LEAD HAZARD EVALUATION NOTICE – SAMPLE FORM

| Address: | | | | |
|---|------------------------|----------------------|------------------|--------------------|
| Evaluation Con | mpleted (circle one): | Paint Inspection | Paint Testing | Risk Assessment |
| Date: | | | | |
| Summary of R | esults: | | | |
| No lead | l-based paint or lead- | based paint hazard | s were found. | |
| Lead-b details | ased paint and/or lead | l-based paint hazar | ds were found. S | See attachment for |
| Contact person | for more information | n about the risk eva | aluation: | |
| a. | | | | |
| Organization: Street: | | | | |
| Zip | | | | |
| Person who pro | epared this notice: | | | |
| Printed name: Signature: Date: Organization: | | | | |
| Street: City & State Zip | | | | |
| Phone #: | | | | |

Summarize the types and locations of lead-based paint hazards below or attach your own summary. The summary must list at least the bare soil locations, dust-lead locations, and/or building components (including type of room or space and the material underneath the paint), and types of lead-based paint hazards found:

| Contaminated Soil | | | | | | |
|-------------------|------------|----------|--|--|--|--|
| Area | mg/g (ppm) | Location | | | | |
| None | | | | | | |
| Perimeter | mg/g (ppm) | | | | | |
| Play Area | mg/g (ppm) | | | | | |
| Other | mg/g (ppm) | | | | | |

| Contaminated Dust | | | | | | |
|-------------------|-------|----------|--|--|--|--|
| Area | μg/SF | Location | | | | |
| None | | | | | | |
| Windowsill | μg/SF | | | | | |
| Floor | μg/SF | | | | | |
| Other | μg/SF | | | | | |
| Other | μg/SF | | | | | |

| Other Hazards | | | | | | | |
|---------------|-----------------|---------------------------------|--------------------------------|-----------------------------------|--|--|--|
| Component* | Location | Condition (good, fair, poor) | Friction or Impact Surface? | <u>Lead Content</u> (if known) | | | |
| 1. | | | | mg/cm ² (ppm) | | | |
| 2. | | | | mg/cm ² (ppm) | | | |
| 3. | | | | mg/cm ² (ppm) | | | |
| 4. | | | | mg/cm ² (ppm) | | | |
| 5. | | | | mg/cm ² (ppm) | | | |
| 6. | | | | mg/cm ² (ppm) | | | |
| 7. | | | | mg/cm ² (ppm) | | | |
| 8. | | | | mg/cm ² (ppm) | | | |
| 9. | | | | mg/cm ² (ppm) | | | |
| 10. | | | | mg/cm ² (ppm) | | | |
| 11. | | | | mg/cm ² (ppm) | | | |
| 12. | | | | mg/cm ² (ppm) | | | |
| 13. | | | | mg/cm ² (ppm) | | | |
| 14. | | | | mg/cm ² (ppm) | | | |

^{*} Components include but are not limited to (interior and exterior) windows, doors, trim, fences, porches, walls and floors.