From:
Sent:
To:
Subject:
Attachments:

Case Sweerus [sweeruscase@gmail.com](mailto:sweeruscase@gmail.com)
Monday, March 08, 2021 5:36 PM
ATG WWW E-mail Public Counsel; customercare@pse.com
Docket UE-200980
Case File pdf

## [EXTERNAL]

Greetings,
I strongly oppose the rate increase or anything that would further financially benefit puget sound energy at this time. Please see the attached report I received from the UTC noting 4 separate violations regarding my billing with PSE. PSE was not forthcoming with what they were doing and actually pushed back when I asked them to investigate the charges with my electric meter (note the billing they opposed investigating was in breach of two RCW's). I do not believe the billing practices associated with my electric meter were a one off that just affected me, I suspect it is part of PSE general practices when installing new meters.

After PSE received the report from the UTC I asked a manager at PSE if they were going to voluntarily go back and research and refund any other affected customers. There answer was no and it would only be handled on an individual basis, if and when the customer called.

Most customers are not aware of PSE's practices to audit their old meters and send a bill for the shorted charges as PSE conceals the charges as usage for the current month, if they had not typed in the wrong digit when installing my gas meter I wouldn't have known either. The potential for unjust enrichment is clearly there but PSE doesn't seem to care.

I hope that until PSE agrees to assure that all their customers have been correctly billed that myself and my fellow community members not be forced into a position of sending more of our hard earned money to PSE.

Thank you
Case Sweerus
360-223-7695
---------- Forwarded message ---------
From: Trier, John (UTC) [john.trier@utc.wa.gov](mailto:john.trier@utc.wa.gov)
Date: Fri, Feb 19, 2021, 12:49 PM
Subject: FW: Your Case File
CRM:0133835
To: Case Sweerus < sweerus.case@gmail.com>

Here's the actually attachment, sorry about that.
-John

From: John Trier;
Received: Fri Feb 192021 12:48:23 GMT-0800 (Pacific Standard Time)
To: Case Sweerus;
Subject: Your Case File CRM:0133835
Good afternoon Mr. Sweerus,
As we discussed earlier, attached is a copy of your case file.
Please let me know if you have any further questions or concerns.
Sincerely,
John Trier
Consumer Complaint Investigator
(888) 333-9882 Toll Free

John.Trier@utc.wa.gov

Utilities and Transportation Commission
Respect. Professionalism. Integrity. Accountability. www.utc.wa.gov

## Company: Puget Sound Energy

Industry: Electric
Customer: Case Sweerus

## Alt Contact:

Account Number:
Service Phone: 360-223-7695
E-mail Address:
Service Address: 29736 213th Way SE Kent WA 98042
Complaint:
Type: Complaint
Serviced By: John Trier
Grouped By: Disputed Bill
Opened On: 2/4/2021, 3:15:03 PM
Closed On: 2/9/2021, 3:44:21 PM
Disposition: Company upheld with violations
Violations Total: 4
TA Total: 0

## Amount Customer Saved: \$0.00

## Description:

The customer's electric and natural gas meters were replaced by PSE around September or October 2020. After the meters were swapped out, the customer immediately noticed a large increase in his monthly bills. He first noticed an increase in his electric bill in October 2020, and then the natural gas bill went way up in November. He has lived at the residence for 10 years and never had bills this high.

When he first reported the issue to PSE he was told that the higher billing was due to more accurate metering and that his old meter must have been running low. The customer continued to complain and eventually received
a refund from PSE due to a calibration error in the new meters.
The customer believes that PSE deliberately is overcharging customers that it has replaced meters for, and only fixing the overbilling once customers complain.

2/4/21 3:32 p.m. Passed complaint to PSE via email. PSE's response is due by 5 p.m. on 2/8/21.

## Supervisor Result:

## Customer Resolution:

## Result:

On 9/27/20 the customer's AMR electric meter was replaced with a new AMI meter. During the replacement a final register reading was taken from the meter. The old AMR meter module had been slow for an indeterminate period of time and there was a 797 kWh usage between the $9 / 1 / 20$ reading and the $9 / 27 / 20$ reading which was nearly double the customer's historical usage. PSE reviewed the customer's usage and estimated the billing for 9/2/20-9/10/20 billing period. On 10/22/20 PSE replaced the AMR module in the customer's natural gas meter. The technician accidentally input the register reading as 9613 instead of 9413 which resulted in the customer being overbilled by approximately 200 therms on his 11/2/20 bill. On 11/5/20 PSE processed a billing correction to fix the input error. VIOLATIONS RECORDED - 4

## Violations

## WAC or RCW: 480-100-178(1)(e)

## Count: 1

TA:
Description: PSE's bill did not have accurate meter readings. On 10/2/20 the customer was billed for usage based on a beginning 9/1/20 meter reading of $\mathbf{3 0 2 6 . 0 9 1}$ and $9 / 27 / 20$ final register reading of $\mathbf{3 8 2 4}$ taken from meter 529 when it was replaced with a new AMI meter. The total usage for the $9 / 2 / 20-10 / 2 / 20$ billing period was 897.909 kWh . A review by PSE's billing team determined that the meter had underbilled, but was unable to determine when the underbilling occurred. On 1/15/21, PSE processed a billing correction and the customer's usage for the billing period was reduced to $\mathbf{4 6 7 . 5 8 6} \mathrm{kWh}$. By rule PSE must show the beginning and ending meter readings for the current billing period, the current monthly or bimonthly read date, as applicable, and the total amount of kilowatt hours used for the billing cycle. The customer's 10/2/20 bill had a beginning reading of 3026.091 which was not accurate. PSE has been notified of the violation.

## Count: 1

TA:

Description: PSE's bill was calculated using the incorrect kWh usage. On 10/2/20 the customer was billed $\$ 91.93$ for 897.909 kWh of usage. A review by PSE's billing team determined that the meter had underbilled, but was unable to determine when the underbilling occurred. On $1 / 15 / 21$, PSE processed a billing correction and the customer's usage for the billing period was reduced to $\$ 48.53$ for $\mathbf{4 6 7 . 5 8 6} \mathrm{kWh}$ of usage. By rule PSE's bill must show the amount of kilowatt hours used for each billing rate. The 10/2/20 bill did not include the actual amount of kWh used. PSE was notified of the violation.

WAC or RCW: 480-90-178(1)(e)
Count: 1
TA:
Description: PSE incorrectly billed the customer using an incorrect meter reading. On 11/2/20 PSE billed the customer for the 10/2/20-11/2/20 billing period based on a beginning reading of 9390 and an end reading of 9639 . On 10/22/20, the customer's AMR module in his natural gas meter had been replaced with a new AMI module, and the technician accidentally input the existing module reading as 9613 instead of 9413 . The correct ending reading for this billing period was 9439. On 11/5/20 PSE corrected the error and sent the customer a Notice of Corrected Charges. By rule PSE's bill must show the beginning and ending meter readings for the current billing period, the current monthly or bimonthly read date, as applicable, and the total amount of therms used for the billing cycle. PSE has been notified of the violation.

WAC or RCW: 480-90-178(1)(f)
Count: 1

## TA:

Description: PSE's bill was calculated using the incorrect therms usage. On 11/2/20, the customer was billed \$246.45 for 280.748 therms of usage during the 10/2/20-11/2/20 billing period. On 10/22/20 the customer's AMR module was replaced with a new AMI module, but the technician accidentally copied the actual register value of 9413 as 9613 causing the customer to be overcharged for 200 CCF of usage. On 11/5/20, PSE processed a billing correction and the customer's usage for the billing period was reduced to $\$ 58.30$ for 55.478 therms of usage. By rule PSE's bills must show the amount of therms used for each billing rate. The 11/2/20 billing statement did not show the correct amount of therms used. PSE was notified of the violation.

## Activity Type: Email

Activity Date: 2/4/2021, 3:31:01 PM

## To: WUTC_Complaints@pse.com;

## From: john.trier@utc.wa.gov

Subject: WA UTC Complaint

## Attachments: 0

## Body:

## New consumer complaint

++++++++++++++++++++++
Washington UTC Complaint
Company: Puget Sound Energy
Customer: Case Sweerus
Account \#:
Contact:
Service Address:
29736 213th Way SE
Kent, WA 98042
Primary Phone: 360-223-7695
Secondary Phone:
Email Address:
Complaint Information:
Complaint ID:
Serviced By: [John Trier]
Opened On: [2/4/21]
Grouped By: [High Bill]

## Description:

The customer's electric and natural gas meters were replaced by PSE around September or October 2020. After the meters were swapped out, the customer immediately noticed a large increase in his monthly bills. He first noticed an increase in his electric bill in October 2020, and then the natural gas bill went way up in November. He has lived at the residence for 10 years and never had bills this high.
When he first reported the issue to PSE he was told that the higher billing was due to more accurate metering and that his old meter must have been running low. The customer continued to complain and eventually received a refund from PSE due to a calibration error in the new meters.
The customer believes that PSE deliberately is overcharging customers that it has replaced meters for, and only fixing the overbilling once customers complain.
2/4/21 3:32 p.m. Passed complaint to PSE via email. PSE's response is due by 5 p.m. on 2/8/21.

Activity Type: Email

## Activity Date: 2/8/2021, 11:43:51 AM

## To: john.trier@utc.wa.gov;

## From: wutc_complaints@pse.com

# Subject: 2-8-2021 Response for WA UTC Complaint 

## Attachments: 8

Body:

Hi John,
Our response and supporting documents are attached.

Thank You,
Stacey Halsen |Sr. Escalated Complaints Examiner cid Performance Quality Puget Sound Energy
Desk: 425.424.6572

From: Trier, John (UTC) [john.trier@utc.wa.gov](mailto:john.trier@utc.wa.gov)
Sent: Thursday, February 04, 2021 3:31 PM
To: WUTC Complaints - mail - [WUTC_Complaints@pse.com](mailto:WUTC_Complaints@pse.com)
Subject: WA UTC Complaint $\quad$ for Case Sweerus CRM:0133823

CAUTION - EXTERNAL EMAIL
Phishing? Click the PhishAlarm "Report Phish" button.
For mobile forward to abuse@pse.com

## New consumer complaint

## +++++++++++++++++++++++

Washington UTC Complaint
Company: Puget Sound Energy
Customer: Case Sweerus
Account \#:
Contact:
Service Address:
29736 213th Way SE
Kent, WA 98042
Primary Phone: 360-223-7695
Secondary Phone:
Email Address:
Complaint Information:
Complaint ID:
Serviced By: [John Trier]
Opened On: [2/4/21]
Grouped By: [High Bill]
Description:
The customer's electric and natural gas meters were replaced by PSE around September or October 2020. After the meters were swapped out, the customer immediately noticed a large increase in his monthly bills. He first noticed an increase in his electric bill in October 2020, and then the natural gas bill went way up in November. He has lived at the residence for 10 years and never had bills this high.
When he first reported the issue to PSE he was told that the higher billing was due to more accurate metering and that his old meter must have been running low. The customer continued to complain and eventually received a refund from PSE due to a calibration error in the new meters.
The customer believes that PSE deliberately is overcharging customers that it has replaced meters for, and only fixing the overbilling once customers complain.
2/4/21 3:32 p.m. Passed complaint to PSE via email. PSE's response is due by 5 p.m. on 2/8/21.

## Contact:

# Subject: PSE INITIAL RESPONSE COPIED FROM EMAIL ATTACHMENT 

## Attachments: 0

## Description:

WA UTC Complaint for Case Sweerus Opened: 2/4/2021 Grouped By: High Bill Customer Account Name: CASE SWEERUS Account\#: $\square$ Service Address: 29736 213TH WAY SE, Kent, WA 98042 2/4/2021 WA-UTC INITIAL REQUEST: Description: The customer's electric and natural gas meters were replaced by PSE around September or October 2020. After the meters were swapped out, the customer immediately noticed a large increase in his monthly bills. He first noticed an increase in his electric bill in October 2020, and then the natural gas bill went way up in November. He has lived at the residence for 10 years and never had bills this high. When he first reported the issue to PSE he was told that the higher billing was due to more accurate metering and that his old meter must have been running low. The customer continued to complain and eventually received a refund from PSE due to a calibration error in the new meters. The customer believes that PSE deliberately is overcharging customers that it has replaced meters for, and only fixing the overbilling once customers complain. 2/4/21 3:32 p.m. Passed complaint to PSE via email. PSE's response is due by 5 p.m. on 2/8/21. 2/8/2021 PSE INITIAL RESPONSE: You will see in the enclosed account history a new AMI module was installed on the gas meter on 10/22/2020. On 11/4 the customer called questioning the high gas usage for his most recent billing period of $10 / 3 / 2020 \quad 11 / 2 / 2020$. At the time of this call our agent created an EMMA case to have the billing team investigate the customer's concerns. Notes from 11/4/2020 EMMA Case: 11/04/2020 09:12 Jillian G. Customer: Case Sweerus . Caller: Case Sweerus . 29736 213TH WAY SE, Kent, WA 98042. $\qquad$ Large increase in consumption that doesn't match customer's historical usage. Customer stated this giant jump is all after his meter was upgraded. Account verified. KGoffin 88-4138 On 11/4 the customer called back and asked if we could come check for a gas leak due to his being being so high. That agent advised the customer that a request to investigate had already been created and we should let them complete that investigation. The investigation was completed on $11 / 5$ and it was discovered that the old AMR module had been malfunctioning and not registering the gas usage correctly which resulted in the customer being underbilled for gas usage prior to the installation of the AMI module for an undeterminable amount of time. Additionally, it was discovered that when the tech installed the new AMI gas module he programmed it with the meter's register read of 9613 which it was actually 9413 . Because of this read discrepancy the bill from $10 / 2 / 20$ to $11 / 2 / 20$ was for 249 therms. After finding this error and verifying the read should have been 9413 , a billing correction was processed to correct the billing to bill just 49 therms. We had to call it an estimate, because the actual read from the field (9613) was wrong. Below are the notes from the completed investigation order placed when the customer called on 11/4. BILLING CORRECTIONS - GAS MODULE REPLACED: Per s/n 509741479 meter $493 \mathrm{rd}: 9613$ had gas module replaced on 10/22/20. Reversed last two invoices and rebilled estimated usage up to $10 / 21 / 20$ using SAP standard estimation. Unable to determine a clear date within the past 6 months where the old gas module slowed or stopped. Posted $\$ 5.00$ interest credit. Verified index dial reads were as reported by field technician. Setup interest-free installments for up to two months. PMINOR 88-4162 Corrected charges from 9/2/2020 to $11 / 2 / 2020$ resulting in credit of (\$189.13) for a difference of (226.406) Therms on meter 493 . PMINOR 88-4162 $\qquad$ --------------------------------------- 11/05/2020 16:02 Perry Minor Correction to above comments: CASE SWEERUS / 29736 213TH WAY SE, , Kent, WA 98042 METER INDEX DIAL PHOTO VERIFICATION: Verified that AMI module installed with meter reading 9412 on 10/22/20. Mass deployment tech programmed module to 9613 in error. Proactively prorated usage per MDL reads minus 200 CCF for
rebilling. Sent leads request to reprogram module remotely. PMINOR 88-4162
------------------------------- 11/05/2020 16:07 Perry Minor Corrected charges from 9/2/2020 to 11/2/2020
resulting in credit of $(\$ 188.15)$ for a difference of $(225.270)$ Therms on meter 493 . Setup interest-free installments for up to two months. PMINOR 88-4162 You will also see in the enclosed account history the customer called on 12/11/2020 inquiring on his electric billing increase. Our agent created an EMMA case to have the billing team investigate the customer's electric usage billed on the 10/5/2020 and 11/3/2020 statements. The customer called back on $1 / 11 / 2021$ inquiring on his $12 / 11$ call and requested a call back. This agent created an Escalated Complaint EMMA case for the billing team regarding the EMMA case created on $12 / 11 / 2020$. The investigation found that the read on the Electric AMR Meter's register when it was removed was 3824 which billed the customer 797 kwhs from $9 / 2 / 12020 \quad 9 / 27 / 2020$ which was almost double their average usage. The billing team came to the conclusion that the electric meter had underbilled, by about 400 kwhs , but we were unable to determine exactly where. We allowed SAP to estimate the outread of the AMR meter based off customer's history and billed with a read of 3393 instead of 3824 , correcting the bill to reduce the customer's usage by 429 kwhs . This resulted in a credit of $\$-43.40+$ a $\$-5.00$ interest credit. Notes from the 12/11/2020 EMMA case and the $1 / 12 / 2021$ billing correction added when the $12 / 11$ investigation was completed. 12/11/2020 16:12 Jamie W. Customer: Case Sweerus. Caller: Case Sweerus. 29736 213TH WAY SE, Kent, WA 98042. Please select an issue. Advise PSE that PSE needs to verify electric charges for 10-05 and 11-03 statements. PSE already corrected gas charges and he feels electric is wrong too. Account verified. J Walline 88-4068 -------------------------------------------------------------------------01/12/2021 08:41 Ruth L. CASE SWEERUS / 29736 213TH WAY SE, , Kent, WA 98042 Meter \#: 6529 / 9748 Correction from 9/2/2020-1/4/202. Resulted in a credit of $\$ 43.40$ for -430.323 KwH . Added interest credit to account. Estimated meter read. Added invoice lock and created IC19for customer request. rulee 88-4165 We have also included in our response copies of the 11/5/2020 Notice of Corrected Charges and Confirmation of Payment arrangements, a copy of the $1 / 15 / 2021$ Notice of Corrected Charges and the 36 months gas and electric usage histories. Please let us kn

## Activity Type: Phone Call

## Activity Date: 2/9/2021, 12:35:00 PM

## Direction: Outgoing

## Customer: Case Sweerus

## UTC POC: John Trier

## Subject: Phone Call with Customer

## Description:

I called the customer to discuss the result of my investigation. I provided him with a chronological history of the meter replacements, his reports and PSE's billing corrections. I explained how the AMR module in the original electric meter had slowed at an indeterminate time that PSE was unable to determine, but it was able to get a final register reading directly from the meter when it was replaced on 9/27/20. PSE's billing system used that final reading to calculate his usage for the $9 / 2 / 20-10 / 2 / 20$ billing period which was nearly double his historical usage for the similar period. I then discussed the gas meter module which was replaced on 10/22/20 and how during that replacement the tech had accidentally input his reading as 9613 instead of 9413 which caused his 11/2/20 bill to be over by about 200 therms. I addressed how PSE responded to his concerns about incorrect usage, his first report of an incorrect natural gas bill on 11/4/20 resulted in a correction the next day. He understood and accepted PSE's response for the problem with the gas meter, but then brought up how long it took for PSE to correct the electric meter and how each time he had called PSE he was told the new meters were more accurate and he must have used the amount it told. I told him I had reviewed the account history and did
see the call he was referring to on $12 / 11 / 20$, but the representative had input a billing investigation ticket during that call, which was escalated when he called back on $1 / 11 / 21$ and on $1 / 15 / 21$ PSE completed its investigation and processed a billing correction. I explained that PSE generally has 60 days to process a billing adjustment once an error is discovered, and it had met the timeframe required by rule. However, I still had violations for the two bills that were issued based on the incorrect readings (his 10/2/20 electric bill, and his 11/2/20 natural gas bill). He also brought up how the roughly 200 homes in his subdivision were all installed around the same time and had the same meters installed by PSE and implied that they may all have had faulty modules that PSE is trying to collect "back pay" for by inflating their bills the same way as his was. I told him that was not likely, but I would encourage his neighbors with concerns about the accuracy of their billings to contact PSE about those concerns and if PSE is unable to provide a satisfactory response they can always contact the commission if they are not satisfied.

## Activity Type: Email

Activity Date: 2/9/2021, 4:08:42 PM
To: john.trier@utc.wa.gov;
From: wutc_complaints@pse.com
Subject: RE: 2-8-2021 Response for WA UTC Complaint for Case Sweerus CRM:0133823

## Attachments: 1

## Body:

Thanks John. I agree these were very interesting/unique situations.
Enjoy your evening!

Stacey Halsen |Sr. Escalated Complaints Examiner
cid Performance Quality Puget Sound Energy
Desk: 425.424.6572

From: Trier, John (UTC) [john.trier@utc.wa.gov](mailto:john.trier@utc.wa.gov)
Sent: Tuesday, February 09, 2021 4:04 PM
To: WUTC Complaints - mail - [WUTC_Complaints@pse.com](mailto:WUTC_Complaints@pse.com)
Subject: RE: 2-8-2021 Response for WA UTC Complaint
for Case Sweerus CRM:0133823

CAUTION - EXTERNAL EMAIL<br>Phishing? Click the PhishAlarm "Report Phish" button.<br>For mobile forward to abuse@pse.com

Good afternoon Stacey,
Thank you for your response to this complaint. I have to say this one had some interesting meter reading issues that onl affected a single billing period around each meter replacement, and I really think PSE did a great job in this case prompt investigating and correcting those concerns when voiced by the customer.

This complaint is now closed. The disposition is Company Upheld with Violations. Please note that the Consumer Protection section has an internal quality review program and all closed complaints are subject to review and/or reopening.

Please note that I have recorded 1 violation each of WAC 480-100-178(1)(e) and 480-100-178(1)(f) because the customer's 10/2/20 billing statement was based on a beginning meter reading of 3026.091 from a slowed AMR module the electric meter which combined with the 9/27/20 final register reading of 3824 from when the AMR meter was replaced resulted in the customer being overcharged by approximately 429 kWh for the billing period.

Please note that I have also recorded 1 violation each of WAC 480-90-178(1)(e) and 480-90-178(1)(f) because on $10 / 22 / 20$ when the customer's natural gas meter was being upgraded to an AMI meter the technician accidentally input the current register value as 3613 instead of 3413 , this resulted in the customer being overcharged for approximately 20 therms of usage on his $11 / 2 / 20$ billing statement.

By rule PSE must show the beginning and ending meter readings for the current billing period, the current monthly or bimonthly read date, as applicable, and the total amount of kilowatt hours or therms used for the billing cycle. The two bills above (10/2/20 electric, and 11/2/20 natural gas) did not include accurate meter readings and thus did not accurately reflect the amount of usage by the customer.

The explanation of the violations recorded constitutes technical assistance. Please make all corrections necessary to ensure future compliance. Repeat violations may result in enforcement action, including monetary penalties. Staff considers a number of factors when recommending penalties, including whether past technical assistance was provided and subsequently followed.

The company may request a review of this investigation by Ryan Grimes, Consumer Protection Manager. Please clearly note why the company requests a review and I will forward the request. To contact Ryan directly, email ryan.grimes@utc.wa.gov or call 360-664-1103.

Have a great evening,
John

## Activity Type: Phone Call

Activity Date: 2/19/2021, 11:00:00 AM

## Direction: Incoming

## Customer: Case Sweerus

## UTC POC: John Trier

## Subject: Phone Call from Customer

## Description:

I received a call from the customer. He told me he had spoken with a supervisor at PSE who refused to look into the customer's concern that PSE had widespread metering errors in his community. He requested a copy of his case file and I told him I would try to email it out to him today.

Export as .doc

WA UTC Complaint
for Case Sweerus
Opened: 2/4/2021
Grouped By: High Bill

Customer Account Name: CASE SWEERUS
Account\#:
Service Address: 29736 213TH WAY SE, Kent, WA 98042

## 2/4/2021 WA-UTC INITIAL REQUEST:

## Description:

The customer's electric and natural gas meters were replaced by PSE around September or October 2020. After the meters were swapped out, the customer immediately noticed a large increase in his monthly bills. He first noticed an increase in his electric bill in October 2020, and then the natural gas bill went way up in November. He has lived at the residence for 10 years and never had bills this high. When he first reported the issue to PSE he was told that the higher billing was due to more accurate metering and that his old meter must have been running low. The customer continued to complain and eventually received a refund from PSE due to a calibration error in the new meters.
The customer believes that PSE deliberately is overcharging customers that it has replaced meters for, and only fixing the overbilling once customers complain.
2/4/21 3:32 p.m. Passed complaint to PSE via email. PSE's response is due by 5 p.m. on 2/8/21.

## 2/8/2021 PSE INITIAL RESPONSE:

You will see in the enclosed account history a new AMI module was installed on the gas meter on $10 / 22 / 2020$. On $11 / 4$ the customer called questioning the high gas usage for his most recent billing period of $10 / 3 / 202011 / 2 / 2020$. At the time of this call our agent created an EMMA case to have the billing team investigate the customer's concerns.

## Notes from 11/4/2020 EMMA Case:

11/04/2020 09:12 Jillian G.
Customer: Case Sweerus . Caller: Case Sweerus . 29736 213TH WAY SE, Kent, WA 98042.
Large increase in consumption that doesn't match customer's historical usage. Customer stated this giant jump is all after his meter was upgraded. Account verified. KGoffin 88-4138

On $11 / 4$ the customer called back and asked if we could come check for a gas leak due to his being being so high. That agent advised the customer that a request to investigate had already been created and we should let them complete that investigation.

The investigation was completed on $11 / 5$ and it was discovered that the old AMR module had been malfunctioning and not registering the gas usage correctly which resulted in the customer being underbilled for gas usage prior to the installation of the AMI module for an undeterminable amount of time. Additionally, it was discovered that when the tech installed the new AMI gas module he programmed it with the meter's register read of 9613 which it was actually 9413 . Because of this read discrepancy the bill from $10 / 2 / 20$ to $11 / 2 / 20$ was for 249 therms. After finding this error and verifying
the read should have been 9413, a billing correction was processed to correct the billing to bill just 49 therms. We had to call it an estimate, because the actual read from the field (9613) was wrong.

Below are the notes from the completed investigation order placed when the customer called on 11/4.

BILLING CORRECTIONS - GAS MODULE REPLACED: Per s/n 1479 meter 493 rd: 9613 had gas module replaced on $10 / 22 / 20$. Reversed last two invoices and rebilled estimated usage up to 10/21/20 using SAP standard estimation. Unable to determine a clear date within the past 6 months where the old gas module slowed or stopped. Posted $\$ 5.00$ interest credit. Verified index dial reads were as reported by field technician. Setup interest-free installments for up to two months. PMINOR 88-4162 Corrected charges from $9 / 2 / 2020$ to $11 / 2 / 2020$ resulting in credit of ( $\$ 189.13$ ) for a difference of (226.406) Therms on meter 493 . PMINOR 88-4162

11/05/2020 16:02 Perry Minor Correction to above comments:
CASE SWEERUS /
29736 213TH WAY SE, , Kent, WA 98042
METER INDEX DIAL PHOTO VERIFICATION: Verified that AMI module installed with meter reading 9412 on 10/22/20. Mass deployment tech programmed module to 9613 in error. Proactively prorated usage per MDL reads minus 200 CCF for rebilling. Sent leads request to reprogram module remotely. PMINOR 88-4162

11/05/2020 16:07 Perry Minor
Corrected charges from $9 / 2 / 2020$ to $\mathbf{1 1 / 2 / 2 0 2 0}$ resulting in credit of ( $\$ 188.15$ ) for a difference of (225.270) Therms on meter

493 . Setup interest-free installments for up to two months. PMINOR 88-4162

Natural Gas Detail Information: 29736 213TH WAY SE, Kent
Corrected Statement Detail
The below information reflects the difference between the original amount billed and any adjustments made to your account.

| Billing Period | Original Bill |  |  | Adjustment |  |  | Corrected Bill |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Meter Number: 93 |  |  | Adjusted Therms | Adjusted Amount Billed |  | Meter Number: |  | : 493 |
|  | Original Therms | Original Amount Billed |  |  |  |  | Corrected Therms |  | ted Billed |
| 9/2/2020-10/2/2020 | 23.267 | \$ | 30.90 | 0 | \$ | 0.00 | 23.267 | \$ | 30.90 |
| 10/3/2020-11/2/2020 | 280.748 |  | 246.45 | -225.27 |  | -188.15 | 55.478 |  | 58.30 |
| Total | 304.015 | \$ | 277.35 | -225.27 | \$ | -188.15 | 78.745 | \$ | 89.20 |

You will also see in the enclosed account history the customer called on 12/11/2020 inquiring on his electric billing increase. Our agent created an EMMA case to have the billing team investigate the customer's electric usage billed on the 10/5/2020 and 11/3/2020 statements. The customer called back on $1 / 11 / 2021$ inquiring on his $12 / 11$ call and requested a call back. This agent created an Escalated Complaint EMMA case for the billing team regarding the EMMA case created on $12 / 11 / 2020$. The investigation found that the read on the Electric AMR Meter's register when it was removed was 3824 which billed the customer 797 kwhs from 9/2/12020 $9 / 27 / 2020$ which was almost double their average usage. The billing team came to the conclusion that the electric meter had underbilled, by about 400 kwhs, but we were unable to determine exactly where. We allowed SAP to estimate the outread of the AMR meter based off customer's history and billed with a read of 3393 instead of 3824, correcting the bill to reduce the customer's usage by 429 kwhs. This resulted in a credit of $\$-43.40+$ a \$-5.00 interest credit.

Notes from the $12 / 11 / 2020$ EMMA case and the $1 / 12 / 2021$ billing correction added when the $12 / 11$ investigation was completed.

## 12/11/2020 16:12 Jamie W.

Customer: Case Sweerus. Caller: Case Sweerus. 29736 213TH WAY SE, Kent, WA 98042. Please select an issue. Advise PSE that PSE needs to verify electric charges for 10-05 and 11-03 statements. PSE already corrected gas charges and he feels electric is wrong too. Account verified. J Walline 88-4068

## 01/12/2021 08:41 Ruth L.

CASE SWEERUS /
29736 213TH WAY SE, , Kent, WA 98042
Meter \#: 6529 / 9748 Correction from 9/2/2020-1/4/202. Resulted in a credit of $\$ 43.40$ for -430.323 KwH . Added interest credit to account. Estimated meter read. Added invoice lock and created IC19for customer request. rulee 88-4165

## Electric Detail Information: 29736 213TH WAY SE, Kent

## Corrected Statement Detail

The below information reflects the difference between the original amount billed and any adjustments made to your account.


## PSE PUGET SOUND ENERGY

We have also included in our response copies of the 11/5/2020 Notice of Corrected Charges and Confirmation of Payment arrangements, a copy of the $1 / 15 / 2021$ Notice of Corrected Charges and the 36 months gas and electric usage histories. Please let us know if you have any additional questions.

|  | CASE SWEERUS <br> Est. 2/4/11, Good, 0.00 dpst, 0 late notices, 0 disconnects, 0 returned payments |  |  |
| :---: | :---: | :---: | :---: |
| Activity Date | Account history for account | Amount | Balance |
|  | Starting Balance $=\$ 0.00$ |  | 0.00 |
| 8/3/2020 | Electric Consumption Bill 52.62  <br> Actual Read for AMR Meter \# 6529 | 52.62 | 52.62 |
| 8/3/2020 | Gas Consumption Bill 30.63 AMR Module / Actual Read | 30.63 | 83.25 |
| 8/4/2020 | bill 83.25c, 0.00pb, 83.25t due 8/24/2020 |  | 83.25 |
| 8/6/2020 | Incoming Payment $-83.25,0.00 \mathrm{~b}$ | -83.25 | 0.00 |
| 9/1/2020 | Electric Consumption Bill 44.99 <br> Estimated Read for AMR Meter \# <br> 6529 | 44.99 | 44.99 |
| 9/1/2020 | Gas Consumption Bill 26.99 AMR Module / Actual Read | 26.99 | 71.98 |
| 9/2/2020 | bill 71.98c, 0.00pb, 71.98t due 9/23/2020 |  | 71.98 |
| 9/8/2020 | Incoming Payment -71.98, 0.00b | -71.98 | 0.00 |
| 10/2/2020 | $\begin{array}{\|lll\|} \hline \text { Electric Consumption Bill } 91.93 & \\ 9 / 2 / 2020-10 / 2 / 2020 & 6529 \\ 9 / 2-9 / 27 \text { Actual Read for AMR Meter \# } & 9748 \\ 9 / 27-10 / 2 \text { Actual Read for AMI Meter } & 97 \end{array}$ | 91.93 | 91.93 |
| 10/2/2020 | Gas Consumption Bill 30.90 AMR Module / Actual Read | 30.90 | 122.83 |
| 10/5/2020 | bill 122.83c, 0.00pb, 122.83t due 10/26/2020 |  | 122.83 |
| 10/15/2020 | Incoming Payment -122.83, 0.00b | -122.83 | 0.00 |
| 11/2/2020 | Electric Consumption Bill 54.72 Actual Read for AMI Meter \# 9748 | 54.72 | 54.72 |
| 11/2/2020 | Gas Consumption Bill 246.45 10/3/2020-11/2/2020 <br> AMR Module / Actual Read 10/3-10/22 <br> AMI Module / Actul Read 10/22-11/2 | 246.45 | 301.17 |
| 11/3/2020 | bill 301.14c, 0.00pb, 301.17t due 11/24/2020 |  | 301.17 |
| 11/04/2020 | CASE SWEERUS / $\square$ 29736 213TH WAY SE, , Kent, WA 98042 AMR EMMA created. Customer: Case Sweerus . Caller: Case Sweerus . 29736 213TH WAY SE, , Kent, WA 98042. $\square$ Large increase in consumption that doesn $t$ match customer s historical usage. Customer advised this is all after his meter was upgraded. Account verified. KGoffin 88-4138 Authenticated with SSN |  | 301.17 |
| 11/04/2020 | CASE SWEERUS / $\qquad$ 29736 213TH WAY SE, , Kent, WA 98042 account verified Mr Sweerus called to discuss the bill and find out if we could come check for a gas leak due to his bill being so high. advised we should let them complete the investigation. Itrend 88-4092 |  | 301.17 |


| 11/05/2020 | CASE SWEERUS / $\square$ 29736 213TH WAY SE, , Kent, WA 98042 BILLING CORRECTIONS - GAS MODULE REPLACED: Per $\mathrm{s} / \mathrm{n}$ $\square$ 1479 meter $\square$ 493 rd:9613 had gas module replaced on $10 / 22 / 20$. Reversed last two invoices and rebilled estimated usage up to $10 / 21 / 20$ using SAP standard estimation. Unable to determine a clear date within the past 6 months where the old gas module slowed or stopped. Posted $\$ 5.00$ interest credit. Verified index dial reads were as reported by field technician. Setup interest-free installments for up to two months. PMINOR 88-4162 Corrected charges from 9/2/2020 to $11 / 2 / 2020$ resulting in credit of ( $\$ 189.13$ ) for a difference of (226.406) Therms on meter $\square$ 493 . PMINOR 88-4162 |  | 301.17 |
| :---: | :---: | :---: | :---: |
| 11/05/2020 | CASE SWEERUS / 29736 213TH WAY SE, , Kent, WA 98042 METER INDEX DIAL PHOTO VERIFICATION: Verified that AMI module installed with meter reading 9412 on $10 / 22 / 20$. Mass deployment tech programmed module to 9613 in error. Proactively prorated usage per MDL reads minus 200 CCF for rebilling. Sent leads request to reprogram module remotely. PMINOR 88-4162 Corrected charges from 9/2/2020 to $11 / 2 / 2020$ resulting in credit of ( $\$ 188.15$ ) for a difference of (225.270) Therms on meter $\square$ 493 . PMINOR 88-4162 <br> Installment plan created for $\$ 113.02$ as follows: <br> Due Date \& Amount Due <br> 12/24/20 56.51 <br> 01/26/21 56.51 <br> Total Arrangement Amount \$113.02 |  | 301.17 |
| 11/5/2020 | Electric Consumption Bill Reversed -91.93  <br> $9 / 2 / 2020-10 / 2 / 2020$  <br> $9 / 2-9 / 27$ Actual Read for AMR Meter \# 6529 <br> $9 / 27-10 / 2$ Actual Read for AMI Meter \# 9748 | -91.93 | 209.24 |
| 11/5/2020 | Electric Consumption Bill Re-Charged 91.93 | 91.93 | 301.17 |
| 11/5/2020 | Gas Consumption Bill Reversed - $\mathbf{3 0 . 9 0}$ AMR Module / Actual Read | -30.90 | 270.27 |
| 11/5/2020 | Gas Consumption Bill Re-Charged 30.90 AMR Module / Actual Read | 30.90 | 301.17 |
| 11/5/2020 | Electric Consumption Bill Reversed -54.72 Actual Read for AMI Meter $\# \quad 9748$ | -54.72 | 246.45 |
| 11/5/2020 | Electric Consumption Bill Re-Charged 54.72 <br> Actual Read for AMI Meter <br> 1448 | 54.72 | 301.17 |
| 11/5/2020 | Gas Consumption Bill Reversed - 246.45 10/3/2020-11/2/2020 | -246.45 | 54.72 |
| 11/5/2020 | $\begin{aligned} & \hline \text { Corrected Gas Consumption Bill Charged } 58.30 \\ & 10 / 3 / 2020-11 / 2 / 2020 \end{aligned}$ | 58.30 | 113.02 |


| $\mathbf{1 1 / 5 / 2 0 2 0}$ | bill 235.85c, -122.83(cr)pb, 113.02t O.00 due this statement <br> Notice of Corrected Charges for Malfunctioning Meter <br> We discovered an equipment failure on the meter, made the <br> necessary repairs and corrected your billing as shown in the <br> Detail Information section. If a charge is due, we set up your <br> account on an interest-free installment payment plan, which <br> will appear on your next bill. Questions? Call us at 1-866- <br> $767-5853$, Monday - Friday, 8 a.m. - 5 p.m. | 113.02 |  |
| :--- | :--- | :--- | :--- |
|  | Alert <br> A payment is not required at this time. <br> The above amount will be reflected on your next regular <br> bill. See additional pages for more details. |  |  |
| $11 / 12 / 2020$ | Interest applied - Gas Residential Service -5.00, 108.02b <br> For 11/5/2020 Gas Billing Correction | -5.00 |  |
| $11 / 12 / 2020$ | CASE SWEERUS <br> WA 98042 Case called about installment and I think he also had <br> the corrected statement. Says he was promised a call back by <br> rep when he called twice on 11/4. I did not see in notes that rep <br> told him that but he was angry about not getting a call back and <br> that he had to call us to get his original incorrect charges <br> corrected. Wants the current balance written off and a \$50 <br> credit for missed appointment. He thinks the promise of a <br> phone call was a missed appointment. Also wants a supervisor <br> call back regarding the balance. I told him we were unable to <br> write off actual usage but he does not want to accept that. <br> Requested supervisor call back to customer. jdeines 88-4660 | 108.02 |  |


| 11/12/2020 | CASE SWEERUS / 29736 213TH WAY SE, , Kent, WA 98042 <br> Supervisor Call: Customer was hoping to be compensated due to the fact he has done all of the legwork on getting this issue resolved. He reported the high bill issue on 11/4/20 and spoke to someone who said that the new module was a more accurate reflection of his consumption, which he knew could not be right if you look at his history, so was worried about a gas leak. He was also advised that his call would be returned when it was not. (There are no Interaction Records, only time stamps, so not certain who he spoke with who made this promise). He only received correspondence that he did not understand. He feels like had he just accepted what he was told by the agent he originally spoke with about the high bill he would have been overbilled. He felt he should be compensated $\$ 50$ for the lack of follow up by us. I did add the $\$ 5.00$ interest credit due to correction resulting in a credit. He thought the $\$ 50$ service guarantee should apply since missed call is similar to missed appointment. He may post about this experience and I also advised him about the WUTC being another channel. Advised calls would be listened to and coaching would take place, but this would not result in additional credit to the account. What is owing at this time are his current charges....M. Webley 884025 |  | 108.02 |
| :---: | :---: | :---: | :---: |
| 12/3/2020 | Electric Consumption Bill 54.08 Actual Read for AMI Meter 89748 | 54.08 | 162.10 |
| 12/3/2020 | Gas Consumption Bill 87.87 Actual Read for AMI Module | 87.57 | 249.67 |
| 12/4/2020 | $\begin{aligned} & \text { bill } 136.65+56.51 \text { inst }=193.16 \mathrm{c}, 0.00 \mathrm{pb}, 193.16 \mathrm{t} \text { due } \\ & 12 / 24 / 2020 \\ & \text { Actual Account Balance }=\$ 249.67 \end{aligned}$ |  | 249.67 |
| 12/11/2020 | CASE SWEERUS / 29736 213TH WAY SE, , Kent, WA 98042 Customer: Case Sweerus. Caller: Case Sweerus. 29736 213TH WAY SE, , Kent, WA 98042. $\square$ Please select an issue. advise PSE that PSE needs to verify electric charges for 10-05 and 11-03 statements. PSE already corrected gas charges and he feels electric is wrong too. Account verified. J Walline 88-4068 |  | 249.67 |
| 12/16/2020 | Incoming Payment -193.16, 56.51b | -193.16 | 56.51 |
| 1/4/2021 | Electric Consumption Bill 59.02 <br> Actual Read for AMI Meter \# 89748 | 59.02 | 115.53 |
| 1/4/2021 | Gas Consumption Bill 100.36 Actual Read for AMI Module | 100.36 | 215.89 |
| 1/5/2021 | 159.38 + 56.51 inst $=215.89 \mathrm{c}, 0.00 \mathrm{pb}, 215.89 \mathrm{t}$ due 1/26/2021 |  | 215.89 |
| 1/6/2021 | Incoming Payment -215.89, 0.00b | -215.89 | 0.00 |


| 01/11/2021 | CASE SWEERUS / 29736 213TH WAY SE, , Kent, WA 98042 INQUIRY: Case Sweerus called to Would like a callback at 3602237695 in reference to his electric billing increases. Placed an AMR meter issue on 12/11/2020 and has yet to hear back. I created an Escalated Complaint EMMA case. Account verified. MGregory884161 Authenticated with DOB |  | 0.00 |
| :---: | :---: | :---: | :---: |
| 01/12/2021 | CASE SWEERUS / $\square$ 29736 213TH WAY SE, , Kent, WA 98042 Meter \#: $\square$ 6529 / $\square$ 9748 Correction from 9/2/2020-1/4/2021 Resulted in a credit of $\$ 43.40$ for -430.323 KwH . Added interest credit to account. Estimated meter read. Added invoice lock and created IC19 for customer request. rulee 88-4165 |  | 0.00 |
| 01/15/2021 | Lock of type Invoicing reason Manual Processing valid 01/12/2021-02/23/2021 for business agreement deleted |  | 0.00 |
| 01/15/2021 | CASE SWEERUS / $\square$ 29736 213TH WAY SE, , Kent, WA 98042 CORRECTED BILLING CALLBACK ATTEMPT. Called 3602237695. Someone picked up but didn $t$ say anything. I identified myself and who I was calling for. Call dropped. Released invoice locks and invoiced. ktissell 884680 |  | 0.00 |
| 1/15/2021 | Electric Consumption Bill Reversed -91.93 9/2/2020-10/2/2020 | -91.93 | -91.93 |
| 1/15/2021 | Corrected Electric Consumption Bill Charged 48.53 9/2/2020-10/2/2020 | 48.53 | -43.40 |
| 1/15/2021 | Gas Consumption Bill Reversed -30.90 | -30.90 | -74.30 |
| 1/15/2021 | Gas Consumption Bill Re-Charged 30.90 | 30.90 | -43.40 |
| 1/15/2021 | Electric Consumption Bill Reversed -54.72 10/3/2020-11/2/2020 | -54.72 | -98.12 |
| 1/15/2021 | Electric Consumption Bill Re-Charged 54.72 | 54.72 | -43.40 |
| 1/15/2021 | Gas Consumption Bill Reversed -58.30 10/3/2020-11/2/2020 | -58.30 | -101.70 |
| 1/15/2021 | Gas Consumption Bill Re-Charged 58.30 | 58.30 | -43.40 |
| 1/15/2021 | Electric Consumption Bill Reversed -54.08 11/3/2020-12/3/2020 | -54.08 | -97.48 |
| 1/15/2021 | Electric Consumption Bill Re-Charged 54.08 | 54.08 | -43.40 |
| 1/15/2021 | Gas Consumption Bill Reversed -87.87 11/3/2020-12/3/2020 | -87.87 | -131.27 |
| 1/15/2021 | Gas Consumption Bill Re-Charged 87.87 | 87.87 | -43.40 |
| 1/15/2021 | Electric Consumption Bill Reversed -59.02 12/4/2020-1/4/2021 | -59.02 | -102.42 |
| 1/15/2021 | Electric Consumption Bill Re-Charged 59.02 | 59.02 | -43.40 |
| 1/15/2021 | Gas Consumption Bill Reversed -100.36 12/4/2020-1/4/2021 | -100.36 | -143.76 |


| 1/15/2021 | Gas Consumption Bill Re-Charged 100.36 | 100.36 | -43.40 |
| :---: | :---: | :---: | :---: |
| 1/15/2021 | Interest - Electric Residential Svc -5.00, -48.40(cr)b | -5.00 | -48.40 |
| 1/15/2021 | bill 483.48c, -531.88 (cr)pb, -48.40 (cr)b, 0.00 due this statement <br> Notice of Corrected Charges Based on Actual Meter Read This bill is based on an actual meter read and includes corrected charges for your energy usage. Your previously billed charges were based on estimated meter reads. We have adjusted the billing amount as shown in the Detail Information section. If you need to arrange an interest-free installment payment plan, please call us at 1-866-767-5853, Monday-Friday, 8 a.m. - 5 p.m. |  | -48.40 |
| 2/2/2021 | Electric Consumption Bill 57.06  <br> Actual Read for AMI Meter \#  | 57.06 | 8.66 |
| 2/2/2021 | Gas Consumption Bill 98.24 Actual Read for AMI Module | 98.24 | 106.90 |
| 2/3/2021 | bill 155.30c, -48.40 (cr)pb, 106.90t due 2/24/2020 |  | 106.90 |
| 2/4/2021 | Queue Name: Escalated Complaints <br> Case Source: WUTC <br> Case Type: High Bill/Usage Dispute <br> Case ID: $\square$ <br> External Complaint Number: <br> Person Responsible: SHAMMO <br> Description: Believes PSE is overbilling customers with new meter installations Actual Open Date: 02/04/2021 |  | 106.90 |
| 02/04/2021 | CASE SWEERUS / $\square$ 29736 213TH WAY SE, , Kent, WA 98042 BILL INQUIRY; Case called to discuss bill. Went over notice of corrected charges. He wants to speak to billing dept. offered their number, he declined. He requested I place a request from someone in that dept to call him. Sent emma. Customer satisfied. account verified m.craig 884099 |  | 106.90 |
| 2/5/2021 | Incoming Payment -106.90, 0.00b | -106.90 | 0.00 |
| 2/8/2021 | Account Balance $=\$ 0.00$ |  | 0.00 |

## Notice of Corrected Charges Based on Actual Meter Read

This bill is based on an actual meter read and includes corrected charges for your energy usage. Your previously billed charges were based on estimated meter reads. We have adjusted the billing amount as shown in the Detail Information section. If you need to arrange an interest-free installment payment plan, please call us at 1-866-767-5853, Monday-Friday, 8 a.m. -5 p.m.

## CASE R SWEERUS

Serving: 29736 213TH WAY SE, Kent

## How to reach us

For self-service options visit our website at pse.com.
Email: customercare@pse.com
Customer Service: 1-888-225-5773
TTY: 1-800-962-9498
Hours: 7:30 a.m. - 6:30 p.m. M - F TRS: 1-866-831-5161 Puget Sound Energy: P.O. Box 91269, Bellevue, WA 98009
24 Hour Emergency and Outage line: 1-888-225-5773

## Your Account Summary

Previous Charges:
Amount of Your Last Bill (dated 9/2/2020)

| $\$$ | 71.98 |
| :--- | ---: |
|  | -603.86 |
| $\$$ | -531.88 |

Total Previous Charges
\$ $\quad-531.88$
Current Charges:
Corrected Charges
安 Other Charges or Credits
Total Current Charges
Total includes current and past due charges
Total
493.48
-10.00

You have a credit balance on your account. This will be applied toward future charges.

Late Payments |A late payment fee of $1 \%$ per month will apply to past due charges, if any, and amounts unpaid more than 10 business days after the statement due date. Amounts will be considered delinquent if payment is not received on or before the due date.

Customer service, guaranteed
We stand behind our service, from keeping scheduled appointments to restoring power outages as soon as we can. We'll credit your bill if we fail to meet our service guarantees.
pse.com/guarantees.

## PUGET SOUND ENERGY

- I want to donate \$ $\qquad$ to the Warm Home Fund

Q pse.com to pay online or to find pay station locations
Mail this coupon and make check payable to Puget Sound Energy

Serving:
29736 213TH WAY SE, Kent

## Electric Detail Information： 29736 213TH WAY SE，Kent

## Corrected Statement Detail

The below information reflects the difference between the original amount billed and any adjustments made to your account．

| Billing Period | Original Bill |  | Adjustment |  |  | Corrected Bill |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Meter Number： Meter Number： | 6529 <br> 9748 |  |  |  | Meter Number： | 46529 |
|  |  |  | Adjusted kWh | Adjusted Amount Billed |  | Meter Number： | 9748 |
|  | Original kWh | Original Amount Billed |  |  |  | Corrected kWh | Corrected Amount Billed |
| 9／2／2020 10／2／2020 | 897.909 | \＄ 91.93 | －430．323 | \＄ | －43．40 | 467.586 | \＄ 48.53 |
| 10／3／2020 11／2／2020 | 531 | 54.72 | 0 |  | 0.00 | 531 | 54.72 |
| 11／3／2020 12／3／2020 | 518 | 54.08 | 0 |  | 0.00 | 518 | 54.08 |
| 12／4／2020 1／4／2021 | 561 | 59.02 | 0 |  | 0.00 | 561 | 59.02 |
| Total | 2，507．909 | \＄ 259.75 | －430．323 | \＄ | －43．40 | 2，077．586 | \＄ 216.35 |

THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES
For more information about your corrected charges，see details below．

| Rate Schedule | Meter \＃ | Start Date | End Date | Multiplier | Kilowatt Hours（kWh） | Electric <br> Demand（kW） | Reactive <br> Power（kVAR） | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read |  |  |  |  |  |
| Residential 7 | 6529 | 9／1 | 9／27 | 1 | 797.909 |  |  | Corrected Read |
|  |  | 3026.091 | 3824 |  |  |  |  |  |
| Residential 7 | 9748 | 9／27 | 10／2 | 1 | 100 |  |  | Corrected Read |
|  |  | 0 | 100 |  |  |  |  |  |
| Residential 7 | 6529 | 9／1 | 9／27 | 1 | 367.586 |  |  | Estimated Read |
|  |  | 3026.091 | 3393.677 |  |  |  |  |  |
| Residential 7 | 9748 | 9／27 | 10／2 | 1 | 100 |  |  | Actual Read |
|  |  | 0 | 100 |  |  |  |  |  |

## Emergency or Power Outage <br> Dial 1－888－225－5773

To report a natural gas or electric emergency or a power outage， 24 hours a day，call 1－888－225－5773

Para informar sobre emergencias eléctricas，de gas o apagones 24 horas al día，llame al 1－888－225－5773

若欲報告天然氣或電氣突發事件，或停電事故，每天 24 小時均可致電 1－888－225－5773

Чтобы сообщить об аварии，связанной с природным газом или электроэнергией，или о перерыве в подаче электроэнергии， звоните в любое время суток по номеру 1－888－225－5773

We can translate for other languages．Call 1－888－225－5773．

## Keeping our word．

You will receive a $\$ 50$ credit on your PSE bill if we do not keep a set appointment to install new or reconnect existing service or inspect natural gas equipment．Exceptions apply during major storms or significant events beyond our control．

## You deserve excellent service．

Every day we aim to give you clear，understandable answers to your questions about bills，credits，deposits and your energy service．If you have a complaint or dispute with your bill or service，please call us at 1－888－225－5773． If you are not satisfied with the response，ask to speak with a supervisor．If you are still not satisfied，you may contact the Consumer Affairs section of the Utilities and Transportation Commission at 1－888－333－WUTC（9882）or complete an online complaint form at www．utc．wa．gov．

## Corrected charges for the period 9/2/2020-10/2/2020

Your Electric Charge Details (31 days)
467.586 kWh used for service 9/2/2020 10/2/2020

Basic Charge
Electricity
Tier 1 (First 561 kWh Used)
(9/2/2020 9/30/2020)
Tier 1 (First 39 kWh Used) (10/1/2020 10/2/2020)
Tier 2 (Above 39 kWh Used)
(10/1/2020 10/2/2020)
Energy Exchange Credit
Other Electric Charges \& Credits Subtotal

Taxes
State Utility Tax (\$1.88 included in above charges)
Corrected Electric Charges

| Rate x Unit |  | = | Charge |
| :---: | :---: | :---: | :---: |
| \$7.49 | per month | \$ | 7.49 |
| 0.092292 | 427.586 kWh |  | 39.46 |
| 0.092288 | 39 kWh |  | 3.60 |
| 0.111249 | 1 kWh |  | 0.11 |
| -0.007386 | 467.586 kWh |  | -3.45 |
| 0.002838 | 467.586 kWh |  | 1.32 |
|  |  |  | 48.53 |
| 3.873\% |  |  |  |
|  |  | \$ | 48.53 |

## Your Usage Information



THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES
For more information about your corrected charges, see details below.

| Rate Schedule | Meter \# | Start Date | End Date | Multiplier | KilowattHours (kWh) | Electric Demand (kW) | $\begin{array}{\|c\|} \hline \text { Reactive } \\ \text { Power (kVAR) } \\ \hline \end{array}$ | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read |  |  |  |  |  |
| Residential 7 | 9748 | 10/2 | 11/2 | 1 | 531 |  |  | Corrected Read |
|  |  | 100 | 631 |  |  |  |  |  |
| Residential 7 | \|9748 | 10/2 | 11/2 | 1 | 531 |  |  | Actual Read |
|  |  | 100 | 631 |  |  |  |  |  |


| Corrected charges for the period 10/3/2020-11/2/2020 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Your Electric Charge Details (31 days) | Rate x Unit |  | $=$ | Charge |
| 531 kWh used for service 10/3/2020 11/2/2020 |  |  |  |  |
| Basic Charge | \$7.49 | per month | \$ | 2.90 |
| Basic Charge | \$7.49 | per month |  | 4.59 |
| Electricity |  |  |  |  |
| Tier 1 (First 232 kWh Used) (10/3/2020 10/14/2020) | 0.092288 | 205.548 kWh |  | 18.97 |
| Tier 1 (First 368 kWh Used) (10/15/2020 11/2/2020) | 0.094437 | 325.452 kWh |  | 30.73 |
| Energy Exchange Credit | -0.007386 | 531 kWh |  | -3.92 |
| Power Cost Adjustment (10/3/2020 10/14/2020) | 0.000154 | 205.548 kWh |  | 0.03 |
| Power Cost Adjustment (10/15/2020 11/2/2020) | 0.000000 | 325.452 kWh |  | 0.00 |
| Other Electric Charges \& Credits | 0.002684 | 531 kWh |  | 1.42 |
| Subtotal |  |  |  | 54.72 |
| Taxes |  |  |  |  |
| State Utility Tax (\$2.12 included in above charges) | 3.873\% |  |  |  |
| Corrected Electric Charges |  |  | \$ | 54.72 |

## THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES

For more information about your corrected charges, see details below.

| Rate Schedule | Meter \# | Start Date | End Date | Multiplier | Kilowatt Hours (kWh) | Electric Demand (kW) | Reactive Power (kVAR) | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read |  |  |  |  |  |
| Residential 7 | 9748 | 11/2 | 12/3 | 1 | 518 |  |  | Corrected Read |
|  |  | 631 | 1149 |  |  |  |  |  |
| Residential 7 | $9748$ | 11/2 | 12/3 | 1 | 518 |  |  | Actual Read |
|  |  | 631 | 1149 |  |  |  |  |  |

## Corrected charges for the period 11/3/2020-12/3/2020

| Your Electric Charge Details (31 days) | Rate x Unit |  | = | Charge |
| :---: | :---: | :---: | :---: | :---: |
| 518 kWh used for service 11/3/2020 12/3/2020 |  |  |  |  |
| Basic Charge | \$7.49 | per month | \$ | 7.49 |
| Electricity |  |  |  |  |
| Tier 1 (First 600 kWh Used) | 0.094437 | 518 kWh |  | 48.92 |
| Energy Exchange Credit | -0.007386 | 518 kWh |  | -3.83 |
| Power Cost Adjustment (11/3/2020 11/30/2020) | 0.000000 | 467.87 kWh |  | 0.00 |


| Your Electric Charge Details (Continued) | Rate x Unit |  | $=$ | Charge |
| :---: | :---: | :---: | :---: | :---: |
| Power Cost Adjustment (12/1/2020 12/3/2020) | 0.002135 | 50.13 kWh |  | 0.11 |
| Other Electric Charges \& Credits | 0.002684 | 518 kWh |  | 1.39 |
| Subtotal |  |  |  | 54.08 |
| Taxes |  |  |  |  |
| State Utility Tax (\$2.09 included in above charges) | 3.873\% |  |  |  |
| Corrected Electric Charges |  |  | \$ | 54.08 |

THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES
For more information about your corrected charges, see details below.

| Rate Schedule | Meter \# | Start Date | End Date | Multiplier | Kilowatt Hours (kWh) | Electric Demand (kW) | Reactive Power (kVAR) | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read |  |  |  |  |  |
| Residential 7 | 19748 | 12/3 | 1/4 | 1 | 561 |  |  | Corrected Read |
|  |  | 1149 | 1710 |  |  |  |  |  |
| Residential 7 | 9748 | 12/3 | 1/4 | 1 | 561 |  |  | Actual Read |
|  |  | 1149 | 1710 |  |  |  |  |  |


| Corrected charges for the period 12/4/2020-1/4/2021 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Your Electric Charge Details (32 days) | Rate x Unit |  | $=$ | Charge |
| 561 kWh used for service 12/4/2020 1/4/2021 |  |  |  |  |
| Basic Charge | \$7.49 | per month | \$ | 7.49 |
| Electricity |  |  |  |  |
| Tier 1 (First 525 kWh Used) (12/4/2020 12/31/2020) | 0.094437 | 490.875 kWh |  | 46.36 |
| Tier 1 (First 75 kWh Used) (1/1/2021 1/4/2021) | 0.093697 | 70.125 kWh |  | 6.57 |
| Energy Exchange Credit | -0.007386 | 561 kWh |  | -4.14 |
| Federal Wind Power Credit (12/4/2020 12/31/2020) | -0.001893 | 490.875 kWh |  | -0.93 |
| Federal Wind Power Credit (1/1/2021 1/4/2021) | -0.001440 | 70.125 kWh |  | -0.10 |
| Renewable Energy Credit (12/4/2020 12/31/2020) | -0.000082 | 490.875 kWh |  | -0.04 |
| Renewable Energy Credit (1/1/2021 1/4/2021) | -0.000043 | 70.125 kWh |  | 0.00 |
| Other Electric Charges \& Credits | 0.006794 | 561 kWh |  | 3.81 |
| Subtotal |  |  |  | 59.02 |
| Taxes |  |  |  |  |
| State Utility Tax (\$2.29 included in above charges) | 3.873\% |  |  |  |
| Corrected Electric Charges |  |  | \$ | 59.02 |

A rate change became effective during this billing period. The listed rate item(s) that changed shows the dates, prices and charges for each portion of the bill period when they were in effect. Copies of the rate schedules are available upon request.

## Natural Gas Detail Information: 29736 213TH WAY SE, Kent

## Corrected Statement Detail

The below information reflects the difference between the original amount billed and any adjustments made to your account.

| Billing Period | Original Bill |  |  | Adjustment |  |  | Corrected Bill |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Meter Number: 1070493 |  |  | Adjusted Therms | Adjusted Amount Billed |  | Meter Number: 1070493 |  |  |
|  | Original Therms | Original Amount Billed |  |  |  |  | Corrected Therms |  | cted Billed |
| 9/2/2020 10/2/2020 | 23.267 | \$ | 30.90 | 0 | \$ | 0.00 | 23.267 | \$ | 30.90 |
| 10/3/2020 11/2/2020 | 55.478 |  | 58.30 | 0 |  | 0.00 | 55.478 |  | 58.30 |
| 11/3/2020 12/3/2020 | 82.604 |  | 87.57 | 0 |  | 0.00 | 82.604 |  | 87.57 |
| 12/4/2020 1/4/2021 | 96.497 |  | 100.36 | 0 |  | 0.00 | 96.497 |  | 100.36 |
| Total | 257.846 | \$ | 277.13 | 0 | \$ | 0.00 | 257.846 | \$ | 277.13 |

## THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES

For more information about your corrected charges, see details below.

| Rate Schedule | Meter \# | Start Date | End Date | CCF | Therms (Usage) | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read | Btu Factor |  |  |
| Residential 23 | 493 | 9/1 | 10/2 | 21 | 23.267 | Corrected Read |
|  |  | 9369 | 9390 | 1.107952 |  |  |
| Residential 23 | $493$ | 9/1 | 10/2 | 21 | 23.267 | Actual Read |
|  |  | 9369 | 9390 | 1.107952 |  |  |

## Corrected charges for the period 9/2/2020-10/2/2020

Your Natural Gas Charge Details (31 days)
23.267 therms used for service 9/2/2020 10/2/2020

Basic Charge
Basic Charge
Natural Gas
Delivery Charge (9/2/2020 9/30/2020)
Delivery Charge (10/1/2020 10/2/2020)
Gas Cost (9/2/2020 9/30/2020)
Gas Cost (10/1/2020 10/2/2020)
Other Natural Gas Charges \& Credits
Subtotal
Taxes
State Utility Tax (\$1.19 included in above charges)
Corrected Natural Gas Charges

Rate x Unit

| \$11.52 | per month | \$ | 10.78 |
| :---: | :---: | :---: | :---: |
| \$11.52 | per month |  | 0.74 |
| 0.418810 | 21.753 Therms |  | 9.11 |
| 0.458570 | 1.514 Therms |  | 0.69 |
| 0.391960 | 21.753 Therms |  | 8.53 |
| 0.354940 | 1.514 Therms |  | 0.54 |
| 0.021790 | 23.267 Therms |  | 0.51 |

$3.852 \%$

THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES
For more information about your corrected charges, see details below.

| Rate Schedule | Meter \# | Start Date | End Date | CCF | Therms (Usage) | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read | Btu Factor |  |  |
| Residential 23 | 493 | 10/2 | 11/2 | 49 | 55.478 | Corrected Read |
|  |  | 9390 | 9439 | 1.132208 |  |  |
| Residential 23 | $\square 493$ | 10/2 | 11/2 | 49 | 55.478 | Estimated Read |
|  |  | 9390 | 9439 | 1.132208 |  |  |


| Corrected charges for the period 10/3/2020-11/2/2020 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Your Natural Gas Charge Details (31 days) | Rate x Unit |  | = | Charge |
| 55.478 therms used for service 10/3/2020 11/2/2020 |  |  |  |  |
| Basic Charge | \$11.52 | per month | \$ | 11.52 |
| Natural Gas |  |  |  |  |
| Delivery Charge (10/3/2020 10/31/2020) | 0.458570 | 50.393 Therms |  | 23.11 |
| Delivery Charge (11/1/2020 11/2/2020) | 0.469380 | 5.085 Therms |  | 2.39 |
| Gas Cost (10/3/2020 10/31/2020) | 0.354940 | 50.393 Therms |  | 17.89 |
| Gas Cost (11/1/2020 11/2/2020) | 0.429560 | 5.085 Therms |  | 2.18 |
| Other Natural Gas Charges \& Credits | 0.021790 | 55.478 Therms |  | 1.21 |
| Subtotal |  |  |  | 58.30 |
| Taxes |  |  |  |  |
| State Utility Tax (\$2.25 included in above charges) | 3.852\% |  |  |  |
| Corrected Natural Gas Charges |  |  | \$ | 58.30 |

THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES
For more information about your corrected charges, see details below.

| Rate Schedule | Meter \# | Start Date | End Date | CCF | Therms (Usage) | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read | Btu Factor |  |  |
| Residential 23 | 493 | 11/2 | 12/3 | 72 | 82.604 | Corrected Read |
|  |  | 9439 | 9511 | 1.147274 |  |  |
| Residential 23 | 493 | 11/2 | 12/3 | 72 | 82.604 | Actual Read |
|  |  | 9439 | 9511 | 1.147274 |  |  |

## Corrected charges for the period 11/3/2020-12/3/2020

| Your Natural Gas Charge Details (31 days) | Rate x Unit |  | = | Charge |
| :---: | :---: | :---: | :---: | :---: |
| 82.604 therms used for service 11/3/2020 12/3/2020 |  |  |  |  |
| Basic Charge | \$11.52 | per month | \$ | 11.52 |
| Natural Gas |  |  |  |  |
| : Delivery Charge | 0.469380 | 82.604 Therms |  | 38.77 |
| L Gas Cost | 0.429560 | 82.604 Therms |  | 35.48 |
| 1Pther Natural Gas Charges \& Credits | 0.021790 | 82.604 Therms |  | 1.80 |
| Subtotal |  |  |  | 87.57 |

## Taxes

THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES
For more information about your corrected charges, see details below.

| Rate Schedule | Meter \# | Start Date | End Date | CCF | Therms (Usage) | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read | Btu Factor |  |  |
| Residential 23 | 493 | 12/3 | 1/4 | 84 | 96.497 | Corrected Read |
|  |  | 9511 | 9595 | 1.148775 |  |  |
| Residential 23 | $493$ | 12/3 | 1/4 | 84 | 96.497 | Actual Read |
|  |  | 9511 | 9595 | 1.148775 |  |  |

Total therms used $=$ CCF $\times$ Btu Factor

| Corrected charges for the period 12/4/2020-1/4/2021 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Your Natural Gas Charge Details (32 days) | Rate x Unit |  | $=$ | Charge |
| 96.497 therms used for service 12/4/2020 1/4/2021 |  |  |  |  |
| Basic Charge | \$11.52 | per month | \$ | 11.52 |
| Natural Gas |  |  |  |  |
| Delivery Charge | 0.469380 | 96.497 Therms |  | 45.29 |
| Gas Cost | 0.429560 | 96.497 Therms |  | 41.45 |
| Other Natural Gas Charges \& Credits | 0.021790 | 96.497 Therms |  | 2.10 |
| Subtotal |  |  |  | 100.36 |
| Taxes |  |  |  |  |
| State Utility Tax (\$3.87 included in above charges) | 3.852\% |  |  |  |
| Corrected Natural Gas Charges |  |  | \$ | 100.36 |

A rate change became effective during this billing period. The listed rate item(s) that changed shows the dates, prices and charges for each portion of the bill period when they were in effect. Copies of the rate schedules are available upon request.

## Other Charges or Credits

## Miscellaneous Charges and Credits

| Description |  | Amount |
| :--- | :--- | ---: |
| Gas Residential Service | $\$$ | -5.00 |
| Electric Residential Service | -5.00 |  |
| Total Miscellaneous Charges and Credits Amount | $\$ \mathbf{- 1 0 . 0 0}$ |  |

Your electric bill reflects changes in rates that went into effect on January 1, 2021.

## Definitions

## Electric

Basic Charge Covers the costs for meters, meter reading, billing and other costs that do not vary with energy use or the number of days covered by the bill.
Multiplier Converts the amount of electricity used as measured by your meter into kWh.
kWh Your use of electricity is billed in units called kilowatt hours. It is a unit of energy that equals 1,000 watts of electricity consumed in one hour.
Energy Exchange Credit Federal Columbia River Benefits supplied by Bonneville Power Administration from low cost power generated by federal hydroelectric dams. Other Electric Charges and Credits Includes the Conservation Program and Power Cost Adjustment (if any) charges, and the Merger, Federal Wind Power, and Renewable Energy credits.

Natural Gas
Basic Charge Covers the costs for meters, meter reading, billing and other costs that do not vary with energy use or the number of days covered by the bill.
CCF Your meter measures the volume of natural gas used in hundreds of cubic
feet.
Btu Factor Converts your CCF energy usage into therms by adjusting it for actual heat content. Btu stands for British Thermal Unit.
Therm Your use of natural gas is billed in units called therms. It is a unit of heat that equals $100,000 \mathrm{Btu}$.
Other Natural Gas Charges and Credits Includes the Conservation Program charge and the Merger credit.

## Confirmation of payment arrangements

## Dear CASE R SWEERUS,

This letter is to notify you regarding payment arrangements made on 11/05/20 due to corrected charges. The payment arrangements that have been made are as follows:

| Due Date |  | Amount Due |
| :--- | :---: | ---: |
| 12/24/20 | $\$$ | 56.51 |
| $01 / 26 / 21$ |  | 56.51 |
| Total Arrangement Amount | $\$$ | 113.02 |

We found a mistake on your account, corrected the error and adjusted the amount. If a charge is due, we set your account up on an interest-free installment plan and the details are reflected above. The corrections will appear on your next bill. For more information about your corrected bill, call us at 1-866-767-5853 (TTY: 1-800-962-9498) from 8 a.m. - 5 p.m.

Any charges not included in this arrangement are due by their due dates.

Please contact us if you have questions. We appreciate the opportunity to serve you.

Sincerely,

Customer Care
Puget Sound Energy

Issued: November 5, 2020
Account Number:
NOTICE OF CORRECTED CHARGES

## (5) Important Information pse.com f $\boldsymbol{f} \boldsymbol{\bullet}$ in © $\mathfrak{v}$

## Notice of Corrected Charges for Malfunctioning Meter

We discovered an equipment failure on the meter, made the necessary repairs and corrected your billing as shown in the Detail Information section. If a charge is due, we set up your account on an interest-free installment payment plan, which will appear on your next bill. Questions? Call us at 1-866-767-5853, Monday-Friday, 8 a.m. - 5 p.m.

## CASE R SWEERUS

Serving: 29736 213TH WAY SE, Kent

## How to reach us

For self-service options visit our website at pse.com.
Email: customercare@pse.com
Customer Service: 1-888-225-5773
TTY: 1-800-962-9498
Hours: 7:30 a.m. - 6:30 p.m. M - F TRS: 1-866-831-5161 Puget Sound Energy: P.O. Box 91269, Bellevue, WA 98009
24 Hour Emergency and Outage line: 1-888-225-5773

## Your Account Summary

Previous Charges:
Amount of Your Last Bill (dated 9/2/2020) \$ 71.98
Payment received 9/8/2020 - Thank you! -71.98
Payment received 10/15/2020 - Thank you! -122.83
Total Previous Charges
\$ -122.83
Current Charges:
Corrected Charges
Total Current Charges
Total includes current and past due charges
Total \$
113.02

Late Payments | A late payment fee of 1\% per month will apply to past due charges, if any, and amounts unpaid more than 10 business days after the statement due date. Amounts will be considered delinquent if payment is not received on or before the due date.

## Alert

A payment is not required at this time.
The above amount will be reflected on your next regular bill. See additional pages for more details.

## PSE <br> PUGET SOUND ENERGY

## Your Ways to Pay

Q pse.com to pay online or to find pay station locations
Mail this coupon and make check payable to Puget Sound Energy

## 031048


CASE R SWEERUS
29736 213TH WAY SE
KENT WA 980429264

Account Number:

NOTICE OF CORRECTED CHARGES

## Serving

29736 213TH WAY SE, Kent

## Electric Detail Information： 29736 213TH WAY SE，Kent

## Corrected Statement Detail

The below information reflects the difference between the original amount billed and any adjustments made to your account．

| Billing Period | Original Bill |  | Adjustment |  |  | Corrected Bill |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Meter Number Meter Number： | $\frac{6529}{9748}$ |  |  |  | Meter Number： | 6529 |
|  |  |  | Adjusted kWh | Adjusted Amount Billed |  | Meter Number： | 9748 |
|  | Original kWh | Original Amount Billed |  |  |  | Corrected kWh | Corrected Amount Billed |
| 9／2／2020 10／2／2020 | 897.909 | \＄ 91.93 | 0 | \＄ | 0.00 | 897.909 | \＄ 91.93 |
| 10／3／2020 11／2／2020 | 531 | 54.72 | 0 |  | 0.00 | 531 | 54.72 |
| Total | 1，428．909 | \＄ 146.65 | 0 | \＄ | 0.00 | 1，428．909 | \＄ 146.65 |

THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES
For more information about your corrected charges，see details below．

| Rate Schedule | Meter\＃ | Start Date | End Date | Multiplier | Kilowatt Hours（kWh） | Electric Demand（kW） | Reactive Power（kVAR） | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Residential 7 | 6529 | 9／1 | 9／27 | 1 | 797.909 |  |  | Corrected Read |
|  |  | 3026.091 | 3824 |  |  |  |  |  |
| Residential 7 | 9748 | 9／27 | 10／2 | 1 | 100 |  |  | Corrected Read |
|  |  | 0 | 100 |  |  |  |  |  |
| Residential 7 | 6529 | 9／1 | 9／27 | 1 | 797.909 |  |  | Actual Read |
|  |  | 3026.091 | 3824 |  |  |  |  |  |
| Residential 7 | 9748 | 9／27 | 10／2 | 1 | 100 |  |  | Actual Read |
|  |  | 0 | 100 |  |  |  |  |  |

Corrected charges for the period 9／2／2020－10／2／2020
Your Electric Charge Details（31 days）
897.909 kWh used for service 9／2／2020 10／2／2020

Basic Charge
Electricity
Tier 1 （First 561 kWh Used）
（9／2／2020 9／30／2020）
Tier 2 （Above 561 kWh Used）
（9／2／2020 9／30／2020）
Tier 1 （First 39 kWh Used） （10／1／2020 10／2／2020）

Tier 2 （Above 39 kWh Used） （10／1／2020 10／2／2020） Energy Exchange Credit Other Electric Charges \＆Credits Subtotal

| Rate $\times$ Unit | $=$ | Charge |
| :---: | ---: | ---: |
| $\$ 7.49$ per month | $\$$ | 7.49 |
| $0.092292 \quad 561 \mathrm{kWh}$ |  | 51.78 |
| $0.111253 \quad 296.909 \mathrm{kWh}$ |  | 33.03 |
| $0.092288 \quad 39 \mathrm{kWh}$ |  | 3.60 |
|  |  |  |
| $0.111249 \quad 1 \mathrm{kWh}$ |  | 0.11 |
| -0.007386 | 897.909 kWh |  |
| $0.002838 \quad 897.909 \mathrm{kWh}$ | -6.63 |  |
|  |  | 2.55 |

Your Usage Information


## Emergency or Power Outage Dial 1－888－225－5773

To report a natural gas or electric emergency or a power outage， 24 hours a day，call 1－888－225－5773

Para informar sobre emergencias eléctricas，de gas o apagones 24 horas al dia，llame al 1－888－225－5773

## 若欲報告天然氣或疍氣突發事件，或停疋事故，每天 24 小時均可致電 1－888－225－5773

Чтобы сообщить об аварии，связанной с природным газом или электроэнергией，или о перерыве в подаче электроэнергии， звоните в любое время суток по номеру 1－888－225－5773

We can translate for other languages．Call 1－888－225－5773．

## Keeping our word．

You will receive a $\$ 50$ credit on your PSE bill if we do not keep a set appointment to install new or reconnect existing service or inspect natural gas equipment．Exceptions apply during major storms or significant events beyond our control．

## You deserve excellent service．

Every day we aim to give you clear，understandable answers to your questions about bills，credits，deposits and your energy service．If you have a complaint or dispute with your bill or service，please call us at 1－888－225－5773．
If you are not satisfied with the response，ask to speak with a supervisor．If you are still not satisfied，you may contact the Consumer Affairs section of the Utilities and Transportation Commission at 1－888－333－WUTC（9882）or complete an online complaint form at www．utc．wa．gov．

| Your Electric Charge Details (Continued) | Rate $\mathbf{x}$ Unit | $=$ | Charge |
| :--- | :--- | :--- | :--- |
| Taxes |  |  |  |
| State Utility Tax $(\$ 3.56$ included in above charges) <br> Corrected Electric Charges | $3.873 \%$ | $\$$ | $\mathbf{9 1 . 9 3}$ |

## THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES

For more information about your corrected charges, see details below.

| Rate Schedule | Meter \# | Start Date | End Date | Multiplier | Kilowatt Hours (kWh) | Electric Demand (kW) | Reactive Power (kVAR) | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read |  |  |  |  |  |
| Residential 7 | 9748 | 10/2 | 11/2 | 1 | 531 |  |  | Corrected Read |
|  |  | 100 | 631 |  |  |  |  |  |
| Residential 7 | 9748 | 10/2 | 11/2 | 1 | 531 |  |  | Actual Read |
|  |  | 100 | 631 |  |  |  |  |  |


| Corrected charges for the period 10/3/2020-11/2/2020 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Your Electric Charge Details (31 days) | Rate x Unit |  | = | Charge |
| 531 kWh used for service 10/3/2020 11/2/2020 |  |  |  |  |
| Basic Charge | \$7.49 | per month | \$ | 2.90 |
| Basic Charge | \$7.49 | per month |  | 4.59 |
| Electricity |  |  |  |  |
| $\begin{aligned} & \text { Tier } 1 \text { (First } 232 \mathrm{kWh} \text { Used) } \\ & (10 / 3 / 2020 \\ & \hline 10 / 14 / 2020) \end{aligned}$ | 0.092288 | 205.548 kWh |  | 18.97 |
| $\begin{aligned} & \text { Tier } 1 \text { (First } 368 \mathrm{kWh} \text { Used) } \\ & (10 / 15 / 2020 \\ & \hline 11 / 2 / 2020) \end{aligned}$ | 0.094437 | 325.452 kWh |  | 30.73 |
| Energy Exchange Credit | -0.007386 | 531 kWh |  | -3.92 |
| Power Cost Adjustment (10/3/2020 10/14/2020) | 0.000154 | 205.548 kWh |  | 0.03 |
| Power Cost Adjustment (10/15/2020 11/2/2020) | 0.000000 | 325.452 kWh |  | 0.00 |
| Other Electric Charges \& Credits | 0.002684 | 531 kWh |  | 1.42 |
| Subtotal |  |  |  | 54.72 |
| Taxes |  |  |  |  |
| State Utility Tax (\$2.12 included in above charges) | 3.873\% |  |  |  |
| Corrected Electric Charges |  |  | \$ | 54.72 | A rate change became effective during this billing period. The listed rate item(s) that changed shows the dates, prices and charges for each portion of the bill period when they were in effect. Copies of the rate schedules are available upon request.

## Natural Gas Detail Information: 29736 213TH WAY SE, Kent

## Corrected Statement Detail

The below information reflects the difference between the original amount billed and any adjustments made to your account.

| Billing Period | Original Bill |  |  | Adjustment |  |  | Corrected Bill |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Meter Number: 1070493 |  |  | Adjusted Therms | Adjusted Amount Billed |  | Meter Number: 1070493 |  |  |
|  | Original Therms |  | al <br> illed |  |  |  | Corrected Therms |  | ed Billed |
| 9/2/2020 10/2/2020 | 23.267 | \$ | 30.90 | 0 | \$ | 0.00 | 23.267 | \$ | 30.90 |
| 10/3/2020 11/2/2020 | 280.748 |  | 246.45 | -225.27 |  | -188.15 | 55.478 |  | 58.30 |
| Total | 304.015 | \$ | 277.35 | -225.27 | \$ | -188.15 | 78.745 | \$ | 89.20 |

THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES
For more information about your corrected charges, see details below.

| Rate Schedule | Meter \# | Start Date | End Date | CCF | Therms (Usage) | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read | Btu Factor |  |  |
| Residential 23 | $493$ | 9/1 | 10/2 | 21 | 23.267 | Corrected Read |
|  |  | 9369 | 9390 | 1.107952 |  |  |
| Residential 23 | $493$ | 9/1 | 10/2 | 21 | 23.267 | Actual Read |
|  |  | 9369 | 9390 | 1.107952 |  |  |


| Corrected charges for the period 9/2/2020-10/2/2020 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Your Natural Gas Charge Details (31 days) | Rate x Unit |  | = | Charge |
| 23.267 therms used for service 9/2/2020 10/2/2020 |  |  |  |  |
| Basic Charge | \$11.52 | per month | \$ | 10.78 |
| Basic Charge | \$11.52 | per month |  | 0.74 |
| Natural Gas |  |  |  |  |
| Delivery Charge (9/2/2020 9/30/2020) | 0.418810 | 21.753 Therms |  | 9.11 |
| Delivery Charge (10/1/2020 10/2/2020) | 0.458570 | 1.514 Therms |  | 0.69 |
| Gas Cost (9/2/2020 9/30/2020) | 0.391960 | 21.753 Therms |  | 8.53 |
| Gas Cost (10/1/2020 10/2/2020) | 0.354940 | 1.514 Therms |  | 0.54 |
| Other Natural Gas Charges \& Credits | 0.021790 | 23.267 Therms |  | 0.51 |
| Subtotal |  |  |  | 30.90 |
| Taxes |  |  |  |  |
| State Utility Tax (\$1.19 included in above charges) | 3.852\% |  |  |  |
| Corrected Natural Gas Charges |  |  | \$ | 30.90 |

## Your Usage Information



## THIS IS AN EXPLANATION OF YOUR CORRECTED CHARGES

For more information about your corrected charges, see details below.

| Rate Schedule | Meter \# | Start Date | End Date | CCF | Therms (Usage) | Meter Read Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Read | Read | Btu Factor |  |  |
| Residential 23 | 493 | 10/2 | 11/2 | 249 | 280.748 | Corrected Read |
|  |  | 9390 | 9639 | 1.127501 |  |  |
| Residential 23 | $\square 493$ | 10/2 | 11/2 | 49 | 55.478 | Estimated Read |
|  |  | 9390 | 9439 | 1.132208 |  |  |

## Corrected charges for the period 10/3/2020-11/2/2020

| Your Natural Gas Charge Details (31 days) | Rate x Unit |  | = | Charge |
| :---: | :---: | :---: | :---: | :---: |
| 55.478 therms used for service 10/3/2020 11/2/2020 |  |  |  |  |
| Basic Charge | \$11.52 | per month | \$ | 11.52 |
| Natural Gas |  |  |  |  |
| Delivery Charge (10/3/2020 10/31/2020) | 0.458570 | 50.393 Therms |  | 23.11 |
| Delivery Charge (11/1/2020 11/2/2020) | 0.469380 | 5.085 Therms |  | 2.39 |
| Gas Cost (10/3/2020 10/31/2020) | 0.354940 | 50.393 Therms |  | 17.89 |
| Gas Cost (11/1/2020 11/2/2020) | 0.429560 | 5.085 Therms |  | 2.18 |
| Other Natural Gas Charges \& Credits | 0.021790 | 55.478 Therms |  | 1.21 |
| Subtotal |  |  |  | 58.30 |
| Taxes |  |  |  |  |
| State Utility Tax (\$2.25 included in above charges) | 3.852\% |  |  |  |
| Corrected Natural Gas Charges |  |  | \$ | 58.30 |

A rate change became effective during this billing period. The listed rate item(s) that changed shows the dates, prices and charges for each portion of the bill period when they were in effect. Copies of the rate schedules are available upon request.

Your gas bill reflects changes in rates that went into effect on November 1, 2020.
Your electric bill reflects changes in rates that went into effect on October 15, 2020.

## Definitions

## Electric

Basic Charge Covers the costs for meters, meter reading, billing and other costs that do not vary with energy use or the number of days covered by the bill.
Multiplier Converts the amount of electricity used as measured by your meter into kWh.
kWh Your use of electricity is billed in units called kilowatt hours. It is a unit of energy that equals 1,000 watts of electricity consumed in one hour.
Energy Exchange Credit Federal Columbia River Benefits supplied by Bonneville Power Administration from low cost power generated by federal hydroelectric dams. Other Electric Charges and Credits Includes the Conservation Program and Power Cost Adjustment (if any) charges, and the Merger, Federal Wind Power, and Renewable Energy credits.

## Natural Gas

Basic Charge Covers the costs for meters, meter reading, billing and other costs that do not vary with energy use or the number of days covered by the bill.
CCF Your meter measures the volume of natural gas used in hundreds of cubic feet.
Btu Factor Converts your CCF energy usage into therms by adjusting it for actual heat content. Btu stands for British Thermal Unit.
Therm Your use of natural gas is billed in units called therms. It is a unit of heat that equals 100,000 Btu.
Other Natural Gas Charges and Credits Includes the Conservation Program charge and the Merger credit.

## Understanding your corrected Puget Sound Energy statement

You are receiving this notice because we found and corrected a mistake on your account. As a result, we have updated your account with the corrected balance due.
On the enclosed notice, the new amount due shows as "corrected charges." You'll also find a listing for cancelled charges. These are the charges billed during the prior month(s) that have been cancelled for correction. The notice also shows the current month's charges and any previous charges. If you have charges for products and services unrelated to energy use those charges also will appear.
Listed below are some frequently asked questions. To help you pay the balance, we have established an interest-free installment payment program. The first installment amount will appear on your next statement. Please call us with any questions at 1-866-767-5853.

## FAQs

The following frequently asked questions provide an explanation about billing corrections.

## What is a billing correction?

The correction is for under billed or over billed charges for a period of time.
What are typical causes for a billing correction?
Corrected charges are most commonly due to a meter problem, module problem or billing error.
How did PSE calculate the amount for the correction?
If the meter was not registering usage correctly, the billing correction is estimated based on the best available information PSE has for the location. The estimated consumption is computed from the date the meter did not correctly register energy use. The corrected charge, interest-free, is calculated for only the number of days the billing error existed. If there were overcharges paid, you will receive a credit with interest.
In addition to the meter, PSE's equipment contains a module that electronically transmits the meter data to PSE. If the module malfunctions, often the meter itself is still operating properly and PSE is able to obtain the actual energy use from the meter's register. The unbilled consumption is then computed from those meter readings and is allocated across the billing periods that the module was not functioning correctly.

How did PSE calculate the amount of the monthly installment payment plan that appears on the billing correction?
The balance due, including current charges, is divided by the number of months the meter issue occurred. To arrange different payment options or to pay in full, please call 1-866-767-5853.
How will I know when l've completed my billing correction payments?
When all monthly payments on the installment plan are complete, the itemized listing, "Installment Payment Plans" no longer will appear on your PSE statement.
What is PSE doing to avoid having to issue billing correction invoices?
When we find an error, such as meter failure, or malfunctioning module, we correct the error as soon as possible. Although our meters have a 99 percent accuracy rate, a meter may eventually stop working or a module may malfunction. Our automated systems help detect malfunctioning or stopped meters and malfunctioning modules. We also routinely inspect meters and repair or replace them as needed.
Electric Usage History

| From Date | To Date | Billed Amount | Rilled <br> KWHS | No of Days | Avg. Consum | Avg <br> Temp |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $1 / 5 / 2021$ | $2 / 2 / 2021$ | $\$ 57.06$ | 541 | 29 | 19 | 42 |
| $12 / 4 / 2020$ | $1 / 4 / 2021$ | $\$ 59.02$ | 561 | 32 | 18 | 43 |
| $11 / 3 / 2020$ | $12 / 3 / 2020$ | $\$ 54.08$ | 518 | 31 | 17 | 44 |
| $10 / 3 / 2020$ | $11 / 2 / 2020$ | $\$ 54.72$ | 531 | 31 | 17 | 52 |
| $9 / 2 / 2020$ | $10 / 2 / 2020$ | $\$ 48.53$ | 100 | 31 | 3 | 64 |
| $8 / 4 / 2020$ | $9 / 1 / 2020$ | $\$ 44.99$ | 427 | 29 | 15 | 67 |
| $7 / 3 / 2020$ | $8 / 3 / 2020$ | $\$ 52.62$ | 514 | 32 | 16 | 67 |
| $6 / 4 / 2020$ | $7 / 2 / 2020$ | $\$ 50.08$ | 492 | 29 | 17 | 61 |
| $5 / 2 / 2020$ | $6 / 3 / 2020$ | $\$ 67.22$ | 674 | 33 | 20 | 59 |
| $4 / 3 / 2020$ | $5 / 1 / 2020$ | $\$ 48.97$ | 491 | 29 | 17 | 53 |
| $3 / 5 / 2020$ | $4 / 2 / 2020$ | $\$ 52.58$ | 534 | 29 | 18 | 43 |
| $2 / 4 / 2020$ | $3 / 4 / 2020$ | $\$ 49.45$ | 497 | 30 | 17 | 43 |
| $1 / 4 / 2020$ | $2 / 3 / 2020$ | $\$ 59.70$ | 615 | 31 | 20 | 42 |
| $12 / 5 / 2019$ | $1 / 3 / 2020$ | $\$ 51.99$ | 527 | 30 | 18 | 43 |
| $11 / 2 / 2019$ | $12 / 4 / 2019$ | $\$ 47.25$ | 471 | 33 | 14 | 45 |
| $10 / 3 / 2019$ | $11 / 1 / 2019$ | $\$ 47.90$ | 479 | 30 | 16 | 49 |
| $9 / 4 / 2019$ | $10 / 2 / 2019$ | $\$ 42.02$ | 410 | 29 | 14 | 59 |
| $8 / 2 / 2019$ | $9 / 3 / 2019$ | $\$ 48.42$ | 486 | 33 | 15 | 67 |
| $7 / 3 / 2019$ | $8 / 1 / 2019$ | $\$ 35.79$ | 336 | 30 | 11 | 67 |
| $6 / 4 / 2019$ | $7 / 2 / 2019$ | $\$ 35.59$ | 329 | 29 | 11 | 62 |
| $5 / 3 / 2019$ | $6 / 3 / 2019$ | $\$ 41.17$ | 394 | 32 | 12 | 60 |
| $4 / 3 / 2019$ | $5 / 2 / 2019$ | $\$ 44.60$ | 432 | 30 | 14 | 51 |
| $3 / 5 / 2019$ | $4 / 2 / 2019$ | $\$ 44.11$ | 426 | 29 | 15 | 48 |
| $2 / 1 / 2019$ | $3 / 4 / 2019$ | $\$ 61.12$ | 620 | 32 | 19 | 36 |
| $1 / 3 / 2019$ | $1 / 31 / 2019$ | $\$ 46.93$ | 459 | 29 | 16 | 43 |
| $12 / 4 / 2018$ | $1 / 2 / 2019$ | $\$ 63.70$ | 647 | 30 | 22 | 42 |
| $11 / 1 / 2018$ | $12 / 3 / 2018$ | $\$ 62.01$ | 631 | 33 | 19 | 46 |
| $10 / 3 / 2018$ | $10 / 31 / 2018$ | $\$ 52.53$ | 527 | 29 | 18 | 51 |
| $9 / 1 / 2018$ | $10 / 21 / 2018$ | $\$ 36.90$ | 344 | 32 | 11 | 60 |
| $8 / 2 / 2018$ | $8 / 31 / 2018$ | $\$ 36.73$ | 342 | 30 | 11 | 67 |
| $7 / 3 / 2018$ | $8 / 1 / 2018$ | $\$ 41.02$ | 392 | 30 | 13 | 70 |
| $6 / 2 / 2018$ | $7 / 2 / 2018$ | $\$ 10.24$ | 32 | 31 | 1 | 62 |
| $5 / 3 / 2018$ | $6 / 1 / 2018$ | $\$ 68.81$ | 696 | 30 | 23 | 60 |
| $4 / 4 / 2018$ | $5 / 2 / 2018$ | $\$ 3798$ | 330 | 29 | 11 | 51 |
| $3 / 6 / 2018$ | $4 / 3 / 2018$ | $\$ 51656$ | 470 | 29 | 16 | 45 |
| $2 / 2 / 2018$ | $3 / 5 / 2018$ | $\$ 55.71$ | 519 | 32 | 16 | 40 |

Gas Usage History

| From Date | To Date | Billed Amount | Billed Therms | No of Days | Avg. Consum | Avg <br> Temp |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1/5/2021 | 2/2/2021 | \$98.24 | 94 | 29 | 3 | 42 |
| 12/4/2020 | 1/4/2021 | \$100.36 | 96 | 32 | 3 | 43 |
| 11/3/2020 | 12/3/2020 | \$87.57 | 83 | 31 | 3 | 44 |
| 10/3/2020 | 11/2/2020 | \$58.30 | 55 | 31 | 2 | 52 |
| 9/2/2020 | 10/2/2020 | \$30.90 | 23 | 31 | 1 | 64 |
| 8/4/2020 | 9/1/2020 | \$26.99 | 19 | 29 | 1 | 67 |
| 7/3/2020 | 8/3/2020 | \$30.63 | 23 | 32 | 1 | 67 |
| 6/4/2020 | 7/2/2020 | \$29.97 | 22 | 29 | 1 | 61 |
| 5/2/2020 | 6/3/2020 | \$37.42 | 31 | 33 | 1 | 59 |
| 4/3/2020 | 5/1/2020 | \$52.21 | 46 | 29 | 2 | 53 |
| 3/5/2020 | 4/2/2020 | \$88.77 | 87 | 29 | 3 | 43 |
| 2/4/2020 | 3/4/2020 | \$97.22 | 97 | 30 | 3 | 43 |
| 1/4/2020 | 2/3/2020 | \$91.25 | 90 | 31 | 3 | 42 |
| 12/5/2019 | 1/3/2020 | \$85.05 | 83 | 30 | 3 | 43 |
| 11/2/2019 | 12/4/2019 | \$91.27 | 90 | 33 | 3 | 45 |
| 10/3/2019 | 11/1/2019 | \$64.51 | 70 | 30 | 2 | 49 |
| 9/4/2019 | 10/2/2019 | \$34.28 | 30 | 29 | 1 | 59 |
| 8/2/2019 | 9/3/2019 | \$28.82 | 23 | 33 | 1 | 67 |
| 7/3/2019 | 8/1/2019 | \$23.13 | 15 | 30 | 1 | 67 |
| 6/4/2019 | 7/2/2019 | \$24.85 | 18 | 29 | 1 | 62 |
| 5/3/2019 | 6/3/2019 | \$29.11 | 23 | 32 | 1 | 60 |
| 4/3/2019 | 5/2/2019 | \$52.64 | 53 | 30 | 2 | 51 |
| 3/5/2019 | 4/2/2019 | \$60.82 | 64 | 29 | 2 | 48 |
| 2/1/2019 | 3/4/2019 | \$106.61 | 126 | 32 | 4 | 36 |
| 1/3/2019 | 1/31/2019 | \$78.24 | 89 | 29 | 3 | 43 |
| 12/4/2018 | 1/2/2019 | \$80.77 | 93 | 30 | 3 | 42 |
| 11/1/2018 | 12/3/2018 | \$77.00 | 88 | 33 | 3 | 46 |
| 10/3/2018 | 10/31/2018 | \$61.78 | 60 | 29 | 2 | 51 |
| 9/1/2018 | 10/2/2018 | \$29.96 | 22 | 32 | 1 | 60 |
| 8/2/2018 | 8/31/2018 | \$24.96 | 16 | 30 | 1 | 67 |
| 7/3/2018 | 8/1/2018 | \$23.03 | 14 | 30 | 0 | 70 |
| 6/2/2018 | 7/2/2018 | \$31.66 | 24 | 31 | 1 | 62 |
| 5/3/2018 | 6/1/2018 | \$30.84 | 23 | 30 | 1 | 60 |
| 4/4/2018 | 5/2/2018 | \$62.52 | 61 | 29 | 2 | 51 |
| 3/6/2018 | 4/3/2018 | \$80.70 | 83 | 29 | 3 | 45 |
| 2/2/2018 | 3/5/2018 | \$116.08 | 125 | 32 | 4 | 40 |

