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WHS

SURGE SUPPRESSOR FORM

COMPANY: CONTACT: ADDRESS:			HYDROPAD SURGE SUPPRESSORS ARE DESIGNED TO REDUCE THE PRESSURE RISE OR WATER							
					CITY:	CITY:STATE:ZIP:		TIMES THE NORMAL OPERATING PRESSURE OF		
					PHONE:	FAX:		UNLESS OTHERWISE SPECI		
E-MAIL:										
1. TYPE OF FLUID I	N LINE:									
	IN PIPE TYP		RD, ETC):							
NOTE: IF THERE		PE SIZE IN THE PIPII N FROM VALVE TO I	NG RUN, SHOW PIPE SIZE AND LE POINT OF ORIGIN	ENGTH OF EACH						
3. DISCHARGE RATE IN GAL/MIN OR VELOCITY IN FT/SEC:(GPM or FT/S										
4. *FLOW PRESSUI	RE AT POINT OF INSTAL	LATION OF HYDROI	PAD:							
5. NORMAL LINE PI	RESSURE OR STATIC PF	RESSURE AT POINT	OF ORIGIN:							
6. **MAXIMUM ALLO	DWABLE SURGE PRESS	URE:		PSI						
7. STYLE OF ENTE	RANCE CONNECTION: F	FLANGED() TH	IREADED() WELD NIPPLE(_	_) SIZE(IN)						
			NGTH AND SIZE OF PIPE, INDICAT DISCHARGE PRESSURE AT POIN							
**IF NOT ANSW	ERED, A VALUE OF ONE	ANS ONE-HALF TIM	IES NORMAL LINE PRESSURE WIL	LL BE ASSUMED						