		CUST	OMER LOA	D DATA		
CUSTOMER'S	ADDRESS			TELEPHONE NO.		
CONTRACTO	ADDRESS			TELEPHONE NO.		
ELECTRICIA	N'S NAME		ADDRESS		TELE	PHONE NO.
LOCATION			SERVICE ADD	RESS	-	
PROSPECTIVE NE	W CUSTOM				PROSPECTIVE	INCREASE LOAD
		BUI	LDING INFORM	ATION		Market Market Bearing
Building Use:	Expected		eration RVICE INFORM		geS	Shifts
Existing Service Amps_	Volts				s 3-Wire□	4-Wire□ CU□AL□
Service Desired Amps_						
Date Service Desired	v ores	Number o	f Existing Meters		Number of N	lew Meters
Size of Main Panel			Amps	Rate Cl	assification	
Metering Requirements			_		anagement?.	
Request Fault Current		Yes (Submi	t request form)			
		(	ONNECTED LO	ADS		Contract of the second
		Existing New	Increase		Existing	New/Increase
Air Conditioning	HP/TONS		Motor Lo	ad HP		
Cooking Equipment	KW					
Heating Load	KW		Storage He			+
Lighting Load	KW		Water Hea	iting K. vv uip. (Welder, X-Ray,	E. VW	
Receptacles Miscellaneous	KW KW			uip. (Weider, X-Ray,	Etc.) K vv	
Total Connected			Estir	nated Demand_		
Emergency Generator						
List all individual moto	rs over 5 HP	(Circle those	included above)			
List all mulvidual moto	18 0 0 61 5 111	(Circle those	meraded above)_			
(Single phase motors over 5 H Miscellaneous Motors	IP and three pha	ase motors over 1	0 HP required reduce	ed voltage starting)	(Use back of shee	et if necessary)
This data will be used for	or transform	er sizing and	connected load bi	lling informatio	n for this accour	nt. If load
changes significantly, co				6		
Completed by			tle		Date	
Accepted by		Ti	tle		Date	
(Utility	Representative)				Vi	
		Fo	r Utility Use	Only	The state of the s	
District			vn			
Circuit				Pole/P	ad Number	
			se	Expected I	otal Demand	
Transformer KVA Size		Metering Red	luirement			-
Estimated Annual Reve From:	inues	Dept			Date	
	INC	Dept METERING	nigrdict	SUPERINTEND		GY SERVICES
						JI DERVICES
ENERGY P	LANNING	COSTOM	ER SERVICES	DISTRICT N	IANAGEK	
OTHER	N TO THE OWNER OF THE PARTY.		* * * * * * * * * * * * * * * * * * * *	**************************************		
BERMAN		DEC NO DE 1915/2010 191	LECTRIC S	1 34 C MA I MY AS 1 1G 1		

DRAWING #501

## FAULT CURRENT REQUEST Phone # **Requesting Party Name** Address Phone # **Business/Owner** Address Service Location Address Rating of Service Entrance Equipment: \_\_\_\_\_\_ Amperes \_\_\_\_\_\_ Volts Number of Runs \_\_\_\_\_ Single Phase \_\_\_\_\_ Three Phase \_\_\_\_\_ Service Equipment is New \_\_\_\_ Existing \_\_\_\_ Secondary conductor size \_\_\_\_\_ & type CU \_\_\_\_ AL \_\_\_\_ Secondary distance from transformer terminals For Utility Use Only Location for which short circuit currents were calculated by A. Transformer secondary terminals B. Weatherhead C. Pedestal, Meter, Utility Pole D. Other Value of SYMMETRICAL short circuit currents resulting from calculation: \_\_\_\_\_ Amperes at \_\_\_\_\_ Volts line-line Amperes at Volts line neutral Values used in calculation: Transformer size \_\_\_\_\_\_, three phase \_\_\_\_\_, \_\_\_\_\_Requester Copies of this sheet sent to: \_\_\_\_\_Owner of property Architect associated with project Consulting Engineer associated with project **State Wire Inspector** Form completed by: \_\_\_\_\_ Title: \_\_\_\_\_ Date: \_\_\_\_\_ VERMONT UTILITIES ELECTRIC SERVICE REQUIREMENTS

Revised January, 2007

Drawing #502