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KENNEL OWNERS PAC APPLICATION

Underwriters will rely upon each and every response given in this Proposal Form and any Supplementary Proposal Form in deciding whether or not to insure this risk and if so at what premium, terms and conditions. Underwriters regard every response to be material to their decisions. Failing to answer or answering any question below incorrectly could invalidate any policy of insurance written by Underwriters for this risk.

We have a professional duty of confidentiality and are committed to holding personal information in strict confidence. The information provided to us will only be disclosed where required by law to do so or required to do so in conducting negotiations with third parties, such as insurance companies, on your behalf.

We will further safeguard the security of such information in a manner appropriate to sensitivity of that information.

Applicant Name Mailing Address				
Legal Address Website Address Current insurance Is renewal being of	e company on risk	Otheres		
Claims History				
Loss Payable				
	Each and every questi	·	R DECLARATION Wered by the Broker and/or Account Executive.	
Is this account NEV	V to your office?	☐ Yes ☐ No	Did you receive the order direct from the Applicant?	☐ Yes ☐ No
If no, how long have you known the applicant?		Do you recommend this applicant in every respect?	☐ Yes ☐ No	
Do you handle othe	er insurance for the Applicant?	☐ Yes ☐ No		
Note: I/We hereby	declare that the statements an	d particulars containe	ed in this application are true and that I/we have not suppress plication shall be the basis of the contract with Underwriters.	ed or mis-stated any
	st be signed by the Producer/A	•	product shall be the basis of the contract with enderwhere.	
	DATE		SIGNATURE OF PRODUCER/ACCOUNT	T EXECUTIVE
P	RINT NAME OF BROKERA	AGE	PRINT NAME OF BROKER/PROD	DUCER
		PRINT ADDR	RESS OF BROKERAGE	
	Telephone #		Fax #	



HOMEOWNERS INFORMATION

Location #1 S/F	Location #1 S/F – owner occupied dwelling situated at same address as shown on page 1						
Location #2 Seasonal dwelling - legal address as follows							
Location #2							
# of Stories Walls - Roof - Roof Updates -				ilt			
Utilities						_	
Heat	☐ Gas F/A ☐ Woodstove If wood, confirm	ULC Approve	ace ed?	☐ Fireplace II	Installe	d to Code? ☐ Yes ☐ No	
Heating Updates- Electrical Electrical Updates-	☐ Full ☐ C/B ☐ Full	☐ Partial ☐ Fuses ☐ Partial			Amp	S	
Plumbing Plumbing Updates-	☐ Copper ☐ Full	☐ Plastic ☐ Partial	☐ Oth Year	ner		_	
Protection Fire -	Hydrant within Fire hall ☐ Fu	ulltime				Volunteer	kms
Alarm -	☐ Yes ☐	No 🗌 Cent	ral	☐ Monif	tored 🔲 I	_ocal	
Burglar Alarm -	☐ Central	☐ Monito	ored	Local	Moni	toring Company	
Housekeeping	☐ Excellent	☐ Good		☐ Fair	☐ Poor		
Physical Condition	☐ Excellent	☐ Good		☐ Fair	☐ Poor		
Building Value	\$				Dedu	ctible \$	
Sewer / Septic - ☐ Yes ☐ No ☐ \$5,000 ☐ \$10,000 ☐ \$15,000							
Seasonal Residence – please complete additional homeowners information sheet							
Personal Articles – Please attach list							
Watercraft – Please attach list							
Owned Dogs – Please attach list							



COMMERCIAL INFORMATION

Outbuilding #1	Occupancy					
Construction	Construction					
# of Stories		•	Year Built		Square Footage	
Walls -	□нсв	☐ Frame	☐ Metal Clad	☐ Other -		
Roof -	☐ Steel Deck	☐ Wood Joist				
		☐ Wood Joist				
Utilities			□ a::	П с .::		
Heat	☐ Gas F/A	☐ Electric	☐ Oil	Other-		
Electrical	☐ C/B	☐ Fuses	Amps			
Plumbing	☐ Copper	☐ Plastic	Other			
Protection						
% of Building Spr	inklered					
Alarm -	☐ Yes ☐	No Cent	tral	☐ Local		
Fire Extinguishe	rs - <u>#</u>	Туре	□ ABC □]	Sizelbs	
Burglar Alarm -	☐ Central	☐ Monito	ored 🗌 Local	Monito	oring Company	
•	☐ Full Perimete			tter Proof Glass		
	☐ Bars on all v	_	☐ Double entry sys		I doors dead locked	
	☐ Motion Detec		Detector		Tubors ucau lockeu	
Hauaakaaning						
Housekeeping	Excellent	Good		☐ Poor		
Physical Condition		Good		Poor		
Financial Position	Excellent	☐ Good		Poor		
Neighbourhood	☐ Excellent	☐ Good	☐ Fair	☐ Poor		
Building Value	\$			Deduc	tible <u>\$</u>	
Contents	\$					
Outbuilding #2		Occupa	ancy			
Outbuilding #2 Construction		Оссира	ancy			
_			ancy Year Built		Square Footage	
Construction	□нсв			Other -	Square Footage	
Construction # of Stories	☐ HCB		Year Built ☐ Metal Clad	Other -	Square Footage	
# of Stories Walls - Roof -			Year Built ☐ Metal Clad	Other -	Square Footage	
Construction # of Stories Walls - Roof - Utilities	Steel Deck	☐ Frame ☐ Wood Joist	Year Built ☐ Metal Clad		Square Footage	
Construction # of Stories Walls - Roof - Utilities Heat	Steel Deck	☐ Frame ☐ Wood Joist ☐ Electric	Year Built	Other -	Square Footage	
Construction # of Stories Walls - Roof - Utilities Heat Electrical	☐ Steel Deck ☐ Gas F/A ☐ C/B	☐ Frame ☐ Wood Joist ☐ Electric ☐ Fuses	Year Built		Square Footage	
# of Stories Walls - Roof - Utilities Heat Electrical Plumbing	Steel Deck	☐ Frame ☐ Wood Joist ☐ Electric	Year Built		Square Footage	
Construction # of Stories Walls - Roof - Utilities Heat Electrical	☐ Steel Deck ☐ Gas F/A ☐ C/B	☐ Frame ☐ Wood Joist ☐ Electric ☐ Fuses	Year Built		Square Footage	
# of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection	☐ Steel Deck ☐ Gas F/A ☐ C/B ☐ Copper	☐ Frame ☐ Wood Joist ☐ Electric ☐ Fuses	Year Built		Square Footage	
Construction # of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr	☐ Steel Deck ☐ Gas F/A ☐ C/B ☐ Copper	Frame Wood Joist Electric Fuses Plastic	Year Built	☐ Other-	Square Footage	
Construction # of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm -	Steel Deck Gas F/A C/B Copper inklered Yes	Frame Wood Joist Electric Fuses Plastic	Year Built Metal Clad Oil Amps Other			
Construction # of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm - Fire Extinguishe	Steel Deck Gas F/A C/B Copper inklered Yes #	Frame Wood Joist Electric Fuses Plastic No Cent	Year Built Metal Clad Oil	☐ Other-	SizeIbs	
Construction # of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm -	Steel Deck Gas F/A C/B Copper inklered Yes rs - # Central	Frame Wood Joist Electric Fuses Plastic No Cent Type Monite	Year Built Metal Clad Oil	Other-	SizeIbs	
Construction # of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm - Fire Extinguishe	Steel Deck Gas F/A C/B Copper inklered Yes Central Full Perimete	Frame Wood Joist Electric Fuses Plastic No Cent Type Monito	Year Built Metal Clad Oil	☐ Other-☐ Local Monitoring	Size Ibs g Company S Contacts	
Construction # of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm - Fire Extinguishe	Gas F/A C/B Copper inklered Yes Central Full Perimete	Frame Wood Joist Electric Fuses Plastic No Cent Type Monite Partia	Year Built Metal Clad Oil	Other- Local Monitoring tter Proof Glass tem	SizeIbs	
# of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm - Fire Extinguishe Burglar Alarm -	Gas F/A C/B Copper inklered Yes Full Perimete Bars on all v Motion Detect	Frame Wood Joist Electric Fuses Plastic No Cent Type Monite er Partia	Year Built Metal Clad Oil	Other- Local Monitoring tter Proof Glass tem	Size Ibs g Company S Contacts	
Construction # of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm - Fire Extinguishe Burglar Alarm -	Steel Deck Gas F/A C/B Copper inklered Yes Fs - # Central Full Perimete Bars on all v Motion Detect Excellent	Frame Wood Joist Electric Fuses Plastic No Cent Type Monite Partia	Year Built Metal Clad Oil	Other- Local Monitoring tter Proof Glass tem	Size Ibs g Company S Contacts	
# of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm - Fire Extinguishe Burglar Alarm -	Steel Deck Gas F/A C/B Copper inklered Yes Fs - # Central Full Perimete Bars on all v Motion Detect Excellent	Frame Wood Joist Electric Fuses Plastic No Cent Type Monite er Partia	Year Built Metal Clad Oil	Other- Local Monitoring tter Proof Glass tem	Size Ibs g Company S Contacts	
Construction # of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm - Fire Extinguishe Burglar Alarm -	Steel Deck Gas F/A C/B Copper inklered Yes Fs - # Central Full Perimete Bars on all v Motion Detect Excellent	Frame Wood Joist Electric Fuses Plastic No Cent Type Monito er Partia windows ctor Heat I	Year Built Metal Clad Oil	Other- Local Monitoring tter Proof Glass tem	Size Ibs g Company S Contacts	
# of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm - Fire Extinguishe Burglar Alarm - Housekeeping Physical Condition	Gas F/A C/B Copper inklered Yes Full Perimete Bars on all v Motion Detect Excellent Excellent	Frame Wood Joist Electric Fuses Plastic No Cent Type Monito Partia windows ctor Peat I	Year Built Metal Clad Oil	Other- Local Monitoring tter Proof Glass tem Aler Poor Poor	Size Ibs g Company S Contacts	
Construction # of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm - Fire Extinguishe Burglar Alarm - Housekeeping Physical Condition Financial Position	Gas F/A C/B Copper inklered Yes Full Perimete Bars on all v Motion Detect Excellent Excellent Excellent	Frame Wood Joist Electric Fuses Plastic No Cent Type Monito Partia windows ctor Peat I Good Good Good	Year Built Metal Clad Oil	Other- Local Monitoring tter Proof Glass tem	Size Ibs g Company S Contacts	
Construction # of Stories Walls - Roof - Utilities Heat Electrical Plumbing Protection % of Building Spr Alarm - Fire Extinguishe Burglar Alarm - Housekeeping Physical Condition Financial Position Neighbourhood	Gas F/A C/B Copper inklered Yes Steel Deck Columnate Yes Motion Detect Excellent Excellent Excellent Excellent Excellent	Frame Wood Joist Electric Fuses Plastic No Cent Type Monito Partia windows ctor Peat I Good Good Good	Year Built Metal Clad Oil	Other- Local Monitoring tter Proof Glass tem	Size Ibs g Company G Contacts	



LIABILITY INFORMATION

Section 1 Comprehensiv	e Personal Liability		
Section 2 General Liabil	ity		
Boarding Kennels # o	of runs	Max # of dogs	boarded
		Average # of dogs	s boarded
Breeding Operations	Annual Revenue	Name o	of Breed
	# of dogs owned/lease	ed for breeding purpo	ses # of litters per year
Grooming Operations	Annual Revenue		# of animals groomed daily
Training /Showing	Annual Revenue		Type of training
Describe any other Operat	ions		
Limit Required □\$	1,000,000 🗌 \$2,000,0	000	
		KOP EXTENSIO	ON PACKAGE
Accounts Receivable			\$10,000
Exhibitor Floater Professional Fee			\$10,000 \$10,000
Outdoor Signs			\$10,000
Non-Owned Animal Coverag	e - \$2,000 max per anima	l - \$20,000 maximum a	oggr.
Business Interruption – Actu	al Loss Sustained – No Lim	nit	
	CDITICAL	LULNESS COVE	DACE DVac DNa
	CRITICAL	L ILLNESS COVEI	RAGE Yes No
Limit Required: \$5	5,000	□ \$7,500	□ \$10,000
		A. D. & D. CO	OVERAGE
# of Full Time Employee	s		
Clerical		Other	
Limit Required 🗌 \$25,6	000 🗆 \$50,000	\$75,000	\$100,000



DIAGRAM: Indicate all structures (whether insured or not) - Show distance	
	N
W	E
	S
IT IS HEREBY UNDERSTOOD THAT AN INSPEC	CTION OF THE RISK MAY BE DONE AT ANY TIME
Consumer and previous insurance reports containing personal, credit, factu	al or investigative information about the applicant may be sought in connection
	renewal, extension or variation thereof. PLICATION PERTAINING TO PROPERTY AND LIABILITY COVERAGE
	TO BE CORRECT.
Data	Cignature of Applicant
Date	Signature of Applicant



FUEL OIL TANK QUESTIONNAIRE

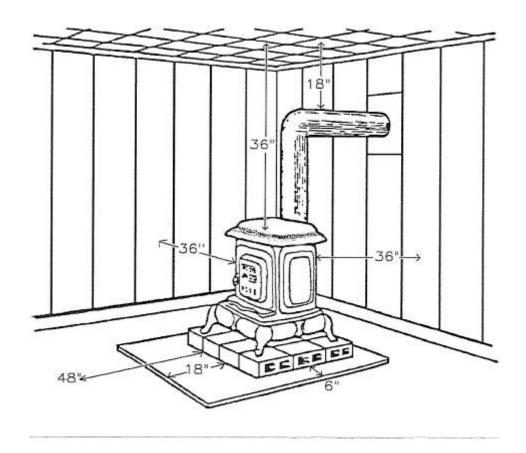
1.	Location of Tank	8.	Is tank safe from vehicle impact?	☐ Yes ☐ No
	☐ Inside Building ☐ Outside Building ☐ Undergrou	und 9.	Is there 61 cm/2 feet of clear airspace	
	Type of Tank		around the tank (helps provide	
	☐ Steel ☐ Steel with interior liner ☐ Fiberglass ☐] Other	condensation relief).	☐ Yes ☐ No
	Construction Approval Label	10.	Has the tank been painted	
	☐ CSA ☐ ULC ☐ WH ☐ UL (to Canadian St	andards)	(for corrosion protection)?	☐ Yes ☐ No
	Spill Protection	11.	Is the fuel supply line protected	
	Concrete Dam Yes	□No	(from physical damage)?	☐ Yes ☐ No
	Other Containment Devises	☐ No 12.	Is tank filled regularly (keeping the	
2.	Tank Support (Base Construction)		tank filled helps prevent condensation	
	☐ Concrete ☐ Wooden ☐ Dirt		(water) buildup inside the tank)?	☐ Yes ☐ No
	Is tank fastened with a bracket for stability? Yes	☐ No 13.	Is the tank located at least 1.6 m/5 feet	
	If inside, is tank filled and vented outside?	□No	from any ignition source?	☐ Yes ☐ No
	Is vent stack located higher than fill pipe?	☐ No 14.	Is there a loop in the fuel line supply?	☐ Yes ☐ No
3.	Age of oil tanksyears	15.	Where is the line filter located in	
	(check tank for sticker or stamp with date)		relation to the building?	Inside
	Is there a sticker or stamp?	No 16.	Is the fuel line protected where it passes	3
4.	Any rust, dents or evidence of corrosion? $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	No	through the foundation?	☐ Yes ☐ No
5.	Signs of leaks or oil spills, current or past? $\ \square$ Yes $\ \square$	No 17.	Where is the tank outlet located	
	Specify (fill pipe, vent pipe, fuel line, drain)		(supply line to furnace)?] Side ☐ Bottom
6.	Are fumes or odors evident? ☐ Yes ☐	No 18.	Distance from fuel tank to furnace	m
7.	Is tank inspected and serviced annually? $\hfill \square$ Yes $\hfill \square$	No		
19.	Other Comments			



WOOD BURNING QUESTIONNAIRE

Wood Burning Furnace or Stove

Type of Unit:							
☐ Stove Is unit airtight?	☐ Yes ☐ No						
What is the clearance rating for: Stove		Heat Shields	Stove Pipes				
☐ Fireplace Insert							
☐ Add on Furnace ☐ Hot W	ater ater	☐ Hot Air					
Other (describe)							
Make of Unit:		_Was unit professionally installed	d? ☐ Yes ☐ No				
Approval:							
Is the Unit: C.S.A. Labeled	U.L.C. Labeled		☐ Not Labeled				
Usage:							
How many face cords of wood are used ann	ually?						
Seasoning:							
How long is the wood seasoned before burn	ing?						
Chimney Details:							
☐ Brick (unlined)	☐ Brick (tile lined)		Approved Metal (wood rated)				
Other (describe)							
List other units using this chimney:							
What order (starting at the bottom) do all uni	ts enter the chimney?						
How often is the chimney cleaned?							
Furnaces:							
Is the furnace equipped with automatic controls to bring on oil furnace when fire gets low?							
If hot air, what changes were made in the ductwork of the house when the unit was installed?							
Additional remarks or information:	Additional remarks or information:						
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·					



Wood Burning Stoves

1.	Is stove free of large cracks or broken parts?	☐ Yes ☐ No
2.	Is stove located on non-combustible floor materials?	☐ Yes ☐ No
3.	Does floor protection extend at least 6" from sides and back and 18" to the front?	☐ Yes ☐ No
4.	Is the stove spaced at least 48" from any combustible materials?	☐ Yes ☐ No
5.	Is there at least 18" between the top of the stove pipe & ceiling?	☐ Yes ☐ No
6.	Does stove pipe fit snugly into thimble?	☐ Yes ☐ No
7.	Is stove pipe routed so as not to pass through floors, closets, concealed spaces, or connected to chimney in attic?	☐ Yes ☐ No
8.	Does stove have an automatic draft regulator or built in damper?	☐ Yes ☐ No
9.	Does stove pipe enter fireplace chimney?	☐ Yes ☐ No
	If so, does it enter horizontally at a point higher than outlet or stove fire box?	☐ Yes ☐ No
10.	Where is the stove located in the building?	☐ Yes ☐ No
11.	Is there any ductwork over the stove to allow heat to be dispensed to other parts of the house?	☐ Yes ☐ No
Com	ments:	
Insp	ected by: Date:	



Sewer Back-Up Questionnaire

Please provide the following information:

1.		Age of building:	
2.		How long has the Insured occupied this building?	
3.		Is "Stock" or "Equipment" stored in basement? Yes No If "yes" provide details:	
4.	a)	Is there any previous "history" of sewer back-up or water influx, escape or flood?	
	b)	If yes, please provide details including what corrective measures have been taken	
	c)	Was this damage insured?	
	d)	If "yes": policy # Name of Insurer:	
5.		Is the building located in an area prone to flooding?	
6.		Distance to nearest body of water (i.e. river, creek, etc.)	
7.	a)	Is there an automatic sump pump?	
	b)	Is there a battery back up device for the sump pump?	
8.		Is the building on a septic system or sewer system?	
9.		Are the "Septic and Storm Sewer Systems" separate from one another or is it one system?	
10).	When was the septic or sewer system last updated?	
11		Municipal or private system?	
12. Other information:			
Qı	ues	tionnaire completed by: Dated:	