Ryan Glaze

From:	Jason Nall <jason.nall@kohler.com></jason.nall@kohler.com>
Sent:	Thursday, May 15, 2025 2:07 PM
То:	Ryan Glaze; Ideris, Alan
Cc:	Halageri, Natasha; McKay, Stephanie
Subject:	RE: [EXTERNAL] Working Draft Permit FOP O2711/Project 37391, Kohler
	Co./Brownwood Plant

Hi Ryan,

My apologies. I will follow up personally with the plant manager to make this happen by the end of this week. Hopefully today yet.

Thank You,

Jason

Jason Nall, P.E.* Manager - Global EHS Kohler Co. Cell: 920.226.8046 Email: jason.nall@kohler.com *Experience gracious living at www.kohler.com* *Professional Engineer in WI

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From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Thursday, May 15, 2025 1:46 PM
To: Ideris, Alan <AIderis@trccompanies.com>
Cc: Halageri, Natasha <NHalageri@trccompanies.com>; Jason Nall <Jason.Nall@kohler.com>; McKay, Stephanie
<SMcKay@trccompanies.com>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Good afternoon Alan,

I just wanted to know how it was going to get the STEERS documentation signed. I have the public notice package ready to go out but until I get the STEERS submission I cannot do so. If you need more time or have any questions, please let me know.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



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From: Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Sent: Friday, May 9, 2025 4:41 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie
<<u>SMcKay@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

I believe the STEERS upload still needs to be signed, I will get back with you.

Thanks,

Alan "A.J." Ideris Houston Office Practice Leader – Air Quality Consulting Environmental, Health, Safety, and Sustainability Practice



11767 Katy Freeway, Suite 850, Houston, TX 77079 C 281.389.1907 T 713.244.1007 | aideris@trccompanies.com LinkedIn | Instagram | TRCcompanies.com

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Thursday, May 8, 2025 4:23 PM To: Ideris, Alan <<u>Alderis@trccompanies.com</u>> Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie <<u>SMcKay@trccompanies.com</u>> Subia to D5: [SYTEDNALLWorking Durft Dermit _____ SOD 02711 (Derived 27201, Kohler Co. (Drownwood Direct

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Good afternoon Alan,

I just wanted to confirm that the updated OP-PBRSUP has been submitted to STEERS. I have gotten approval to send out the public notice package however I haven't received the updated OP-PBRSUP in STEERS yet. If you could please provide an update on this that would be great.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Ryan Glaze
Sent: Tuesday, April 22, 2025 9:49 AM
To: Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie<<<u>SMcKay@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Good morning Alan,

Thank you for letting me know about this, with that in mind if you haven't done so already, please submit the updated OP-PBRSUP to certify the documented. Once that is done and I get final approval from my team leader we should be ready to send out our project. Please let me know if you have any questions.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Ideris, Alan <<u>Alderis@trccompanies.com</u>> Sent: Monday, April 21, 2025 4:18 PM To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie <<u>SMcKay@trccompanies.com</u>> Serbia et 25: [577520001] Mondaine Deeft Deemite _ 500 02744 (Decise t 27201, Kabler Co. (Decempanies.com)

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Good Afternoon Mr. Glaze,

It turns out that PBR Registration No. 87554 is not associated with O2711, but rather OP2712, so it is already covered in that Title V permit.

Thanks,

Alan "A.J." Ideris

Houston Office Practice Leader – Air Quality Consulting Environmental, Health, Safety, and Sustainability Practice



11767 Katy Freeway, Suite 850, Houston, TX 77079 C 281.389.1907 T 713.244.1007 | <u>aideris@trccompanies.com</u> LinkedIn | Instagram | TRCcompanies.com

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Tuesday, April 15, 2025 4:29 PM To: Ideris, Alan <<u>Alderis@trccompanies.com</u>> Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie <<u>SMcKay@trccompanies.com</u>>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings,

There was an issue found on the OP-PBRSUP that I didn't realize until recently. The facility has a PBR Registration 87554 that is missing from the OP-PBRSUP. Can you please make sure that this registration is still active and if so, please put it on the OP-PBRSUP.

Additionally, the PBR associated with that registration is 106.433. This PBR currently isn't on the permit or on the REQ1 page 89. If you could please submit an OP-REQ1 page 89 with that PBR listed to that form.

If you could please have this updated form back to me by **April 23, 2025** that would be great. I apologize for this inconvenience and error on my part. Please let me know if you have any questions.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



From: Ryan Glaze
Sent: Tuesday, April 8, 2025 2:34 PM
To: Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie
<<u>SMcKay@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Greetings Alan,

Thank you for the updated OP-PBRSUP. If you could please go ahead and submit this updated document to STEERS to certify the document that would be great.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Ideris, Alan <<u>Alderis@trccompanies.com</u>> Sent: Tuesday, April 8, 2025 1:25 PM To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie <<u>SMcKay@trccompanies.com</u>> Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

We appreciate your review. Please see the attached updated OP-PBRSUP.

Regards,

Alan "A.J." Ideris Houston Office Practice Leader – Air Quality Consulting Environmental, Health, Safety, and Sustainability Practice



From: Jason Nall <<u>Jason.Nall@kohler.com</u>>

Sent: Tuesday, March 25, 2025 11:21 AM

To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>

Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Thank you Ryan.

-Jason

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From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Tuesday, March 25, 2025 11:04 AM
To: Jason Nall <Jason.Nall@kohler.com>
Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Jason,

That would be perfectly fine to do so. The new deadline will be documented as Tuesday, April 8th. Thank you for keeping me informed.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u> Internal Communication: For internal & partner use only.

From: Jason Nall <Jason.Nall@kohler.com>
Sent: Tuesday, March 25, 2025 11:01 AM
To: Ryan Glaze <James.Glaze@tceq.texas.gov>
Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

I just received away messages from both AJ and Natasha with my reply to your e-mail. Looks like AJ is coming back from vacation March 31st. Can we extend the response to your requested addendums a week later to Tuesday, April 8th?

Please let me know if this date is suitable or if you would prefer it sooner.

Thank You,

Jason Nall

Jason Nall, P.E.* Manager - Global EHS Kohler Co. Cell: 920.226.8046 Email: jason.nall@kohler.com *Experience gracious fiving at* <u>www.kohler.com</u> *Professional Engineer in WI

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From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, March 25, 2025 10:55 AM
To: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Jason,

Thank you so much for the help.

Thanks,

Ryan Glaze

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How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

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From: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Sent: Tuesday, March 25, 2025 10:54 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>; Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

I am forwarding your message to AJ Ideris (TRC). AJ will be in receipt and respond to Natasha's e-mails and questions regarding open projects while she is on maternity leave.

Thank You,

Jason Nall

Jason Nall, P.E.* Manager - Global EHS Kohler Co. Cell: 920.226.8046 Email: jason.nall@kohler.com *Experience gracious fiving at* <u>www.kohler.com</u> *Professional Engineer in WI

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From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, March 25, 2025 10:26 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Natasha,

During the final stages of review, it was noticed that PBR 106.472 is missing from the OP-PBRSUP. If you could please add PBR 106.472 to Tables A & D to that form and send it to me by *Tuesday (April 1st)*. Once that is done if you could please submit the updated OP-PBRSUP to STEERS that would be great. If you have any questions about the permit, please let me know.

Thanks,

Ryan Glaze

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How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, February 7, 2025 11:57 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Yes, that is correct.

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Friday, February 7, 2025 11:03 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <Jason.Nall@kohler.com>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natsha,

Just to confirm I noticed on the OP-PRBSUP and OP-REQ1 page 89 that PBRs 106.265, SE11, SE40, and SE86 are no longer listed on the document. Does this mean that those PBRs are not longer active at the site. I just need to know so I can remove them from the permit if that is the case.

Thanks,

Ryan

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, February 7, 2025 10:47 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

Please see attached the updated forms. Let me know if you need anything else.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Monday, February 3, 2025 2:36 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

Just to follow up on the question that I wasn't fully sure on. Yes, Standard Exception must be listed on the PBRSUP. The reason is we must know where each PBRs is being used for each unit attached to that PBR. Just wanted to follow up to give you a more definitive answer after consulting with my mentor about it. If you have any questions, please let me know. I look forward to getting the documents from you on Thursday.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Monday, February 3, 2025 2:04 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

Can we talk about these questions? I am a little confused since the PBRs do not match the forms.

Thanks, Natasha From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Thursday, January 30, 2025 8:38 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Good morning Natasha,

I found something that needs to be addressed.

You have a PBR no. 106.264 listed on the OP-PBRSUP however it is not listed on the OP-REQ1 page 87. For 106.264 in needs to be added to the OP-REQ1 to show that it is being used on the permit. please put the PBR no. 106.264 on OP-REQ1 to make sure that it can be added to the permit. As of right now this PBR is not listed on the permit.

Additionally, other PBRs that have been issued are on the permit, however they're not on the OP-PBRSUP. If you could please add those PBRs (106.183, 106.265, 106.472, 3, 7, 11, 40, and 86) to the PBRSUP along with the units associated with those PBRs.

If you could please provide an update to this information to me by **Monday February 3, 2025** that would be great.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Tuesday, January 28, 2025 1:11 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: Re: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

No this renewal is not being incorporated since it is still pending issuance

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From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Tuesday, January 28, 2025 1:09:01 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <Jason.Nall@kohler.com>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

That is great to hear! One final thing, I noticed that there is a pending renewal application for NSR authorization number 6414. I wanted to know if this renewal is being incorporated in this minor revision.

Thanks,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Tuesday, January 28, 2025 1:06 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

We submitted the updated forms via STEERS. Let me know if you need anything else.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Thursday, January 23, 2025 3:34 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Hi Natasha,

Great! Thank you so much for the update. Some final things that I just wanted to make sure of before continuing with your permit. I noticed that there is a pending renewal application for NSR authorization number 6414. I wanted to know if this renewal is being incorporated in this minor revision. Additionally, if you could please submit the OP-UA66 and the final OP-CRO1 forms to STEERS if you have not done so already. If you could please have this done for me my *January 29, 2025* that would be great. If you have any questions for me, please let me know.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Thursday, January 23, 2025 9:51 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We reviewed the updated draft permit and are good with the conditions.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Friday, January 17, 2025 4:49 PM To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>> Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna <<u>Ulises.Luna@tceq.texas.gov</u>>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

I have attached your updated Draft permit. If you have any questions going forward, please fill free to reach out to me.

Have a good weekend,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, January 17, 2025 8:48 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

HI Ryan,

Please see attached.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Thursday, January 16, 2025 3:59 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

It seems the OP-UA66 form was filled out incorrectly, the compliance option given (5810-C) should have had you go and fill out the CMS question of either yes or no. 95% reduction, affected source type, facility type, large parts, and operation type does not have to be answer.

I have attached the original OP-UA66 that was submitted with the initial application. The way that you have it filled out there is correct.

If you could do the same for units E080-084 and E110-113 that should do it. If you could please have these updates to me by **next Thursday (January 23, 2025)** that would be great. If you have any questions about what I am asking, please let me know.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Thursday, January 16, 2025 10:46 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

Please see attached the updated OP-UA66 form for your review.

Let me know if you need anything else from us.

Thanks, Natasha

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Thursday, January 9, 2025 3:13 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings,

I am following up based on our call yesterday afternoon. Based on your comments in the call, you plan to readd Unit IDs E110, E111, E112, and E113 to the permit since they are still in operation. Additionally, we discussed updated the high level applicability to MACT WWWW that remains in the permit for Unit IDs E80, E81, E82, E83, and E-84. Please submit an updated form OP-UA66, Table 1 for each of the units listed above (both the E110 series and E80 series units). Once I have received the updates, I will update the draft permit and send you the updated copy. If you could have these updates to me by *January 17*, **2025** that would be great.

Please let me know if you have any questions

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, December 20, 2024 3:36 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We are open the morning of Monday, Jan. 6, or the afternoons of Jan. 7 and 8. Let me know if these slots work for you.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Friday, December 20, 2024 10:23 AM This is an **External** email. Do not click links or open attachments unless you validate the sender and know the content is safe.

ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings Natasha,

Yes, I'm able to give an extension till January 15, 2025. When it comes to setting up a teams meeting if you can tell me what days during week of January 6 that you are available to meet I should be able to set up a teams meeting for us during that time. Once I get your response, I should have the teams meetings information sent out by Monday of next week. If you have any other questions, please let me know.

Thanks,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, December 20, 2024 9:33 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We have reviewed the draft SOP and had a few questions which we would like to discuss with you over a Teams call. Due to the holidays, we are not available for the next 2 weeks and wanted to schedule a call for the week of January 6. Once we resolve our issues over the call, we can provide our responses.

As such, can you please provide us an extension to provide our responses till January 15, 2025?

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, December 17, 2024 9:30 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Ulises Luna <<u>Ulises.Luna@tceq.texas.gov</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>
Subject: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings,

I have conducted a technical review of minor revision application for Kohler Co./Brownwood Plant. An electronic copy of the Working Draft Permit (WDP) is attached for your review. This WDP contains the TCEQ determination of applicable requirements based on the information submitted in your application, and any updates provided.

Please review the WDP and submit to me any comments you have on the working draft permit by Due <u>Date January 3, 2025</u>.

Please submit a written response by this deadline, even if you are not making any comments on the content of the WDP.

Please review the second portion of the "SOP Technical Review Fact Sheet" located at <u>http://www.tceq.texas.gov/assets/public/permitting/air/Guidance/Title V/sop wdp factsheet.pdf</u>. This guidance contains important information regarding WDP review and comment procedures.

Note that a Certification by Responsible Official (Form OP-CRO1) for any uncertified application information, including application updates supporting the WDP comments, is required. After final review of the WDP, additional changes supported by application updates may require certification. I will advise you of these changes at a later date. Prior to transmittal of the Public Notice/Announcement Authorization Package, a duly signed OP-CRO1 form may be required which includes the specific dates or time-period of all submitted application documentation that was not previously certified. I will advise you of this requirement prior to sending the Public Notice/Announcement Authorization.

Application updates may now be submitted through Title V STEERS. Any application updates that are submitted by the RO/DAR through STEERS are certified and do not require the submittal of an original signature OP-CRO1. Application updates that are provided through email or physical mail require certification using an original signature OP-CRO1.

Please notify me when these updates have been submitted.

As required on Form OP-1, question IV.D, please remember the FOP application and all application updates must be submitted to EPA Region 6 at <u>R6AirPermitsTX@epa.gov</u> and to the TCEQ regional office having jurisdiction. This submittal information can be found on our website at <u>Where to Submit FOP Applications and Permit-Related Documents</u>.

Contact me if you have any questions regarding the guidelines, the project schedule, or any other details regarding your application or permit.

Thank you for your cooperation.

Sincerely,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

Texas Commission on Environmental Quality Title V Existing 2711

Site Information (Regulated Entity)

What is t	ne name of the permit area to be authorized?	KOHLER PLASTICS PLANT
Does the	site have a physical address?	Yes
Physical	Address	
Number a	and Street	4601 HIGHWAY 377 S
City		BROWNWOOD
State		ТХ
ZIP		76801
County		BROWN
Latitude	N) (##.######)	31.663888
Longitude	e (W) (-###.######)	98.996944
Primary \$	SIC Code	3261
Seconda	ry SIC Code	
Primary I	NAICS Code	327110
Seconda	ry NAICS Code	
Regulate	d Entity Site Information	
What is t	ne Regulated Entity's Number (RN)?	RN102560372
What is t	ne name of the Regulated Entity (RE)?	KOHLER BROWNWOOD VITREOUS PLANT
Does the	RE site have a physical address?	Yes
Physical	Address	
Number a	and Street	4601 HIGHWAY 377 S
City		BROWNWOOD
State		TX
ZIP		76801
County		BROWN
Latitude	N) (##.######)	31.664722
Longitude	e (W) (-###.######)	-98.9975
Facility N	AICS Code	
What is t	ne primary business of this entity?	INDUSTRIAL CHEMICAL MANUFACTURING PLANT

Customer (Applicant) Information

How is this applicant associated with this site?	Owner Operator
What is the applicant's Customer Number (CN)?	CN600127039
Type of Customer	Corporation
Full legal name of the applicant:	
Legal Name	Kohler Co.
Texas SOS Filing Number	673606
Federal Tax ID	390402810
State Franchise Tax ID	13904028100
State Sales Tax ID	
Local Tax ID	
DUNS Number	6073225
Number of Employees	501+
Independently Owned and Operated?	Yes

Responsible Official Contact

Person TCEQ should contact for questions about this application:	
Organization Name	KOHLER CO
Prefix	MR
First	DALE
Middle	
Last	LEPP
Suffix	
Credentials	
Title	PLASTICS SUPERINTENDENT
Enter new address or copy one from list:	
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	4601 HIGHWAY 377 S
Routing (such as Mail Code, Dept., or Attn:)	
City	BROWNWOOD
State	ТХ
ZIP	76801

Phone (###-####) 3252032186	
Extension	
Alternate Phone (###-#####)	
Fax (###-####) 3256415834	
E-mail dale.lepp@ko	nler.com

Duly Authorized Representative Contact

Person TCEQ should contact for questions about this	
application	
Select existing DAR contact or enter a new contact.	New Contact
Organization Name	Kohler Co
Prefix	MS
First	Randi
Middle	
Last	Schmidling
Suffix	
Credentials	
Title	EHS Manager
Enter new address or copy one from list	
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	4601 HIGHWAY 377 S
Routing (such as Mail Code, Dept., or Attn:)	
City	BROWNWOOD
State	ТХ
Zip	76801
Phone (###-######)	3252060195
Extension	
Alternate Phone (###-####-####)	
Fax (###-###-####)	
E-mail	randi.schmidling@kohler.com

Technical Contact

Person TCEQ should contact for questions about this application:

Select existing TC contact or enter a new contact. **Organization Name** Prefix First Middle Last Suffix Credentials Title Enter new address or copy one from list: Mailing Address Address Type Mailing Address (include Suite or Bldg. here, if applicable) Routing (such as Mail Code, Dept., or Attn:) City State ZIP Phone (###-###-####) Extension Alternate Phone (###-####-#####) Fax (###-###-####) E-mail

Title V General Information - Existing

1)	Permit Type:	SOP
2)	Permit Latitude Coordinate:	31 Deg 39 Min 50 Sec
3)	Permit Longitude Coordinate:	98 Deg 59 Min 49 Sec
,	Is this submittal a new application or an update to an isting application?	Update
	1. Select the permit/project number for which this update ould be applied.	2711-37391
5)	Who will electronically sign this Title V application?	Responsible Official
	Does this application include Acid Rain Program or Cross- ate Air Pollution Rule requirements?	No

Title V Attachments Existing

NATASHA HALAGERI(SOUTHWEST SHIPY ...) SOUTHWEST SHIPYARD LP MS NATASHA HALAGERI PROJECT MANAGER Domestic 230 W MONROE ST STE 630 CHICAGO IL 60606 6013237775 nhalageri@trccompanies.com

Attach OP-1 (Site Information Summary)

Attach OP-2 (Application for Permit Revision/Renewal)

Attach OP-ACPS (Application Compliance Plan and Schedule)

Attach OP-REQ1 (Application Area-Wide Applicability Determinations and General Information)

Attach OP-REQ2 (Negative Applicable Requirement Determinations)

Attach OP-REQ3 (Applicable Requirements Summary)

Attach OP-PBRSUP (Permits by Rule Supplemental Table) [File Properties] File Name

MIME-Type

OP-PBRSUP (2025-04-08).docx FD9E52313D260D46287A13C1D7B05AE3A0CCA662C4430168423AAA36647C49DD

Hash

application/vnd.openxmlformatsofficedocument.wordprocessingml.document

Attach OP-SUMR (Individual Unit Summary for Revisions)

Attach OP-MON (Monitoring Requirements)

Attach OP-UA (Unit Attribute) Forms

If applicable, attach OP-AR1 (Acid Rain Permit Application)

Attach OP-CRO2 (Change of Responsible Official Information)

Attach OP-DEL (Delegation of Responsible Official)

Attach Void Request Form

Attach any other necessary information needed to complete the permit.

An additional space to attach any other necessary information needed to complete the permit.

Certification

I certify that I am the Responsible Official for this application and that, based on information and belief formed after reasonable inquiry, the statements and information on this form are true, accurate, and complete.

- 1. I am Dale Lepp, the owner of the STEERS account ER075091.
- 2. I have the authority to sign this data on behalf of the applicant named above.
- 3. I have personally examined the foregoing and am familiar with its content and the content of any attachments, and based upon my personal knowledge and/or inquiry of any individual responsible for information contained herein, that this information is true, accurate, and complete.
- 4. I further certify that I have not violated any term in my TCEQ STEERS participation agreement and that I have no reason to believe that the confidentiality or use of my password has been compromised at any time.
- 5. I understand that use of my password constitutes an electronic signature legally equivalent to my written signature.
- 6. I also understand that the attestations of fact contained herein pertain to the implementation, oversight and enforcement of a state and/or federal environmental program and must be true and complete to the best of my knowledge.
- 7. I am aware that criminal penalties may be imposed for statements or omissions that I know or have reason to believe are untrue or misleading.
- 8. I am knowingly and intentionally signing Title V Existing 2711.
- 9. My signature indicates that I am in agreement with the information on this form, and authorize its submittal to the TCEQ.

OWNER OPERATOR Signature: Dale Lepp OWNER OPERATOR

Account Number:	ER075091
Signature IP Address:	170.85.99.102
Signature Date:	2025-05-16
Signature Hash:	B18C08534F5FA68F31AAA85198278EA695BA3A2D6ECBCA593CEFF6A62D6FCA7A
Form Hash Code at time of Signature:	AF108CC3BFAC9284E87D3B9CD7731935020E5955C20D4BF01C9C7FAF21215C4F

Submission

Reference Number:	The application reference number is 776948
Submitted by:	The application was submitted by ER075091/Dale Lepp
Submitted Timestamp:	The application was submitted on 2025-05-16 at 09:30:39 CDT
Submitted From:	The application was submitted from IP address 170.85.99.102
Confirmation Number:	The confirmation number is 653482
Steers Version:	The STEERS version is 6.91
Permit Number:	The permit number is 2711

Additional Information

Ryan Glaze

From: Sent: To: Cc: Subject: Ryan Glaze Tuesday, April 8, 2025 2:34 PM Ideris, Alan Halageri, Natasha; Jason Nall; McKay, Stephanie RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Alan,

Thank you for the updated OP-PBRSUP. If you could please go ahead and submit this updated document to STEERS to certify the document that would be great.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Ideris, Alan <Alderis@trccompanies.com>
Sent: Tuesday, April 8, 2025 1:25 PM
To: Ryan Glaze <James.Glaze@tceq.texas.gov>
Cc: Halageri, Natasha <NHalageri@trccompanies.com>; Jason Nall <Jason.Nall@kohler.com>; McKay, Stephanie
<SMcKay@trccompanies.com>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

We appreciate your review. Please see the attached updated OP-PBRSUP.

Regards,

Alan "A.J." Ideris

Houston Office Practice Leader – Air Quality Consulting Environmental, Health, Safety, and Sustainability Practice



From: Jason Nall <<u>Jason.Nall@kohler.com</u>>

Sent: Tuesday, March 25, 2025 11:21 AM

To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>

Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Thank you Ryan.

-Jason

Internal Communication: For internal & partner use only.

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Tuesday, March 25, 2025 11:04 AM
To: Jason Nall <Jason.Nall@kohler.com>
Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Jason,

That would be perfectly fine to do so. The new deadline will be documented as Tuesday, April 8th. Thank you for keeping me informed.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

Internal Communication: For internal & partner use only.

From: Jason Nall <Jason.Nall@kohler.com>
Sent: Tuesday, March 25, 2025 11:01 AM
To: Ryan Glaze <James.Glaze@tceq.texas.gov>
Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

I just received away messages from both AJ and Natasha with my reply to your e-mail. Looks like AJ is coming back from vacation March 31st. Can we extend the response to your requested addendums a week later to Tuesday, April 8th?

Please let me know if this date is suitable or if you would prefer it sooner.

Thank You,

Jason Nall

Jason Nall, P.E.* Manager - Global EHS Kohler Co. Cell: 920.226.8046 Email: jason.nall@kohler.com *Experience gracious fiving at* <u>www.kohler.com</u> *Professional Engineer in WI

Internal Communication: For internal & partner use only.

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, March 25, 2025 10:55 AM
To: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Jason,

Thank you so much for the help.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

Internal Communication: For internal & partner use only.

From: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Sent: Tuesday, March 25, 2025 10:54 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>; Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

I am forwarding your message to AJ Ideris (TRC). AJ will be in receipt and respond to Natasha's e-mails and questions regarding open projects while she is on maternity leave.

Thank You,

Jason Nall

Jason Nall, P.E.* Manager - Global EHS Kohler Co. Cell: 920.226.8046 Email: jason.nall@kohler.com *Experience gracious fiving at* <u>www.kohler.com</u> *Professional Engineer in WI

Internal Communication: For internal & partner use only.

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, March 25, 2025 10:26 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Natasha,

During the final stages of review, it was noticed that PBR 106.472 is missing from the OP-PBRSUP. If you could please add PBR 106.472 to Tables A & D to that form and send it to me by *Tuesday (April 1st)*. Once that is done if you could please submit the updated OP-PBRSUP to STEERS that would be great. If you have any questions about the permit, please let me know.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, February 7, 2025 11:57 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Yes, that is correct.

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Friday, February 7, 2025 11:03 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <Jason.Nall@kohler.com>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natsha,

Just to confirm I noticed on the OP-PRBSUP and OP-REQ1 page 89 that PBRs 106.265, SE11, SE40, and SE86 are no longer listed on the document. Does this mean that those PBRs are not longer active at the site. I just need to know so I can remove them from the permit if that is the case.

Thanks,

Ryan

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>> Sent: Friday, February 7, 2025 10:47 AM To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>> Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

Please see attached the updated forms. Let me know if you need anything else.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Monday, February 3, 2025 2:36 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings Natasha,

Just to follow up on the question that I wasn't fully sure on. Yes, Standard Exception must be listed on the PBRSUP. The reason is we must know where each PBRs is being used for each unit attached to that PBR. Just wanted to follow up to give you a more definitive answer after consulting with my mentor about it. If you have any questions, please let me know. I look forward to getting the documents from you on Thursday.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>> Sent: Monday, February 3, 2025 2:04 PM To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>> Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

Can we talk about these questions? I am a little confused since the PBRs do not match the forms.

Thanks, Natasha From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Thursday, January 30, 2025 8:38 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <Jason.Nall@kohler.com>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Good morning Natasha,

I found something that needs to be addressed.

You have a PBR no. 106.264 listed on the OP-PBRSUP however it is not listed on the OP-REQ1 page 87. For 106.264 in needs to be added to the OP-REQ1 to show that it is being used on the permit. please put the PBR no. 106.264 on OP-REQ1 to make sure that it can be added to the permit. As of right now this PBR is not listed on the permit.

Additionally, other PBRs that have been issued are on the permit, however they're not on the OP-PBRSUP. If you could please add those PBRs (106.183, 106.265, 106.472, 3, 7, 11, 40, and 86) to the PBRSUP along with the units associated with those PBRs.

If you could please provide an update to this information to me by **Monday February 3, 2025** that would be great.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Tuesday, January 28, 2025 1:11 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: Re: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

No this renewal is not being incorporated since it is still pending issuance

Get Outlook for iOS

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Tuesday, January 28, 2025 1:09:01 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <Jason.Nall@kohler.com>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings Natasha,

That is great to hear! One final thing, I noticed that there is a pending renewal application for NSR authorization number 6414. I wanted to know if this renewal is being incorporated in this minor revision.

Thanks,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Tuesday, January 28, 2025 1:06 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

We submitted the updated forms via STEERS. Let me know if you need anything else.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Thursday, January 23, 2025 3:34 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Hi Natasha,

Great! Thank you so much for the update. Some final things that I just wanted to make sure of before continuing with your permit. I noticed that there is a pending renewal application for NSR authorization number 6414. I wanted to know if this renewal is being incorporated in this minor revision. Additionally, if you could please submit the OP-UA66 and the final OP-CRO1 forms to STEERS if you have not done so already. If you could please have this done for me my *January 29, 2025* that would be great. If you have any questions for me, please let me know.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Thursday, January 23, 2025 9:51 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We reviewed the updated draft permit and are good with the conditions.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Friday, January 17, 2025 4:49 PM To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>> Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna <<u>Ulises.Luna@tceq.texas.gov</u>>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings Natasha,

I have attached your updated Draft permit. If you have any questions going forward, please fill free to reach out to me.

Have a good weekend,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, January 17, 2025 8:48 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

HI Ryan,

Please see attached.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Thursday, January 16, 2025 3:59 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings Natasha,

It seems the OP-UA66 form was filled out incorrectly, the compliance option given (5810-C) should have had you go and fill out the CMS question of either yes or no. 95% reduction, affected source type, facility type, large parts, and operation type does not have to be answer.

I have attached the original OP-UA66 that was submitted with the initial application. The way that you have it filled out there is correct.

If you could do the same for units E080-084 and E110-113 that should do it. If you could please have these updates to me by **next Thursday (January 23, 2025)** that would be great. If you have any questions about what I am asking, please let me know.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Thursday, January 16, 2025 10:46 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

Please see attached the updated OP-UA66 form for your review.

Let me know if you need anything else from us.

Thanks, Natasha

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Thursday, January 9, 2025 3:13 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings,

I am following up based on our call yesterday afternoon. Based on your comments in the call, you plan to readd Unit IDs E110, E111, E112, and E113 to the permit since they are still in operation. Additionally, we discussed updated the high level applicability to MACT WWWW that remains in the permit for Unit IDs E80, E81, E82, E83, and E-84. Please submit an updated form OP-UA66, Table 1 for each of the units listed above (both the E110 series and E80 series units). Once I have received the updates, I will update the draft permit and send you the updated copy. If you could have these updates to me by *January 17*, **2025** that would be great.

Please let me know if you have any questions

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, December 20, 2024 3:36 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We are open the morning of Monday, Jan. 6, or the afternoons of Jan. 7 and 8. Let me know if these slots work for you.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Friday, December 20, 2024 10:23 AM This is an **External** email. Do not click links or open attachments unless you validate the sender and know the content is safe.

ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings Natasha,

Yes, I'm able to give an extension till January 15, 2025. When it comes to setting up a teams meeting if you can tell me what days during week of January 6 that you are available to meet I should be able to set up a teams meeting for us during that time. Once I get your response, I should have the teams meetings information sent out by Monday of next week. If you have any other questions, please let me know.

Thanks,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, December 20, 2024 9:33 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We have reviewed the draft SOP and had a few questions which we would like to discuss with you over a Teams call. Due to the holidays, we are not available for the next 2 weeks and wanted to schedule a call for the week of January 6. Once we resolve our issues over the call, we can provide our responses.

As such, can you please provide us an extension to provide our responses till January 15, 2025?

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, December 17, 2024 9:30 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Ulises Luna <<u>Ulises.Luna@tceq.texas.gov</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>
Subject: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

This is an **External** email. Do not click links or open attachments unless you validate the sender and know the content is safe.

ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings,

I have conducted a technical review of minor revision application for Kohler Co./Brownwood Plant. An electronic copy of the Working Draft Permit (WDP) is attached for your review. This WDP contains the TCEQ determination of applicable requirements based on the information submitted in your application, and any updates provided.

Please review the WDP and submit to me any comments you have on the working draft permit by Due <u>Date January 3, 2025</u>.

Please submit a written response by this deadline, even if you are not making any comments on the content of the WDP.

Please review the second portion of the "SOP Technical Review Fact Sheet" located at <u>http://www.tceq.texas.gov/assets/public/permitting/air/Guidance/Title V/sop wdp factsheet.pdf</u>. This guidance contains important information regarding WDP review and comment procedures.

Note that a Certification by Responsible Official (Form OP-CRO1) for any uncertified application information, including application updates supporting the WDP comments, is required. After final review of the WDP, additional changes supported by application updates may require certification. I will advise you of these changes at a later date. Prior to transmittal of the Public Notice/Announcement Authorization Package, a duly signed OP-CRO1 form may be required which includes the specific dates or time-period of all submitted application documentation that was not previously certified. I will advise you of this requirement prior to sending the Public Notice/Announcement Authorization.

Application updates may now be submitted through Title V STEERS. Any application updates that are submitted by the RO/DAR through STEERS are certified and do not require the submittal of an original signature OP-CRO1. Application updates that are provided through email or physical mail require certification using an original signature OP-CRO1.

Please notify me when these updates have been submitted.

As required on Form OP-1, question IV.D, please remember the FOP application and all application updates must be submitted to EPA Region 6 at <u>R6AirPermitsTX@epa.gov</u> and to the TCEQ regional office having jurisdiction. This submittal information can be found on our website at <u>Where to Submit FOP Applications and Permit-Related Documents</u>.

Contact me if you have any questions regarding the guidelines, the project schedule, or any other details regarding your application or permit.

Thank you for your cooperation.

Sincerely,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 1) Texas Commission on Environmental Quality

Please print or type all information. Direct any questions regarding this application form to the Air Permits Division at (512) 239-1250 or to the Texas Commission on Environmental Quality, Office of Air, Air-Permits Division (MC 163), P.O. Box 13087, Austin, Texas 78711-3087.

I.	Company Identifying Information				
A.	Company Name: Kohler Co.				
B .	Customer Reference Number (CN): CN600127039				
C.	Submittal Date (<i>mm/dd/yyyy</i>): 11/15/2024				
II.	Site Information				
A.	Site Name: Brownwood Plant				
B.	Regulated Entity Reference Number (RN): RN102560372				
C.	Indicate affected state(s) required to review permit application: (Check the appropriate box[es].)				
A	$R \square CO \square KS \square LA \square NM \square OK \square N/A$				
D.	D. Indicate all pollutants for which the site is a major source based on the site's potential to emit: <i>(Check the appropriate box[es].)</i>				
×Ν	$OC \square NO_X \square SO_2 \square PM_{10} \square CO \square Pb \square HAPS$				
Othe	r:				
E.	Is the site a non-major source subject to the Federal Operating Permit Program?				
F.	Is the site within a local program area jurisdiction? \Box Yes \boxtimes No				
G.	Will emissions averaging be used to comply with any Subpart of 40 CFR Part 63?				
H.	I. Indicate the 40 CFR Part 63 Subpart(s) that will use emissions averaging:				
III.	Permit Type				
A.	Type of Permit Requested: (Select only one response)				
$\boxtimes S$	Site Operating Permit (SOP) Temporary Operating Permit (TOP) General Operating Permit (GOP)				

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 2) Texas Commission on Environmental Quality

IV.	Initial Application Information (Complete for Initial Issuance Applications Only.)	
A.	Is this submittal an abbreviated or a full application?	Abbreviated Full
B.	If this is a full application, is the submittal a follow-up to an abbreviated application?	🗌 Yes 🗌 No
C.	If this is an abbreviated application, is this an early submittal for a combined SOP and Acid Rain permit?	Yes No
D.	Has an electronic copy of this application been submitted (or is being submitted) to EPA (Refer to the form instructions for additional information.)	?
E.	Has the required Public Involvement Plan been included with this application?	Yes No
V.	Confidential Information	
A.	Is confidential information submitted in conjunction with this application?	🛛 Yes 🗌 No
VI.	Responsible Official (RO) Identifying Information	
RO N	Name Prefix: (Mr. Mrs. Mrs. Dr.)	
RO F	Full Name: Dale Lepp	
RO T	Title: Plastics Superintendent	
Emp	loyer Name: Kohler Co.	
Maili	ing Address: 4601 Highway 377 South	
City:	Brownwood	
State	: Texas	
ZIP (Code: 76801	
Terri	tory:	
Coun	atry: USA	
Forei	gn Postal Code:	
Inter	nal Mail Code:	
Telep	bhone No.: 325-203-2186	
Fax 1	No.:	
Emai	l: Dale.Lepp@Kohler.com	

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 3) Texas Commission on Environmental Quality

VII. Technical Contact Identifying Information (Complete if different from RO.)	
Technical Contact Name Prefix: (Mr. Mrs. Mrs. Dr.)	
Technical Contact Full Name: Natasha Halageri	
Technical Contact Title: Senior Project Manager	
Employer Name: TRC Environmental Corp.	
Mailing Address: 230 W Monroe Street Suite 630	
City: Chicago	
State: Illinois	
ZIP Code: 60606	
Territory:	
Country: USA	
Foreign Postal Code:	
Internal Mail Code:	
Telephone No.: 601-323-7775	
Fax No.:	
Email: NHalageri@trccompanies.com	
VIII. Reference Only Requirements (For reference only.)	
A. State Senator: Phil King, District 10	
B. State Representative: David Speller, District 68	
C. Has the applicant paid emissions fees for the most recent agency fiscal year (Sept. 1 - August 31)?	Yes No N/A
D. Is the site subject to bilingual notice requirements pursuant to 30 TAC § 122.322?	🗌 Yes 🔀 No
E. Indicate the alternate language(s) in which public notice is required:	

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 4) Texas Commission on Environmental Quality

IX.	Off-Site Permit Request (Optional for applicants requesting to hold the FOP and records at an off-site location.)
A.	Office/Facility Name:
B.	Physical Address:
City:	
State	
ZIP C	Code:
Territ	tory:
Coun	try:
Forei	gn Postal Code:
C.	Physical Location:
D.	Contact Name Prefix: (Mr. Mrs. Ms. Dr.)
Conta	act Full Name:
Е.	Telephone No.:
X.	Application Area Information
A.	Area Name: Brownwood Plant
B.	Physical Address: 4601 Highway 377 South
City:	Brownwood
State	: Texas
ZIP C	Code: 76801
C.	Physical Location:
D.	Nearest City:
E.	State:
F.	ZIP Code:

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 5) Texas Commission on Environmental Quality

X.	Application Area Information (continued)
G.	Latitude (nearest second): 31.664722
H.	Longitude (nearest second): -98.9975
I.	Are there any emission units that were not in compliance with the applicable requirements identified in the application at the time of application submittal?
J.	Indicate the estimated number of emission units in the application area: 10
K.	Are there any emission units in the application area subject to the Acid Rain Program?
L.	Affected Source Plant Code (or ORIS/Facility Code):
XI.	Public Notice (Complete this section for SOP Applications and Acid Rain Permit Applications only.)
A.	Name of a public place to view application and draft permit: Brownwood Public Library
B.	Physical Address: 600 Carnegie Street
City:	Brownwood
ZIP C	Code: 76801
C.	Contact Person (Someone who will answer questions from the public during the public notice period):
Cont	act Name Prefix: (Mr. Mrs. Ms. Dr.):
Cont	act Person Full Name: Randi Schmidling
Cont	act Mailing Address: 4601 Highway 377 South
City:	Brownwood
State	: Texas
ZIP (Code: 76801
Terri	tory:
Coun	try: USA
Forei	gn Postal Code:
Intern	nal Mail Code:
Telep	bhone No.: 325-203-0195

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 6) Texas Commission on Environmental Quality

XII. Delinquent Fees and Penalties

Notice: This form will not be processed until all delinquent fees and/or penalties owed to TCEQ or the Office of Attorney General on behalf of TCEQ are paid in accordance with the "Delinquent Fee and Penalty Protocol."

Complete Sections XIII and XIV for Acid Rain Permit and CSAPR applications only. Please include a copy of the Certificate of Representation submitted to EPA.

XIII. Designated Representative (DR) Identifying Information
DR Name Prefix: (Mr. Mrs. Ms. Dr.)
DR Full Name:
DR Title:
Employer Name:
Mailing Address:
City:
State:
ZIP Code:
Territory:
Country:
Foreign Postal Code:
Internal Mail Code:
Telephone No.:
Fax No.:
Email:

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 7) Texas Commission on Environmental Quality

Complete Sections XIII and XIV for Acid Rain Permit and CSAPR applications only. Please include a copy of the Certificate of Representation submitted to EPA.
XIV. Alternate Designated Representative (ADR) Identifying Information
ADR Name Prefix: (Mr. Mrs. Ms. Dr.)
ADR Full Name:
ADR Title:
Employer Name:
Mailing Address:
City:
State:
ZIP Code:
Territory:
Country:
Foreign Postal Code:
Internal Mail Code:
Telephone No.:
Fax No.:
Email:



November 6, 2024

Submitted Via STEERS

Texas Commission on Environmental Quality (TCEQ) Air Permits Initial Review Team (APIRT) 12100 Park 35 Circle, MC161 Building C, Third Floor Austin, TX 78753

RE: Title V Streamlined Minor Revision Application The Kohler Co. – Brownwood Plant Brownwood, Brown County, Texas Permit No. O-2711 Regulated Entity Number: RN102560372 Customer Reference Number: CN600127039

Dear Sir or Madam:

TRC Environmental Corporation (TRC), on behalf of The Kohler Co. (Kohler), is hereby submitting the Title V Streamlined Minor Revision application for the Brownwood Plant located in Brown County, Texas. This submittal is to authorize the addition of three chopcoat spray booths, three trimming and grinding booths, three resin storage tanks, and associated equipment cleanup operations. Additionally, Kohler is also requesting the removal of existing acrylic (ACR) chop booths.

The enclosed streamlined minor revision application for Site Operating Permit No. O-2711 meets the requirements for a minor revision application per 30 TAC §122.215. The enclosed application includes the following TCEQ forms: OP-CRO1, OP-ACPS, OP-SUMR, OP-2, OP-REQ1 (Page 89), OP-PBRSUP, OP-UA3, and OP-UA66.

Should you have any questions regarding this application, please contact Mr. Jason Nall of Kohler by email at <u>jason.nall@kohler.com</u> or by phone at (920) 457-4441 Ext. 70195, or me via email at <u>NHalageri@trccompanies.com</u> or by phone at (601) 323-7775.

Sincerely,

TRC Environmental Corporation

Vatasha Halageon

Natasha Halageri Senior Project Manager

cc: U.S. Environmental Protection Agency, Air Permits Section (6PD-R), Region 6 (Electronic Submittal: <u>R6AirPermitsTX@epa.gov</u>) Air Section Manager, TCEQ Region 3, Abilene (STEERS)



Title V Streamlined Minor Revision Application

Title V Permit Number O-2711

The Kohler Co. Brownwood Plant Brown County, Texas

November 2024

TRC Environmental Corporation | The Kohler Co. Final 11/6/2024 P:\Kohler\571840.0000_NSR Amendment\Title V\Final 11-6-2024_R571840.0000-001.docx

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Appendix A Title V Application Forms

1.1 Introduction

Kohler Co. (Kohler) manufactures a variety of quality vitreous china and Fiber Reinforced Plastic (FRP) plumbing fixtures for sale and distribution worldwide at the manufacturing facility in Brownwood, Texas. The Brownwood Plant is located at 4601 Highway 377 South, in Brownwood, Brown County, Texas. The Texas Commission on Environmental Quality (TCEQ) Customer Number (CN) for Kohler is CN600127039 and the TCEQ Regulated Entity Number (RN) for the Brownwood facility is RN102560372. The manufacturing operations at the Brownwood Plant are authorized by TCEQ New Source Review (NSR) air quality permit nos. 6414 and 18136, various standard exemptions and permits-by-rule, and a Site Operating Permit (SOP) O-2711.

1.2 Purpose of the Application

The purpose of the enclosed streamlined minor revision application is to authorize the installation and operation of a new Acrylic Fixture Fiberglass Reinforced Plastic (FRP) line at the Brownwood facility. The project will comprise of three chopcoat spray booths, three trimming and grinding booths, three resin storage tanks, and associated equipment cleanup operations. Additionally, Kohler is also requesting the removal of four (4) existing acrylic (ACR) chop booths.

The enclosed streamlined minor revision application for Permit No. O-2711 meets the requirements for a revision per 30 TAC Chapter 122. The enclosed application includes the following TCEQ forms: OP-CRO1, OP-ACPS, OP-SUMR, OP-2, OP-REQ1 (Pages 87 and 88), OP-PBRSUP, OP-UA3, and OP-UA66.

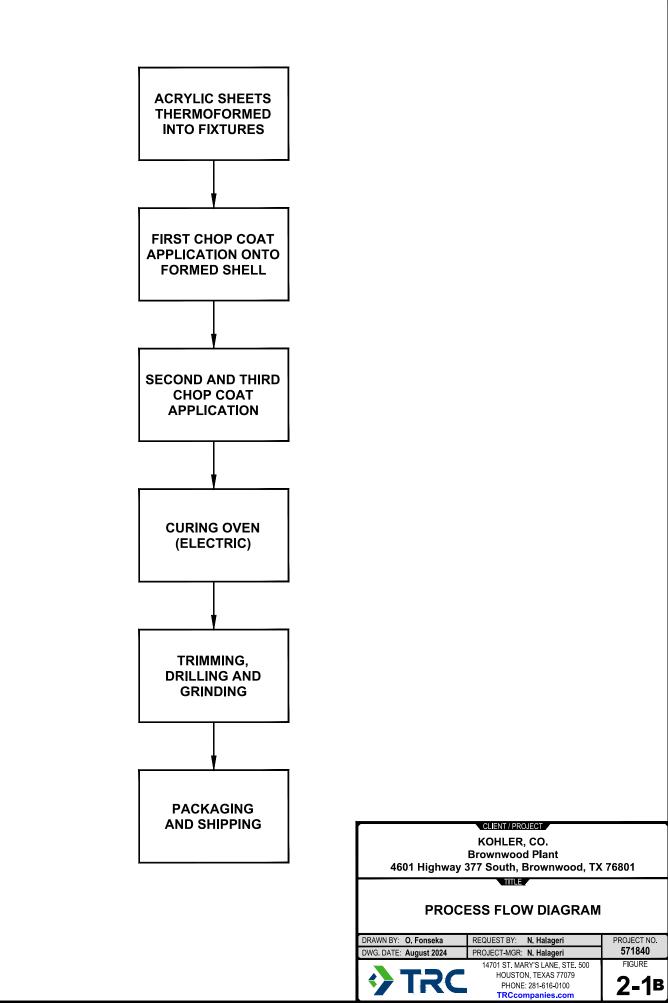
Section 2 Process Description

Kohler manufactures acrylic and gelcoat FRP bathroom fixtures (*e.g.*, tubs and shower receptors). Bulk quantities of resin and vinyl toluene additive delivered to the site in tank trucks are transferred to the vertical fixed roof storage tanks. An acrylic sheet is thermoformed into a fixture shape mold. Fiberglass and resin "chopcoat" are applied to the shell to provide reinforcement. For the spray-up operation, enough resin is transferred to the non-atomized spray gun pot. The resin and catalyst are mixed in the gun and the resulting mixture is applied to the molds. Fluid Impingement Technology (FIT) spray equipment is used to spray the chopcoat without atomization. As the material is applied to the mold, it is rolled out to compact the applied material to remove voids and ensure that each layer will tightly adhere to the previous layer. Once spraying is complete, the part is allowed to cure.

The cured parts move into one of three drill, trim and grind booths equipped with a particulate filter with 99 percent efficiency. Various cutting devices are used to remove casting flash, drill holes, and flatten various surfaces.

The resin application equipment and application tools are periodically cleaned since the resin will harden and render the equipment inoperable. Equipment cleaning operations are conducted with the booths or room ventilation systems operating such that cleaning emissions are captured as well.

A confidential process flow diagram is included as Figure 2-1A. A non-confidential process flow diagram is included as Figure 2-1B.



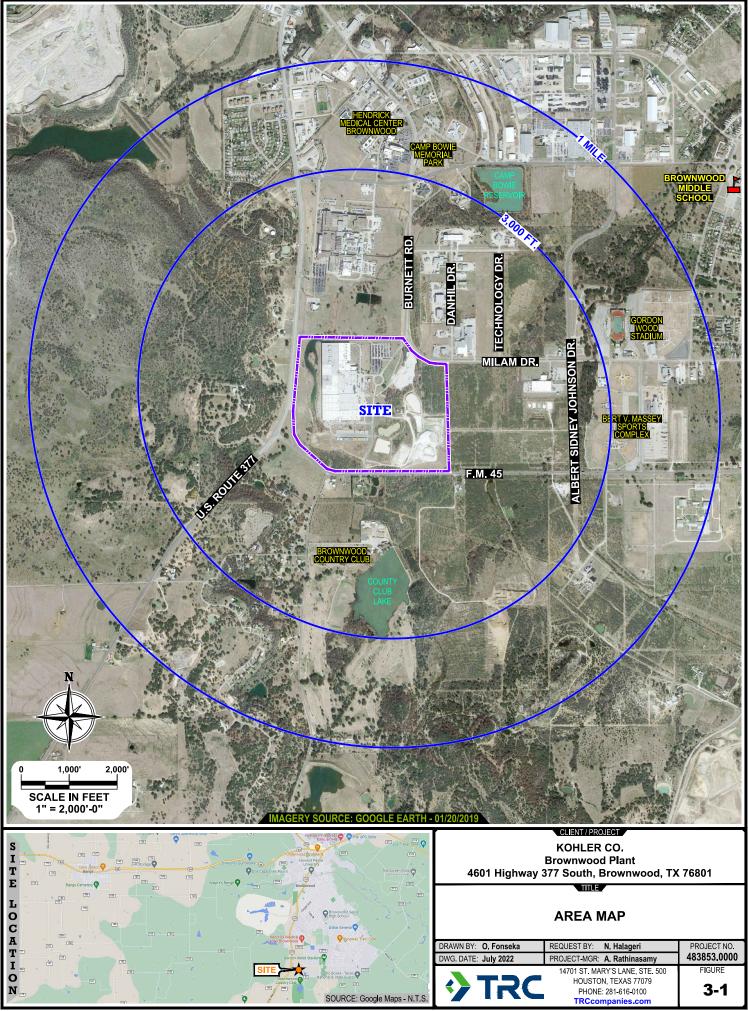
Section 3 Site Location

The Brownwood Plant is located at 4601 Highway 377 South in Brownwood, Brown County, Texas.

Latitude / Longitude: 31.664722/ -98.9975

An area map is included as Figure 3-1. The area map includes a true north arrow, an accurate scale, the entire plant property, the location of the property relative to prominent geographical features, industrial and non-industrial classification, and the location of the nearest schools relative to the Brownwood Plant. Figure 3-1 includes a circle of 3,000-ft radius and a circle of one-mile radius from the property boundary. The area map includes current aerial photography to depict the land use surrounding the facility.

The plot plan (Confidential), Figure 3-2A, is included in the confidential section of this application. Figure 3-2B illustrates the site orientation, the plant boundary, and all emission points at the Brownwood Plant.



DRAWING By: Oskar Fonseka - FILE NAME: Fig 1-1 -KOHLER-BrownwoodPlant - Area Map.dwg



DRAWING By: Oskar Fonseka - FILE NAME: Fig 1-2 -KOHLER-BrownwoodPlant - Plot Plan -PREV.dwg

Appendix A Title V Application Forms

- Form OP-CRO1
- Form OP-SUMR
- Form OP-2
- Form OP-ACPS
- Form OP-REQ1 (Page 89)
- Form OP-PBRSUP
- Form OP-UA3
- Form OP-UA66

Form OP-CRO1 Certification by Responsible Official Federal Operating Permit Program Texas Commission on Environmental Quality

All initial issuance, revision, renewal, and reopening permit application submittals requiring certification must be addressed using this form. Updates to site operating permit (SOP) and temporary operating permit (TOP) applications, other than public notice verification materials, must be certified prior to authorization of public notice or start of public announcement. Updates to general operating permit (GOP) applications must be certified prior to receiving an authorization to operate under a GOP.

I. Identifying Information				
RN: RN102560372				
CN: CN600127039				
Account No.:				
Permit No.: O2711				
Project No.: TBA				
Area Name: Brownwood Plant				
Company Name: The Kohler Co.				
II. Certification Type (Please mark appropriate box)				
🔀 Responsible Official Representative	Duly Authorized Representative			
III. Submittal Type (Please mark appropriate	box) (Only one response can be accepted per form)			
SOP/TOP Initial Permit Application	🔀 Permit Revision, Renewal, or Reopening			
GOP Initial Permit Application	Update to Permit Application			
Other:				

Form OP-CRO1 Certification by Responsible Official Federal Operating Permit Program Texas Commission on Environmental Quality

All initial issuance, revision, and renewal permit application submittals requiring certification must be accompanied by this form. Updates to acid rain or CSAPR (other than public notice verification materials) must be certified prior to authorization of public notice for the draft permit.

IV. Certificatio	on of Truth					
This certification does not extend to information which is designated by TCEQ as information for reference only.						
I, <u>Dale Le</u>	epp	certify that	I am the	RO		
(Ce	rtifier Name printed	or typed)		(RO or DAR)		
the time period or or Note: Enter Either a	and that, based on information and belief formed after reasonable inquiry, the statements and information dated during the time period or on the specific date(s) below, are true, accurate, and complete: Note: Enter Either a Time Period or Specific Date(s) for each certification. This section must be completed. The certification is not valid without documentation date(s).					
Time Period: From_		to	0			
		(Start Date)	(End Date)			
Specific Dates:	11/06/2024	_				
	(Date 1)	(Date 2)	(Date 3)	(Date 4)		
	(Date 5)		(Date 6)			
Signature:			Signature Date	2:	Title:	
Title:						

Texas Commission on Environmental Quality Federal Operating Permit Program Individual Unit Summary for Revisions Form OP-SUMR Table 1

Date	Permit No.	Regulated Entity No.	
11/06/2024	O2711	RN102560372	

Unit/Process AI	Unit/Process Revision No.	Unit/Process ID No.	Unit/Process Applicable Form	Unit/Process Name/ Description	Unit/Process CAM	Preconstruction Authorizations 30 TAC Chapter 116/ 30 TAC Chapter 106	Preconstruction Authorizations Title I
А	1	BOOTH1a	OP-UA66	Spray Coat Booth 1 Stack 1		6414	
А	2	BOOTH1b	OP-UA66	Spray Coat Booth 1 Stack 2		6414	
А	3	BOOTH2a	OP-UA66	Spray Coat Booth 2 Stack 1		6414	
А	4	BOOTH2b	OP-UA66	Spray Coat Booth 2 Stack 2		6414	
А	5	ST1	OP-UA3	Resin Storage Tank 1		6414	
А	6	ST2	OP-UA3	Resin Storage Tank 2		6414	
А	7	ST3	OP-UA3	Resin Storage Tank 3		6414	
А	8	CLEANUP	OP-SUMR	Cleanup Operations		6414	
А	9	FUG	OP-SUMR	Fugitives		6414	
D	10	E110	OP-SUMR	ACR Chop 4 Booth		6414	

Texas Commission on Environmental Quality Federal Operating Permit Program Individual Unit Summary for Revisions Form OP-SUMR Table 1

Date	Permit No.	Regulated Entity No.	
11/06/2024	O2711	RN102560372	

Unit/Process AI	Unit/Process Revision No.	Unit/Process ID No.	Unit/Process Applicable Form	Unit/Process Name/ Description	Unit/Process CAM	Preconstruction Authorizations 30 TAC Chapter 116/ 30 TAC Chapter 106	Preconstruction Authorizations Title I
D	11	E111	OP-SUMR	ACR Chop 3 Booth		6414	
D	12	E112	OP-SUMR	ACR Chop 1 Booth		6414	
D	13	E113	OP-SUMR	ACR Chop 2 Booth		6414	

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 Texas Commission on Environmental Quality

D-4	
Date: 11/06/2024	
Permit No.: O2711	
Regulated Entity No.: RN102560372	
Company Name: The Kohler Co.	
For Submissions to EPA	
Has an electronic copy of this application been submitted (or is being submitted) to EPA?	🛛 YES 🗌 NO
I. Application Type	
Indicate the type of application:	
Renewal	
Streamlined Revision (Must include provisional terms and conditions as explained in the instructions.)	
Significant Revision	
Revision Requesting Prior Approval	
Administrative Revision	
Response to Reopening	
II. Qualification Statement	
For SOP Revisions Only	YES 🗌 NO
For GOP Revisions Only	YES NO

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 *(continued)* Texas Commission on Environmental Quality

III.	III. Major Source Pollutants (Complete this section if the permit revision is due to a change at the site or change in regulations.)									
	Indicate all pollutants for which the site is a major source based on the site's potential to emit: (Check the appropriate box[es].)									
$\boxtimes V$	OC	\square NO _X	\Box SO ₂	$\square PM_{10}$	CO	🗌 Pb	🖂 HAP			
Other	•									
IV.	Reference	• Only Requirements	(For reference only)							
Has t	Has the applicant paid emissions fees for the most recent agency fiscal year (September 1 - August 31)? XES NO N/A									
V.	Delinquer	nt Fees and Penalties								
		-	-	t fees and/or penalties of e and penalty protocol.	owed to the TCEQ or th	e Office of the Attorne	y General on behalf			

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
1	MS-A	YES	BOOTH1a	OP-UA66	6414	Addition of spray coat booth 1 stack 1 subject to the requirements of MACT WWWW.
2	MS-A	YES	BOOTH1b	OP-UA66	6414	Addition of spray coat booth 1 stack 2 subject to the requirements of MACT WWWW.
3	MS-A	YES	BOOTH2a	OP-UA66	6414	Addition of spray coat booth 2 stack 1 subject to the requirements of MACT WWWW.
4	MS-A	YES	BOOTH2b	OP-UA66	6414	Addition of spray coat booth 2 stack 2 subject to the requirements of MACT WWWW.
5	MS-A	YES	ST1	OP-UA3	6414	Addition of resin storage tank.
6	MS-A	YES	ST2	OP-UA3	6414	Addition of resin storage tank.
7	MS-A	YES	ST3	OP-UA3	6414	Addition of resin storage tank.
8	MS-A	YES	CLEANUP	OP-SUMR	6414	Addition of cleanup operations.

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
9	MS-A	YES	FUG	OP-SUMR	6414	Addition of fugitive emissions from finishing, touching up and cleaning of fixtures before they are shipped.
10	MS-A	NO	E110	OP-SUMR	6414	Remove ACR chop coat booth 4.
11	MS-A	NO	E111	OP-SUMR	6414	Remove ACR chop coat booth 3.
12	MS-A	NO	E112	OP-SUMR	6414	Remove ACR chop coat booth 1.
13	MS-A	NO	E113	OP-SUMR	6414	Remove ACR chop coat booth 2.

Texas Commission on Environmental Quality Form OP-ACPS Application Compliance Plan and Schedule

Date	e: 11/06/2024	Regulated Entity No.: RN1025	60372	Permit No.: O2711				
Con	Company Name: The Kohler Co. Area Name: Brownwood Plant							
•	Part 1 of this form must be submitted with all initial FOP applications and renewal applications.							
		ficial must use Form OP-CRO1 (C ed in this form in accordance with 3			to certify			
Part	t 1							
А.	Compliance Plan	— Future Activity Committal St	tatement					
The <i>Responsible Official</i> commits, utilizing reasonable effort, to the following: As the responsible official it is my intent that all emission units shall continue to be in compliance with all applicable requirements they are currently in compliance with, and all emission units shall be in compliance by the compliance dates with any applicable requirements that become effective during the permit term.								
В.	 B. Compliance Certification - Statement for Units in Compliance* (Indicate response by entering an "X" in the appropriate column) 							
1.	•	of those emission units listed in t	•		YES 🗌 NO			

	of this form (Part 2, below), and based, at minimum, on the compliance benedule section specified in the associated applicable requirements, are all emission units addressed in this application in compliance with all their respective applicable requirements as identified in this application?	
2.	Are there any non-compliance situations addressed in the Compliance Schedule Section of this form (Part 2)?	🗌 YES 🖾 NO
3.	If the response to Item B.2, above, is "Yes," indicate the total number of Part 2 attachments included in this submittal. <i>(For reference only)</i>	
*	For Site Operating Permits (SOPs), the complete application should be consulted for ap requirements and their corresponding emission units when assessing compliance status For General Operating Permits (GOPs), the application documentation, particularly For should be consulted as well as the requirements contained in the appropriate General P	s. m OP-REQ1

30 TAC Chapter 122. Compliance should be assessed based, at a minimum, on the required monitoring, testing, record keeping, and/or reporting requirements, as appropriate, associated with the applicable requirement in question.

Application Area-Wide Applicability Determinations and General Information Form OP-REQ1 (Page 89) Federal Operating Permit Program Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.	
11/06/2024	02711	RN102560372	

For SOP applications, answer ALL questions unless otherwise directed.

For GOP applications, answer ONLY these questions unless otherwise directed.

XII. NSR Authorizations (continued) - (Attach additional sheets if necessary for sections XII.E-J.)

 ♦ H. Title 30 TAC Chapter 116 Permits, Special Permits, Standard Permits, Other Authorizations (Other Than Permits By Rule, PSD Permits, NA Permits) for the Application Area

Authorization No.	Issuance Date	Authorization No.	Issuance Date	Authorization No.	Issuance Date
6414	09/20/2024				

I. Permits by Rule (30 TAC Chapter 106) for the Application Area

A list of selected Permits by Rule (previously referred to as standard exemptions) that are required to be listed in the FOP application is available in the instructions.

PBR No.	Version No./Date	PBR No.	Version No./Date	PBR No.	Version No./Date
106.262	11/01/2003	SE 86	05/12/1981		
106.183	09/04/2000				
106.265	09/04/2000				
106.472	09/04/2000				
SE 3	09/12/1989				
SE 7	09/12/1989				
SE 11	05/04/1994				
SE 40	05/05/1976				

• J. Municipal Solid Waste and Industrial Hazardous Waste Permits with an Air Addendum

Permit No.	Issuance Date	Permit No.	Issuance Date	Permit No.	Issuance Date

Permit By Rule Supplemental Table (Page 1) Table A: Registered Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
11/06/2024	O2711	RN102560372

Unit ID No.	Registration No.	PBR No.	Registration Date
BOOTH1a	177386	106.262	09/13/2024
BOOTH1b	177386	106.262	09/13/2024
BOOTH2a	177386	106.262	09/13/2024
BOOTH2b	177386	106.262	09/13/2024
ST1	177386	106.262	09/13/2024
ST2	177386	106.262	09/13/2024
ST3	177386	106.262	09/13/2024
E272	122015	106.262	08/14/2014
E123	103917	106.264	01/09/2001
E109	103928	106.264	01/02/2001
E103	103931	106.264	02/19/1999

Permit By Rule Supplemental Table (Page 2) Table B: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
11/06/2024	O2711	RN102560372	

Unit ID No.	PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 3) Table C: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for Insignificant Sources for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
11/06/2024	O2711	RN102560372	

PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
11/06/2024	O2711	RN102560372	

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
BOOTH1a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH1b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST1	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST2	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST3	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E272	106.262	122015	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E123	106.264	103917	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
11/06/2024	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
E109	106.264	103928	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.
E103	106.264	103931	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Storage Tank/Vessel Attributes Form OP-UA3 (Page 3) Federal Operating Permit Program Table 3: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60) Subpart Kb: Standards of Performance for Volatile Organic Liquid Storage Vessels (Including Petroleum Liquid Storage Vessels) Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
11/06/2024	O2711	RN102560372

Unit ID No.	SOP/GOP Index No.	Product Stored	Storage Capacity	WW Tank Control	Maximum TVP	Storage Vessel Description	AMEL ID No.	Guidepole	Reid Vapor Pressure	Control Device ID No.
ST1	60Kb-1	VOL	10K-							
ST2	60Kb-1	VOL	10K-							
ST3	60Kb-1	VOL	10K-							

Reinforced Plastic Composites Production Form OP-UA66 (Page 1) Federal Operating Permit Program Table 1a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63) Subpart WWW: National Emission Standards for Hazardous Air Pollutants: Reinforced Plastic Composites Production Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
11/06/2024	02711	RN102560372

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
BOOTH1a	63WWWW	WWWW	5810-C						YES	NO
BOOTH1b	63WWWW	WWWW	5810-C						YES	NO
BOOTH2a	63WWWW	WWWW	5810-C						YES	NO
BOOTH2b	63WWWW	WWWW	5810-C						YES	NO

Texas Commission on Environmental Quality Title V Existing 2711

Site Information (Regulated Entity)

What is t	he name of the permit area to be authorized?	KOHLER PLASTICS PLANT
Does the	site have a physical address?	Yes
Physical	Address	
Number	and Street	4601 HIGHWAY 377 S
City		BROWNWOOD
State		ТХ
ZIP		76801
County		BROWN
Latitude	(N) (##.######)	31.663888
Longitud	e (W) (-###.######)	98.996944
Primary	SIC Code	3261
Seconda	ry SIC Code	
Primary	NAICS Code	327110
Seconda	ry NAICS Code	
Regulate	d Entity Site Information	
What is t	he Regulated Entity's Number (RN)?	RN102560372
What is t	he name of the Regulated Entity (RE)?	KOHLER BROWNWOOD VITREOUS PLANT
Does the	RE site have a physical address?	Yes
Physical	Address	
Number	and Street	4601 HIGHWAY 377 S
City		BROWNWOOD
State		ТХ
ZIP		76801
County		BROWN
Latitude	(N) (##.######)	31.664722
Longitud	e (W) (-###.######)	-98.9975
Facility N	IAICS Code	
What is t	he primary business of this entity?	INDUSTRIAL CHEMICAL MANUFACTURING PLANT

Customer (Applicant) Information

How is this applicant associated with this site?	Owner Operator
What is the applicant's Customer Number (CN)?	CN600127039
Type of Customer	Corporation
Full legal name of the applicant:	
Legal Name	Kohler Co.
Texas SOS Filing Number	673606
Federal Tax ID	390402810
State Franchise Tax ID	13904028100
State Sales Tax ID	
Local Tax ID	
DUNS Number	6073225
Number of Employees	501+
Independently Owned and Operated?	Yes

Responsible Official Contact

Person TCEQ should contact for questions about this application:	
Organization Name	KOHLER CO
Prefix	MR
First	DALE
Middle	
Last	LEPP
Suffix	
Credentials	
Title	PLASTICS SUPERINTENDENT
Enter new address or copy one from list:	
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	4601 HIGHWAY 377 S
Routing (such as Mail Code, Dept., or Attn:)	
City	BROWNWOOD
State	ТХ
ZIP	76801

Phone (###-####-####) Extension Alternate Phone (###-#####) Fax (###-###-####) E-mail

Technical Contact

Person TCEQ should contact for questions about this application: Select existing TC contact or enter a new contact. New Contact **Organization Name TRC Environmental Corp** Prefix MS First Natasha Middle Last Halageri Suffix Credentials Title SENIOR PROJECT MANAGER Enter new address or copy one from list: Mailing Address Address Type Domestic Mailing Address (include Suite or Bldg. here, if applicable) 14701 SAINT MARYS LN Routing (such as Mail Code, Dept., or Attn:) Suite 500 HOUSTON City ΤХ State ΖIΡ 77079 Phone (###-###-####) 6013237775 Extension Alternate Phone (###-####-#####) Fax (###-###-####) E-mail

Title V General Information - Existing

1) Permit Type:

2) Permit Latitude Coordinate:

3252032186

3256415834 Dale.Lepp@Kohler.com

nhalageri@trccompanies.com 31 Deg 39 Min 50 Sec

SOP

3) Permit Longitude Coordinate:	98 Deg 59 Min 49 Sec
4) Is this submittal a new application or an update to an existing application?	New Application
4.1. What type of permitting action are you applying for?	Streamlined Revision
4.1.1. Are there any permits that should be voided upon issuance of this permit application through permit conversion?	No
4.1.2. Are there any permits that should be voided upon issuance of this permit application through permit consolidation?	No
5) Does this application include Acid Rain Program or Cross- State Air Pollution Rule requirements?	N/A
Title V Attachments Existing	
Attach OP-1 (Site Information Summary)	
Attach OP-2 (Application for Permit Revision/Renewal)	
[File Properties]	
File Name	OP- 2.pdf
Hash	AFC0216800EAFE87309D4F5C1A8D315A00394C85087C6057B8048F327CFDDDC2
MIME-Type	application/pdf
Attach OP-REQ1 (Application Area-Wide Applicability Determinat	tions and General Information)
[File Properties]	
File Name	OP-REQ1 (Page 89).pdf
Hash	2EC14D242EB53105A07DBE3595F8DB00D924BCBEFB9D3414499DA18640D76DFC
MIME-Type	application/pdf
Attach OP-REQ2 (Negative Applicable Requirement Determination	ons)
Attach OP-REQ3 (Applicable Requirements Summary)	
Attach OP-PBRSUP (Permits by Rule Supplemental Table)	
[File Properties]	
File Name	OP- PBRSUP.pdf

Hash

ECA27C0A2D5C52B8A989A84F9AB8340BCA38ACADC3EB7312CE9FD9C34E232DE7

MIME-Type application/pdf Attach OP-SUMR (Individual Unit Summary for Revisions) [File Properties] File Name OP-SUMR.pdf DAA5225976AA4AB3EE60CD1FF079258502C82F70CD181C72B21B887C6FC79C28 Hash MIME-Type application/pdf Attach OP-MON (Monitoring Requirements) Attach OP-UA (Unit Attribute) Forms [File Properties] File Name OP-UA3.pdf 1706F0CF3C3E3BC5A86614A6E19053FFAC6250FCC548D0446DB163CDE3379EDC Hash MIME-Type application/pdf [File Properties] File Name OP-UA66.pdf 1AF288C53444BE9560285B87FA6E0074108E4C2624F120615B030FF5E20B2B87 Hash MIME-Type application/pdf If applicable, attach OP-AR1 (Acid Rain Permit Application) Attach OP-CRO2 (Change of Responsible Official Information) Attach OP-DEL (Delegation of Responsible Official) Attach any other necessary information needed to complete the permit. [File Properties] File Name Final 11-6-2024 Confidential R571840.0000-001.pdf CB29FD01CF238B19E45ECEF4C30891793D9BED3050A212C826E4A67F8645466B Hash MIME-Type application/pdf [File Properties] Final 11-File Name 6-2024_NonConfidential_R571840.0000-001.pdf

Hash

MIME-Type

32AC34FB23094103F72CDBEFD9074633B2F665C83D6066B647B185D1CC8655F6

application/pdf

An additional space to attach any other necessary information needed to complete the permit.

Expedite Title V

1) Per Texas Health and Safety Code, Section 382.05155, does the applicant want to expedite the processing of this application?

No

Certification

I certify that I am the Responsible Official for this application and that, based on information and belief formed after reasonable inquiry, the statements and information on this form are true, accurate, and complete.

- 1. I am Dale Lepp, the owner of the STEERS account ER075091.
- 2. I have the authority to sign this data on behalf of the applicant named above.
- 3. I have personally examined the foregoing and am familiar with its content and the content of any attachments, and based upon my personal knowledge and/or inquiry of any individual responsible for information contained herein, that this information is true, accurate, and complete.
- 4. I further certify that I have not violated any term in my TCEQ STEERS participation agreement and that I have no reason to believe that the confidentiality or use of my password has been compromised at any time.
- 5. I understand that use of my password constitutes an electronic signature legally equivalent to my written signature.
- 6. I also understand that the attestations of fact contained herein pertain to the implementation, oversight and enforcement of a state and/or federal environmental program and must be true and complete to the best of my knowledge.
- 7. I am aware that criminal penalties may be imposed for statements or omissions that I know or have reason to believe are untrue or misleading.
- 8. I am knowingly and intentionally signing Title V Existing 2711.
- 9. My signature indicates that I am in agreement with the information on this form, and authorize its submittal to the TCEQ.

OWNER OPERATOR Signature: Dale Lepp OWNER OPERATOR

Account Number:	ER075091
Signature IP Address:	170.85.99.114
Signature Date:	2024-11-12
Signature Hash:	5409410418DB187A02E282CBE5333CE7D5E8FCF85BA41DDD666D8BA1E8ACB582
Form Hash Code at time of Signature:	6BF9B443D2620C241372BF4F624A5A6793518555BBAD9F79512C5C23E4023FAF

Submission

Reference Number: Submitted by: Submitted Timestamp: Submitted From:

Confirmation Number: Steers Version: Permit Number:

Additional Information

Application Creator: This account was created by Natasha Halageri

The application reference number is 702178 The application was submitted by ER075091/Dale Lepp The application was submitted on 2024-11-12 at 12:29:39 CST The application was submitted from IP address 170.85.99.114 The confirmation number is 579542 The STEERS version is 6.82 The permit number is 2711

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 Texas Commission on Environmental Quality

D-4	
Date: 11/06/2024	
Permit No.: O2711	
Regulated Entity No.: RN102560372	
Company Name: The Kohler Co.	
For Submissions to EPA	
Has an electronic copy of this application been submitted (or is being submitted) to EPA?	🛛 YES 🗌 NO
I. Application Type	
Indicate the type of application:	
Renewal	
Streamlined Revision (Must include provisional terms and conditions as explained in the instructions.)	
Significant Revision	
Revision Requesting Prior Approval	
Administrative Revision	
Response to Reopening	
II. Qualification Statement	
For SOP Revisions Only	YES 🗌 NO
For GOP Revisions Only	YES NO

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 *(continued)* Texas Commission on Environmental Quality

III.	Major Source Pollutants (Complete this section if the permit revision is due to a change at the site or change in regulations.)						
	Indicate all pollutants for which the site is a major source based on the site's potential to emit: (Check the appropriate box[es].)						
$\boxtimes V$	OC	\square NO _X	\Box SO ₂	$\square PM_{10}$	CO	🗌 Pb	🖂 HAP
Other	•						
IV.	Reference	• Only Requirements	(For reference only)				
Has t	Has the applicant paid emissions fees for the most recent agency fiscal year (September 1 - August 31)? XES 🗌 NO 🗌 N/A						
V.	V. Delinquent Fees and Penalties						
		-	-	t fees and/or penalties of e and penalty protocol.	owed to the TCEQ or th	e Office of the Attorne	y General on behalf

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
1	MS-A	YES	BOOTH1a	OP-UA66	6414	Addition of spray coat booth 1 stack 1 subject to the requirements of MACT WWWW.
2	MS-A	YES	BOOTH1b	OP-UA66	6414	Addition of spray coat booth 1 stack 2 subject to the requirements of MACT WWWW.
3	MS-A	YES	BOOTH2a	OP-UA66	6414	Addition of spray coat booth 2 stack 1 subject to the requirements of MACT WWWW.
4	MS-A	YES	BOOTH2b	OP-UA66	6414	Addition of spray coat booth 2 stack 2 subject to the requirements of MACT WWWW.
5	MS-A	YES	ST1	OP-UA3	6414	Addition of resin storage tank.
6	MS-A	YES	ST2	OP-UA3	6414	Addition of resin storage tank.
7	MS-A	YES	ST3	OP-UA3	6414	Addition of resin storage tank.
8	MS-A	YES	CLEANUP	OP-SUMR	6414	Addition of cleanup operations.

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
9	MS-A	YES	FUG	OP-SUMR	6414	Addition of fugitive emissions from finishing, touching up and cleaning of fixtures before they are shipped.
10	MS-A	NO	E110	OP-SUMR	6414	Remove ACR chop coat booth 4.
11	MS-A	NO	E111	OP-SUMR	6414	Remove ACR chop coat booth 3.
12	MS-A	NO	E112	OP-SUMR	6414	Remove ACR chop coat booth 1.
13	MS-A	NO	E113	OP-SUMR	6414	Remove ACR chop coat booth 2.

Permit By Rule Supplemental Table (Page 1) Table A: Registered Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
11/06/2024	O2711	RN102560372

Unit ID No.	Registration No.	PBR No.	Registration Date
BOOTH1a	177386	106.262	09/13/2024
BOOTH1b	177386	106.262	09/13/2024
BOOTH2a	177386	106.262	09/13/2024
BOOTH2b	177386	106.262	09/13/2024
ST1	177386	106.262	09/13/2024
ST2	177386	106.262	09/13/2024
ST3	177386	106.262	09/13/2024
E272	122015	106.262	08/14/2014
E123	103917	106.264	01/09/2001
E109	103928	106.264	01/02/2001
E103	103931	106.264	02/19/1999

Permit By Rule Supplemental Table (Page 2) Table B: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
11/06/2024	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 3) Table C: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for Insignificant Sources for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
11/06/2024	O2711	RN102560372

PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
11/06/2024	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
BOOTH1a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH1b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST1	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST2	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST3	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E272	106.262	122015	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E123	106.264	103917	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
11/06/2024	O2711	RN102560372	

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
E109	106.264	103928	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.
E103	106.264	103931	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Texas Commission on Environmental Quality Federal Operating Permit Program Individual Unit Summary for Revisions Form OP-SUMR Table 1

Date	Permit No.	Regulated Entity No.	
11/06/2024	O2711	RN102560372	

Unit/Process AI	Unit/Process Revision No.	Unit/Process ID No.	Unit/Process Applicable Form	Unit/Process Name/ Description	Unit/Process CAM	Preconstruction Authorizations 30 TAC Chapter 116/ 30 TAC Chapter 106	Preconstruction Authorizations Title I
А	1	BOOTH1a	OP-UA66	Spray Coat Booth 1 Stack 1		6414	
А	2	BOOTH1b	OP-UA66	Spray Coat Booth 1 Stack 2		6414	
А	3	BOOTH2a	OP-UA66	Spray Coat Booth 2 Stack 1		6414	
А	4	BOOTH2b	OP-UA66	Spray Coat Booth 2 Stack 2		6414	
А	5	ST1	OP-UA3	Resin Storage Tank 1		6414	
А	6	ST2	OP-UA3	Resin Storage Tank 2		6414	
А	7	ST3	OP-UA3	Resin Storage Tank 3		6414	
А	8	CLEANUP	OP-SUMR	Cleanup Operations		6414	
А	9	FUG	OP-SUMR	Fugitives		6414	
D	10	E110	OP-SUMR	ACR Chop 4 Booth		6414	

Texas Commission on Environmental Quality Federal Operating Permit Program Individual Unit Summary for Revisions Form OP-SUMR Table 1

Date	Permit No.	Regulated Entity No.	
11/06/2024	O2711	RN102560372	

Unit/Process AI	Unit/Process Revision No.	Unit/Process ID No.	Unit/Process Applicable Form	Unit/Process Name/ Description	Unit/Process CAM	Preconstruction Authorizations 30 TAC Chapter 116/ 30 TAC Chapter 106	Preconstruction Authorizations Title I
D	11	E111	OP-SUMR	ACR Chop 3 Booth		6414	
D	12	E112	OP-SUMR	ACR Chop 1 Booth		6414	
D	13	E113	OP-SUMR	ACR Chop 2 Booth		6414	

Storage Tank/Vessel Attributes Form OP-UA3 (Page 3) Federal Operating Permit Program Table 3: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60) Subpart Kb: Standards of Performance for Volatile Organic Liquid Storage Vessels (Including Petroleum Liquid Storage Vessels) Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
11/06/2024	O2711	RN102560372

Unit ID No.	SOP/GOP Index No.	Product Stored	Storage Capacity	WW Tank Control	Maximum TVP	Storage Vessel Description	AMEL ID No.	Guidepole	Reid Vapor Pressure	Control Device ID No.
ST1	60Kb-1	VOL	10K-							
ST2	60Kb-1	VOL	10K-							
ST3	60Kb-1	VOL	10K-							

Reinforced Plastic Composites Production Form OP-UA66 (Page 1) Federal Operating Permit Program Table 1a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63) Subpart WWW: National Emission Standards for Hazardous Air Pollutants: Reinforced Plastic Composites Production Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
11/06/2024	02711	RN102560372

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
BOOTH1a	63WWWW	WWWW	5810-C						YES	NO
BOOTH1b	63WWWW	WWWW	5810-C						YES	NO
BOOTH2a	63WWWW	WWWW	5810-C						YES	NO
BOOTH2b	63WWWW	WWWW	5810-C						YES	NO

Carolyn Thomas

From:TVAPPSSent:Tuesday, November 12, 2024 4:45 PMTo:Carolyn ThomasSubject:FW: STEERS Title V Application Submittal (New Application)

Please Process.

Thank you, Richard Suniga APD/APIRT 512.239.5325

-----Original Message-----From: steers@tceq.texas.gov <steers@tceq.texas.gov> Sent: Tuesday, November 12, 2024 12:30 PM To: RFCAIR3 <RFCAIR3@tceq.texas.gov>; TVAPPS <tvapps@tceq.texas.gov> Subject: STEERS Title V Application Submittal (New Application)

The TV-E application has been successfully submitted by DALE LEPP. The submittal was received at 11/12/2024 12:29 PM.

The Reference number for this submittal is 702178

The confirmation number for this submittal is 579542. The Area ID for this submittal is 2711. The Project ID for this submittal is 37391. The hash code for this submittal is 6BF9B443D2620C241372BF4F624A5A6793518555BBAD9F79512C5C23E4023FAF.

You may access the original application submittal and the notice of final action documents from the COR Viewer which is available at https://ida.tceq.texas.gov/steersstaff/index.cfm?fuseaction=openadmin.submitlog&newsearch=yes.

If you have any questions, please contact the STEERS Help Line at 512-239-6925 or by e-mail at steers@tceq.texas.gov.

Application Area-Wide Applicability Determinations and General Information Form OP-REQ1 (Page 89) Federal Operating Permit Program Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.		
11/06/2024	02711	RN102560372		

For SOP applications, answer ALL questions unless otherwise directed.

For GOP applications, answer ONLY these questions unless otherwise directed.

XII. NSR Authorizations (continued) - (Attach additional sheets if necessary for sections XII.E-J.)

 ♦ H. Title 30 TAC Chapter 116 Permits, Special Permits, Standard Permits, Other Authorizations (Other Than Permits By Rule, PSD Permits, NA Permits) for the Application Area

Authorization No.	Issuance Date	Authorization No.	Issuance Date	Authorization No.	Issuance Date
6414	09/20/2024				

I. Permits by Rule (30 TAC Chapter 106) for the Application Area

A list of selected Permits by Rule (previously referred to as standard exemptions) that are required to be listed in the FOP application is available in the instructions.

PBR No.	Version No./Date	PBR No.	Version No./Date	PBR No.	Version No./Date
106.262	11/01/2003	SE 86	05/12/1981		
106.183	09/04/2000				
106.265	09/04/2000				
106.472	09/04/2000				
SE 3	09/12/1989				
SE 7	09/12/1989				
SE 11	05/04/1994				
SE 40	05/05/1976				

• J. Municipal Solid Waste and Industrial Hazardous Waste Permits with an Air Addendum

Permit No.	Issuance Date	Permit No.	Issuance Date	Permit No.	Issuance Date

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 Texas Commission on Environmental Quality

D-4	
Date: 11/06/2024	
Permit No.: O2711	
Regulated Entity No.: RN102560372	
Company Name: The Kohler Co.	
For Submissions to EPA	
Has an electronic copy of this application been submitted (or is being submitted) to EPA?	🛛 YES 🗌 NO
I. Application Type	
Indicate the type of application:	
Renewal	
Streamlined Revision (Must include provisional terms and conditions as explained in the instructions.)	
Significant Revision	
Revision Requesting Prior Approval	
Administrative Revision	
Response to Reopening	
II. Qualification Statement	
For SOP Revisions Only	YES 🗌 NO
For GOP Revisions Only	YES NO

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 *(continued)* Texas Commission on Environmental Quality

III.	Major So	urce Pollutants (Com	plete this section if the	permit revision is due t	o a change at the site or	change in regulations.)	
		nts for which the site riate box[es].)	is a major source based o	on the site's potential to e	emit:		
$\boxtimes V$	OC	\square NO _X	\Box SO ₂	$\square PM_{10}$	CO	🗌 Pb	🖂 HAP
Other	•						
IV.	Reference	• Only Requirements	(For reference only)				
Has t	he applicant	t paid emissions fees	s for the most recent ag	gency fiscal year (Septe	ember 1 - August 31)?	\boxtimes	YES 🗌 NO 🗌 N/A
V.	Delinquer	nt Fees and Penalties					
		-	-	t fees and/or penalties of e and penalty protocol.	owed to the TCEQ or th	e Office of the Attorne	y General on behalf

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
1	MS-A	YES	BOOTH1a	OP-UA66	6414	Addition of spray coat booth 1 stack 1 subject to the requirements of MACT WWWW.
2	MS-A	YES	BOOTH1b	OP-UA66	6414	Addition of spray coat booth 1 stack 2 subject to the requirements of MACT WWWW.
3	MS-A	YES	BOOTH2a	OP-UA66	6414	Addition of spray coat booth 2 stack 1 subject to the requirements of MACT WWWW.
4	MS-A	YES	BOOTH2b	OP-UA66	6414	Addition of spray coat booth 2 stack 2 subject to the requirements of MACT WWWW.
5	MS-A	YES	ST1	OP-UA3	6414	Addition of resin storage tank.
6	MS-A	YES	ST2	OP-UA3	6414	Addition of resin storage tank.
7	MS-A	YES	ST3	OP-UA3	6414	Addition of resin storage tank.
8	MS-A	YES	CLEANUP	OP-SUMR	6414	Addition of cleanup operations.

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
9	MS-A	YES	FUG	OP-SUMR	6414	Addition of fugitive emissions from finishing, touching up and cleaning of fixtures before they are shipped.
10	MS-A	NO	E110	OP-SUMR	6414	Remove ACR chop coat booth 4.
11	MS-A	NO	E111	OP-SUMR	6414	Remove ACR chop coat booth 3.
12	MS-A	NO	E112	OP-SUMR	6414	Remove ACR chop coat booth 1.
13	MS-A	NO	E113	OP-SUMR	6414	Remove ACR chop coat booth 2.

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 Texas Commission on Environmental Quality

Date: 11/15/2024	
Permit No.: O2711	
Regulated Entity No.: RN102560372	
Company Name: Kohler Co.	
For Submissions to EPA	
Has an electronic copy of this application been submitted (or is being submitted) to EPA?	🖾 YES 🗌 NO
I. Application Type	
Indicate the type of application:	
Renewal	
Streamlined Revision (Must include provisional terms and conditions as explained in the instructions.)	
Significant Revision	
Revision Requesting Prior Approval	
Administrative Revision	
Response to Reopening	
II. Qualification Statement	
For SOP Revisions Only	🛛 YES 🗌 NO
For GOP Revisions Only	YES NO

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 *(continued)* Texas Commission on Environmental Quality

III.	Major So	urce Pollutants (Com	plete this section if the	permit revision is due t	o a change at the site or	change in regulations.)	
		nts for which the site riate box[es].)	is a major source based o	on the site's potential to e	emit:		
$\boxtimes V$	OC	\square NO _X	\Box SO ₂	$\square PM_{10}$	CO	🗌 Pb	🖂 HAP
Other	•						
IV.	Reference	• Only Requirements	(For reference only)				
Has t	he applicant	t paid emissions fees	s for the most recent ag	gency fiscal year (Septe	ember 1 - August 31)?	\boxtimes	YES 🗌 NO 🗌 N/A
V.	Delinquer	nt Fees and Penalties					
		-	-	t fees and/or penalties of e and penalty protocol.	owed to the TCEQ or th	e Office of the Attorne	y General on behalf

Date: 11/15/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
1	MS-A	YES	BOOTH1a	OP-UA66	6414	Addition of spray coat booth 1 stack 1 subject to the requirements of MACT WWWW.
2	MS-A	YES	BOOTH1b	OP-UA66	6414	Addition of spray coat booth 1 stack 2 subject to the requirements of MACT WWWW.
3	MS-A	YES	BOOTH2a	OP-UA66	6414	Addition of spray coat booth 2 stack 1 subject to the requirements of MACT WWWW.
4	MS-A	YES	BOOTH2b	OP-UA66	6414	Addition of spray coat booth 2 stack 2 subject to the requirements of MACT WWWW.
5	MS-A	YES	ST1	OP-UA3	6414	Addition of resin storage tank.
6	MS-A	YES	ST2	OP-UA3	6414	Addition of resin storage tank.
7	MS-A	YES	ST3	OP-UA3	6414	Addition of resin storage tank.
8	MS-A	YES	CLEANUP	OP-SUMR	6414	Addition of cleanup operations.

Date: 11/15/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
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10	MS-A	NO	E110	OP-SUMR	6414	Remove ACR chop coat booth 4.
11	MS-A	NO	E111	OP-SUMR	6414	Remove ACR chop coat booth 3.
12	MS-A	NO	E112	OP-SUMR	6414	Remove ACR chop coat booth 1.
13	MS-A	NO	E113	OP-SUMR	6414	Remove ACR chop coat booth 2.

Carolyn Thomas

From:	Carolyn Thomas
Sent:	Friday, November 15, 2024 9:19 AM
То:	Dale.Lepp@Kohler.com; nhalageri@trccompanies.com
Subject:	Kohler Co. Title V Permit 2711, Project 37391

We have received your application for the above referenced facility and it is currently under review. The following item(s) are required before we can declare the application administratively complete:

- Please send an updated OP-2 Page 1- Update Company name to Kohler Co.
- Please provide an OP-1 to update the Technical Contact from Dustin Tarrant to Natasha Halageri per the COR.

Thank you, Carolyn Thomas Air Permits Initial Review Team Air Permits Division, MC 161 Office of Air Texas Commission on Environmental Quality Phone: (512) 239-5127 Fax: (512) 233-0973 E-mail: <u>carolyn.thomas@tceq.texas.gov</u> Web site: <u>www.tceq.texas.gov</u> Please consider whether it is necessary to print this e-mail. How are we doing? www.tceq.texas.gov/customersurvey

Carolyn Thomas

From:Halageri, Natasha <NHalageri@trccompanies.com>Sent:Friday, November 15, 2024 1:21 PMTo:Carolyn Thomas; Dale.Lepp@Kohler.comSubject:RE: [EXTERNAL] Kohler Co. Title V Permit 2711, Project 37391Attachments:OP-1.docx; Form OP-2_v2.docx

Hi Carolyn,

Please see attached the requested forms.

Thanks, Natasha

From: Carolyn Thomas <Carolyn.Thomas@tceq.texas.gov>
Sent: Friday, November 15, 2024 9:19 AM
To: Dale.Lepp@Kohler.com; Halageri, Natasha <NHalageri@trccompanies.com>
Subject: [EXTERNAL] Kohler Co. Title V Permit 2711, Project 37391

This is an **External** email. Do not click links or open attachments unless you validate the sender and know the content is safe.

ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

We have received your application for the above referenced facility and it is currently under review. The following item(s) are required before we can declare the application administratively complete:

- Please send an updated OP-2 Page 1- Update Company name to Kohler Co.
- Please provide an OP-1 to update the Technical Contact from Dustin Tarrant to Natasha Halageri per the COR.

Thank you, Carolyn Thomas Air Permits Initial Review Team Air Permits Division, MC 161 Office of Air Texas Commission on Environmental Quality Phone: (512) 239-5127 Fax: (512) 233-0973 E-mail: <u>carolyn.thomas@tceq.texas.gov</u> Web site: <u>www.tceq.texas.gov</u> Please consider whether it is necessary to print this e-mail. How are we doing? www.tceq.texas.gov/customersurvey

Reinforced Plastic Composites Production Form OP-UA66 (Page 1) Federal Operating Permit Program Table 1a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63) Subpart WWW: National Emission Standards for Hazardous Air Pollutants: Reinforced Plastic Composites Production Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.		
01/08/2025	O-2711	RN102560372		

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
BOOTH1a	63WWWW	WWWW	5810-C	95%NO	NEW	100+	LRG	ONCRMEC		NO
BOOTH1b	63WWWW	WWWW	5810-С	95%NO	NEW	100+	LRG	ONCRMEC		NO
BOOTH2a	63WWWW	WWWW	5810-С	95%NO	NEW	100+	LRG	ONCRMEC		NO
BOOTH2b	63WWWW	WWWW	5810-C	95%NO	NEW	100+	LRG	ONCRMEC		NO
E080	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E081	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E082	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E083	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E084	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO

Reinforced Plastic Composites Production Form OP-UA66 (Page 1) Federal Operating Permit Program Table 1a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63) Subpart WWW: National Emission Standards for Hazardous Air Pollutants: Reinforced Plastic Composites Production Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
01/08/2025	O-2711	RN102560372

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
E110	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E111	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E112	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E113	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO

Reinforced Plastic Composites Production Form OP-UA66 (Page 1) Federal Operating Permit Program Table 1a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63) Subpart WWW: National Emission Standards for Hazardous Air Pollutants: Reinforced Plastic Composites Production Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
01/17/2025	O-2711	RN102560372

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
BOOTH1a	63WWWW	WWWW	5810-C						YES	NO
BOOTH1b	63WWWW	WWWW	5810-C						YES	NO
BOOTH2a	63WWWW	WWWW	5810-C						YES	NO
BOOTH2b	63WWWW	WWWW	5810-C						YES	NO
E080	63WWWW	WWWW	5810-С						YES	NO
E081	63WWWW	WWWW	5810-C						YES	NO
E082	63WWWW	WWWW	5810-C						YES	NO
E083	63WWWW	WWWW	5810-C						YES	NO
E084	63WWWW	WWWW	5810-C						YES	NO

Reinforced Plastic Composites Production Form OP-UA66 (Page 1) Federal Operating Permit Program Table 1a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63) Subpart WWW: National Emission Standards for Hazardous Air Pollutants: Reinforced Plastic Composites Production Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
01/17/2025	O-2711	RN102560372

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
E110	63WWWW	WWWW	5810-C						YES	NO
E111	63WWWW	WWWW	5810-C						YES	NO
E112	63WWWW	WWWW	5810-C						YES	NO
E113	63WWWW	WWWW	5810-C						YES	NO

Permit By Rule Supplemental Table (Page 1) Table A: Registered Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
02/05/2025	O2711	RN102560372

Unit ID No.	Registration No.	PBR No.	Registration Date
BOOTH1a	177386	106.262	09/13/2024
BOOTH1b	177386	106.262	09/13/2024
BOOTH2a	177386	106.262	09/13/2024
BOOTH2b	177386	106.262	09/13/2024
ST1	177386	106.262	09/13/2024
ST2	177386	106.262	09/13/2024
ST3	177386	106.262	09/13/2024
E272	122015	106.262	08/14/2014
E123	103917	106.264	01/09/2001
E109	103928	106.264, 106.183	02/13/2001
E103	103931	106.264	02/19/1999
BOILER	103998	SE7	09/21/1993

Permit By Rule Supplemental Table (Page 2) Table B: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
02/05/2025	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date
COMFORTHT	SE3	07/15/1988

Permit By Rule Supplemental Table (Page 3) Table C: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for Insignificant Sources for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
02/05/2025	O2711	RN102560372

PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
02/05/2025	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
BOOTH1a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH1b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST1	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST2	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST3	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E272	106.262	122015	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E123	106.264	103917	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
02/05/2025	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
E109	106.264, 106.183	103928	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility. Maintain records of fuel usage.
E103	106.264	103931	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.
BOILER	SE7	103998	Maintain records of fuel usage.

Application Area-Wide Applicability Determinations and General Information Form OP-REQ1 (Page 89) Federal Operating Permit Program Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.	
02/05/2025	02711	RN102560372	

For SOP applications, answer ALL questions unless otherwise directed.

For GOP applications, answer ONLY these questions unless otherwise directed.

XII. NSR Authorizations (continued) - (Attach additional sheets if necessary for sections XII.E-J.)

 ♦ H. Title 30 TAC Chapter 116 Permits, Special Permits, Standard Permits, Other Authorizations (Other Than Permits By Rule, PSD Permits, NA Permits) for the Application Area

Authorization No.	Issuance Date	Authorization No.	Issuance Date	Authorization No.	Issuance Date
6414	09/20/2024				

I. Permits by Rule (30 TAC Chapter 106) for the Application Area

A list of selected Permits by Rule (previously referred to as standard exemptions) that are required to be listed in the FOP application is available in the instructions.

PBR No.	Version No./Date	PBR No.	Version No./Date	PBR No.	Version No./Date
106.262	11/01/2003				
106.183	09/04/2000				
106.264	09/04/2000				
106.472	09/04/2000				
SE 3	07/15/1988				
SE 7	09/21/1993				

• J. Municipal Solid Waste and Industrial Hazardous Waste Permits with an Air Addendum

Permit No.	Issuance Date	Permit No.	Issuance Date	Permit No.	Issuance Date

Permit By Rule Supplemental Table (Page 1) Table A: Registered Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
04/08/2025	02711	RN102560372

Unit ID No.	Registration No.	PBR No.	Registration Date
BOOTH1a	177386	106.262	09/13/2024
BOOTH1b	177386	106.262	09/13/2024
BOOTH2a	177386	106.262	09/13/2024
ВООТН2ь	177386	106.262	09/13/2024
ST1	177386	106.262	09/13/2024
ST2	177386	106.262	09/13/2024
ST3	177386	106.262	09/13/2024
E272	122015	106.262	08/14/2014
E123	103917	106.264	01/09/2001
E109	103928	106.264, 106.183	02/13/2001
E103	103931	106.264	02/19/1999
BOILER	103998	SE7	09/21/1993

Permit By Rule Supplemental Table (Page 2) Table B: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
04/08/2025	02711	RN102560372	

Unit ID No.	PBR No.	Version No./Date
COMFORTHT	SE3	07/15/1988
E130	106.472	09/04/2000
E131	106.472	09/04/2000
E254	106.472	09/04/2000

Permit By Rule Supplemental Table (Page 3) Table C: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for Insignificant Sources for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
04/08/2025	02711	RN102560372

PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
04/08/2025	02711	RN102560372

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
BOOTH1a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ВООТН1Ь	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ВООТН2Ь	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST1	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST2	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST3	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E272	106.262	122015	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E123	106.264	103917	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
04/08/2025	02711	RN102560372

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
E109	106.264, 106.183	103928	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility. Maintain records of fuel usage.
E103	106.264	103931	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.
BOILER	SE7	103998	Maintain records of fuel usage.
E130	106.472	09/04/2000	Maintain records of the amount of liquids loaded or unloaded at the site. Verify that there are no visible emissions from loading or unloading. Storage tank emissions should be less than applicable emission limit under 30 TAC 106.4(a)(1) - (3). Chemicals stored in the tank are limited to list of chemicals provided under 30 TAC 106.472 (1)-(9).
E131	106.472	09/04/2000	Maintain records of the amount of liquids loaded or unloaded at the site. Verify that there are no visible emissions from loading or unloading. Storage tank emissions should be less than applicable emission limit under 30 TAC $106.4(a)(1) - (3)$. Chemicals stored in the tank are limited to list of chemicals provided under 30 TAC $106.4(2)(1) - (3)$.
E254	106.472	09/04/2000	Maintain records of the amount of liquids loaded or unloaded at the site. Verify that there are no visible emissions from loading or unloading. Storage tank emissions should be less than applicable emission limit under 30 TAC $106.4(a)(1) - (3)$. Chemicals stored in the tank are limited to list of chemicals provided under 30 TAC $106.4(2)(1) - (2)$.

Texas Commission on Environmental Quality Title V Existing 2711

Site Information (Regulated Entity)

What is t	he name of the permit area to be authorized?	KOHLER PLASTICS PLANT
Does the	site have a physical address?	Yes
Physical	Address	
Number	and Street	4601 HIGHWAY 377 S
City		BROWNWOOD
State		ТХ
ZIP		76801
County		BROWN
Latitude	(N) (##.######)	31.663888
Longitud	e (W) (-###.######)	98.996944
Primary	SIC Code	3261
Seconda	ry SIC Code	
Primary	NAICS Code	327110
Seconda	ry NAICS Code	
Regulate	d Entity Site Information	
What is t	he Regulated Entity's Number (RN)?	RN102560372
What is t	he name of the Regulated Entity (RE)?	KOHLER BROWNWOOD VITREOUS PLANT
Does the	RE site have a physical address?	Yes
Physical	Address	
Number	and Street	4601 HIGHWAY 377 S
City		BROWNWOOD
State		ТХ
ZIP		76801
County		BROWN
Latitude	(N) (##.######)	31.664722
Longitud	e (W) (-###.######)	-98.9975
Facility N	IAICS Code	
What is t	he primary business of this entity?	INDUSTRIAL CHEMICAL MANUFACTURING PLANT

Customer (Applicant) Information

How is this applicant associated with this site?	Owner Operator
What is the applicant's Customer Number (CN)?	CN600127039
Type of Customer	Corporation
Full legal name of the applicant:	
Legal Name	Kohler Co.
Texas SOS Filing Number	673606
Federal Tax ID	390402810
State Franchise Tax ID	13904028100
State Sales Tax ID	
Local Tax ID	
DUNS Number	6073225
Number of Employees	501+
Independently Owned and Operated?	Yes

Responsible Official Contact

Person TCEQ should contact for questions about this application:	
Organization Name	KOHLER CO
Prefix	MR
First	DALE
Middle	
Last	LEPP
Suffix	
Credentials	
Title	PLASTICS SUPERINTENDENT
Enter new address or copy one from list:	
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	4601 HIGHWAY 377 S
Routing (such as Mail Code, Dept., or Attn:)	
City	BROWNWOOD
State	ТХ
ZIP	76801

Phone (###-####) 3252032186	
Extension	
Alternate Phone (###-#####)	
Fax (###-####) 3256415834	
E-mail dale.lepp@kohler.con	ı

Duly Authorized Representative Contact

Person TCEQ should contact for questions about this	
application	
Select existing DAR contact or enter a new contact.	New Contact
Organization Name	Kohler Co
Prefix	MS
First	Randi
Middle	
Last	Schmidling
Suffix	
Credentials	
Title	EHS Manager
Enter new address or copy one from list	
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	4601 HIGHWAY 377 S
Routing (such as Mail Code, Dept., or Attn:)	
City	BROWNWOOD
State	ТХ
Zip	76801
Phone (###-###-#####)	3252060195
Extension	
Alternate Phone (###-####-####)	
Fax (###-###-####)	
E-mail	randi.schmidling@kohler.com

Technical Contact

Person TCEQ should contact for questions about this application:

Select existing TC contact or enter a new contact. **Organization Name** Prefix First Middle Last Suffix Credentials Title Enter new address or copy one from list: Mailing Address Address Type Mailing Address (include Suite or Bldg. here, if applicable) Routing (such as Mail Code, Dept., or Attn:) City State ZIP Phone (###-###-####) Extension Alternate Phone (###-####-#####) Fax (###-###-####) E-mail

Title V General Information - Existing

1) Permit Type:		SOP
2) Permit Latitude Coordina	te:	31 Deg 39 Min 50 Sec
3) Permit Longitude Coordir	nate:	98 Deg 59 Min 49 Sec
 Is this submittal a new ap existing application? 	plication or an update to an	Update
4.1. Select the permit/project should be applied.	t number for which this update	2711-37391
5) Who will electronically sig	n this Title V application?	Responsible Official
6) Does this application incl State Air Pollution Rule requ	ude Acid Rain Program or Cross- lirements?	No

Title V Attachments Existing

NATASHA HALAGERI(SOUTHWEST SHIPY ...) SOUTHWEST SHIPYARD LP MS NATASHA HALAGERI PROJECT MANAGER Domestic 230 W MONROE ST STE 630 CHICAGO IL 60606 6013237775 nhalageri@trccompanies.com

Attach OP-1 (Site Information Summary)

Attach OP-2 (Application for Permit Revision/Renewal)

Attach OP-ACPS (Application Compliance Plan and Schedule)

Attach OP-REQ1 (Application Area-Wide Applicability Determinations and General Information)

Attach OP-REQ2 (Negative Applicable Requirement Determinations)

Attach OP-REQ3 (Applicable Requirements Summary)

Attach OP-PBRSUP (Permits by Rule Supplemental Table) [File Properties] File Name

MIME-Type

OP-PBRSUP (2025-04-08).docx FD9E52313D260D46287A13C1D7B05AE3A0CCA662C4430168423AAA36647C49DD

Hash

application/vnd.openxmlformatsofficedocument.wordprocessingml.document

Attach OP-SUMR (Individual Unit Summary for Revisions)

Attach OP-MON (Monitoring Requirements)

Attach OP-UA (Unit Attribute) Forms

If applicable, attach OP-AR1 (Acid Rain Permit Application)

Attach OP-CRO2 (Change of Responsible Official Information)

Attach OP-DEL (Delegation of Responsible Official)

Attach Void Request Form

Attach any other necessary information needed to complete the permit.

An additional space to attach any other necessary information needed to complete the permit.

Certification

I certify that I am the Responsible Official for this application and that, based on information and belief formed after reasonable inquiry, the statements and information on this form are true, accurate, and complete.

- 1. I am Dale Lepp, the owner of the STEERS account ER075091.
- 2. I have the authority to sign this data on behalf of the applicant named above.
- 3. I have personally examined the foregoing and am familiar with its content and the content of any attachments, and based upon my personal knowledge and/or inquiry of any individual responsible for information contained herein, that this information is true, accurate, and complete.
- 4. I further certify that I have not violated any term in my TCEQ STEERS participation agreement and that I have no reason to believe that the confidentiality or use of my password has been compromised at any time.
- 5. I understand that use of my password constitutes an electronic signature legally equivalent to my written signature.
- 6. I also understand that the attestations of fact contained herein pertain to the implementation, oversight and enforcement of a state and/or federal environmental program and must be true and complete to the best of my knowledge.
- 7. I am aware that criminal penalties may be imposed for statements or omissions that I know or have reason to believe are untrue or misleading.
- 8. I am knowingly and intentionally signing Title V Existing 2711.
- 9. My signature indicates that I am in agreement with the information on this form, and authorize its submittal to the TCEQ.

OWNER OPERATOR Signature: Dale Lepp OWNER OPERATOR

Account Number:	ER075091
Signature IP Address:	170.85.99.102
Signature Date:	2025-05-16
Signature Hash:	B18C08534F5FA68F31AAA85198278EA695BA3A2D6ECBCA593CEFF6A62D6FCA7A
Form Hash Code at time of Signature:	AF108CC3BFAC9284E87D3B9CD7731935020E5955C20D4BF01C9C7FAF21215C4F

Submission

Reference Number:	The application reference number is 776948
Submitted by:	The application was submitted by ER075091/Dale Lepp
Submitted Timestamp:	The application was submitted on 2025-05-16 at 09:30:39 CDT
Submitted From:	The application was submitted from IP address 170.85.99.102
Confirmation Number:	The confirmation number is 653482
Steers Version:	The STEERS version is 6.91
Permit Number:	The permit number is 2711

Additional Information

Ryan Glaze

From:	Jason Nall <jason.nall@kohler.com></jason.nall@kohler.com>
Sent:	Thursday, May 15, 2025 2:07 PM
То:	Ryan Glaze; Ideris, Alan
Cc:	Halageri, Natasha; McKay, Stephanie
Subject:	RE: [EXTERNAL] Working Draft Permit FOP O2711/Project 37391, Kohler
	Co./Brownwood Plant

Hi Ryan,

My apologies. I will follow up personally with the plant manager to make this happen by the end of this week. Hopefully today yet.

Thank You,

Jason

Jason Nall, P.E.* Manager - Global EHS Kohler Co. Cell: 920.226.8046 Email: jason.nall@kohler.com *Experience gracious living at www.kohler.com* *Professional Engineer in WI

Internal Communication: For internal & partner use only.

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Thursday, May 15, 2025 1:46 PM
To: Ideris, Alan <AIderis@trccompanies.com>
Cc: Halageri, Natasha <NHalageri@trccompanies.com>; Jason Nall <Jason.Nall@kohler.com>; McKay, Stephanie
<SMcKay@trccompanies.com>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Good afternoon Alan,

I just wanted to know how it was going to get the STEERS documentation signed. I have the public notice package ready to go out but until I get the STEERS submission I cannot do so. If you need more time or have any questions, please let me know.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

Internal Communication: For internal & partner use only.

From: Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Sent: Friday, May 9, 2025 4:41 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie
<<u>SMcKay@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

I believe the STEERS upload still needs to be signed, I will get back with you.

Thanks,

Alan "A.J." Ideris Houston Office Practice Leader – Air Quality Consulting Environmental, Health, Safety, and Sustainability Practice



11767 Katy Freeway, Suite 850, Houston, TX 77079 C 281.389.1907 T 713.244.1007 | aideris@trccompanies.com LinkedIn | Instagram | TRCcompanies.com

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Thursday, May 8, 2025 4:23 PM To: Ideris, Alan <<u>Alderis@trccompanies.com</u>> Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie <<u>SMcKay@trccompanies.com</u>> Subia to D5: [SYTEDNALLWorking Durft Dermit _____ SOD 02711 (Derived 27201, Kohler Co. (Drownwood Direct

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

This is an **External** email. Do not click links or open attachments unless you validate the sender and know the content is safe.

ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Good afternoon Alan,

I just wanted to confirm that the updated OP-PBRSUP has been submitted to STEERS. I have gotten approval to send out the public notice package however I haven't received the updated OP-PBRSUP in STEERS yet. If you could please provide an update on this that would be great.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



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From: Ryan Glaze
Sent: Tuesday, April 22, 2025 9:49 AM
To: Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie<<<u>SMcKay@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Good morning Alan,

Thank you for letting me know about this, with that in mind if you haven't done so already, please submit the updated OP-PBRSUP to certify the documented. Once that is done and I get final approval from my team leader we should be ready to send out our project. Please let me know if you have any questions.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Good Afternoon Mr. Glaze,

It turns out that PBR Registration No. 87554 is not associated with O2711, but rather OP2712, so it is already covered in that Title V permit.

Thanks,

Alan "A.J." Ideris

Houston Office Practice Leader – Air Quality Consulting Environmental, Health, Safety, and Sustainability Practice



11767 Katy Freeway, Suite 850, Houston, TX 77079 C 281.389.1907 T 713.244.1007 | <u>aideris@trccompanies.com</u> LinkedIn | Instagram | TRCcompanies.com

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Tuesday, April 15, 2025 4:29 PM To: Ideris, Alan <<u>Alderis@trccompanies.com</u>> Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie <<u>SMcKay@trccompanies.com</u>>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings,

There was an issue found on the OP-PBRSUP that I didn't realize until recently. The facility has a PBR Registration 87554 that is missing from the OP-PBRSUP. Can you please make sure that this registration is still active and if so, please put it on the OP-PBRSUP.

Additionally, the PBR associated with that registration is 106.433. This PBR currently isn't on the permit or on the REQ1 page 89. If you could please submit an OP-REQ1 page 89 with that PBR listed to that form.

If you could please have this updated form back to me by **April 23, 2025** that would be great. I apologize for this inconvenience and error on my part. Please let me know if you have any questions.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



From: Ryan Glaze
Sent: Tuesday, April 8, 2025 2:34 PM
To: Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie
<<u>SMcKay@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Greetings Alan,

Thank you for the updated OP-PBRSUP. If you could please go ahead and submit this updated document to STEERS to certify the document that would be great.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Sent: Tuesday, April 8, 2025 1:25 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>; Jason Nall <<u>Jason.Nall@kohler.com</u>>; McKay, Stephanie
<<u>SMcKay@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

We appreciate your review. Please see the attached updated OP-PBRSUP.

Regards,

Alan "A.J." Ideris Houston Office Practice Leader – Air Quality Consulting Environmental, Health, Safety, and Sustainability Practice



From: Jason Nall <<u>Jason.Nall@kohler.com</u>>

Sent: Tuesday, March 25, 2025 11:21 AM

To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>

Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Thank you Ryan.

-Jason

Internal Communication: For internal & partner use only.

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Tuesday, March 25, 2025 11:04 AM
To: Jason Nall <Jason.Nall@kohler.com>
Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Jason,

That would be perfectly fine to do so. The new deadline will be documented as Tuesday, April 8th. Thank you for keeping me informed.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



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Internal Communication: For internal & partner use only.

From: Jason Nall <Jason.Nall@kohler.com>
Sent: Tuesday, March 25, 2025 11:01 AM
To: Ryan Glaze <James.Glaze@tceq.texas.gov>
Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

I just received away messages from both AJ and Natasha with my reply to your e-mail. Looks like AJ is coming back from vacation March 31st. Can we extend the response to your requested addendums a week later to Tuesday, April 8th?

Please let me know if this date is suitable or if you would prefer it sooner.

Thank You,

Jason Nall

Jason Nall, P.E.* Manager - Global EHS Kohler Co. Cell: 920.226.8046 Email: jason.nall@kohler.com *Experience gracious fiving at* <u>www.kohler.com</u> *Professional Engineer in WI

Internal Communication: For internal & partner use only.

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, March 25, 2025 10:55 AM
To: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Jason,

Thank you so much for the help.

Thanks,

Ryan Glaze

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Internal Communication: For internal & partner use only.

From: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Sent: Tuesday, March 25, 2025 10:54 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>; Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

I am forwarding your message to AJ Ideris (TRC). AJ will be in receipt and respond to Natasha's e-mails and questions regarding open projects while she is on maternity leave.

Thank You,

Jason Nall

Jason Nall, P.E.* Manager - Global EHS Kohler Co. Cell: 920.226.8046 Email: jason.nall@kohler.com *Experience gracious fiving at* <u>www.kohler.com</u> *Professional Engineer in WI

Internal Communication: For internal & partner use only.

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, March 25, 2025 10:26 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Natasha,

During the final stages of review, it was noticed that PBR 106.472 is missing from the OP-PBRSUP. If you could please add PBR 106.472 to Tables A & D to that form and send it to me by *Tuesday (April 1st)*. Once that is done if you could please submit the updated OP-PBRSUP to STEERS that would be great. If you have any questions about the permit, please let me know.

Thanks,

Ryan Glaze

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How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, February 7, 2025 11:57 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Yes, that is correct.

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Friday, February 7, 2025 11:03 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <Jason.Nall@kohler.com>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natsha,

Just to confirm I noticed on the OP-PRBSUP and OP-REQ1 page 89 that PBRs 106.265, SE11, SE40, and SE86 are no longer listed on the document. Does this mean that those PBRs are not longer active at the site. I just need to know so I can remove them from the permit if that is the case.

Thanks,

Ryan

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, February 7, 2025 10:47 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

Please see attached the updated forms. Let me know if you need anything else.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Monday, February 3, 2025 2:36 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

Just to follow up on the question that I wasn't fully sure on. Yes, Standard Exception must be listed on the PBRSUP. The reason is we must know where each PBRs is being used for each unit attached to that PBR. Just wanted to follow up to give you a more definitive answer after consulting with my mentor about it. If you have any questions, please let me know. I look forward to getting the documents from you on Thursday.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Monday, February 3, 2025 2:04 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

Can we talk about these questions? I am a little confused since the PBRs do not match the forms.

Thanks, Natasha From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Thursday, January 30, 2025 8:38 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Good morning Natasha,

I found something that needs to be addressed.

You have a PBR no. 106.264 listed on the OP-PBRSUP however it is not listed on the OP-REQ1 page 87. For 106.264 in needs to be added to the OP-REQ1 to show that it is being used on the permit. please put the PBR no. 106.264 on OP-REQ1 to make sure that it can be added to the permit. As of right now this PBR is not listed on the permit.

Additionally, other PBRs that have been issued are on the permit, however they're not on the OP-PBRSUP. If you could please add those PBRs (106.183, 106.265, 106.472, 3, 7, 11, 40, and 86) to the PBRSUP along with the units associated with those PBRs.

If you could please provide an update to this information to me by **Monday February 3, 2025** that would be great.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Tuesday, January 28, 2025 1:11 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: Re: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

No this renewal is not being incorporated since it is still pending issuance

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From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Tuesday, January 28, 2025 1:09:01 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <Jason.Nall@kohler.com>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

That is great to hear! One final thing, I noticed that there is a pending renewal application for NSR authorization number 6414. I wanted to know if this renewal is being incorporated in this minor revision.

Thanks,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Tuesday, January 28, 2025 1:06 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

We submitted the updated forms via STEERS. Let me know if you need anything else.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Thursday, January 23, 2025 3:34 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Hi Natasha,

Great! Thank you so much for the update. Some final things that I just wanted to make sure of before continuing with your permit. I noticed that there is a pending renewal application for NSR authorization number 6414. I wanted to know if this renewal is being incorporated in this minor revision. Additionally, if you could please submit the OP-UA66 and the final OP-CRO1 forms to STEERS if you have not done so already. If you could please have this done for me my *January 29, 2025* that would be great. If you have any questions for me, please let me know.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Thursday, January 23, 2025 9:51 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We reviewed the updated draft permit and are good with the conditions.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Friday, January 17, 2025 4:49 PM To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>> Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna <<u>Ulises.Luna@tceq.texas.gov</u>>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

I have attached your updated Draft permit. If you have any questions going forward, please fill free to reach out to me.

Have a good weekend,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, January 17, 2025 8:48 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

HI Ryan,

Please see attached.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Thursday, January 16, 2025 3:59 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

It seems the OP-UA66 form was filled out incorrectly, the compliance option given (5810-C) should have had you go and fill out the CMS question of either yes or no. 95% reduction, affected source type, facility type, large parts, and operation type does not have to be answer.

I have attached the original OP-UA66 that was submitted with the initial application. The way that you have it filled out there is correct.

If you could do the same for units E080-084 and E110-113 that should do it. If you could please have these updates to me by **next Thursday (January 23, 2025)** that would be great. If you have any questions about what I am asking, please let me know.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Thursday, January 16, 2025 10:46 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

Please see attached the updated OP-UA66 form for your review.

Let me know if you need anything else from us.

Thanks, Natasha

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Thursday, January 9, 2025 3:13 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings,

I am following up based on our call yesterday afternoon. Based on your comments in the call, you plan to readd Unit IDs E110, E111, E112, and E113 to the permit since they are still in operation. Additionally, we discussed updated the high level applicability to MACT WWWW that remains in the permit for Unit IDs E80, E81, E82, E83, and E-84. Please submit an updated form OP-UA66, Table 1 for each of the units listed above (both the E110 series and E80 series units). Once I have received the updates, I will update the draft permit and send you the updated copy. If you could have these updates to me by *January 17*, **2025** that would be great.

Please let me know if you have any questions

Thanks,

Ryan Glaze

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How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, December 20, 2024 3:36 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We are open the morning of Monday, Jan. 6, or the afternoons of Jan. 7 and 8. Let me know if these slots work for you.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Friday, December 20, 2024 10:23 AM This is an **External** email. Do not click links or open attachments unless you validate the sender and know the content is safe.

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Greetings Natasha,

Yes, I'm able to give an extension till January 15, 2025. When it comes to setting up a teams meeting if you can tell me what days during week of January 6 that you are available to meet I should be able to set up a teams meeting for us during that time. Once I get your response, I should have the teams meetings information sent out by Monday of next week. If you have any other questions, please let me know.

Thanks,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, December 20, 2024 9:33 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We have reviewed the draft SOP and had a few questions which we would like to discuss with you over a Teams call. Due to the holidays, we are not available for the next 2 weeks and wanted to schedule a call for the week of January 6. Once we resolve our issues over the call, we can provide our responses.

As such, can you please provide us an extension to provide our responses till January 15, 2025?

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, December 17, 2024 9:30 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Ulises Luna <<u>Ulises.Luna@tceq.texas.gov</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>
Subject: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings,

I have conducted a technical review of minor revision application for Kohler Co./Brownwood Plant. An electronic copy of the Working Draft Permit (WDP) is attached for your review. This WDP contains the TCEQ determination of applicable requirements based on the information submitted in your application, and any updates provided.

Please review the WDP and submit to me any comments you have on the working draft permit by Due <u>Date January 3, 2025</u>.

Please submit a written response by this deadline, even if you are not making any comments on the content of the WDP.

Please review the second portion of the "SOP Technical Review Fact Sheet" located at <u>http://www.tceq.texas.gov/assets/public/permitting/air/Guidance/Title V/sop wdp factsheet.pdf</u>. This guidance contains important information regarding WDP review and comment procedures.

Note that a Certification by Responsible Official (Form OP-CRO1) for any uncertified application information, including application updates supporting the WDP comments, is required. After final review of the WDP, additional changes supported by application updates may require certification. I will advise you of these changes at a later date. Prior to transmittal of the Public Notice/Announcement Authorization Package, a duly signed OP-CRO1 form may be required which includes the specific dates or time-period of all submitted application documentation that was not previously certified. I will advise you of this requirement prior to sending the Public Notice/Announcement Authorization.

Application updates may now be submitted through Title V STEERS. Any application updates that are submitted by the RO/DAR through STEERS are certified and do not require the submittal of an original signature OP-CRO1. Application updates that are provided through email or physical mail require certification using an original signature OP-CRO1.

Please notify me when these updates have been submitted.

As required on Form OP-1, question IV.D, please remember the FOP application and all application updates must be submitted to EPA Region 6 at <u>R6AirPermitsTX@epa.gov</u> and to the TCEQ regional office having jurisdiction. This submittal information can be found on our website at <u>Where to Submit FOP Applications and Permit-Related Documents</u>.

Contact me if you have any questions regarding the guidelines, the project schedule, or any other details regarding your application or permit.

Thank you for your cooperation.

Sincerely,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



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Permit By Rule Supplemental Table (Page 1) Table A: Registered Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
04/08/2025	02711	RN102560372	

Unit ID No.	Registration No.	PBR No.	Registration Date
BOOTH1a	177386	106.262	09/13/2024
BOOTH1b	177386	106.262	09/13/2024
BOOTH2a	177386	106.262	09/13/2024
BOOTH2b	177386	106.262	09/13/2024
ST1	177386	106.262	09/13/2024
ST2	177386	106.262	09/13/2024
ST3	177386	106.262	09/13/2024
E272	122015	106.262	08/14/2014
E123	103917	106.264	01/09/2001
E109	103928	106.264, 106.183	02/13/2001
E103	103931	106.264	02/19/1999
BOILER	103998	SE7	09/21/1993

Permit By Rule Supplemental Table (Page 2) Table B: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
04/08/2025	02711	RN102560372	

Unit ID No.	PBR No.	Version No./Date
COMFORTHT	SE3	07/15/1988
E130	106.472	09/04/2000
E131	106.472	09/04/2000
E254	106.472	09/04/2000

Permit By Rule Supplemental Table (Page 3) Table C: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for Insignificant Sources for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
04/08/2025	02711	RN102560372	

PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
04/08/2025	02711	RN102560372	

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
BOOTH1a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH1b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST1	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST2	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST3	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E272	106.262	122015	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E123	106.264	103917	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date Permit Number		Regulated Entity Number	
04/08/2025	02711	RN102560372	

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
E109	106.264, 106.183	103928	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility. Maintain records of fuel usage.
E103	106.264	103931	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.
BOILER	SE7	103998	Maintain records of fuel usage.
E130	106.472	09/04/2000	Maintain records of the amount of liquids loaded or unloaded at the site. Verify that there are no visible emissions from loading or unloading. Storage tank emissions should be less than applicable emission limit under 30 TAC $106.4(a)(1) - (3)$. Chemicals stored in the tank are limited to list of chemicals provided under 30 TAC $106.4(2)(1) - (3)$.
E131	106.472	09/04/2000	Maintain records of the amount of liquids loaded or unloaded at the site. Verify that there are no visible emissions from loading or unloading. Storage tank emissions should be less than applicable emission limit under 30 TAC 106.4(a)(1) - (3). Chemicals stored in the tank are limited to list of chemicals provided under 30 TAC 106.472 (1)-(9).
E254	106.472	09/04/2000	Maintain records of the amount of liquids loaded or unloaded at the site. Verify that there are no visible emissions from loading or unloading. Storage tank emissions should be less than applicable emission limit under 30 TAC $106.4(a)(1) - (3)$. Chemicals stored in the tank are limited to list of chemicals provided under 30 TAC $106.472(1)-(9)$.

Application Area-Wide Applicability Determinations and General Information Form OP-REQ1 (Page 89) Federal Operating Permit Program Texas Commission on Environmental Quality

Date Permit No.		Regulated Entity No.	
02/05/2025 02711		RN102560372	

For SOP applications, answer ALL questions unless otherwise directed.

For GOP applications, answer ONLY these questions unless otherwise directed.

XII. NSR Authorizations (continued) - (Attach additional sheets if necessary for sections XII.E-J.)

 ♦ H. Title 30 TAC Chapter 116 Permits, Special Permits, Standard Permits, Other Authorizations (Other Than Permits By Rule, PSD Permits, NA Permits) for the Application Area

Authorization No.	Issuance Date	Authorization No.	Issuance Date	Authorization No.	Issuance Date
6414	09/20/2024				

I. Permits by Rule (30 TAC Chapter 106) for the Application Area

A list of selected Permits by Rule (previously referred to as standard exemptions) that are required to be listed in the FOP application is available in the instructions.

PBR No.	Version No./Date	PBR No.	Version No./Date	PBR No.	Version No./Date
106.262	11/01/2003				
106.183	09/04/2000				
106.264	09/04/2000				
106.472	09/04/2000				
SE 3	07/15/1988				
SE 7	09/21/1993				

• J. Municipal Solid Waste and Industrial Hazardous Waste Permits with an Air Addendum

Permit No.	Issuance Date	Permit No.	Issuance Date	Permit No.	Issuance Date

Permit By Rule Supplemental Table (Page 1) Table A: Registered Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
02/05/2025	O2711	RN102560372

Unit ID No.	Registration No.	PBR No.	Registration Date
BOOTH1a	177386	106.262	09/13/2024
BOOTH1b	177386	106.262	09/13/2024
BOOTH2a	177386	106.262	09/13/2024
BOOTH2b	177386	106.262	09/13/2024
ST1	177386	106.262	09/13/2024
ST2	177386	106.262	09/13/2024
ST3	177386	106.262	09/13/2024
E272	122015	106.262	08/14/2014
E123	103917	106.264	01/09/2001
E109	103928	106.264, 106.183	02/13/2001
E103	103931	106.264	02/19/1999
BOILER	103998	SE7	09/21/1993

Permit By Rule Supplemental Table (Page 2) Table B: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
02/05/2025	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date
COMFORTHT	SE3	07/15/1988

Permit By Rule Supplemental Table (Page 3) Table C: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for Insignificant Sources for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
02/05/2025	O2711	RN102560372

PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
02/05/2025	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
BOOTH1a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH1b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST1	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST2	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST3	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E272	106.262	122015	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E123	106.264	103917	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
02/05/2025	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
E109	106.264, 106.183	103928	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility. Maintain records of fuel usage.
E103	106.264	103931	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.
BOILER	SE7	103998	Maintain records of fuel usage.

Date	Permit No.	Regulated Entity No.
01/17/2025	O-2711	RN102560372

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
BOOTH1a	63WWWW	WWWW	5810-C						YES	NO
BOOTH1b	63WWWW	WWWW	5810-C						YES	NO
BOOTH2a	63WWWW	WWWW	5810-C						YES	NO
BOOTH2b	63WWWW	WWWW	5810-C						YES	NO
E080	63WWWW	WWWW	5810-C						YES	NO
E081	63WWWW	WWWW	5810-C						YES	NO
E082	63WWWW	WWWW	5810-C						YES	NO
E083	63WWWW	WWWW	5810-C						YES	NO
E084	63WWWW	WWWW	5810-C						YES	NO

Date	Permit No.	Regulated Entity No.
01/17/2025	O-2711	RN102560372

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
E110	63WWWW	WWWW	5810-C						YES	NO
E111	63WWWW	WWWW	5810-C						YES	NO
E112	63WWWW	WWWW	5810-C						YES	NO
E113	63WWWW	WWWW	5810-C						YES	NO

Date	Permit No.	Regulated Entity No.
01/08/2025	O-2711	RN102560372

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
BOOTH1a	63WWWW	WWWW	5810-C	95%NO	NEW	100+	LRG	ONCRMEC		NO
BOOTH1b	63WWWW	WWWW	5810-C	95%NO	NEW	100+	LRG	ONCRMEC		NO
BOOTH2a	63WWWW	WWWW	5810-C	95%NO	NEW	100+	LRG	ONCRMEC		NO
BOOTH2b	63WWWW	WWWW	5810-C	95%NO	NEW	100+	LRG	ONCRMEC		NO
E080	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E081	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E082	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E083	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E084	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO

Date	Permit No.	Regulated Entity No.
01/08/2025	O-2711	RN102560372

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
E110	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E111	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E112	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO
E113	63WWWW	WWWW	5810-C	95%NO	EXIST	100+		ONCRMEC		NO

Carolyn Thomas

From:Halageri, Natasha <NHalageri@trccompanies.com>Sent:Friday, November 15, 2024 1:21 PMTo:Carolyn Thomas; Dale.Lepp@Kohler.comSubject:RE: [EXTERNAL] Kohler Co. Title V Permit 2711, Project 37391Attachments:OP-1.docx; Form OP-2_v2.docx

Hi Carolyn,

Please see attached the requested forms.

Thanks, Natasha

From: Carolyn Thomas <Carolyn.Thomas@tceq.texas.gov>
Sent: Friday, November 15, 2024 9:19 AM
To: Dale.Lepp@Kohler.com; Halageri, Natasha <NHalageri@trccompanies.com>
Subject: [EXTERNAL] Kohler Co. Title V Permit 2711, Project 37391

This is an **External** email. Do not click links or open attachments unless you validate the sender and know the content is safe.

ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

We have received your application for the above referenced facility and it is currently under review. The following item(s) are required before we can declare the application administratively complete:

- Please send an updated OP-2 Page 1- Update Company name to Kohler Co.
- Please provide an OP-1 to update the Technical Contact from Dustin Tarrant to Natasha Halageri per the COR.

Thank you, Carolyn Thomas Air Permits Initial Review Team Air Permits Division, MC 161 Office of Air Texas Commission on Environmental Quality Phone: (512) 239-5127 Fax: (512) 233-0973 E-mail: <u>carolyn.thomas@tceq.texas.gov</u> Web site: <u>www.tceq.texas.gov</u> Please consider whether it is necessary to print this e-mail. How are we doing? www.tceq.texas.gov/customersurvey

Carolyn Thomas

From:	Carolyn Thomas
Sent:	Friday, November 15, 2024 9:19 AM
То:	Dale.Lepp@Kohler.com; nhalageri@trccompanies.com
Subject:	Kohler Co. Title V Permit 2711, Project 37391

We have received your application for the above referenced facility and it is currently under review. The following item(s) are required before we can declare the application administratively complete:

- Please send an updated OP-2 Page 1- Update Company name to Kohler Co.
- Please provide an OP-1 to update the Technical Contact from Dustin Tarrant to Natasha Halageri per the COR.

Thank you, Carolyn Thomas Air Permits Initial Review Team Air Permits Division, MC 161 Office of Air Texas Commission on Environmental Quality Phone: (512) 239-5127 Fax: (512) 233-0973 E-mail: <u>carolyn.thomas@tceq.texas.gov</u> Web site: <u>www.tceq.texas.gov</u> Please consider whether it is necessary to print this e-mail. How are we doing? www.tceq.texas.gov/customersurvey

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 Texas Commission on Environmental Quality

Date: 11/15/2024	
Permit No.: O2711	
Regulated Entity No.: RN102560372	
Company Name: Kohler Co.	
For Submissions to EPA	
Has an electronic copy of this application been submitted (or is being submitted) to EPA?	🖾 YES 🗌 NO
I. Application Type	
Indicate the type of application:	
Renewal	
Streamlined Revision (Must include provisional terms and conditions as explained in the instructions.)	
Significant Revision	
Revision Requesting Prior Approval	
Administrative Revision	
Response to Reopening	
II. Qualification Statement	
For SOP Revisions Only	🛛 YES 🗌 NO
For GOP Revisions Only	YES NO

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 *(continued)* Texas Commission on Environmental Quality

III.	Major So	urce Pollutants (Com	plete this section if the	permit revision is due t	o a change at the site or	change in regulations.)	
		nts for which the site riate box[es].)	is a major source based o	on the site's potential to e	emit:		
$\boxtimes V$	OC	\square NO _X	\Box SO ₂	$\square PM_{10}$	CO	🗌 Pb	🖂 HAP
Other	•						
IV.	Reference	• Only Requirements	(For reference only)				
Has t	he applicant	t paid emissions fees	s for the most recent ag	gency fiscal year (Septe	ember 1 - August 31)?	\boxtimes	YES 🗌 NO 🗌 N/A
V.	Delinquer	nt Fees and Penalties					
		-	-	t fees and/or penalties of e and penalty protocol.	owed to the TCEQ or th	e Office of the Attorne	y General on behalf

Date: 11/15/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
1	MS-A	YES	BOOTH1a	OP-UA66	6414	Addition of spray coat booth 1 stack 1 subject to the requirements of MACT WWWW.
2	MS-A	YES	BOOTH1b	OP-UA66	6414	Addition of spray coat booth 1 stack 2 subject to the requirements of MACT WWWW.
3	MS-A	YES	BOOTH2a	OP-UA66	6414	Addition of spray coat booth 2 stack 1 subject to the requirements of MACT WWWW.
4	MS-A	YES	BOOTH2b	OP-UA66	6414	Addition of spray coat booth 2 stack 2 subject to the requirements of MACT WWWW.
5	MS-A	YES	ST1	OP-UA3	6414	Addition of resin storage tank.
6	MS-A	YES	ST2	OP-UA3	6414	Addition of resin storage tank.
7	MS-A	YES	ST3	OP-UA3	6414	Addition of resin storage tank.
8	MS-A	YES	CLEANUP	OP-SUMR	6414	Addition of cleanup operations.

Date: 11/15/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
9	MS-A	YES	FUG	OP-SUMR	6414	Addition of fugitive emissions from finishing, touching up and cleaning of fixtures before they are shipped.
10	MS-A	NO	E110	OP-SUMR	6414	Remove ACR chop coat booth 4.
11	MS-A	NO	E111	OP-SUMR	6414	Remove ACR chop coat booth 3.
12	MS-A	NO	E112	OP-SUMR	6414	Remove ACR chop coat booth 1.
13	MS-A	NO	E113	OP-SUMR	6414	Remove ACR chop coat booth 2.

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 Texas Commission on Environmental Quality

D-4	
Date: 11/06/2024	
Permit No.: O2711	
Regulated Entity No.: RN102560372	
Company Name: The Kohler Co.	
For Submissions to EPA	
Has an electronic copy of this application been submitted (or is being submitted) to EPA?	🛛 YES 🗌 NO
I. Application Type	
Indicate the type of application:	
Renewal	
Streamlined Revision (Must include provisional terms and conditions as explained in the instructions.)	
Significant Revision	
Revision Requesting Prior Approval	
Administrative Revision	
Response to Reopening	
II. Qualification Statement	
For SOP Revisions Only	YES 🗌 NO
For GOP Revisions Only	YES NO

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 *(continued)* Texas Commission on Environmental Quality

III.	III. Major Source Pollutants (Complete this section if the permit revision is due to a change at the site or change in regulations.)								
	Indicate all pollutants for which the site is a major source based on the site's potential to emit: (Check the appropriate box[es].)								
$\boxtimes V$	OC	\square NO _X	\Box SO ₂	$\square PM_{10}$	CO	🗌 Pb	🖂 HAP		
Other	•								
IV.	Reference	• Only Requirements	(For reference only)						
Has t	Has the applicant paid emissions fees for the most recent agency fiscal year (September 1 - August 31)? XES 🗌 NO 🗌 N/A								
V.	V. Delinquent Fees and Penalties								
		-	-	t fees and/or penalties of e and penalty protocol.	owed to the TCEQ or th	e Office of the Attorne	y General on behalf		

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
1	MS-A	YES	BOOTH1a	OP-UA66	6414	Addition of spray coat booth 1 stack 1 subject to the requirements of MACT WWWW.
2	MS-A	YES	BOOTH1b	OP-UA66	6414	Addition of spray coat booth 1 stack 2 subject to the requirements of MACT WWWW.
3	MS-A	YES	BOOTH2a	OP-UA66	6414	Addition of spray coat booth 2 stack 1 subject to the requirements of MACT WWWW.
4	MS-A	YES	BOOTH2b	OP-UA66	6414	Addition of spray coat booth 2 stack 2 subject to the requirements of MACT WWWW.
5	MS-A	YES	ST1	OP-UA3	6414	Addition of resin storage tank.
6	MS-A	YES	ST2	OP-UA3	6414	Addition of resin storage tank.
7	MS-A	YES	ST3	OP-UA3	6414	Addition of resin storage tank.
8	MS-A	YES	CLEANUP	OP-SUMR	6414	Addition of cleanup operations.

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
9	MS-A	YES	FUG	OP-SUMR	6414	Addition of fugitive emissions from finishing, touching up and cleaning of fixtures before they are shipped.
10	MS-A	NO	E110	OP-SUMR	6414	Remove ACR chop coat booth 4.
11	MS-A	NO	E111	OP-SUMR	6414	Remove ACR chop coat booth 3.
12	MS-A	NO	E112	OP-SUMR	6414	Remove ACR chop coat booth 1.
13	MS-A	NO	E113	OP-SUMR	6414	Remove ACR chop coat booth 2.

Application Area-Wide Applicability Determinations and General Information Form OP-REQ1 (Page 89) Federal Operating Permit Program Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.	
11/06/2024	02711	RN102560372	

For SOP applications, answer ALL questions unless otherwise directed.

For GOP applications, answer ONLY these questions unless otherwise directed.

XII. NSR Authorizations (continued) - (Attach additional sheets if necessary for sections XII.E-J.)

 ♦ H. Title 30 TAC Chapter 116 Permits, Special Permits, Standard Permits, Other Authorizations (Other Than Permits By Rule, PSD Permits, NA Permits) for the Application Area

Authorization No.	Issuance Date	Authorization No.	Issuance Date	Authorization No.	Issuance Date
6414	09/20/2024				

I. Permits by Rule (30 TAC Chapter 106) for the Application Area

A list of selected Permits by Rule (previously referred to as standard exemptions) that are required to be listed in the FOP application is available in the instructions.

PBR No.	Version No./Date	PBR No.	Version No./Date	PBR No.	Version No./Date
106.262	11/01/2003	SE 86	05/12/1981		
106.183	09/04/2000				
106.265	09/04/2000				
106.472	09/04/2000				
SE 3	09/12/1989				
SE 7	09/12/1989				
SE 11	05/04/1994				
SE 40	05/05/1976				

• J. Municipal Solid Waste and Industrial Hazardous Waste Permits with an Air Addendum

Permit No.	Issuance Date	Permit No.	Issuance Date	Permit No.	Issuance Date

Carolyn Thomas

From:TVAPPSSent:Tuesday, November 12, 2024 4:45 PMTo:Carolyn ThomasSubject:FW: STEERS Title V Application Submittal (New Application)

Please Process.

Thank you, Richard Suniga APD/APIRT 512.239.5325

-----Original Message-----From: steers@tceq.texas.gov <steers@tceq.texas.gov> Sent: Tuesday, November 12, 2024 12:30 PM To: RFCAIR3 <RFCAIR3@tceq.texas.gov>; TVAPPS <tvapps@tceq.texas.gov> Subject: STEERS Title V Application Submittal (New Application)

The TV-E application has been successfully submitted by DALE LEPP. The submittal was received at 11/12/2024 12:29 PM.

The Reference number for this submittal is 702178

The confirmation number for this submittal is 579542. The Area ID for this submittal is 2711. The Project ID for this submittal is 37391. The hash code for this submittal is 6BF9B443D2620C241372BF4F624A5A6793518555BBAD9F79512C5C23E4023FAF.

You may access the original application submittal and the notice of final action documents from the COR Viewer which is available at https://ida.tceq.texas.gov/steersstaff/index.cfm?fuseaction=openadmin.submitlog&newsearch=yes.

If you have any questions, please contact the STEERS Help Line at 512-239-6925 or by e-mail at steers@tceq.texas.gov.

Date	Permit No.	Regulated Entity No.	
11/06/2024	O2711	RN102560372	

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
BOOTH1a	63WWWW	WWWW	5810-C						YES	NO
BOOTH1b	63WWWW	WWWW	5810-C						YES	NO
BOOTH2a	63WWWW	WWWW	5810-C						YES	NO
BOOTH2b	63WWWW	WWWW	5810-C						YES	NO

Storage Tank/Vessel Attributes Form OP-UA3 (Page 3) Federal Operating Permit Program Table 3: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60) Subpart Kb: Standards of Performance for Volatile Organic Liquid Storage Vessels (Including Petroleum Liquid Storage Vessels) Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.	
11/06/2024	O2711	RN102560372	

Unit ID No.	SOP/GOP Index No.	Product Stored	Storage Capacity	WW Tank Control	Maximum TVP	Storage Vessel Description	AMEL ID No.	Guidepole	Reid Vapor Pressure	Control Device ID No.
ST1	60Kb-1	VOL	10K-							
ST2	60Kb-1	VOL	10K-							
ST3	60Kb-1	VOL	10K-							

Texas Commission on Environmental Quality Federal Operating Permit Program Individual Unit Summary for Revisions Form OP-SUMR Table 1

Date	Permit No.	Regulated Entity No.	
11/06/2024	O2711	RN102560372	

Unit/Process AI	Unit/Process Revision No.	Unit/Process ID No.	Unit/Process Applicable Form	Unit/Process Name/ Description	Unit/Process CAM	Preconstruction Authorizations 30 TAC Chapter 116/ 30 TAC Chapter 106	Preconstruction Authorizations Title I
А	1	BOOTH1a	OP-UA66	Spray Coat Booth 1 Stack 1		6414	
А	2	BOOTH1b	OP-UA66	Spray Coat Booth 1 Stack 2		6414	
А	3	BOOTH2a	OP-UA66	Spray Coat Booth 2 Stack 1		6414	
А	4	BOOTH2b	OP-UA66	Spray Coat Booth 2 Stack 2		6414	
А	5	ST1	OP-UA3	Resin Storage Tank 1		6414	
А	6	ST2	OP-UA3	Resin Storage Tank 2		6414	
А	7	ST3	OP-UA3	Resin Storage Tank 3		6414	
А	8	CLEANUP	OP-SUMR	Cleanup Operations		6414	
А	9	FUG	OP-SUMR	Fugitives		6414	
D	10	E110	OP-SUMR	ACR Chop 4 Booth		6414	

Texas Commission on Environmental Quality Federal Operating Permit Program Individual Unit Summary for Revisions Form OP-SUMR Table 1

Date	Permit No.	Regulated Entity No.	
11/06/2024	O2711	RN102560372	

Unit/Process AI	Unit/Process Revision No.	Unit/Process ID No.	Unit/Process Applicable Form	Unit/Process Name/ Description	Unit/Process CAM	Preconstruction Authorizations 30 TAC Chapter 116/ 30 TAC Chapter 106	Preconstruction Authorizations Title I
D	11	E111	OP-SUMR	ACR Chop 3 Booth		6414	
D	12	E112	OP-SUMR	ACR Chop 1 Booth		6414	
D	13	E113	OP-SUMR	ACR Chop 2 Booth		6414	

Permit By Rule Supplemental Table (Page 1) Table A: Registered Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
11/06/2024	O2711	RN102560372	

Unit ID No.	Registration No.	PBR No.	Registration Date
BOOTH1a	177386	106.262	09/13/2024
BOOTH1b	177386	106.262	09/13/2024
BOOTH2a	177386	106.262	09/13/2024
BOOTH2b	177386	106.262	09/13/2024
ST1	177386	106.262	09/13/2024
ST2	177386	106.262	09/13/2024
ST3	177386	106.262	09/13/2024
E272	122015	106.262	08/14/2014
E123	103917	106.264	01/09/2001
E109	103928	106.264	01/02/2001
E103	103931	106.264	02/19/1999

Permit By Rule Supplemental Table (Page 2) Table B: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
11/06/2024	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 3) Table C: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for Insignificant Sources for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
11/06/2024	O2711	RN102560372

PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
11/06/2024	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
BOOTH1a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH1b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST1	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST2	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST3	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E272	106.262	122015	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E123	106.264	103917	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number
11/06/2024	O2711	RN102560372

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
E109	106.264	103928	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.
E103	106.264	103931	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 Texas Commission on Environmental Quality

D-4	
Date: 11/06/2024	
Permit No.: O2711	
Regulated Entity No.: RN102560372	
Company Name: The Kohler Co.	
For Submissions to EPA	
Has an electronic copy of this application been submitted (or is being submitted) to EPA?	🛛 YES 🗌 NO
I. Application Type	
Indicate the type of application:	
Renewal	
Streamlined Revision (Must include provisional terms and conditions as explained in the instructions.)	
Significant Revision	
Revision Requesting Prior Approval	
Administrative Revision	
Response to Reopening	
II. Qualification Statement	
For SOP Revisions Only	YES 🗌 NO
For GOP Revisions Only	YES NO

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 *(continued)* Texas Commission on Environmental Quality

III.	I. Major Source Pollutants (Complete this section if the permit revision is due to a change at the site or change in regulations.)						
	Indicate all pollutants for which the site is a major source based on the site's potential to emit: (Check the appropriate box[es].)						
$\boxtimes V$	OC	\square NO _X	\Box SO ₂	$\square PM_{10}$	CO	🗌 Pb	🖂 HAP
Other	•						
IV.	Reference	• Only Requirements	(For reference only)				
Has t	Has the applicant paid emissions fees for the most recent agency fiscal year (September 1 - August 31)?						
V. Delinquent Fees and Penalties							
	Notice: This form will not be processed until all delinquent fees and/or penalties owed to the TCEQ or the Office of the Attorney General on behalf of the TCEQ are paid in accordance with the Delinquent Fee and penalty protocol.						

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
1	MS-A	YES	BOOTH1a	OP-UA66	6414	Addition of spray coat booth 1 stack 1 subject to the requirements of MACT WWWW.
2	MS-A	YES	BOOTH1b	OP-UA66	6414	Addition of spray coat booth 1 stack 2 subject to the requirements of MACT WWWW.
3	MS-A	YES	BOOTH2a	OP-UA66	6414	Addition of spray coat booth 2 stack 1 subject to the requirements of MACT WWWW.
4	MS-A	YES	BOOTH2b	OP-UA66	6414	Addition of spray coat booth 2 stack 2 subject to the requirements of MACT WWWW.
5	MS-A	YES	ST1	OP-UA3	6414	Addition of resin storage tank.
6	MS-A	YES	ST2	OP-UA3	6414	Addition of resin storage tank.
7	MS-A	YES	ST3	OP-UA3	6414	Addition of resin storage tank.
8	MS-A	YES	CLEANUP	OP-SUMR	6414	Addition of cleanup operations.

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
9	MS-A	YES	FUG	OP-SUMR	6414	Addition of fugitive emissions from finishing, touching up and cleaning of fixtures before they are shipped.
10	MS-A	NO	E110	OP-SUMR	6414	Remove ACR chop coat booth 4.
11	MS-A	NO	E111	OP-SUMR	6414	Remove ACR chop coat booth 3.
12	MS-A	NO	E112	OP-SUMR	6414	Remove ACR chop coat booth 1.
13	MS-A	NO	E113	OP-SUMR	6414	Remove ACR chop coat booth 2.

Texas Commission on Environmental Quality Title V Existing 2711

Site Information (Regulated Entity)

What is t	he name of the permit area to be authorized?	KOHLER PLASTICS PLANT
Does the	site have a physical address?	Yes
Physical	Address	
Number	and Street	4601 HIGHWAY 377 S
City		BROWNWOOD
State		ТХ
ZIP		76801
County		BROWN
Latitude	(N) (##.######)	31.663888
Longitud	e (W) (-###.######)	98.996944
Primary	SIC Code	3261
Seconda	ry SIC Code	
Primary	NAICS Code	327110
Seconda	ry NAICS Code	
Regulate	d Entity Site Information	
What is t	he Regulated Entity's Number (RN)?	RN102560372
What is t	he name of the Regulated Entity (RE)?	KOHLER BROWNWOOD VITREOUS PLANT
Does the	RE site have a physical address?	Yes
Physical	Address	
Number	and Street	4601 HIGHWAY 377 S
City		BROWNWOOD
State		ТХ
ZIP		76801
County		BROWN
Latitude	(N) (##.######)	31.664722
Longitud	e (W) (-###.######)	-98.9975
Facility N	IAICS Code	
What is t	he primary business of this entity?	INDUSTRIAL CHEMICAL MANUFACTURING PLANT

Customer (Applicant) Information

How is this applicant associated with this site?	Owner Operator
What is the applicant's Customer Number (CN)?	CN600127039
Type of Customer	Corporation
Full legal name of the applicant:	
Legal Name	Kohler Co.
Texas SOS Filing Number	673606
Federal Tax ID	390402810
State Franchise Tax ID	13904028100
State Sales Tax ID	
Local Tax ID	
DUNS Number	6073225
Number of Employees	501+
Independently Owned and Operated?	Yes

Responsible Official Contact

Person TCEQ should contact for questions about this application:	
Organization Name	KOHLER CO
Prefix	MR
First	DALE
Middle	
Last	LEPP
Suffix	
Credentials	
Title	PLASTICS SUPERINTENDENT
Enter new address or copy one from list:	
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	4601 HIGHWAY 377 S
Routing (such as Mail Code, Dept., or Attn:)	
City	BROWNWOOD
State	ТХ
ZIP	76801

Phone (###-####-####) Extension Alternate Phone (###-####) Fax (###-###-####) E-mail

Technical Contact

Person TCEQ should contact for questions about this application: Select existing TC contact or enter a new contact. New Contact **Organization Name TRC Environmental Corp** Prefix MS First Natasha Middle Last Halageri Suffix Credentials Title SENIOR PROJECT MANAGER Enter new address or copy one from list: Mailing Address Address Type Domestic Mailing Address (include Suite or Bldg. here, if applicable) 14701 SAINT MARYS LN Routing (such as Mail Code, Dept., or Attn:) Suite 500 HOUSTON City ΤХ State ΖIΡ 77079 Phone (###-###-####) 6013237775 Extension Alternate Phone (###-####-#####) Fax (###-###-####) E-mail

Title V General Information - Existing

1) Permit Type:

2) Permit Latitude Coordinate:

3252032186

3256415834 Dale.Lepp@Kohler.com

nhalageri@trccompanies.com 31 Deg 39 Min 50 Sec

SOP

3) Permit Longitude Coordinate:	98 Deg 59 Min 49 Sec
4) Is this submittal a new application or an update to an existing application?	New Application
4.1. What type of permitting action are you applying for?	Streamlined Revision
4.1.1. Are there any permits that should be voided upon issuance of this permit application through permit conversion?	No
4.1.2. Are there any permits that should be voided upon issuance of this permit application through permit consolidation?	No
5) Does this application include Acid Rain Program or Cross- State Air Pollution Rule requirements?	N/A
Title V Attachments Existing	
Attach OP-1 (Site Information Summary)	
Attach OP-2 (Application for Permit Revision/Renewal)	
[File Properties]	
File Name	OP- 2.pdf
Hash	AFC0216800EAFE87309D4F5C1A8D315A00394C85087C6057B8048F327CFDDDC2
MIME-Type	application/pdf
Attach OP-REQ1 (Application Area-Wide Applicability Determinat	tions and General Information)
[File Properties]	
File Name	OP-REQ1 (Page 89).pdf
Hash	2EC14D242EB53105A07DBE3595F8DB00D924BCBEFB9D3414499DA18640D76DFC
MIME-Type	application/pdf
Attach OP-REQ2 (Negative Applicable Requirement Determination	ons)
Attach OP-REQ3 (Applicable Requirements Summary)	
Attach OP-PBRSUP (Permits by Rule Supplemental Table)	
[File Properties]	
File Name	OP- PBRSUP.pdf

Hash

ECA27C0A2D5C52B8A989A84F9AB8340BCA38ACADC3EB7312CE9FD9C34E232DE7

MIME-Type application/pdf Attach OP-SUMR (Individual Unit Summary for Revisions) [File Properties] File Name OP-SUMR.pdf DAA5225976AA4AB3EE60CD1FF079258502C82F70CD181C72B21B887C6FC79C28 Hash MIME-Type application/pdf Attach OP-MON (Monitoring Requirements) Attach OP-UA (Unit Attribute) Forms [File Properties] File Name OP-UA3.pdf 1706F0CF3C3E3BC5A86614A6E19053FFAC6250FCC548D0446DB163CDE3379EDC Hash MIME-Type application/pdf [File Properties] File Name OP-UA66.pdf 1AF288C53444BE9560285B87FA6E0074108E4C2624F120615B030FF5E20B2B87 Hash MIME-Type application/pdf If applicable, attach OP-AR1 (Acid Rain Permit Application) Attach OP-CRO2 (Change of Responsible Official Information) Attach OP-DEL (Delegation of Responsible Official) Attach any other necessary information needed to complete the permit. [File Properties] File Name Final 11-6-2024 Confidential R571840.0000-001.pdf CB29FD01CF238B19E45ECEF4C30891793D9BED3050A212C826E4A67F8645466B Hash MIME-Type application/pdf [File Properties] Final 11-File Name 6-2024_NonConfidential_R571840.0000-001.pdf

Hash

MIME-Type

32AC34FB23094103F72CDBEFD9074633B2F665C83D6066B647B185D1CC8655F6

application/pdf

An additional space to attach any other necessary information needed to complete the permit.

Expedite Title V

1) Per Texas Health and Safety Code, Section 382.05155, does the applicant want to expedite the processing of this application?

No

Certification

I certify that I am the Responsible Official for this application and that, based on information and belief formed after reasonable inquiry, the statements and information on this form are true, accurate, and complete.

- 1. I am Dale Lepp, the owner of the STEERS account ER075091.
- 2. I have the authority to sign this data on behalf of the applicant named above.
- 3. I have personally examined the foregoing and am familiar with its content and the content of any attachments, and based upon my personal knowledge and/or inquiry of any individual responsible for information contained herein, that this information is true, accurate, and complete.
- 4. I further certify that I have not violated any term in my TCEQ STEERS participation agreement and that I have no reason to believe that the confidentiality or use of my password has been compromised at any time.
- 5. I understand that use of my password constitutes an electronic signature legally equivalent to my written signature.
- 6. I also understand that the attestations of fact contained herein pertain to the implementation, oversight and enforcement of a state and/or federal environmental program and must be true and complete to the best of my knowledge.
- 7. I am aware that criminal penalties may be imposed for statements or omissions that I know or have reason to believe are untrue or misleading.
- 8. I am knowingly and intentionally signing Title V Existing 2711.
- 9. My signature indicates that I am in agreement with the information on this form, and authorize its submittal to the TCEQ.

OWNER OPERATOR Signature: Dale Lepp OWNER OPERATOR

Account Number:	ER075091
Signature IP Address:	170.85.99.114
Signature Date:	2024-11-12
Signature Hash:	5409410418DB187A02E282CBE5333CE7D5E8FCF85BA41DDD666D8BA1E8ACB582
Form Hash Code at time of Signature:	6BF9B443D2620C241372BF4F624A5A6793518555BBAD9F79512C5C23E4023FAF

Submission

Reference Number: Submitted by: Submitted Timestamp: Submitted From:

Confirmation Number: Steers Version: Permit Number:

Additional Information

Application Creator: This account was created by Natasha Halageri

The application reference number is 702178 The application was submitted by ER075091/Dale Lepp The application was submitted on 2024-11-12 at 12:29:39 CST The application was submitted from IP address 170.85.99.114 The confirmation number is 579542 The STEERS version is 6.82 The permit number is 2711



November 6, 2024

Submitted Via STEERS

Texas Commission on Environmental Quality (TCEQ) Air Permits Initial Review Team (APIRT) 12100 Park 35 Circle, MC161 Building C, Third Floor Austin, TX 78753

RE: Title V Streamlined Minor Revision Application The Kohler Co. – Brownwood Plant Brownwood, Brown County, Texas Permit No. O-2711 Regulated Entity Number: RN102560372 Customer Reference Number: CN600127039

Dear Sir or Madam:

TRC Environmental Corporation (TRC), on behalf of The Kohler Co. (Kohler), is hereby submitting the Title V Streamlined Minor Revision application for the Brownwood Plant located in Brown County, Texas. This submittal is to authorize the addition of three chopcoat spray booths, three trimming and grinding booths, three resin storage tanks, and associated equipment cleanup operations. Additionally, Kohler is also requesting the removal of existing acrylic (ACR) chop booths.

The enclosed streamlined minor revision application for Site Operating Permit No. O-2711 meets the requirements for a minor revision application per 30 TAC §122.215. The enclosed application includes the following TCEQ forms: OP-CRO1, OP-ACPS, OP-SUMR, OP-2, OP-REQ1 (Page 89), OP-PBRSUP, OP-UA3, and OP-UA66.

Should you have any questions regarding this application, please contact Mr. Jason Nall of Kohler by email at <u>jason.nall@kohler.com</u> or by phone at (920) 457-4441 Ext. 70195, or me via email at <u>NHalageri@trccompanies.com</u> or by phone at (601) 323-7775.

Sincerely,

TRC Environmental Corporation

Vatasha Halageon

Natasha Halageri Senior Project Manager

cc: U.S. Environmental Protection Agency, Air Permits Section (6PD-R), Region 6 (Electronic Submittal: <u>R6AirPermitsTX@epa.gov</u>) Air Section Manager, TCEQ Region 3, Abilene (STEERS)



Title V Streamlined Minor Revision Application

Title V Permit Number O-2711

The Kohler Co. Brownwood Plant Brown County, Texas

November 2024

TRC Environmental Corporation | The Kohler Co. Final 11/6/2024 P:\Kohler\571840.0000_NSR Amendment\Title V\Final 11-6-2024_R571840.0000-001.docx

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List of Appendices

Appendix A Title V Application Forms

1.1 Introduction

Kohler Co. (Kohler) manufactures a variety of quality vitreous china and Fiber Reinforced Plastic (FRP) plumbing fixtures for sale and distribution worldwide at the manufacturing facility in Brownwood, Texas. The Brownwood Plant is located at 4601 Highway 377 South, in Brownwood, Brown County, Texas. The Texas Commission on Environmental Quality (TCEQ) Customer Number (CN) for Kohler is CN600127039 and the TCEQ Regulated Entity Number (RN) for the Brownwood facility is RN102560372. The manufacturing operations at the Brownwood Plant are authorized by TCEQ New Source Review (NSR) air quality permit nos. 6414 and 18136, various standard exemptions and permits-by-rule, and a Site Operating Permit (SOP) O-2711.

1.2 Purpose of the Application

The purpose of the enclosed streamlined minor revision application is to authorize the installation and operation of a new Acrylic Fixture Fiberglass Reinforced Plastic (FRP) line at the Brownwood facility. The project will comprise of three chopcoat spray booths, three trimming and grinding booths, three resin storage tanks, and associated equipment cleanup operations. Additionally, Kohler is also requesting the removal of four (4) existing acrylic (ACR) chop booths.

The enclosed streamlined minor revision application for Permit No. O-2711 meets the requirements for a revision per 30 TAC Chapter 122. The enclosed application includes the following TCEQ forms: OP-CRO1, OP-ACPS, OP-SUMR, OP-2, OP-REQ1 (Pages 87 and 88), OP-PBRSUP, OP-UA3, and OP-UA66.

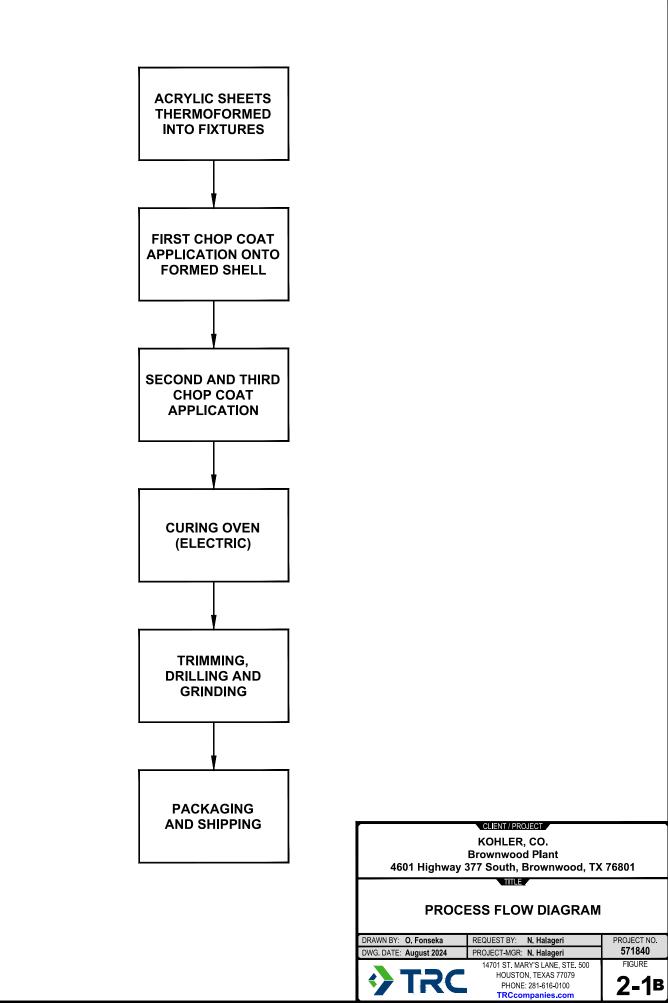
Section 2 Process Description

Kohler manufactures acrylic and gelcoat FRP bathroom fixtures (*e.g.*, tubs and shower receptors). Bulk quantities of resin and vinyl toluene additive delivered to the site in tank trucks are transferred to the vertical fixed roof storage tanks. An acrylic sheet is thermoformed into a fixture shape mold. Fiberglass and resin "chopcoat" are applied to the shell to provide reinforcement. For the spray-up operation, enough resin is transferred to the non-atomized spray gun pot. The resin and catalyst are mixed in the gun and the resulting mixture is applied to the molds. Fluid Impingement Technology (FIT) spray equipment is used to spray the chopcoat without atomization. As the material is applied to the mold, it is rolled out to compact the applied material to remove voids and ensure that each layer will tightly adhere to the previous layer. Once spraying is complete, the part is allowed to cure.

The cured parts move into one of three drill, trim and grind booths equipped with a particulate filter with 99 percent efficiency. Various cutting devices are used to remove casting flash, drill holes, and flatten various surfaces.

The resin application equipment and application tools are periodically cleaned since the resin will harden and render the equipment inoperable. Equipment cleaning operations are conducted with the booths or room ventilation systems operating such that cleaning emissions are captured as well.

A confidential process flow diagram is included as Figure 2-1A. A non-confidential process flow diagram is included as Figure 2-1B.



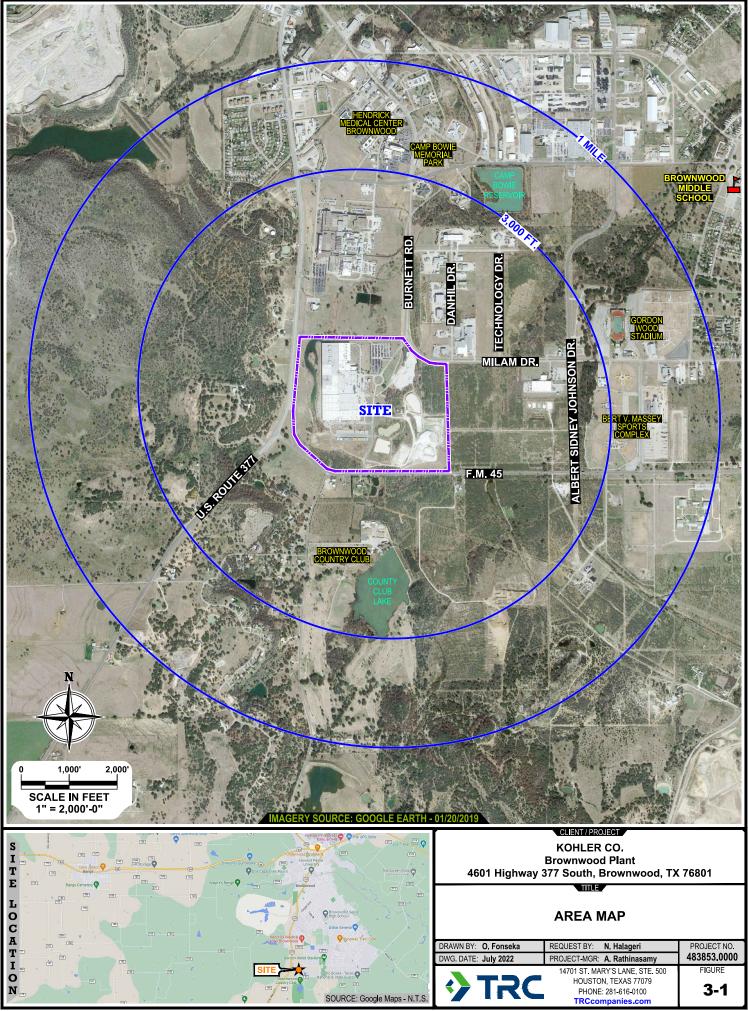
Section 3 Site Location

The Brownwood Plant is located at 4601 Highway 377 South in Brownwood, Brown County, Texas.

Latitude / Longitude: 31.664722/ -98.9975

An area map is included as Figure 3-1. The area map includes a true north arrow, an accurate scale, the entire plant property, the location of the property relative to prominent geographical features, industrial and non-industrial classification, and the location of the nearest schools relative to the Brownwood Plant. Figure 3-1 includes a circle of 3,000-ft radius and a circle of one-mile radius from the property boundary. The area map includes current aerial photography to depict the land use surrounding the facility.

The plot plan (Confidential), Figure 3-2A, is included in the confidential section of this application. Figure 3-2B illustrates the site orientation, the plant boundary, and all emission points at the Brownwood Plant.



DRAWING By: Oskar Fonseka - FILE NAME: Fig 1-1 -KOHLER-BrownwoodPlant - Area Map.dwg



DRAWING By: Oskar Fonseka - FILE NAME: Fig 1-2 -KOHLER-BrownwoodPlant - Plot Plan -PREV.dwg

Appendix A Title V Application Forms

- Form OP-CRO1
- Form OP-SUMR
- Form OP-2
- Form OP-ACPS
- Form OP-REQ1 (Page 89)
- Form OP-PBRSUP
- Form OP-UA3
- Form OP-UA66

Form OP-CRO1 Certification by Responsible Official Federal Operating Permit Program Texas Commission on Environmental Quality

All initial issuance, revision, renewal, and reopening permit application submittals requiring certification must be addressed using this form. Updates to site operating permit (SOP) and temporary operating permit (TOP) applications, other than public notice verification materials, must be certified prior to authorization of public notice or start of public announcement. Updates to general operating permit (GOP) applications must be certified prior to receiving an authorization to operate under a GOP.

I. Identifying Information					
RN: RN102560372					
CN: CN600127039					
Account No.:					
Permit No.: O2711					
Project No.: TBA					
Area Name: Brownwood Plant					
Company Name: The Kohler Co.					
II. Certification Type (Please mark appropriated)	II. Certification Type (Please mark appropriate box)				
🔀 Responsible Official Representative	Duly Authorized Representative				
III. Submittal Type (Please mark appropriate	box) (Only one response can be accepted per form)				
SOP/TOP Initial Permit Application	🔀 Permit Revision, Renewal, or Reopening				
GOP Initial Permit Application	Update to Permit Application				
Other:					

Form OP-CRO1 Certification by Responsible Official Federal Operating Permit Program Texas Commission on Environmental Quality

All initial issuance, revision, and renewal permit application submittals requiring certification must be accompanied by this form. Updates to acid rain or CSAPR (other than public notice verification materials) must be certified prior to authorization of public notice for the draft permit.

IV. Certificatio	on of Truth							
This certification d	This certification does not extend to information which is designated by TCEQ as information for reference only.							
I, <u>Dale Le</u>	epp	certify that	I am the	RO				
(Ce	rtifier Name printed	or typed)		(RO or DAR)				
the time period or or Note: Enter Either a	and that, based on information and belief formed after reasonable inquiry, the statements and information dated during the time period or on the specific date(s) below, are true, accurate, and complete: Note: Enter Either a Time Period or Specific Date(s) for each certification. This section must be completed. The certification is not valid without documentation date(s).							
Time Period: From_		to	0					
		(Start Date)	ate) (End Date)					
Specific Dates:	11/06/2024	_						
	(Date 1)	(Date 2)	(Date 3)	(Date 4)				
	(Date 5)		(Date 6)					
Signature:			Signature Date	2:	Title:			
Title:								

Texas Commission on Environmental Quality Federal Operating Permit Program Individual Unit Summary for Revisions Form OP-SUMR Table 1

Date	Permit No.	Regulated Entity No.	
11/06/2024	O2711	RN102560372	

Unit/Process AI	Unit/Process Revision No.	Unit/Process ID No.	Unit/Process Applicable Form	Unit/Process Name/ Description	Unit/Process CAM	Preconstruction Authorizations 30 TAC Chapter 116/ 30 TAC Chapter 106	Preconstruction Authorizations Title I
А	1	BOOTH1a	OP-UA66	Spray Coat Booth 1 Stack 1		6414	
А	2	BOOTH1b	OP-UA66	Spray Coat Booth 1 Stack 2		6414	
А	3	BOOTH2a	OP-UA66	Spray Coat Booth 2 Stack 1		6414	
А	4	BOOTH2b	OP-UA66	Spray Coat Booth 2 Stack 2		6414	
А	5	ST1	OP-UA3	Resin Storage Tank 1		6414	
А	6	ST2	OP-UA3	Resin Storage Tank 2		6414	
А	7	ST3	OP-UA3	Resin Storage Tank 3		6414	
А	8	CLEANUP	OP-SUMR	Cleanup Operations		6414	
А	9	FUG	OP-SUMR	Fugitives		6414	
D	10	E110	OP-SUMR	ACR Chop 4 Booth		6414	

Texas Commission on Environmental Quality Federal Operating Permit Program Individual Unit Summary for Revisions Form OP-SUMR Table 1

Date	Permit No.	Regulated Entity No.	
11/06/2024	O2711	RN102560372	

Unit/Process AI	Unit/Process Revision No.	Unit/Process ID No.	Unit/Process Applicable Form	Unit/Process Name/ Description	Unit/Process CAM	Preconstruction Authorizations 30 TAC Chapter 116/ 30 TAC Chapter 106	Preconstruction Authorizations Title I
D	11	E111	OP-SUMR	ACR Chop 3 Booth		6414	
D	12	E112	OP-SUMR	ACR Chop 1 Booth		6414	
D	13	E113	OP-SUMR	ACR Chop 2 Booth		6414	

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 Texas Commission on Environmental Quality

D-4	
Date: 11/06/2024	
Permit No.: O2711	
Regulated Entity No.: RN102560372	
Company Name: The Kohler Co.	
For Submissions to EPA	
Has an electronic copy of this application been submitted (or is being submitted) to EPA?	🛛 YES 🗌 NO
I. Application Type	
Indicate the type of application:	
Renewal	
Streamlined Revision (Must include provisional terms and conditions as explained in the instructions.)	
Significant Revision	
Revision Requesting Prior Approval	
Administrative Revision	
Response to Reopening	
II. Qualification Statement	
For SOP Revisions Only	YES 🗌 NO
For GOP Revisions Only	YES NO

Federal Operating Permit Program Application for Permit Revision/Renewal Form OP-2-Table 1 *(continued)* Texas Commission on Environmental Quality

III.	III. Major Source Pollutants (Complete this section if the permit revision is due to a change at the site or change in regulations.)									
	Indicate all pollutants for which the site is a major source based on the site's potential to emit: (Check the appropriate box[es].)									
$\boxtimes V$	OC	\square NO _X	\Box SO ₂	$\square PM_{10}$	CO	🗌 Pb	🖂 HAP			
Other	•									
IV.	Reference	• Only Requirements	(For reference only)							
Has t	Has the applicant paid emissions fees for the most recent agency fiscal year (September 1 - August 31)? XES NO N/A									
V.	Delinquer	nt Fees and Penalties								
		-	-	t fees and/or penalties of e and penalty protocol.	owed to the TCEQ or th	e Office of the Attorne	y General on behalf			

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
1	MS-A	YES	BOOTH1a	OP-UA66	6414	Addition of spray coat booth 1 stack 1 subject to the requirements of MACT WWWW.
2	MS-A	YES	BOOTH1b	OP-UA66	6414	Addition of spray coat booth 1 stack 2 subject to the requirements of MACT WWWW.
3	MS-A	YES	BOOTH2a	OP-UA66	6414	Addition of spray coat booth 2 stack 1 subject to the requirements of MACT WWWW.
4	MS-A	YES	BOOTH2b	OP-UA66	6414	Addition of spray coat booth 2 stack 2 subject to the requirements of MACT WWWW.
5	MS-A	YES	ST1	OP-UA3	6414	Addition of resin storage tank.
6	MS-A	YES	ST2	OP-UA3	6414	Addition of resin storage tank.
7	MS-A	YES	ST3	OP-UA3	6414	Addition of resin storage tank.
8	MS-A	YES	CLEANUP	OP-SUMR	6414	Addition of cleanup operations.

Date: 11/06/2024
Permit No.: O2711
Regulated Entity No.: RN102560372
Company Name: The Kohler Co.

Using the table below, provide a description of the revision.

			Unit/Group	Process		
Revision No.	Revision Code	New Unit	ID No.	Applicable Form	NSR Authorization	Description of Change and Provisional Terms and Conditions
9	MS-A	YES	FUG	OP-SUMR	6414	Addition of fugitive emissions from finishing, touching up and cleaning of fixtures before they are shipped.
10	MS-A	NO	E110	OP-SUMR	6414	Remove ACR chop coat booth 4.
11	MS-A	NO	E111	OP-SUMR	6414	Remove ACR chop coat booth 3.
12	MS-A	NO	E112	OP-SUMR	6414	Remove ACR chop coat booth 1.
13	MS-A	NO	E113	OP-SUMR	6414	Remove ACR chop coat booth 2.

Texas Commission on Environmental Quality Form OP-ACPS Application Compliance Plan and Schedule

Date	e: 11/06/2024	Regulated Entity No.: RN1025	60372	Permit No.: O2711				
Con	Company Name: The Kohler Co. Area Name: Brownwood Plant							
•	Part 1 of this form must be submitted with all initial FOP applications and renewal applications.							
		ficial must use Form OP-CRO1 (C ed in this form in accordance with 3			to certify			
Part	t 1							
А.	Compliance Plan	— Future Activity Committal St	tatement					
The <i>Responsible Official</i> commits, utilizing reasonable effort, to the following: As the responsible official it is my intent that all emission units shall continue to be in compliance with all applicable requirements they are currently in compliance with, and all emission units shall be in compliance by the compliance dates with any applicable requirements that become effective during the permit term.								
В.	 B. Compliance Certification - Statement for Units in Compliance* (Indicate response by entering an "X" in the appropriate column) 							
1.	•	of those emission units listed in t	•		YES 🗌 NO			

	of this form (Part 2, below), and based, at minimum, on the compliance benedule section specified in the associated applicable requirements, are all emission units addressed in this application in compliance with all their respective applicable requirements as identified in this application?	
2.	Are there any non-compliance situations addressed in the Compliance Schedule Section of this form (Part 2)?	🗌 YES 🖾 NO
3.	If the response to Item B.2, above, is "Yes," indicate the total number of Part 2 attachments included in this submittal. <i>(For reference only)</i>	
*	For Site Operating Permits (SOPs), the complete application should be consulted for ap requirements and their corresponding emission units when assessing compliance status For General Operating Permits (GOPs), the application documentation, particularly For should be consulted as well as the requirements contained in the appropriate General P	s. m OP-REQ1

30 TAC Chapter 122. Compliance should be assessed based, at a minimum, on the required monitoring, testing, record keeping, and/or reporting requirements, as appropriate, associated with the applicable requirement in question.

Application Area-Wide Applicability Determinations and General Information Form OP-REQ1 (Page 89) Federal Operating Permit Program Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.	
11/06/2024	02711	RN102560372	

For SOP applications, answer ALL questions unless otherwise directed.

For GOP applications, answer ONLY these questions unless otherwise directed.

XII. NSR Authorizations (continued) - (Attach additional sheets if necessary for sections XII.E-J.)

 ♦ H. Title 30 TAC Chapter 116 Permits, Special Permits, Standard Permits, Other Authorizations (Other Than Permits By Rule, PSD Permits, NA Permits) for the Application Area

Authorization No.	Issuance Date	Authorization No.	Issuance Date	Authorization No.	Issuance Date
6414	09/20/2024				

I. Permits by Rule (30 TAC Chapter 106) for the Application Area

A list of selected Permits by Rule (previously referred to as standard exemptions) that are required to be listed in the FOP application is available in the instructions.

PBR No.	Version No./Date	PBR No.	Version No./Date	PBR No.	Version No./Date
106.262	11/01/2003	SE 86	05/12/1981		
106.183	09/04/2000				
106.265	09/04/2000				
106.472	09/04/2000				
SE 3	09/12/1989				
SE 7	09/12/1989				
SE 11	05/04/1994				
SE 40	05/05/1976				

• J. Municipal Solid Waste and Industrial Hazardous Waste Permits with an Air Addendum

Permit No.	Issuance Date	Permit No.	Issuance Date	Permit No.	Issuance Date

Permit By Rule Supplemental Table (Page 1) Table A: Registered Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number	
11/06/2024	O2711	RN102560372	

Unit ID No.	Registration No.	PBR No.	Registration Date
BOOTH1a	177386	106.262	09/13/2024
BOOTH1b	177386	106.262	09/13/2024
BOOTH2a	177386	106.262	09/13/2024
BOOTH2b	177386	106.262	09/13/2024
ST1	177386	106.262	09/13/2024
ST2	177386	106.262	09/13/2024
ST3	177386	106.262	09/13/2024
E272	122015	106.262	08/14/2014
E123	103917	106.264	01/09/2001
E109	103928	106.264	01/02/2001
E103	103931	106.264	02/19/1999

Permit By Rule Supplemental Table (Page 2) Table B: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number		
11/06/2024	O2711	RN102560372		

Unit ID No.	PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 3) Table C: Claimed (not registered) Permits by Rule (30 TAC Chapter 106) for Insignificant Sources for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number		
11/06/2024	O2711	RN102560372		

PBR No.	Version No./Date

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number		
11/06/2024	O2711	RN102560372		

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
BOOTH1a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH1b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2a	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
BOOTH2b	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST1	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST2	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
ST3	106.262	177386	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E272	106.262	122015	Verify that visible emissions from this source do not exceed 5% opacity in any six-minute period.
E123	106.264	103917	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Permit By Rule Supplemental Table (Page 4) Table D: Monitoring Requirements for registered and claimed PBRs for the Application Area Texas Commission on Environmental Quality

Date	Permit Number	Regulated Entity Number		
11/06/2024	O2711	RN102560372		

Unit ID No.	PBR No.	Version No./Date Or Registration No.	Monitoring Requirement
E109	106.264	103928	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.
E103	106.264	103931	Maintain records of the emissions, production rate, throughput and/or capacity from the replacement facility.

Storage Tank/Vessel Attributes Form OP-UA3 (Page 3) Federal Operating Permit Program Table 3: Title 40 Code of Federal Regulations Part 60 (40 CFR Part 60) Subpart Kb: Standards of Performance for Volatile Organic Liquid Storage Vessels (Including Petroleum Liquid Storage Vessels) Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.
11/06/2024	O2711	RN102560372

Unit ID No.	SOP/GOP Index No.	Product Stored	Storage Capacity	WW Tank Control	Maximum TVP	Storage Vessel Description	AMEL ID No.	Guidepole	Reid Vapor Pressure	Control Device ID No.
ST1	60Kb-1	VOL	10K-							
ST2	60Kb-1	VOL	10K-							
ST3	60Kb-1	VOL	10K-							

Reinforced Plastic Composites Production Form OP-UA66 (Page 1) Federal Operating Permit Program Table 1a: Title 40 Code of Federal Regulations Part 63 (40 CFR Part 63) Subpart WWW: National Emission Standards for Hazardous Air Pollutants: Reinforced Plastic Composites Production Texas Commission on Environmental Quality

Date	Permit No.	Regulated Entity No.		
11/06/2024	02711	RN102560372		

Process ID No.	SOP Index No.	Production Process Type	Compliance Option	95% Reduction	Affected Source Type	Facility Type	Large Parts	Operation Type	CMS	Add-On Control Device
BOOTH1a	63WWWW	WWWW	5810-C						YES	NO
BOOTH1b	63WWWW	WWWW	5810-C						YES	NO
BOOTH2a	63WWWW	WWWW	5810-C						YES	NO
BOOTH2b	63WWWW	WWWW	5810-C						YES	NO

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 1) Texas Commission on Environmental Quality

Please print or type all information. Direct any questions regarding this application form to the Air Permits Division at (512) 239-1250 or to the Texas Commission on Environmental Quality, Office of Air, Air-Permits Division (MC 163), P.O. Box 13087, Austin, Texas 78711-3087.

I.	Company Identifying Information
A.	Company Name: Kohler Co.
B .	Customer Reference Number (CN): CN600127039
C.	Submittal Date (<i>mm/dd/yyyy</i>): 11/15/2024
II.	Site Information
A.	Site Name: Brownwood Plant
B.	Regulated Entity Reference Number (RN): RN102560372
C.	Indicate affected state(s) required to review permit application: (Check the appropriate box[es].)
A	$R \square CO \square KS \square LA \square NM \square OK \square N/A$
D.	Indicate all pollutants for which the site is a major source based on the site's potential to emit: <i>(Check the appropriate box[es].)</i>
×Ν	$VOC \square NO_X \square SO_2 \square PM_{10} \square CO \square Pb \square HAPS$
Othe	r:
E.	Is the site a non-major source subject to the Federal Operating Permit Program?
F.	Is the site within a local program area jurisdiction?
G.	Will emissions averaging be used to comply with any Subpart of 40 CFR Part 63?
H.	Indicate the 40 CFR Part 63 Subpart(s) that will use emissions averaging:
III.	Permit Type
A.	Type of Permit Requested: (Select only one response)
$\boxtimes S$	ite Operating Permit (SOP)

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 2) Texas Commission on Environmental Quality

IV.	Initial Application Information (Complete for Initial Issuance Applications Only.)	
A.	Is this submittal an abbreviated or a full application?	Abbreviated Full
B.	If this is a full application, is the submittal a follow-up to an abbreviated application?	🗌 Yes 🗌 No
C.	If this is an abbreviated application, is this an early submittal for a combined SOP and Acid Rain permit?	🗌 Yes 🗌 No
D.	Has an electronic copy of this application been submitted (or is being submitted) to EPA (Refer to the form instructions for additional information.)	?
E.	Has the required Public Involvement Plan been included with this application?	Yes No
V.	Confidential Information	
A.	Is confidential information submitted in conjunction with this application?	🛛 Yes 🗌 No
VI.	Responsible Official (RO) Identifying Information	
RO N	Name Prefix: (Mr. Mrs. Mrs. Dr.)	
RO F	Full Name: Dale Lepp	
RO T	Title: Plastics Superintendent	
Emp	loyer Name: Kohler Co.	
Maili	ing Address: 4601 Highway 377 South	
City:	Brownwood	
State	: Texas	
ZIP (Code: 76801	
Terri	tory:	
Coun	atry: USA	
Forei	gn Postal Code:	
Inter	nal Mail Code:	
Telep	bhone No.: 325-203-2186	
Fax 1	No.:	
Emai	l: Dale.Lepp@Kohler.com	

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 3) Texas Commission on Environmental Quality

VII. Technical Contact Identifying Information (Complete if different from RO.)		
Technical Contact Name Prefix: (Mr. Mrs. Mrs. Dr.)		
Technical Contact Full Name: Natasha Halageri		
Technical Contact Title: Senior Project Manager		
Employer Name: TRC Environmental Corp.		
Mailing Address: 230 W Monroe Street Suite 630		
City: Chicago		
State: Illinois		
ZIP Code: 60606		
Territory:		
Country: USA		
Foreign Postal Code:		
Internal Mail Code:		
Telephone No.: 601-323-7775		
Fax No.:		
Email: NHalageri@trccompanies.com		
VIII. Reference Only Requirements (For reference only.)		
A. State Senator: Phil King, District 10		
B. State Representative: David Speller, District 68		
C. Has the applicant paid emissions fees for the most recent agency fiscal year (Sept. 1 - August 31)?	Yes No N/A	
D. Is the site subject to bilingual notice requirements pursuant to 30 TAC § 122.322?	🗌 Yes 🔀 No	
E. Indicate the alternate language(s) in which public notice is required:		

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 4) Texas Commission on Environmental Quality

IX.	Off-Site Permit Request (Optional for applicants requesting to hold the FOP and records at an off-site location.)
A.	Office/Facility Name:
B.	Physical Address:
City:	
State	
ZIP C	Code:
Terri	tory:
Coun	try:
Forei	gn Postal Code:
C.	Physical Location:
D.	Contact Name Prefix: (Mr. Mrs. Ms. Dr.)
Conta	act Full Name:
Е.	Telephone No.:
X.	Application Area Information
A.	Area Name: Brownwood Plant
B.	Physical Address: 4601 Highway 377 South
City:	Brownwood
State	: Texas
ZIP C	Code: 76801
C.	Physical Location:
D.	Nearest City:
Е.	State:
F.	ZIP Code:

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 5) Texas Commission on Environmental Quality

X.	Application Area Information (continued)	
G.	Latitude (nearest second): 31.664722	
H.	Longitude (nearest second): -98.9975	
I.	Are there any emission units that were not in compliance with the applicable requirements identified in the application at the time of application submittal?	
J.	Indicate the estimated number of emission units in the application area: 10	
K.	Are there any emission units in the application area subject to the Acid Rain Program?	
L.	Affected Source Plant Code (or ORIS/Facility Code):	
XI.	Public Notice (Complete this section for SOP Applications and Acid Rain Permit Applications only.)	
A.	Name of a public place to view application and draft permit: Brownwood Public Library	
B.	Physical Address: 600 Carnegie Street	
City:	Brownwood	
ZIP Code: 76801		
C.	Contact Person (Someone who will answer questions from the public during the public notice period):	
Cont	act Name Prefix: (Mr. Mrs. Ms. Dr.):	
Cont	act Person Full Name: Randi Schmidling	
Contact Mailing Address: 4601 Highway 377 South		
City:	Brownwood	
State	: Texas	
ZIP (Code: 76801	
Terri	tory:	
Coun	try: USA	
Forei	gn Postal Code:	
Intern	Internal Mail Code:	
Telep	Telephone No.: 325-203-0195	

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 6) Texas Commission on Environmental Quality

XII. Delinquent Fees and Penalties

Notice: This form will not be processed until all delinquent fees and/or penalties owed to TCEQ or the Office of Attorney General on behalf of TCEQ are paid in accordance with the "Delinquent Fee and Penalty Protocol."

Complete Sections XIII and XIV for Acid Rain Permit and CSAPR applications only. Please include a copy of the Certificate of Representation submitted to EPA.

XIII. Designated Representative (DR) Identifying Information
DR Name Prefix: (Mr. Mrs. Ms. Dr.)
DR Full Name:
DR Title:
Employer Name:
Mailing Address:
City:
State:
ZIP Code:
Territory:
Country:
Foreign Postal Code:
Internal Mail Code:
Telephone No.:
Fax No.:
Email:

Federal Operating Permit Program Site Information Summary Form OP-1 (Page 7) Texas Commission on Environmental Quality

Complete Sections XIII and XIV for Acid Rain Permit and CSAPR applications only. Please include a copy of the Certificate of Representation submitted to EPA.		
XIV. Alternate Designated Representative (ADR) Identifying Information		
ADR Name Prefix: (Mr. Mrs. Ms. Dr.)		
ADR Full Name:		
ADR Title:		
Employer Name:		
Mailing Address:		
City:		
State:		
ZIP Code:		
Territory:		
Country:		
Foreign Postal Code:		
Internal Mail Code:		
Telephone No.:		
Fax No.:		
Email:		

Ryan Glaze

From: Sent: To: Cc: Subject: Ryan Glaze Tuesday, April 8, 2025 2:34 PM Ideris, Alan Halageri, Natasha; Jason Nall; McKay, Stephanie RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Alan,

Thank you for the updated OP-PBRSUP. If you could please go ahead and submit this updated document to STEERS to certify the document that would be great.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Ideris, Alan <Alderis@trccompanies.com>
Sent: Tuesday, April 8, 2025 1:25 PM
To: Ryan Glaze <James.Glaze@tceq.texas.gov>
Cc: Halageri, Natasha <NHalageri@trccompanies.com>; Jason Nall <Jason.Nall@kohler.com>; McKay, Stephanie
<SMcKay@trccompanies.com>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

We appreciate your review. Please see the attached updated OP-PBRSUP.

Regards,

Alan "A.J." Ideris

Houston Office Practice Leader – Air Quality Consulting Environmental, Health, Safety, and Sustainability Practice



From: Jason Nall <<u>Jason.Nall@kohler.com</u>>

Sent: Tuesday, March 25, 2025 11:21 AM

To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>

Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Thank you Ryan.

-Jason

Internal Communication: For internal & partner use only.

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Tuesday, March 25, 2025 11:04 AM
To: Jason Nall <Jason.Nall@kohler.com>
Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Jason,

That would be perfectly fine to do so. The new deadline will be documented as Tuesday, April 8th. Thank you for keeping me informed.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u> Internal Communication: For internal & partner use only.

From: Jason Nall <Jason.Nall@kohler.com>
Sent: Tuesday, March 25, 2025 11:01 AM
To: Ryan Glaze <James.Glaze@tceq.texas.gov>
Cc: Ideris, Alan <<u>Alderis@trccompanies.com</u>>; Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

I just received away messages from both AJ and Natasha with my reply to your e-mail. Looks like AJ is coming back from vacation March 31st. Can we extend the response to your requested addendums a week later to Tuesday, April 8th?

Please let me know if this date is suitable or if you would prefer it sooner.

Thank You,

Jason Nall

Jason Nall, P.E.* Manager - Global EHS Kohler Co. Cell: 920.226.8046 Email: jason.nall@kohler.com *Experience gracious fiving at* <u>www.kohler.com</u> *Professional Engineer in WI

Internal Communication: For internal & partner use only.

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, March 25, 2025 10:55 AM
To: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Jason,

Thank you so much for the help.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

Internal Communication: For internal & partner use only.

From: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Sent: Tuesday, March 25, 2025 10:54 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>; Ideris, Alan <<u>Alderis@trccompanies.com</u>>
Cc: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

I am forwarding your message to AJ Ideris (TRC). AJ will be in receipt and respond to Natasha's e-mails and questions regarding open projects while she is on maternity leave.

Thank You,

Jason Nall

Jason Nall, P.E.* Manager - Global EHS Kohler Co. Cell: 920.226.8046 Email: jason.nall@kohler.com *Experience gracious fiving at* <u>www.kohler.com</u> *Professional Engineer in WI

Internal Communication: For internal & partner use only.

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, March 25, 2025 10:26 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Greetings Natasha,

During the final stages of review, it was noticed that PBR 106.472 is missing from the OP-PBRSUP. If you could please add PBR 106.472 to Tables A & D to that form and send it to me by *Tuesday (April 1st)*. Once that is done if you could please submit the updated OP-PBRSUP to STEERS that would be great. If you have any questions about the permit, please let me know.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, February 7, 2025 11:57 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Yes, that is correct.

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Friday, February 7, 2025 11:03 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <Jason.Nall@kohler.com>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natsha,

Just to confirm I noticed on the OP-PRBSUP and OP-REQ1 page 89 that PBRs 106.265, SE11, SE40, and SE86 are no longer listed on the document. Does this mean that those PBRs are not longer active at the site. I just need to know so I can remove them from the permit if that is the case.

Thanks,

Ryan

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>> Sent: Friday, February 7, 2025 10:47 AM To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>> Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

Please see attached the updated forms. Let me know if you need anything else.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Monday, February 3, 2025 2:36 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings Natasha,

Just to follow up on the question that I wasn't fully sure on. Yes, Standard Exception must be listed on the PBRSUP. The reason is we must know where each PBRs is being used for each unit attached to that PBR. Just wanted to follow up to give you a more definitive answer after consulting with my mentor about it. If you have any questions, please let me know. I look forward to getting the documents from you on Thursday.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>> Sent: Monday, February 3, 2025 2:04 PM To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>> Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

Can we talk about these questions? I am a little confused since the PBRs do not match the forms.

Thanks, Natasha From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Thursday, January 30, 2025 8:38 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <Jason.Nall@kohler.com>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Good morning Natasha,

I found something that needs to be addressed.

You have a PBR no. 106.264 listed on the OP-PBRSUP however it is not listed on the OP-REQ1 page 87. For 106.264 in needs to be added to the OP-REQ1 to show that it is being used on the permit. please put the PBR no. 106.264 on OP-REQ1 to make sure that it can be added to the permit. As of right now this PBR is not listed on the permit.

Additionally, other PBRs that have been issued are on the permit, however they're not on the OP-PBRSUP. If you could please add those PBRs (106.183, 106.265, 106.472, 3, 7, 11, 40, and 86) to the PBRSUP along with the units associated with those PBRs.

If you could please provide an update to this information to me by **Monday February 3, 2025** that would be great.

Thanks,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



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From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Tuesday, January 28, 2025 1:11 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: Re: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

No this renewal is not being incorporated since it is still pending issuance

Get Outlook for iOS

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Tuesday, January 28, 2025 1:09:01 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <Jason.Nall@kohler.com>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

That is great to hear! One final thing, I noticed that there is a pending renewal application for NSR authorization number 6414. I wanted to know if this renewal is being incorporated in this minor revision.

Thanks,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Tuesday, January 28, 2025 1:06 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hello Ryan,

We submitted the updated forms via STEERS. Let me know if you need anything else.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Thursday, January 23, 2025 3:34 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Hi Natasha,

Great! Thank you so much for the update. Some final things that I just wanted to make sure of before continuing with your permit. I noticed that there is a pending renewal application for NSR authorization number 6414. I wanted to know if this renewal is being incorporated in this minor revision. Additionally, if you could please submit the OP-UA66 and the final OP-CRO1 forms to STEERS if you have not done so already. If you could please have this done for me my *January 29, 2025* that would be great. If you have any questions for me, please let me know.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Thursday, January 23, 2025 9:51 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We reviewed the updated draft permit and are good with the conditions.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Friday, January 17, 2025 4:49 PM To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>> Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna <<u>Ulises.Luna@tceq.texas.gov</u>>

Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

I have attached your updated Draft permit. If you have any questions going forward, please fill free to reach out to me.

Have a good weekend,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, January 17, 2025 8:48 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

HI Ryan,

Please see attached.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Thursday, January 16, 2025 3:59 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>; Ulises Luna
<<u>Ulises.Luna@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP 02711/Project 37391, Kohler Co./Brownwood Plant

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Greetings Natasha,

It seems the OP-UA66 form was filled out incorrectly, the compliance option given (5810-C) should have had you go and fill out the CMS question of either yes or no. 95% reduction, affected source type, facility type, large parts, and operation type does not have to be answer.

I have attached the original OP-UA66 that was submitted with the initial application. The way that you have it filled out there is correct.

If you could do the same for units E080-084 and E110-113 that should do it. If you could please have these updates to me by **next Thursday (January 23, 2025)** that would be great. If you have any questions about what I am asking, please let me know.

Thanks,

Ryan Glaze Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



How are we doing? Fill out our online customer satisfaction survey at <u>www.tceq.texas.gov/customersurvey</u>

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Thursday, January 16, 2025 10:46 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

Please see attached the updated OP-UA66 form for your review.

Let me know if you need anything else from us.

Thanks, Natasha

From: Ryan Glaze <James.Glaze@tceq.texas.gov>
Sent: Thursday, January 9, 2025 3:13 PM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings,

I am following up based on our call yesterday afternoon. Based on your comments in the call, you plan to readd Unit IDs E110, E111, E112, and E113 to the permit since they are still in operation. Additionally, we discussed updated the high level applicability to MACT WWWW that remains in the permit for Unit IDs E80, E81, E82, E83, and E-84. Please submit an updated form OP-UA66, Table 1 for each of the units listed above (both the E110 series and E80 series units). Once I have received the updates, I will update the draft permit and send you the updated copy. If you could have these updates to me by *January 17*, **2025** that would be great.

Please let me know if you have any questions

Thanks,

Ryan Glaze

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From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, December 20, 2024 3:36 PM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We are open the morning of Monday, Jan. 6, or the afternoons of Jan. 7 and 8. Let me know if these slots work for you.

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>> Sent: Friday, December 20, 2024 10:23 AM This is an **External** email. Do not click links or open attachments unless you validate the sender and know the content is safe.

ALWAYS hover over the link to preview the actual URL/site and confirm its legitimacy.

Greetings Natasha,

Yes, I'm able to give an extension till January 15, 2025. When it comes to setting up a teams meeting if you can tell me what days during week of January 6 that you are available to meet I should be able to set up a teams meeting for us during that time. Once I get your response, I should have the teams meetings information sent out by Monday of next week. If you have any other questions, please let me know.

Thanks,

Ryan Glaze

From: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Sent: Friday, December 20, 2024 9:33 AM
To: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Cc: Jason Nall <<u>Jason.Nall@kohler.com</u>>
Subject: RE: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

Hi Ryan,

We have reviewed the draft SOP and had a few questions which we would like to discuss with you over a Teams call. Due to the holidays, we are not available for the next 2 weeks and wanted to schedule a call for the week of January 6. Once we resolve our issues over the call, we can provide our responses.

As such, can you please provide us an extension to provide our responses till January 15, 2025?

Thanks, Natasha

From: Ryan Glaze <<u>James.Glaze@tceq.texas.gov</u>>
Sent: Tuesday, December 17, 2024 9:30 AM
To: Halageri, Natasha <<u>NHalageri@trccompanies.com</u>>
Cc: Ulises Luna <<u>Ulises.Luna@tceq.texas.gov</u>>; Rhyan Stone <<u>Rhyan.Stone@tceq.texas.gov</u>>
Subject: [EXTERNAL] Working Draft Permit -- FOP O2711/Project 37391, Kohler Co./Brownwood Plant

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Greetings,

I have conducted a technical review of minor revision application for Kohler Co./Brownwood Plant. An electronic copy of the Working Draft Permit (WDP) is attached for your review. This WDP contains the TCEQ determination of applicable requirements based on the information submitted in your application, and any updates provided.

Please review the WDP and submit to me any comments you have on the working draft permit by Due Date January 3, 2025.

Please submit a written response by this deadline, even if you are not making any comments on the content of the WDP.

Please review the second portion of the "SOP Technical Review Fact Sheet" located at <u>http://www.tceq.texas.gov/assets/public/permitting/air/Guidance/Title V/sop wdp factsheet.pdf</u>. This guidance contains important information regarding WDP review and comment procedures.

Note that a Certification by Responsible Official (Form OP-CRO1) for any uncertified application information, including application updates supporting the WDP comments, is required. After final review of the WDP, additional changes supported by application updates may require certification. I will advise you of these changes at a later date. Prior to transmittal of the Public Notice/Announcement Authorization Package, a duly signed OP-CRO1 form may be required which includes the specific dates or time-period of all submitted application documentation that was not previously certified. I will advise you of this requirement prior to sending the Public Notice/Announcement Authorization.

Application updates may now be submitted through Title V STEERS. Any application updates that are submitted by the RO/DAR through STEERS are certified and do not require the submittal of an original signature OP-CRO1. Application updates that are provided through email or physical mail require certification using an original signature OP-CRO1.

Please notify me when these updates have been submitted.

As required on Form OP-1, question IV.D, please remember the FOP application and all application updates must be submitted to EPA Region 6 at <u>R6AirPermitsTX@epa.gov</u> and to the TCEQ regional office having jurisdiction. This submittal information can be found on our website at <u>Where to Submit FOP Applications and Permit-Related Documents</u>.

Contact me if you have any questions regarding the guidelines, the project schedule, or any other details regarding your application or permit.

Thank you for your cooperation.

Sincerely,

Ryan Glaze

Operating Permits Section Air Permits Division Texas Commission on Environmental Quality P.O. Box 13087 MC 163 Austin, TX, 78711 (512) 239-6212



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