Basic Service Recalculation example: Friday, February 27, 2015											
Customer Name John A Doe		Account Number xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx				Unitil Class EL services		Date Changed to new Supplier 2/16/2015			
	kWh consumption					Rates for each time period					
Billing Month	Meter Read <u>Date</u>	Bill Cycle Days	Cycle Billed kWh	First of month to Read Date	Read Date to end of month	Total Calendar Month Usage	<u>Variable</u>	<u>Fixed</u>	<u>Difference</u>	<u>Bill</u> <u>Adjustment</u>	
December	12/16/2014	32	1006	471.56	492.90	964.46	\$0.14319	\$0.14328	-\$0.00009	-\$0.09	
January	1/16/2015	31	955	462.10	545.55	1,007.65	\$0.16910	\$0.14328	\$0.02582	\$26.02	
February	2/16/2015	31	1057	511.45		511.45	\$0.17318	\$0.14328	\$0.02990	\$15.29	
								Total Char	nge in Billing	\$41.22	
*1 Consumption is calculated from the first of the month to the read date (Billed kWh per day times read day less one) Ex: From 12/1/2014 To: 12/16/2014 The calculated consumption was: 471.56											
*2	*2 Consumption is calculated from the read date to the last day of the month. (Next month billed kWh per day times number of days remaining in month) Ex: From 12/16/2014 To: 12/31/2014 The calculated consumption was: 492.90										
*3	Total usage is the calculated calendar month consumption.										

Equals

Equals

964.46

-\$0.09

471.56

964.46

Plus

Times

492.90

Bill Adjustment is Total Usage subject to recalculation multiplied times the difference in rate from fixed to variable. -\$0.00009