## METER DISPLAY CHECK

		·-		
01	DATE			
02	TIME			
03	$\mathbf{kW}$	MAXIMUM DEMAND	HIGH PEAK	<b>DELIVERED</b>
04	kWh	CONSUMPTION	HIGH PEAK	<b>DELIVERED</b>
05	<b>KVARH</b>	CONSUMPTION	HIGH PEAK	<b>DELIVERED</b>
06	$\mathbf{kW}$	MAXIMUM DEMAND	PEAK	<b>DELIVERED</b>
<b>07</b>	kWh	CONSUMPTION	PEAK	<b>DELIVERED</b>
08	<b>KVARH</b>	CONSUMPTION	PEAK	<b>DELIVERED</b>
09	$\mathbf{kW}$	MAXIMUM DEMAND	LOW PEAK	<b>DELIVERED</b>
10	kWh	CONSUMPTION	LOW PEAK	<b>DELIVERED</b>
11	<b>KVARH</b>	CONSUMPTION	LOW PEAK	<b>DELIVERED</b>
12	$\mathbf{kW}$	MAXIMUM DEMAND	<b>HIGH BASE</b>	<b>DELIVERED</b>
13	kWh	CONSUMPTION	<b>HIGH BASE</b>	<b>DELIVERED</b>
<b>14</b>	<b>KVARH</b>	CONSUMPTION	<b>HIGH BASE</b>	<b>DELIVERED</b>
<b>15</b>	$\mathbf{kW}$	MAXIMUM DEMAND	BASE	<b>DELIVERED</b>
16	kWh	CONSUMPTION	BASE	<b>DELIVERED</b>
<b>17</b>	<b>KVARH</b>	CONSUMPTION	BASE	<b>DELIVERED</b>
18	$\mathbf{kW}$	MAXIMUM DEMAND	LOW BASE	<b>DELIVERED</b>
19	kWh	CONSUMPTION	LOW BASE	<b>DELIVERED</b>
20	<b>KVARH</b>	CONSUMPTION	LOW BASE	<b>DELIVERED</b>
21	kWh	CONSUMPTION	HIGH PEAK	<b>RECEIVED</b>
22	<b>KVARH</b>	CONSUMPTION	HIGH PEAK	RECEIVED
23	kWh	CONSUMPTION	PEAK	RECEIVED
24	<b>KVARH</b>	CONSUMPTION	PEAK	RECEIVED
25	kWh	CONSUMPTION	LOW PEAK	RECEIVED
<b>26</b>	<b>KVARH</b>	CONSUMPTION	LOW PEAK	RECEIVED
27	kWh	CONSUMPTION	<b>HIGH BASE</b>	RECEIVED
28	KVARH	CONSUMPTION	<b>HIGH BASE</b>	RECEIVED
<b>29</b>	kWh	CONSUMPTION	BASE	RECEIVED
<b>30</b>	KVARH	CONSUMPTION	BASE	RECEIVED
31	kWh	CONSUMPTION	LOW BASE	RECEIVED
<b>32</b>	KVARH	CONSUMPTION	LOW BASE	RECEIVED
33	$\mathbf{kW}$	MAXIMUM DEMAND	HIGH PEAK	RECEIVED
34	$\mathbf{kW}$	MAXIMUM DEMAND	PEAK	RECEIVED
35	$\mathbf{kW}$	MAXIMUM DEMAND	LOW PEAK	<b>RECEIVED</b>
<b>36</b>	$\mathbf{kW}$	MAXIMUM DEMAND	<b>HIGH BASE</b>	<b>RECEIVED</b>
<b>37</b>	$\mathbf{kW}$	MAXIMUM DEMAND	BASE	<b>RECEIVED</b>
38	$\mathbf{kW}$	MAXIMUM DEMAND	LOW BASE	RECEIVED
<b>39</b>	kWh	CONSUMPTION	TOTAL	<b>DELIVERED</b>
<b>40</b>	KVARH	CONSUMPTION	TOTAL	<b>DELIVERED</b>
41	$\mathbf{kW}$	MAXIMUM DEMAND	TOTAL	<b>DELIVERED</b>
42	KVAR	MAXIMUM DEMAND	TOTAL	<b>DELIVERED</b>

## Residential T.O.U. Display Numbers

04- HIGH PEAK	kWh	CONSUMPTION
10- LOW PEAK	kWh	CONSUMPTION
16- BASE	kWh	CONSUMPTION

## COMERCIAL T.O.U. DEMAND Display Numbers

03- HIGH PEAK	$\mathbf{kW}$	MAXIMUM DEMAND
04 HIGH PEAK	kWh	CONSUMPTION
09 LOW PEAK	$\mathbf{kW}$	MAXIMUM DEMAND
10- LOW PEAK	kWh	CONSUMPTION
<b>15- BASE</b>	$\mathbf{kW}$	MAXIMUM DEMAND
<b>16- BASE</b>	kWh	CONSUMPTION

## COMERCIAL T.O.U. DEMAND KVARH Display Numbers

03- HIGH PEAK	$\mathbf{kW}$	MAXIMUM DEMAND
04 HIGH PEAK	kWh	CONSUMPTION
05- HIGH PEAK	kVARH	CONSUMPTION
09 LOW PEAK	$\mathbf{kW}$	MAXIMUM DEMAND
10- LOW PEAK	kWh	CONSUMPTION
11- LOW PEAK	kVARH	CONSUMPTION
15- BASE	$\mathbf{kW}$	MAXIMUM DEMAND
16- BASE	kWh	CONSUMPTION
17- BASE	kVARH	CONSUMPTION

The time-of-use meter (T.O.U.) is an electric meter that measures the consumption of total kilowatt-hours (KWH). It also measures the consumption of kilowatt-hours used during a special time period designated as the *peak* period. There is also a *base* time period, as well as a *high* and *low peak*; when added all together this is equivalent to the total kilowatt-hours. The *high peak* is defined as the time from 1:00 p.m. to 5:00 p.m., Pacific Standard Time (PST) Monday through Friday. The *low peak* is defined as the time from 10:00 a.m. to 1:00 p.m. and 5:00 p.m. to 8:00 p.m., Pacific Standard Time (PST), Monday through Friday. The *base* period is defined as the time from 8 p.m. to 10:00 a.m. the following day, Pacific Standard Time (PST) Monday through Friday. The weekends are defined solely as a *base* period. These meters may be found in residential or commercial services. Commercial services may also have a *peak* demand that must be read. This demand can be defined as the amount of electricity that a customer requires to operate. The Department will attempt to meet this *peak* (the customers' highest demand for electricity).

