ENERGY ALTERNATIVES											
					Load Sh	eet					
1. Calculate AC Loa	d	<u></u>				1 2	2. Calculate DC L	oad			
AC Load	Peak Load	Other	Hours	Days	Watt Hours		DC Load	Watts v	Hours	Days	Watt Hours
		(Watts)					Day Week				
	Amps x	Volts = W	atts		1			Amps x Volt	s = Watt	S	
							nverter standby			7.0	350
							nverter running	20	14.0	7.0	1960
						-					
						-					
	-					-					
						-					
						-					
						-					
						-					
						-					
						-					
	AC \	Weekly	Watt	Hours			DC	C Weekly	Watt	Hours	
				-	Х	1					Х
AC Inefficiency Factor = 1 + 25% 1.25 DC Inefficiency Factor = 1 + 20%											1.20
	Tat		Voolde	الممط	=	1	т.		Voolde		=
	IO	al AC V	veekiy	LOad	Watt Hours	l	10	otal DC V	veekiy	Load	Watt Hours
					vall 1 Jul S						+
Peak Load (lo		Wa	tts T	otal AC V	Veekly	henly					
			Juille		<u> </u>	1.10			. contry	Louu	=
Total Weekly Load											
										Louu	

Watt Hours