Residential Dwelling Survey

Insured					Acct Date				
Site Address					Inspector				
City, State Bld #									
Owner Occupied Tenant Occupied Farm Manager Employee Vacant Other Insured Amount Replacement Cost Actual Cash Value									
Quality of Construction Image: Average or Standard		struction Type ood Frame				General Condition			
Semi-Custom			Maso	asonry Veneer		Good - Average			
	□ Frame & Stucco □ Joisted Masonry □ Non-Combustible			Combustible	□ Poor - Below Average				
Year of Construction:	□ 1 Story □ 2 Story			Combactible					
Year Remodeled:	Total Sq Ft Under Roof:				Total Acres:				
Attachments		Renovation		Roof Covering		Condition		ondition	
Garage 🗅 Yes 🗅 No		Renovation dates:							
Porch Pes No sq f		leating		Composition		Asphalt	 New Average 		
Deck DYes No sq ft		-				□ Slate			
Steps I Yes I No	Plumbing			Tile Wood Shake		Metal Other	Patched Worn/Poor		
Construction	Roofing			Give Shake				oprox Age:	
Hand Rail U Yes U No	10	Viring						prox Age.	
	Wiring								
Has building been remodeled Yes No Extent:									
Fencing: Wood Block Pipe Chain Link Wire Barbed Wire Other									
Heating Air Conditioning		Plumbing							
		□ None □ Central		al					
					Galvanized				
Wiring Safe Poor* Open Splices* Over fused* * Explain in narrative									
Type: Conduit Romex Other* Protection: Circuit Breakers Fuses									
Extension Cords / Multi-tap Outlets? Ves* No Any temporary wiring? Ves* No									
Alarm Systems Responding Fire Dept:									
Alarm Systems Burglar Alarm? None Local Central Station				Paid Volunteer Protection Class:					
Fire Alarm? IN None Local Central Station			Distance to station: Miles						
□ Smoke Detector □ Battery □ Hard Wired			Estimated Response time: Minutes						
Water Source Detector Well Dother									
* Monitored system mandatory if dwelling over \$500,000				Distance to hydrant:					
Ostad Essilitie	elling c	over \$500,000	Dista	nce to hydrant:					
Gated Facility?	elling c	over \$500,000		nce to nydrant: vimming Pool	F	enced?		□Yes □No	
Sprinkler System?	elling c	□ Yes □ No □ Yes □ No	□ Sv Dogs	vimming Pool	F #			□Yes □No	
	elling c	🛛 Yes 🖾 No	□ Sv Dogs	vimming Pool					
Sprinkler System? Brush Hazard?		□ Yes □ No □ Yes □ No □ Yes □ No	□ Sv Dogs	vimming Pool				□Yes □No	
Sprinkler System? Brush Hazard? Wind Loss Mitigation Factors (Ans	swer a	Yes No Yes No Yes No Yes No Yes No	Dogs Tram	vimming Pool ? poline?				□Yes □No □Yes □No	
Sprinkler System? Brush Hazard? Wind Loss Mitigation Factors (Ans Roof To Wall Connection?	swer a	Yes No Yes No Yes No Yes No Yes No	Dogs Tram Roof	vimming Pool ? poline? Shape Hip?	#			□Yes □No □Yes □No es □No	
Sprinkler System? Brush Hazard? Wind Loss Mitigation Factors (Ans Roof To Wall Connection? Storm Shutters?	swer a	□ Yes □ No □ Yes □ No □ Yes □ No ull that apply) □Yes □ No □Yes □ No	Contemporary Series Ser	vimming Pool ? poline? Shape Hip? penings Covere	#			□Yes □No □Yes □No	
Sprinkler System? Brush Hazard? Wind Loss Mitigation Factors (Ans Roof To Wall Connection?	swer a	Yes No Yes No Yes No Yes No Yes No	Contemporary Series Ser	vimming Pool ? poline? Shape Hip?	#			□Yes □No □Yes □No es □No	