

2/5/16

To Whom it may concern,

I am writing to explain the water leak situation from December.

It was a bad month for Kalama as we had a big rain season and flooding.

Then a couple days after Kalama flooded it turned cold. The pipe broke in the barn

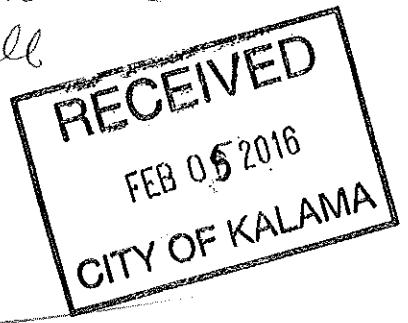
but it wasn't notified till Dec. 30. The City Hall was flooded and didn't have access to this on normal schedule. There was so much water every where from the rain and flooding it was hard to notice a water leak.

It was quickly isolated and fixed immediately. When it was notified the water co. rechecked & said it was fixed. Also I work in Portland and I S had a mud slide and I was stuck in Portland for a couple days bc of this.

I do believe there was a lot of different factors that should be considered w/ this water bill adjustment. The flood, not being able to notice the water, the office flooded, meters weren't read on normal schedule.

I am willing to work w/ you on this bill but I feel this is not a normal water line break situation. Many factors made this bill extremely high. I would appreciate anything you can do. sincerely,

Glenda Eldred



RECEIVED**RECEIPT OF KALAMA WATER LEAK ADJUSTMENT REQUEST**ADDRESS WHERE LEAK OCCURRED: 7224 Old Pacific Hwy. SouthCUSTOMER'S NAME: Glenda EldredPHONE NUMBER: 360 430 4952 EMAIL: gehorses@hotmail.comDESCRIBE LEAK, LOCATION, AND REPAIRS MADE: There was a broken pipe in the barn bc the heat tape got shut off during the flood time in December.DATE CUSTOMER BECAME AWARE OF LEAK: 12/30/15HOW CUSTOMER BECAME AWARE OF LEAK: Phone call from water comp

DATE CUSTOMER REPAIRED LEAK: _____

DATE PUBLIC WORKS DEPT. WAS INFORMED OF REPAIR: 2/1/16OTHER INFORMATION: _____

I request that my water/sewer bill be adjusted. I understand that while consideration of this request is pending, I am responsible to make a payment equal to the amount of the last previous unchallenged bill plus one half of the difference between the water charge on the challenged bill and the average water charge in order to avoid a late fee.

DATE: 2/5/16SIGNED: Glenda Eldred

(OFFICE USE ONLY)

DATE RECEIVED: 2/5 DATE OF CONTESTED BILL: 12/31 Within 20 Days? Y/N

TO: PUBLIC WORKS DEPARTMENT

DATE: 2-8-16REPAIR VERIFIED BY: Chad MoonMETER
READING: 107212

P/W COMMENTS: _____

METER NUMBER: _____

 ADJUST PER POLICY METER TURNING OTHER: _____ METER NOT TURNING METER SHUT OFF / PULLED

KALAMA MUNICIPAL CODE - 17.14.010 - Leak adjustment policy.

The city council deems it appropriate that customers not absorb the entire cost of an increased water bill when there is a leak in the customer's private plumbing system after the water meter. Therefore, the city council adopts a leak adjustment policy as follows:

- A. If a customer brings a probable leak to the attention of the city public works department within ten days of discovering the leak, within ten days of notification by a city employee, or within twenty days of receiving a bill which they seek to challenge, and if within ten days of discovery the leak is fixed and such fix is confirmed by the director of public works or designee, the customer shall be entitled to an adjustment on the challenged water bill from the clerk-treasurer calculated as follows:
 1. Adjustment to Water Charge.
 - a. The amount charged for water on the customer's previous twelve-month representative water bills, comprising an approximate one-year period, shall be averaged to determine the average water charge. If there does not exist twelve previous billings to determine the average water charge, the average water charge shall be calculated based on the following usage:
 - Households with 1-2 People-500 cf/month
 - Households with 3-5 People-1000 cf/month
 - Each additional Person-Add 150 cf/month
 - b. To calculate the average for the customers with seasonal usage (those accounts that have months of little or no usage or have significantly higher bills during a portion of the year) an average will be taken from the previous six years of bills covering the same billing periods as that in which the leak occurred. In the case of empty rental units, an active period of twelve representative consecutive readings will be used to compute the average.
 - c. In the case of a variable empty residence/business/building that would have otherwise had no

usage except for the leak, the amount of the leak will be divided between the city and the property owner.

d. The difference between the water charge on the challenged bill and the average water charge shall be determined by subtracting the average water charge from the water charge on the challenged bill.

e. The customer shall be responsible for the average water charge plus one-half of the difference between the water charge on the challenged bill and the average water charge.

2. Adjustment to Sewer Charge.

a. The amount charged for sewer on the customer's previous twelve-month representative bill, comprising an approximate one-year period, shall be averaged to determine the average sewer charge. If there does not exist twelve monthly previous billings to determine the average sewer charge, the average sewer charge shall be calculated based on the following usage:

Households with 1-2 People-500 cf/month
Households with 3-5 People-1000 cf/month
Each additional Person-Add 150 cf/month

b. To calculate the average for the customers with seasonal usage (those accounts that have months of little or no usage or have significantly higher bills during a portion of the year) an average will be taken from the previous six years of bills covering the same billing period as that in which the leak occurred. In the case of empty rental units, an active period of twelve representative consecutive readings will be used to compute the average.

c. The difference between the sewer charge on the challenged bill and the average sewer charge shall be determined by subtracting the average sewer charge from the sewer charge on the challenged bill.

d. The customer shall be responsible for only the average sewer charge.

e. The customer may apply for a leak adjustment on only one bill in a twelve-month period for the same leak unless

the customer provides satisfactory evidence of an attempt to fix the leak or the leak spanned two billing periods, e.g., the meter was read between the time the leak started and when it was fixed.

C. In order to avoid a late penalty while a leak adjustment is pending, the customer must make a payment by the twentieth of the month following billing. The amount of the payment must equal the amount of the last previous unchallenged bill.

D. The water and sewer charges will not be adjusted for:

1. Fixtures, faucets and hose bibs left running;
2. Toilets left running;
3. Leaks not repaired within ten calendar days of notification;
4. Pipes which are in poor condition evidenced by persistent breaks and leaks;
5. Sprinkler system and water feature (fountains, ponds, etc.) leakage—adjustment for sewer only;

E. The public works department is authorized to shut off customer's water when the resident cannot be notified of a large leak which could damage his property or the city public works department facilities or jeopardize water service to other customers. No charge will be made for this unrequested service.

F. Nonprofit organizations may appeal to the city council for adjustments of more than fifty percent of excess water usage, provided:

1. All conditions of subsection (A) are met; and
 2. Extenuating circumstances resulted in the loss.
- G. Customers may request consideration for additional adjustment or for exempt leaks to the city administration under extreme extenuating circumstances (i.e., death, serious illness, hospitalization, vandalism).

H. If the customer fails to repair the leak within ten days of discovery, ten days of notification by a city employee or twenty days after receipt of the challenged water bill, any adjustment must be approved by the city council. Any adjustment so approved must comply with the formula adopted by this chapter.

Account: 810830

Customer: Glenda Eldred

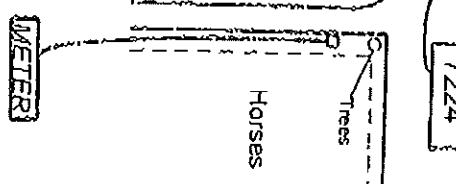
Address: 7224 Old Pacific Hwy

Meter:

S/N: ~~7224~~ 1022 S 164
10512178



7224



WATER LEAK ADJUSTMENT WORKSHEET

Name: Eldred

WATER LEAK ADJUSTMENT WORKSHEET

Account: 7224 Old Pac Hwy

Date: 2/12/2016

Put 1 if Inside	0
Put 1 if Outside	1

Water Leak Charge 93,637 December Bill

Sewer Leak Charge 0

INPUT CONSUMPTION

6 Billing Average - Water

1	3,129
2	6,328
3	2,666
4	2,101
5	2,323
6	1,710

6 Billing Average -

1

Sewer

2

Avg Water Consumpt

Total

18,257

Total

0

Avg Sewer Consumption

0

Leak Consumption

93637.00

Leak Charge - Sewer

0.00

Less Average

3043.00

Less Average

0.00

Difference

90594.00

Adjustment - Sewer

0.00

Divided by 2 = Water Adj

45297.00

Water Adj

-1592.19

Billed Cons.

93637.00

Sewer Adj

0.00

Avg Cons.

3043.00

Water Tax Adj

-95.53

Leak Cons.

90594.00

Sewer Tax Adj

0.00

Total Adj

-1687.72

Leak.sht - Excel spreadsheet

		2/12/2016
GLEND A ELDRED 7224 OLD PACIFIC HWY S KALAMA WA 98625-9482		1931.0
		Glenda Eldred
		7224 S Old Pacific Hwy
		3/3/2016
2/12/2016	2/12/2016	\$1,888.22
		Water (\$1,592.19)
		Water Utility Tax (\$95.53)
		Total Current Charges (\$1,687.72)
		Previous Balance \$3,575.94
		Grand Total \$1,888.22
Water Leak Adjustment - 45297 CBFT		
Glenda Eldred 7224 S Old Pacific Hwy	2/12/2016	
	1931.0	
		\$1,888.22
		3/3/2016

City of Kalama
P.O. Box 1007
Kalama, WA 98625

WATER LEAK
ADJUSTMENT
DATE 2/12 INT KM

100% CASH
NO CREDIT CARD
NO CHECKS
NO DEBIT CARDS

Bill Account												
Account ID 1931-0	Billing Person/Company Eldred, Glenda	Address 722 S Old Pacific Hwy										
Alternate ID 810530.00	Physical Address Tenant											
Status Active	Pending Status 											
Charges <ul style="list-style-type: none"> <input type="button"/> Add Charge <input type="button"/> Remove Charge 												
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Category</th> <th>Service Group/FTD</th> <th>Service</th> <th>Amount</th> <th>Method</th> </tr> </thead> <tbody> <tr> <td>Water Utility Tax</td> <td>Water Utility Tax</td> <td></td> <td>(-\$95.53)</td> <td><input checked="" type="checkbox"/></td> </tr> </tbody> </table>			Category	Service Group/FTD	Service	Amount	Method	Water Utility Tax	Water Utility Tax		(-\$95.53)	<input checked="" type="checkbox"/>
Category	Service Group/FTD	Service	Amount	Method								
Water Utility Tax	Water Utility Tax		(-\$95.53)	<input checked="" type="checkbox"/>								
Comments / Note <p>Water Leak Adj 45297 CBFT</p> <p>Note</p>												
<input type="checkbox"/> Prorate <input type="checkbox"/> Manual Prorated Days		Bill Totals										
<input type="checkbox"/> Final Bill <input type="checkbox"/> Issued <input type="checkbox"/> Outsource Sys		Previous Balance \$3,575.94 Current Total (\$1,697.72) Grand Total \$1,880.22										
<input checked="" type="checkbox"/> 1 / <input type="checkbox"/> <input type="checkbox"/> >												
<input checked="" type="checkbox"/> 1931-0 <input type="checkbox"/>												



2/3/2016 1:00 pm

Data Log Event: 42185

MasterLink Data Collection System

Data Log Report

From: 10/31/2015 (21:27) To: 12/31/2015 (23:23)

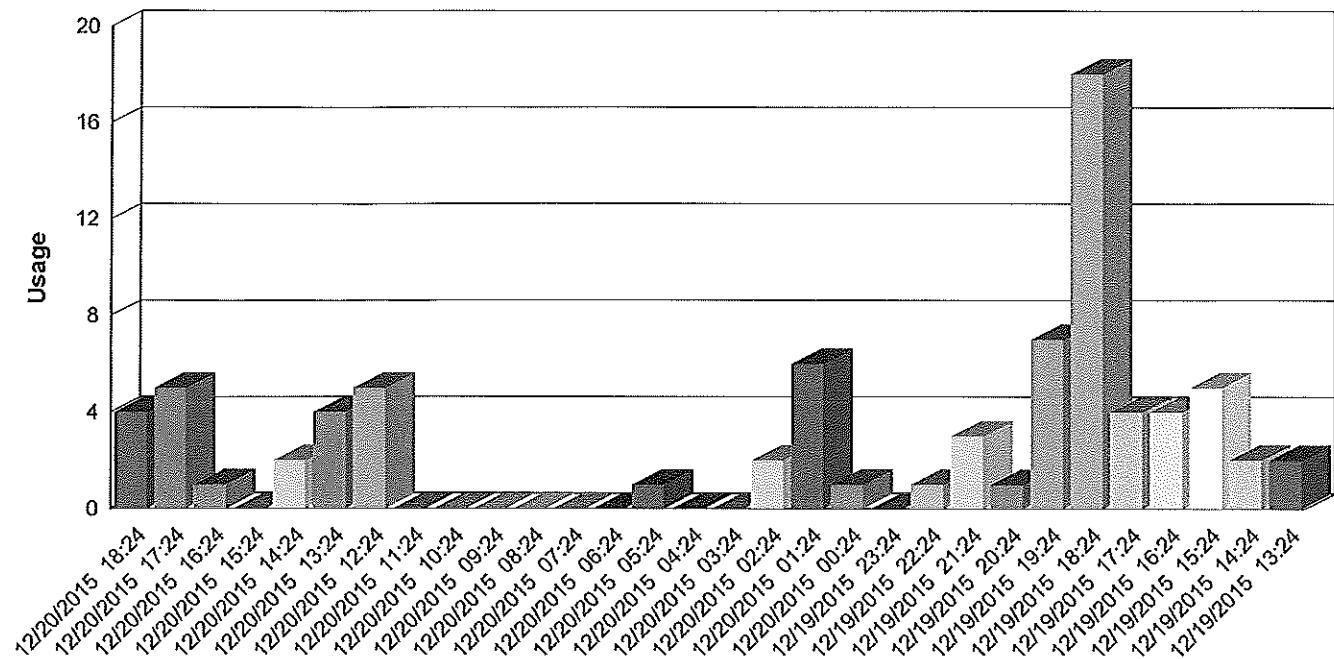
Address: Old Pacific Hwy, S 7224

Customer: Eldred

MeterSN: 1022 5164 Electronic ID: 10512178

Peak Consumption: 192 Occurred 12/15/2015 (15:24)

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Date & Time	Reading	Usage
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12/20/2015 15:24	105392	0
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12/20/2015 13:24	105390	4
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12/20/2015 03:24	105380	0
12/20/2015 02:24	105380	2
12/20/2015 01:24	105378	6
12/20/2015 00:24	105372	1
12/19/2015 23:24	105371	0
12/19/2015 22:24	105371	1
12/19/2015 21:24	105370	3
12/19/2015 20:24	105367	1
12/19/2015 19:24	105366	7
12/19/2015 18:24	105359	18
12/19/2015 17:24	105341	4
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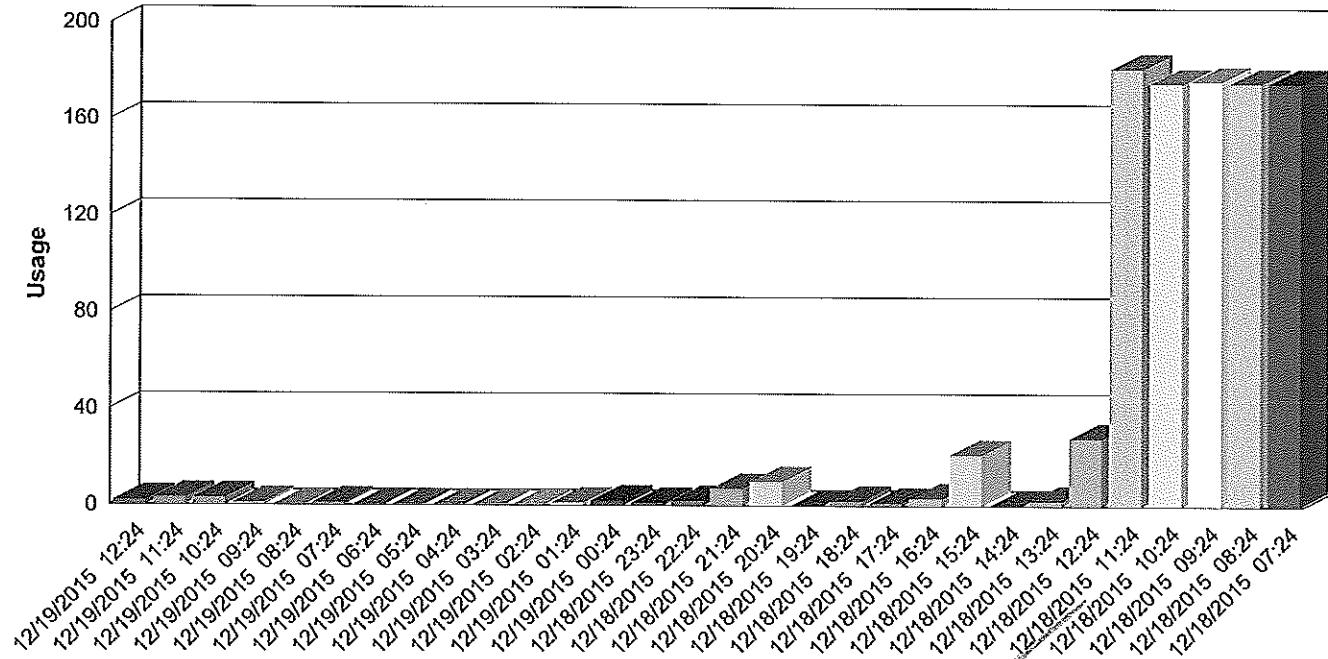
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<u>Date & Time</u>	<u>Reading</u>	<u>Usage</u>
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12/19/2015 10:24	105319	3
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12/19/2015 07:24	105315	1
12/19/2015 06:24	105314	0
12/19/2015 05:24	105314	0
12/19/2015 04:24	105314	0
12/19/2015 03:24	105314	0
12/19/2015 02:24	105314	0
12/19/2015 01:24	105314	1
12/19/2015 00:24	105313	2
12/18/2015 23:24	105311	1
12/18/2015 22:24	105310	2
12/18/2015 21:24	105308	7
12/18/2015 20:24	105301	10
12/18/2015 19:24	105291	0
12/18/2015 18:24	105291	2
12/18/2015 17:24	105289	1
12/18/2015 16:24	105288	3
12/18/2015 15:24	105285	21
12/18/2015 14:24	105264	0
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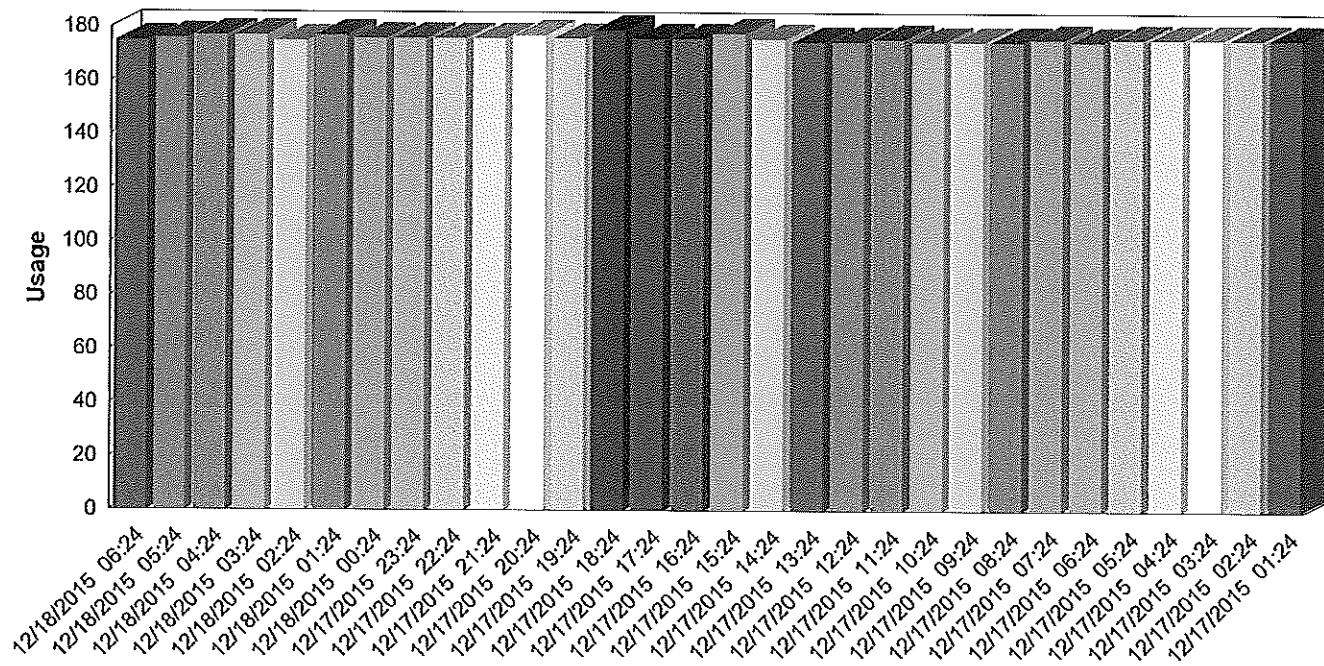
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Date & Time	Reading	Usage
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12/17/2015 23:24	103119	176
12/17/2015 22:24	102943	176
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12/17/2015 20:24	102591	177
12/17/2015 19:24	102414	176
12/17/2015 18:24	102238	179
12/17/2015 17:24	102059	176
12/17/2015 16:24	101883	176
12/17/2015 15:24	101707	178
12/17/2015 14:24	101529	176
12/17/2015 13:24	101353	175
12/17/2015 12:24	101178	175
12/17/2015 11:24	101003	176
12/17/2015 10:24	100827	175
12/17/2015 09:24	100652	175
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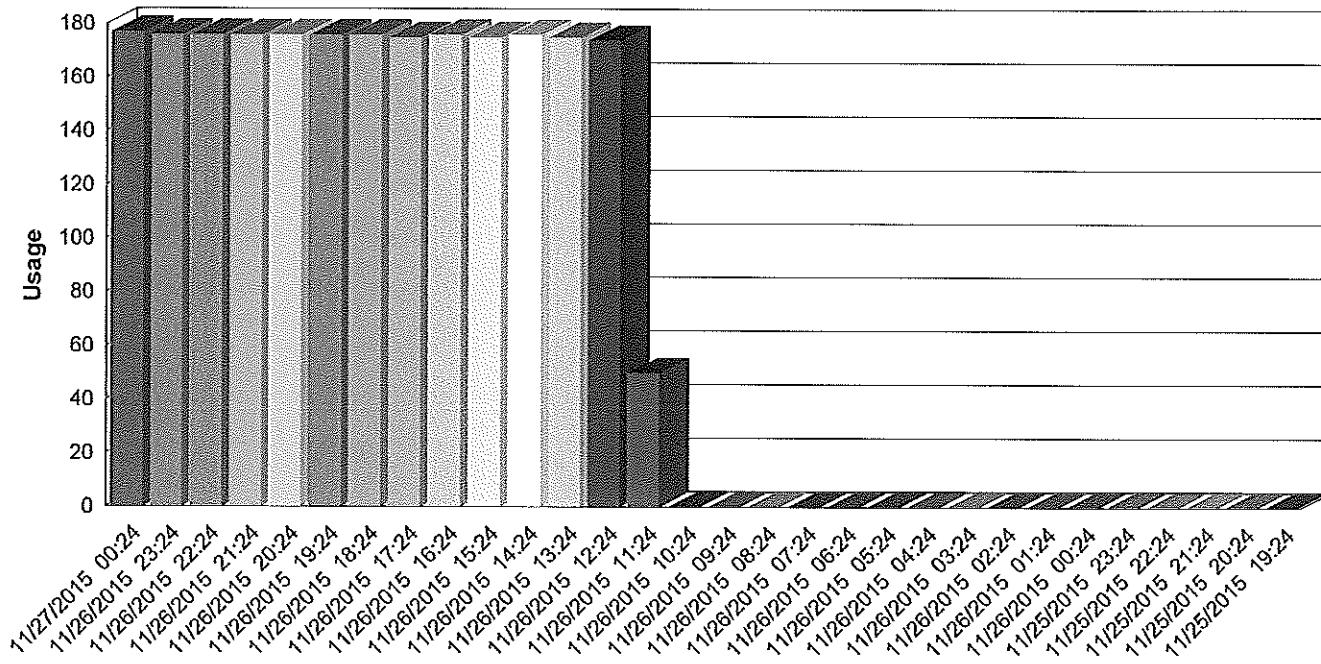
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Date & Time	Reading	Usage
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11/26/2015 22:24	14211	176
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