2024	24		1,123.30
OPUK026T	11/12/2024	24		1,123.30
OPUK026T	11/13/2024	22.65		1,060.10
OPUK026T	11/14/2024	24		1,123.30
OPUK026T	11/15/2024	24		1,123.30
OPUK026T	11/16/2024	24		1,123.30
OPUK026T	11/17/2024	22.383		1,047.60
OPUK026T	11/18/2024	24		1,123.30
OPUK026T	11/19/2024	24		1,123.30
OPUK026T	11/20/2024	24		1,123.30
OPUK026T	11/21/2024	24		1,123.30
OPUK026T	11/22/2024	23.483		1,099.10
OPUK026T	11/23/2024	24		1,123.30
OPUK026T	11/24/2024	24		1,158.60
OPUK026T	11/25/2024	24		1,194.00
OPUK026T	11/26/2024	24		1,194.00
OPUK026T	11/27/2024	24		1,194.00
OPUK026T	11/28/2024	24		1,194.00
OPUK026T	11/29/2024	24		1,194.00
OPUK026T	11/30/2024	24		1,194.00
				35,051.10

Parameter Name Value

Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
OPUK035T	10/31/2024	24		1,330.20
OPUK035T	11/1/2024	24		1,415.20
OPUK035T	11/2/2024	24		1,415.20
OPUK035T	11/3/2024	24		1,415.20
OPUK035T	11/4/2024	24		1,415.20
OPUK035T	11/5/2024	21.583		1,596.40
OPUK035T	11/6/2024	24		2,075.50
OPUK035T	11/7/2024	24		2,075.50
OPUK035T	11/8/2024	23.833		1,723.80
OPUK035T	11/9/2024	24		1,414.50
OPUK035T	11/10/2024	24		1,414.50
OPUK035T	11/11/2024	24		1,414.50
OPUK035T	11/12/2024	24		1,414.50
OPUK035T	11/13/2024	22.4		1,320.20
OPUK035T	11/14/2024	24		1,414.50
OPUK035T	11/15/2024	24		1,414.50
OPUK035T	11/16/2024	24		1,414.50
OPUK035T	11/17/2024	24		1,414.50
OPUK035T	11/18/2024	24		1,414.50
OPUK035T	11/19/2024	24		1,414.50
OPUK035T	11/20/2024	24		1,414.50
OPUK035T	11/21/2024	24		1,414.50
OPUK035T	11/22/2024	23.483		1,384.10
OPUK035T	11/23/2024	21		1,237.70
OPUK035T	11/24/2024	18.383		1,083.50
OPUK035T	11/25/2024	24		1,414.50
OPUK035T	11/26/2024	24		1,414.50
OPUK035T	11/27/2024	24		1,414.50
OPUK035T	11/28/2024	24		1,414.50
OPUK035T	11/29/2024	24		1,414.50
OPUK035T	11/30/2024	24		1,414.50
				44,948.70

Parameter Name Value

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Class

Ivallic		TWLL_DAT_STATOS_2		
Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
OPNO005S	10/31/2024	24		303.7
OPNO005S	11/1/2024	24		311.6
OPNO005S	11/2/2024	24		277
OPNO005S	11/3/2024	24		277
OPNO005S	11/4/2024	24		277
OPNO005S	11/5/2024	24		277
OPNO005S	11/6/2024	24		277
OPNO005S	11/7/2024	24		277
OPNO005S	11/8/2024	24		277
OPNO005S	11/9/2024	24		277
OPNO005S	11/10/2024	24		277
OPNO005S	11/11/2024	24		277
OPNO005S	11/12/2024	24		277
OPNO005S	11/13/2024	22.65		261.5
OPNO005S	11/14/2024	24		277
OPNO005S	11/15/2024	24		277
OPNO005S	11/16/2024	24		277
OPNO005S	11/17/2024	24		277
OPNO005S	11/18/2024	24		277
OPNO005S	11/19/2024	24		277
OPNO005S	11/20/2024	24		277
OPNO005S	11/21/2024	24		277
OPNO005S	11/22/2024	23.483		271.1
OPNO005S	11/23/2024	24		277
OPNO005S	11/24/2024	24		277
OPNO005S	11/25/2024	24		277
OPNO005S	11/26/2024	24		277
OPNO005S	11/27/2024	24		277
OPNO005S	11/28/2024	24		277
OPNO005S	11/29/2024	24		277
OPNO005S	11/30/2024	24		277
				8626.9

Parameter Name	Value

From Date 2024-10-31T00:00:00 To Date 2024-11-30T00:00:00

Class

ivanic		1 WEE_D/(1_51/(105_2		
Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
OPUK012S	10/31/2024	0		0
OPUK012S	11/1/2024	0		0
OPUK012S	11/2/2024	0		0
OPUK012S	11/3/2024	0		0
OPUK012S	11/4/2024	0		0
OPUK012S	11/5/2024	0		0
OPUK012S	11/6/2024	0		0
OPUK012S	11/7/2024	0		0
OPUK012S	11/8/2024	0		0
OPUK012S	11/9/2024	0		0
OPUK012S	11/10/2024	0		0
OPUK012S	11/11/2024	0		0
OPUK012S	11/12/2024	20		123.2
OPUK012S	11/13/2024	22.65		79.1
OPUK012S	11/14/2024	24		83.8
OPUK012S	11/15/2024	24		83.8
OPUK012S	11/16/2024	24		84.1
OPUK012S	11/17/2024	24		85
OPUK012S	11/18/2024	24		85
OPUK012S	11/19/2024	24		85
OPUK012S	11/20/2024	22.533		79.8
OPUK012S	11/21/2024	24		85
OPUK012S	11/22/2024	23.483		83.2
OPUK012S	11/23/2024	24		85
OPUK012S	11/24/2024	24		85
OPUK012S	11/25/2024	24		85
OPUK012S	11/26/2024	24		85
OPUK012S	11/27/2024	24		85
OPUK012S	11/28/2024	24		85
OPUK012S	11/29/2024	24		85
OPUK012S	11/30/2024	24		85
				1637

Parameter Name	Value
From Date	2024-10-31T00:00:00
To Date	2024-11-30T00:00:00
Class Name	PWEL_DAY_STATUS_2
Wall	Daily

Well			Daily Measured	Allocated Results
Name	Daytime	Calc. On Strm	Oil Vol	Oil Vol
		h	bbls	bbls
OGBO005T	10/31/2024	24		563
OGBO005T	11/1/2024	24		553.6
OGBO005T	11/2/2024	24		553.6
OGBO005T	11/3/2024	24		553.6
OGBO005T	11/4/2024	24		553.6
OGBO005T	11/5/2024	24		553.6
OGBO005T	11/6/2024	24		553.6
OGBO005T	11/7/2024	22.367		516
OGBO005T	11/8/2024	15.75		363.3
OGBO005T	11/9/2024	20		461.4
OGBO005T	11/10/2024	24		553.6
OGBO005T	11/11/2024	24		553.6
OGBO005T	11/12/2024	24		553.6
OGBO005T	11/13/2024	19.667		453.7
OGBO005T	11/14/2024	23.667		508.1
OGBO005T	11/15/2024	23.5		614.5
OGBO005T	11/16/2024	23.75		575.6
OGBO005T	11/17/2024	24		557.3
OGBO005T	11/18/2024	24		557.3
OGBO005T	11/19/2024	24		557.3
OGBO005T	11/20/2024	24		557.3
OGBO005T	11/21/2024	24		557.3
OGBO005T	11/22/2024	23.884		554.5
OGBO005T	11/23/2024	24		557.3
OGBO005T	11/24/2024	24		557.3
OGBO005T	11/25/2024	24		557.3
OGBO005T	11/26/2024	24		557.3
OGBO005T	11/27/2024	24		557.3
OGBO005T	11/28/2024	24		557.3
OGBO005T	11/29/2024	24		557.3
OGBO005T	11/30/2024	24		553.7
				16833.8

9824.8 10437.7 9509.7 21482.1 27206.2 79,335.50 35,051.10 44,948.70 8626.9 1637 16833.8

264893.5/30

#### = 8,829.8

GUIDELINE (please read)	TABLE 1	
This calculator helps you quickly compute the Shell Share		
FCF value for your initiatives.	SAVINGS ('000 USD)	
	_	
Please follow the steps to carry out your calculation:	OPEX Savings ('000 USD)	•
Determine if your initiative will be saving cost or		
increasing Production	Implementation cost ('000 USD)	-
2) Use Table 1 for Savings and Table 2 for Production	SPDC- JV	-
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	TABLE 2	
3c) Then, enter the Savings value (100%) and Implementation		
cost in the green cells	PRODUCTION FCF, ('000 USD)	
3d) Read off the FCF values in the orange cells	Dil Production (kbopd)	8.83
4a) For Production (Table 2), use the first drop down to select		
Oil/Domgas/Export gas	Production Days (nr)	30.00
4b) Use the second drop down to select the Asset	Implementation cost ('000 USD)	
4c) Then, enter the production value, no of days the		
production target was met in current year and Implementation	Ī	
cost in the green cells	SPDC- JV	674.95
4d) Read off the FCF values in the orange cells		

Legend Entered Values

Calculated Values

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