House Number:	
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Crawlspace Inspection Checklist

Where description is indicated, attach additional pages of notes and photographs keyed to appropriate checklist item.

A.	GENERAL INFORMATION
1.	Property address:
	City: State: Zip:
2.	Property Owner's Name:
3.	Date of inspection:
4.	Inspector's Name:
В.	OBSERVATIONS
5.	Extent of crawlspace (✓ check one)
	Full
	Partial
	Partitioned ¹
	Portions inaccessible
	Other, describe
	A partitioned clawispace has two of more areas that are not interconnected and must be accessed from multiple entry locations.
6.	Access location(s)
7.	Framing between foundation and floor framing None (mudsill directly on concrete stem walls) Perimeter stem wall with interior wood posts Interior cripple walls Partial perimeter cripple walls Full perimeter cripple walls Steel pipe columns and diagonal steel rod bracing Retrofit Yes No Can't tell If yes, Plywood Anchor bolts, straps, or plates Other, describe
8.	Stem walls None Perimeter Interior Concrete Concrete Block Brick Other, describe

House Number:	
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Crawlspace Inspection Checklist

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В.	OBSERVATIONS (continued)				
9.	Framing: (if yes, provide description and photos)	YES	NO	N/A	
	General pattern of tilting of posts, cripple walls				
	Isolated tilting of posts, cripple walls				
	Missing or loose posts				
	Split sill plate				
	Fractured, buckled, or loose diagonal braces				
	Shifting or sliding of framing relative to foundation				
	Prior shimming or releveling				
	Other abnormal conditions, describe				
10.	Foundation: (if yes, provide description and photos)	YES	NO	N/A	
	Visible cracks in stem walls, approximate number				
	Cracks in stem walls greater than 1/8 inch wide, approximate number, locations				
	Nature and extent of prior repair, if any				
	Indications of previous flooding or water intrusion				
	Condition of masonry beneath fireplaces				
	Other abnormal conditions, describe				
11.	Plumbing: (if yes, provide description and photos)	YES	NO	N/A	
	Evidence of active leakage				
	Broken pipe or joint separations in sewer piping				
12.	Forced air heating/cooling ductwork: (if yes, provide description and photos)	YES	NO	N/A	
	• Crushed				
	Separated joints				
	Presence of asbestos insulation or joint taping				
	Damaged asbestos insulation or joint taping				
	Other abnormal conditions, describe				

House N	Number:
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Crawlspace Inspection Checklist

Where description is indicated, attach additional pages of notes and photographs keyed to appropriate checklist item.

C.	CONCLUSIONS
13.	No evidence of earthquake-induced damage observed in crawlspace.
14.	Observed nonstructural or structurally insignificant conditions that may be earthquake induced and require repair, specify.
15.	Observed indications of potentially structurally significant earthquake damage that requires an Inspection by a technical consultant, (✓ check all that apply):
	Broken water, sewer, or gas line or wet areas indicating possible broken water or sewer lines
	A pattern of cracks extending through the soil and foundation indicative of earthquake-induced permanent ground deformation
	Signs of fresh cracks in concrete foundations wider than 1/8 inch or offset by more than 1/16 inch out-of-plane
	(the thickness of a nickel)
	Fresh-appearing crack in footings or foundation stem walls wider than 1/8 inch or offset by more than 1/16 inch out-of-plane
	(the thickness of a nickel).
	Extensive or large cracks (with signs of recent movement) in the foundation far in excess of what would be expected
	from normal shrinkage and settlement.
	Fresh-appearing spalling in footings or foundation stem walls.
	Racking of cripple walls, delamination of stucco
	Shifting or tilting of support posts
	Shifting of woodframing or mudsill relative to foundation; cracking of the mudsill
	Damage to under floor portions of masonry fireplaces
16.	Observed indications of conditions unrelated to earthquake that require further investigation, specify.

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