TAB "B"

RESPONSE TO BOARD STAFF INTERROGATORY QUESTION #8

Calculation of 6-2 Inputs	-		r of Custor onnections		_]
		2002	2003	2004		2005	
		#	#	#		#	
RESIDENTIAL	ľ		I.		-		ı
Regular	Veridian	61,514	61,443	63,738	74%	65,916	74%
Regular	Belleville	14,259	14,332	14,570	17%	14,782	17%
Regular	Port Hope	4,299	4,261	4,366	5%	4,451	5%
Regular	Brock	1,991	1,982	1,988	2%	2,004	2%
•	Scugog	1,942	1,955	1,974	2%	1,981	2%
TOTAL - RESIDENTIAL		84,005.0	83,973.0	86,636.0	100%	89,134.0	100%
GENERAL SERVICE							
Less than 50 kW	Veridian	5,311	5,209	5,292	64%	5,345	64%
Less than 50 kW	Belleville	1,834	1,829	1,830	22%	1,778	21%
Less than 50 kW	Port Hope	517	513	505	6%	524	6%
Less than 50 kW	Brock	323	324	322	4%	329	4%
	Scugog	328	332	333	4%	332	4%
TOTAL - GS LESS THAN 50 KW		8,313	8,207	8,282	100%	8,308	100%
Greater than 50 kW (to 3000 kW)	Veridian	681	703	730	69%	661	66%
Greater than 50 kW (to 3000 kW)	Belleville	220	215	229	22%	226	23%
Greater than 50 kW (to 3000 kW)	Port Hope	47	30	37	4%	59	6%
Greater than 50 kW (to 3000 kW)	Brock	22	22	22	2%	25	3%
	Scugog	24	31	33	3%	26	3%
TOTAL - GS GREATER THAN 50 KW		994	1,001	1,051	100%	997	100%
Intermediate Use	Port Hope	1	1	1	100%	1	100%
TOTAL - INTERMEDIATE USE					100%		100%
Large Use (> 5000 kW)	Belleville	4,		2	50%	2	50%
Large Use (> 5000 kW)	Port Hope	2	201	2	50%	2	50%
TOTAL - LARGE USE		3		4	100%	4	100%
Sentinel Lighting	Veridian	476	458	449	57%	416	64%
Sentinel Lighting	Belleville	289	291	291	37%	206	31%
Sentinel Lighting	Port Hope	26	24	14	2%	13	2%
Sentinel Lighting	Brock	1	8	8	1%		1%
S COMMENTA NO. DO DESCRIPTION OF THE PROPERTY	Scugog	20	19	22	3%	15	2%
TOTAL SENTINEL LIGHTING		812	800	784	100%	655	100%
Street Lighting	Veridian	15,819	16,693	17,619	72%	17,400	72%
Street Lighting	Belleville	3,925	3,990	4,017	17%	4,037	17%
Street Lighting	Port Hope	1,402	1,444	1,444	6%	1,446	6%
Street Lighting	Brock	609	618	621	3%	623	3%
Politika karoningan dan dan danggan mangan mangan mangan panggan mangan dan dan anan manaman makih ka dan makih ka dan ka 18 m da ka	Scugog	617	617	617	3%	617	3%
TOTAL STREET LIGHTING	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	22,372	23,362	24,318	100%	24,123	100%
TOTALS		116,500	117,347	121,076	_	123,222	
						123222	

USED FOR INPUT ON SHEET	6-2 TO CREATE US	L CUSTOMER CLAS	<u>SS</u>		
		Arleie Albert Hoodbelt Front ert.			
<u>usr</u>					
Unmetered Scattered Load		Scugog	19	19 20	
Unmetered Scattered Load		Veridian	730	741 743	
Total			749	760 763	
				as flor dationis distriction and committee in the committee of the committ	
	CHANGRANGO AGREGA GRASA				
on Nethol Torresconding Control College (1997)					
GS<50 including USL			8,313	3,207 8,282	
less USL			-749	-760 -763	
GS<50 excluding USL			7,564	7,447 7,519	

RESIDENTIAL Regular Veridian 567,784,395 518,947,872 620,611,553 73% 673,949,248 74% Regular Regular Bellevillo 139,886,259 140,183,399 140,623,073 17% 159,942,492 74% Regular Port Hope 40,212,147 48,304,533 46,726,160 59% 247,969,544 56% 228,949,747 228,941,77 39% 228,949,777 20,941,597 238,948,749 248,949,749	Calculation of 6-2 Inputs		Dei	mand Data - k\	Vh .			
RESIDENTIAL Regular Veridian 667,764,395 \$18,947,872 620,511,555 73% 673,949,248 74% Regular Bolleville 136,806,256 140,163,389 140,633,073 17% 150,042,492 16% Regular Port Hope 40,212,147 43,304,533 45,728,168 5% 47,035,442 5% Regular Bolleville Brock Sougog 20,159,662 20,699,77 20,881,597 39,884,97 39, 22,329,127 36,329,1								
Regular			2002	2003	2004		2005	
Regular Veridian Belleville 136,806,259 140,183,389 140,823,075 173% 1750,042,92 16% Regular Port Hope 40,212,147 45,304,533 46,726,168 5% 47,033,542 5% 47,033,543 5% 47,033,542 5% 47,033,542 5% 47,033,542 5% 47,033,542 5% 47,033,542 5% 47,033,543 5% 47,			kWh	k₩h	kWh		kWh	
Regular Belleville 136,806,259 140,183,389 140,823,073 17% 150,042,492 16% Regular Port Hope Brock 20,682,956 22,659,876 23,088,497 3% 22,291,277 3% 20,041,277 20,041,279 20	RESIDENTIAL							
Regular Regular Brock	•			CALLED AND A CONTROL OF CARROLS				
Regular	-		A CONTRACTOR OF THE STATE OF TH		Althorate to the man before the medic defends to			
TOTAL - RESIDENTIAL Scugog 20.159,682 20.499,777 20.831,597 2% 21,235,301 2%	•		r Dani Marinda Albanda Arabada Albanda Arabada Arabada Arabada Arabada Arabada Arabada Arabada Arabada Arabada					
Seminal Company Seminal Co	Regular		The second secon					
CENERAL SERVICE		Scugog				anieropa paseen 193	**************************************	escriber.
Less than 50 kW Belleville 72,499,420 71,459,408 75,863,705 26% 193,856,780 64% 24%		127 (Market 17 (100)) 1 (M	885,805,439	847,595,247	851,880,888	100%	915,611,860 100	ን%
Less than 50 kW							ateur tuesta esta a terra a a trea a trea de característica e	
Less than 50 kW					The state of the s		Control of the Contro	
Brock Scuppg 10,590,657 9,990,055 10,050,637 3% 10,016,937 3% 3% 30,000 30,000 30,0			Note that the form of the contribution of the		A STAN AND		ET 14: 75: 75: 55: 55: 55: 55: 55: 55: 55: 55	
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TOTAL - GS LESS THAN 50 KW Co 3000 kW Veridian Sep. 465.971 G04, 161, 096 S93,003,873 G2% G34,933,848 G3% G36, G37, G30, G30, G30, G30, G30, G30, G30, G30	Less than 50 kW				***************************************	77.5	#1111211111111111111111111111111111111	
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Greater than 50 kW (to 3000 kW) Port Hope Greater than 50 kW (to 3000 kW) Brock B							A CONTRACTOR OF THE PROPERTY O	
Comparison	,		10.000000000000000000000000000000000000				CONTRACTOR (NO. 10.00 A) (See 10.00 A) (CONTRACTOR (NO. 10.00 A) (CONTRACTOR (NO. 10.00 A) (NO. 10.00 A)	
TOTAL - GS GREATER THAN 50 KW 967,173,243 996,209,028 960,023,911 100% 1,008,088,930 100% 100% 1008,088,930 100% 100% 1008,088,930 100% 100% 1008,088,930 100% 100% 1008,088,930 100% 100% 100% 1008,088,930 100% 100				Contract the Contract of the C	and the second contract of the second contrac		entagginang programatikation disebagi ————	
TOTAL - GS GREATER THAN 50 KW 967,173,243 996,209,028 960,023,911 100% 1,008,088,930 100%	Greater than 50 kW (to 3000 kW)						and the contraction of the contr	
Intermediate Use		Scugog	2125001294012011112121212121212121212121212121212		Contraction to the second contraction and the second contraction of th	a see a colon service a CAA	7.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	(SEE S1144)
TOTAL - INTERMEDIATE USE 17,224,173 17,272,074 19,667,919 100% 20,080,242 300% Large Use (> 5000 kW) Belleville 55,713,559 49,386,571 86,966,937 47% 87,310,112 45% Large Use (> 5000 kW) Port Hope 103,055,972 106,920,220 97,692,514 53% 106,693,139 55% TOTAL - LARGE USE 188,769,631 156,306,791 184,659,461 100% 194,003,251 100% Sentinel Lighting Belleville 206,943 249,828 237,912 28% 264,986 27% Sentinel Lighting Port Hope 10,071 11,400 12,741 2% 13,245 1% Scugog 5,535 16,740 15,899 2% 16,481 2% TOTAL SENTINEL LIGHTING Belleville 206,943 394,912 943,304 840,995 100% 980,228 100% Street Lighting Port Hope 11,945,036 11,494,043 11,725,163 71% 12,231,281 62% Street Lighting Port Hope 977,843 1,082,801 986,560 6% 1,881,511 10% Street Lighting Brock 401,631 525,461 518,115 3% 531,916 3% TOTAL - STREET LIGHTING Scugog 423,318 449,348 445,320 3% 417,076 2% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,738,232 100% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,738,232 100% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,738,232 100% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,738,232 100% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,738,232 100% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,738,232 100% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,738,232 100% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,738,232 100% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,738,232 100% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,738,232 100% TOTAL - STREET LIGHTING 16,970,534 16,554,694 16,520,652 100% 19,73		D-411-		***************************************	*****************	. 5.1	* *	7 V FA 7 V V
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Large Use (> 5000 kW) Port Hope 103,055,972 106,920,220 97,692,514 53% 106,693,139 55% TOTAL - LARGE USE 158,769,531 156,306,791 184,659,461 100% 194,003,251 100% Sentinel Lighting Veridian 607,947 656,496 567,522 67% 678,290 69% Sentinel Lighting Belleville 206,943 249,828 237,912 28% 264,986 27% Sentinel Lighting Port Hope 10,071 11,400 12,741 2% 13,245 1% Sentinel Lighting Brock 4,416 8,840 6,921 1% 7,226 1% Scugog 5,535 16,740 15,899 2% 16,481 2% TOTAL SENTINEL LIGHTING 834,912 943,304 840,995 100% 980,228 100% Street Lighting Veridian 11,945,036 11,494,043 11,725,163 71% 12,231,281 62% Street Lighting Port Hope 977,843								22000
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Street Lighting Belleville 2,222,706 3,003,041 2,845,494 17% 4,676,448 24% Street Lighting Port Hope 977,843 1,082,801 986,560 6% 1,881,511 10% Street Lighting Brock 401,631 525,461 518,115 3% 531,916 3% Scugog 423,318 449,348 445,320 3% 417,076 2% TOTAL - STREET LIGHTING 15,970,634 16,554,694 16,520,652 100% 19;738,232 100%	72. 1.01 100 74 10 10 10 17 70 10 10 10 10 10 10 10 10 10 10 10 10 10	Varidian				And the Court of the Court on Court	ALL ALL	
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TOTAL - STREET LIGHTING 15,970,634 16,554,694 16,520,652 100% 19,738,232 100%	Otreet Eighting					77.75	A SA SA CAMPAGA CANA CANA CANA CANA CANA CANA CANA C	
TOTALS 2,330,904,415 2,312,798,973 2,330,123,055 2,460,918,604	TOTAL - STREET LIGHTING	ocugog 				NAMES OF COLUMNST &		1037107
	TOTALS		2,330,904,415	2,312,798,973	2,330,123,055		2,460,918,604	

USED FOR INPUT ON SHEE	T 6-2 TO CRE	ATE USL CU	STOMER				
	lasti dhemata ke dasi						
USL							
Unmetered Scattered Load		Scu	gog	161,	331	171,174	187,703
Unmetered Scattered Load		Veri	dian	4,868,	700	4,894,032	4,855,455
Total				5,030	,031	5,065,206	5,043,158
GS<50 including USL				285,126	,583	277,917,835	296,529,239
less USL				-5,030	,031	-5,065,206	-5,043,158
GS<50 excluding USL			ķii katuri	280,096	,552	272,852,629	291,486,081
		[17] Linguist State of the Control of the Contro					

Calculation of 6-2 Inputs		Dema	and Data - k	W	_			
		2002	2003	2004		2005	,	Volumetri c Rate
								Type
		kW	kW	kW		kW		
RESIDENTIAL	·				_			
Regular V	eridian				9.5 9.5			kWh
Regular Be	elleville							kWh
Regular Po	rt Hope					100 100 100 100 100 100 100 100 100 100		kWh
· 3 ·	Brock				100			kWh
The state of the s	cugog				ŠN.	The territory of the second of		kWh
TOTAL - RESIDENTIAL GENERAL SERVICE	Pichard Charles			A CANADA A C	50.51 50.51 50.51	N.S. Price (1997) and the state of the control of t		kWh
Less than 50 kW	eridian				(7)			kWh
Less than 50 kW	elleville				23			kWh
Less than 50 kW	rt Hope				1865 1875			kWh
Less than 50 kW	Brock				2015 2015			kWh
S	cugog		179. 228. 277. VAR. 1800. VO		13:1 202 202			kWh
TOTAL - GS LESS THAN 50 KW	THE THE PERSON NAMED IN			X	9274 2474 8474 8174 8174	CAN A CANADA CAN		kWh
Croater than be not (to ever in)	eridian	1,442,634	1,551,089	1,486,598	64%	1,605,136	64%	⊹ kW
	elleville	686,772	744,556	680,246	29%	706,038	28%	k₩
	rt Hope	85,192	96,625	93,619	4%	103,655	4%	kW
	Brock	34,153	40,499	33,950	1%	36,188	1%	kW
10 miles and an extension and a second an extension and a second and a	cugog	38,171	43,082	41,720	2%	40,039	2%	kW [
TOTAL - GS GREATER THAN 50 KW		2,286,922		2,336,133	100%	2,491,056	100%	kW
	rt Hope	39,131	50,180	50,995	100%	53,570	100%	kW
TOTAL - INTERMEDIATE USE		39,131	50,180	50,995	100%	53,570	100%	k₩
	elleville	71,435	78,184	140,514	44%	146,009	42%	KW.
	rt Hope	169,053	205,114	180,588	56%	197,827	58%	kW
TOTAL - LARGE USE		240,488	283,298	321,102	100%	343,836	100%_	kW
	eridian	1,674	1,891	1,572	68%	1,884	69%	kW
	elleville	590	795	662	29%	736	27%	kW
	rt Hope	28	36	35	2%	37	1%	kW
gg	Brock	12	25	19 18	1%	20 34	1%	kW
4-	cugog	28		No.750-13-73-4713-00-17-6	1%		1%	kW
TOTAL SENTINEL LIGHTING		2,332	2,766	2,306	100%	2,711	100%	kW
	eridian	34,899	29,412	33,384	71%	34,128 8,138	71%	kW
	elleville	6,336	7,626 2,771	8,083 3,074	17%	8,138 3,114	17% 6%	kW
	rt Hope Brock	2,757	2,771 1,342		7% 3%	1,478	3%	kW kW
21.201 - 9.11.9		1,146 1,147	1,342 1,175	1,468 1,152	200	1,147	3% 2%	kW
TOTAL - STREET LIGHTING	cugog	1,147 46,285	1,175 42,326	47,161	2% 100%	48,005	2% 100%	kW
TOTALS		2,615,158	2,854,421	2,757,697		2,939,178		

USED FOR INPUT ON SHEET 6-2 TO CREATE USL CUSTOMER

Unmetered Scatte Unmetered Scatte	ered Load ered Load		Scugog Veridian
Total			
GS<50 including	USL		
less USL			

Calculation of 6-2 Inputs				2004 Rate	es "Sheet	2"	
					We	ighted Ra	tes Mthly
		Distributi on Rate kWh	Distributio n Rate kW	Mthly Service Chrg (Per Cust. or Connection)	Rate kWh	Distribution Rate kW	Service Chrg (Per Cust. or Connection
		\$	\$	\$	\$	\$	\$
RESIDENTIAL							
Regular	Veridian	0.0108		10.97	0.0079		8,07
Regular	Belleville	0.0116		7.88	0.0019		1.33
Regular	Port Hope	0.0080		9.91	0.0004		0.50
Regular	Brock	0.0090	<u> </u>	12.71	0.0002		0.29
	Scugog	0.0080		6.44	0.0002		0.15
TOTAL - RESIDENTIAL GENERAL SERVICE	A Property of the Control of the Con				0.0107	A Company of the Comp	10.33
Less than 50 kW	Veridian	0.0167		13.09	0.0104		8.36
Less than 50 kW	Belleville	0.0074	f F	16.81	0.0019		3.71
Less than 50 kW	Port Hope	0.0093		5.04	0.0006		0.31
Less than 50 kW	Brock	0.0160		11.81	0.0005		0,46
	Scugog	0.0068		16.12	0.0002		0.65
TOTAL - GS LESS THAN 50 KW	× × × × × × × × × × × × × × × × × × ×		: :		0.0135		13.49
Greater than 50 kW (to 3000 kW)	Veridian	5.000.000.000.000.000	3.2531	158.18		2.0701	109.87
Greater than 50 kW (to 3000 kW)	Belleville		0.2601	48.10		0.0757	10.48
Greater than 50 kW (to 3000 kW)	Port Hope		2.7486	74.47		0.1101	2.62
Greater than 50 kW (to 3000 kW)	Brock		3.3583	122.28		0.0488	2.56
Croater than 60 ker (to 6500 ker)	Scugog	3307.830.0230.830	1.2258	153.28	35577415 131414 13774 147	0.0219	4.81
TOTAL - GS GREATER THAN 50 KW						2.3267	130.34
Intermediate Use	Port Hope		0.8154	5,128.91		0.8154	5,128.91
TOTAL INTERMEDIATE USE				U1.EU.U1.		0.8154	5,128.91
Large Use (> 5000 kW)	Belleville		1,3225	7,386.55		0.5787	3,693.28
Large Use (> 5000 kW)	Port Hope		0.7345	8,108.97		0.4131	4,054.49
TOTAL LARGE USE	Torriope		0,1040	0,100.51		0.9918	7.747.76
· · · · · · · · · · · · · · · · · · ·	Veridian		5.5726	2.85		3.7988	1.63
Sentinel Lighting Sentinel Lighting	Belleville		1.2767	0.25		0.3665	0.09
Sentinel Lighting	Port Hope		0.5289	0.19		0.0080	0.00
	Brock		3.7004	1.38		0.0305	0.01
Sentinel Lighting			the control of the second seco			0.0395	0.05
TOTAL SENTINEL LIGHTING	Scugog		5.0658	1,94		0.0395 4.2434	1.80
	Marialia.		2.0000		County of the State of the Stat		
Street Lighting	Veridian		2,8966	0.77		2.0504 0.0937	0.56
Street Lighting	Belleville		0.5469	0,08			0.01
Street Lighting	Port Hope		0.1107	0.02		0.0072	0.00
Street Lighting	Brock		0.1750	0.05		0.0054	** ***********************************
TOTAL-STREET LIGHTING	Scugog		3.1252	0.43	Control of the Contro	0.0763 2.2332	0,01 0,58
TOTALS							

USED FOR INPUT ON SHEET 6-2 TO CREATE US	<u>L CUSTOME</u>
2.22	
<u>usl.</u>	
Unmetered Scattered Load	Scugog
Unmetered Scattered Load	Veridian
Total	
GS<50 including USL	
less USL	
GS<50 excluding USL	

Calculation of 6-2 Inputs		2005 Rates "Sheet 5"											
					Weigi	nted Rates							
		Distributio n Rate kWh	Distributio n Rate kW	Mthly Service Chrg (Per Cust. or Connection)		Distribution Rate kW	Mthly Service Chrg (Per Cust. or Connection)						
		\$	\$	\$	\$	\$	\$						
RESIDENTIAL							N-1000						
Regular	Veridian	0.0142	:	10.97	0.0105	401400000000000000000000000000000000000	8.11						
Regular	Belleville	0.0163		7.88	0.0027		1.31						
Regular	Port Hope			9.91	0.0006		0.49						
Regular	Brock	0.0102	\	12.71	0.0003		0.29						
	Scugog	0.0115		8.27	0.0003								
TOTAL - RESIDENTIAL					0.0143		10.38						
GENERAL SERVICE					***************************************								
Less than 50 kW	Veridian	0.0198		13.09	0.0127		8.42						
Less than 50 kW	Belleville	0.0101		16.81	0.0024		3.60						
Less than 50 kW	Port Hope	0.0115		5.04	0.0006		0.32						
Less than 50 kW	Brock	0.0172		11.81	0.0005	•	0.47						
	Scugog	0.0097		20.71	0:0003		0.83						
TOTAL - GS LESS THAN 50 KW	ouguy.				0.0166		13.63						
Greater than 50 kW (to 3000 kW)	Veridian	Ecological State	3.8150	158.18	**************************************	2.4582	104.87						
Greater than 50 kW (to 3000 kW)	Belleville		0.2781	48.10		0.0788	10.90						
			3.3088	74.47		0.0788							
Greater than 50 kW (to 3000 kW)	Port Hope		As the first of the Control of the	Control of the Contro		0.0519	4.41						
Greater than 50 kW (to 3000 kW)	Brock		3.5702	122.28			3.07						
	Scugog		1.7608	196.93		0.0283	5.14						
TOTAL - GS GREATER THAN 50 KW						2.7549	128.38						
Intermediate Use	Port Hope		1.1045	5,128.91		1.1045	5,128,91						
TOTAL-INTERMEDIATE USE				en en en en en en		1.1045	5,128.91						
Large Use (> 5000 kW)	Belleville		1.7396	7,386.55		0.7387	3,693.28						
Large Use (> 5000 kW)	Port Hope		0.9546	8,108.97	Contract Con	0.5492	4,054.49						
TOTAL - LARGE USE					**************************************	1.2879	7,747.76						
Sentinel Lighting	Veridian		7.7478	2,85		5.3843	1.81						
Sentinel Lighting	Belleville		1.5618	0.25		0.4240	0.08						
Sentinel Lighting	Port Hope		1.1436	0.19		0.0156	0.00						
Sentinel Lighting	Brock		3.9039	1.38		0.0288	0.01						
Ŭ Ŭ	Scugog		8.0740	2.50		0.1013	0.06						
TOTAL SENTINEL LIGHTING						5.9540	1.96						
Street Lighting	Veridian		4.0745	0.77		2.8967	0.56						
Street Lighting	Belleville		0.7703	0.08		0.1306	0.01						
Street Lighting	Port Hope		0.1650	0.00		0.0107	0.00						
Street Lighting	Brock		0.2026	0.02		0.0062	0.00						
Or cor Lighting		341101401401401000	4.4577	0.55	en alta nelekterakan kerebasi dan	0.1065	0.01						
TOTAL -STREET LIGHTING	Scugog		4.40//	0,95	10 10 10 10 10 10 10 10 10 10 10 10 10 1	A Charles of the contract of t	Andrea Control of Cont						
TOTAL - STREET LIGHTING	North Description				THE RESERVE AND THE RESERVE AN	3.1507	0.59						
TOTALS													

USED FOR INPUT ON SHEET 6-2 TO CREATE USL CUSTOMER

<u>USL</u>				Š,		Z,	ij		à.	ij,	ij	Ċ.	ij					ij,	ä
Unmetered Scattered	Lo	ad	ľ		37		H		ì	3				S	cu	g	g		ė
Unmetered Scattered	Lo	ad	ं			33							Œ.	V	er	idi	an		
Total GS<50 including USL																			
less USL									j										
GS<50 excluding USL						Ġ			1	i.	٠,								

Calculation of 6-2 Inputs		2005	Rates "S	heet 9"			
					V.	eighted Ra	ites
		Distributi on Rate kWh	Distributio n Rate kW	Mthly Service Chrg (Per Cust. or Connection)	Distribution Rate kWh	Distribution Rate kW	Mthly Service Chrg (Per Cust. or Connection)
		\$	\$	\$	\$	\$	\$
RESIDENTIAL							
Regular	Veridian	0.0147		10.97	0.0108		8.11
Regular	Belleville	0,0168	2 :	7,88	0.0028		1,31
Regular	Port Hope			9.91	0.0006		0.49
Regular	Brock	0.0106	; ;	12.71	0.0003		0.29
	Scugog	0.0140		8.27	0.0003		0.18
TOTAL - RESIDENTIAL					0.0148	A Company of the Comp	10.38
GENERAL SERVICE							**************************************
Less than 50 kW	Veridian	0.0202		13.09	0.0129		8.42
Less than 50 kW	Belleville	15.000.000.000.000.000		16.81	0.0024		3,60
Less than 50 kW	Port Hope			5.04	0.0006		0.32
Less than 50 kW	Brock	0.0176		11.81	0.0005		0.47
	Scugog	0.0122		20.71	0.0004		0.83
TOTAL - GS LESS THAN 50 KW	10 10 10 10 10 10 10 10 10 10 10 10 10 1				0.0169		13.63
Greater than 50 kW (to 3000 kW)	Veridian		3.7865	158.18		2.4399	104.87
Greater than 50 kW (to 3000 kW)	Belleville		0.0747	48.10		0.0212	10.90
Greater than 50 kW (to 3000 kW)	Port Hope		3.2525	74.47		0.1353	4,41
Greater than 50 kW (to 3000 kW)	Brock		3.5538	122.28		0.0516	3.07
	Scugog		2,8914	196.93	170 11 10 10 10 10 10 10 10 10 10 10 10 10	0.0465	5,14
TOTAL - GS GREATER THAN 50 KW	Property of the second of the				A TOTAL STREET, A TOTAL STREET	2,6945	128.38
Intermediate Use	Port Hope		1.0031	5,128.91		1.0031	5,128.91
TOTAL - INTERMEDIATE USE					And the state of t	1.0031	5,128.91
Large Use (> 5000 kW)	Belleville		1,5148	7,386.55		0.6433	3,693.28
Large Use (> 5000 kW)	Port Hope		0.7512	8,108.97		0,4322	4,054.49
TOTAL - LARGE USE			.,	,	11 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.0755	7,747.76
Sentinel Lighting	Veridian		8.1949	2.85		5.6950	1.81
Sentinel Lighting	Belleville		1.4638	0.25		0.3974	0.08
Sentinel Lighting	Port Hope		1.1255	0.19		0.0154	0.00
Sentinel Lighting	Brock		3.8799	1.38		0.0286	0,01
-0.114431443 (438) (488)	Scugog		10.3269	2.50		0.1295	0.06
TOTAL SENTINELLIGHTING					VIII 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.2659	
Street Lighting	Veridian		4.2178	0.77		2.9985	0.56
Street Lighting	Belleville		0.6215	0.08		0.1054	0.01
Street Lighting	Port Hope		0.1008	0.01		0.0065	0.00
Street Lighting	Brock		0.0318	0.05		0.0010	0.00
The continuous formation of the Continuous and Continuous Continuo	Scugog		5.4356	0.55		0.1299	0,01
TOTAL - STREET LIGHTING	Annual or the state of the stat					3.2413	0.58
TOTALS							

USED FOR INPUT ON SHEET 6-2 TO CREATE USL CUSTOMER

USL	
Unmetered Scattered I	_oad Scugog
Unmetered Scattered L	Load Veridian
Total	
GS<50 including USL	
less USL	
GS<50 excluding USL	