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LEAD-BASED PAINT SAMPLING REPORT
GALLUP SERVICE UNIT – GALLUP INDIAN MEDICAL HOSPITAL CAMPUS
GALLUP, MCKINLEY COUNTY, NEW MEXICO

FEBRUARY 22, 2012

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IHS Contract No. HHSI161201100001C

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1.0 EXECUTIVE SUMMARY

As requested by the Navajo Area Indian Health Service (IHS), a Lead-Based Paint (LBP) inspection was conducted on the Gallup Indian Medical Center Campus (GIMC) within the Gallup Service Unit located in Gallup, McKinley County, New Mexico. Sampling occurred between January 11, 2012 and January 17, 2012. The purpose of the inspection was to identify lead in paint on interior and exterior painted surfaces of each building. Measurements were made using a Niton X-ray Fluorescence (XRF) Spectrum Analyzer (Model XLp 303A). Specifications on this instrument are included in **Appendix 4**. Confirmatory chip sampling for laboratory analysis proved to be unnecessary due to the lack of indecisive XRF readings.

Iiná, bá, Inc (***iiná bá***) representatives Mrs. Judy Moore, Lead Inspector, and Mr. Nate Chase performed the asbestos inspections. The inspector holds current a United States Environmental Protection Agency (USEPA) accredited 24-Hour Inspector Certification. A copy of the Certification can be found in **Appendix 4.**

Sampling procedures similar to the United States Department of Housing and Urban Development (HUD) *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* (June 1995), and revised in 1997, were followed for each of the buildings. Within each building or area sampled, procedures similar to the HUD multi-family housing inspection, as outlined in Chapter 7 of the *HUD Guidelines*, were employed.

2.0 DESCRIPTION OF BUILDINGS INSPECTED

Building 2000 is a 136,726 square foot (sq. ft.), five-story Hospital building with ground level mechanical, computer support and storage rooms. The building resides on a small hill with the ground floor visible to the north and the southeast side butted against the hillside to the second floor. Mechanical units are located at the exterior southwest ground floor, southeast second floor and on the roof. The interior ceiling construction includes ventilation and plumbing runs between the ceiling and the preformed cement flooring above, hanging and attached ceiling tiles, a plaster ceiling system, and a drywall ceiling system. Interior wall construction includes drywall and spray on plaster, often covered by ceramic tiles. Interior flooring consists of various sheet vinyl flooring and floor tile, with ceramic tile flooring in bathroom, kitchen, and dining areas; and carpet and carpet tiles in waiting areas.

The ground floor computer room has a raised floor with metal tile flooring and a separate HVAC unit.

At the Contract Office Technical Representative's (COTR) request, the second floor Operating Room area (rooms 283 to 300) was sampled using paint chip methods on August 10, 2011 by Ron Rhoades of Rhoades Environmental. This report and the "Bulk Sampling Form" are included with the ***iiná bá*** sampling forms and sampling tables.

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During the sampling procedure, Room 297 was found to have severely damaged walls with evidence of metal plating in the walls. Further discussion with hospital staff revealed the room had been used as a radiology area.

Ceramic floor and wall tiles throughout the building were found to be lead containing.

Exterior walls consist of metal panels, glass and rock over cement building material (CBM).

The first floor includes an annex on the east used as the eye clinic and another annex on the north used for the microbiology clinic. Both annexes are modular with wood frames on CBM support. The north annex exterior is wood and the east annex exterior is metal and rock. The interior are similar to the main building. The annexes also share some mechanical units, but have their own roof cooling units.

Three separate buildings are attached to, and accessible from, **Building 2000**. They are **Building 3000**, *Medical Records*; **Building 3001**, the main *Pharmacy*; and **Building 3002**, *Housekeeping*.

Building 2001 is listed as the Records building, but is in fact the 1,367 sq. ft. carpentry shop. The building is CBM on a concrete slab with interior wood frame. There are two garage doors closed in with wood. The roof is wood with tar shingle and a metal awning connecting the building to Building 3000.

Buildings 2002 and 2003 are small clinics with exam rooms, administration offices, and waiting rooms. Building 2002 is 1,575 sq. ft. and Building 2003 is 3,150 sq. ft. The interior walls are drywall systems with ceramic tile in the restrooms. The interior ceilings are drywall systems with plaster or hanging 2 ft. by 4 ft. wood ceiling tiles. The interior floor consists of vinyl and ceramic tiles. The exterior walls are wood and plaster systems over CBM and set on a cement slab. The eaves are plaster and wire mesh systems that are 1 to 3 feet wide around the buildings. The roofs are wood with tar shingle and HVAC systems on top.

Building 2005 was at one time separated from **Building 2006** by a connecting wall. The east side of the connecting wall has been removed forming an interior connecting hallway, and the building renumbered as **Building 2005** with a total of 3,670 sq. ft. The building contains administrative offices. The interior walls and ceiling are drywall systems with ceramic tile in the restrooms. Interior flooring consists of various vinyl floor tiles. The ceiling consists of drywall systems and hanging ceiling tiles. The exterior is CBM covered by plaster and wood on the north and south sides. The eaves are plaster and wire mesh systems that are 1 to 3 feet wide around the buildings. The roofs are wood with tar shingle and HVAC systems on top.

Two CBM storage units with exterior dividing walls are attached to the building. The units' interiors are unfinished wood frame.

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Buildings 2007 and 2009 are administrative offices of 3,150 sq. ft. each. They are constructed similar to Building 2005 with each building connected to a single storage unit.

Building 2016 is 5,682 sq. ft., a two-story building containing nursing offices. The interior flooring consists of vinyl floor tile over cement and cement stairs. The interior walls along the exterior are a plaster wall system. The individual room walls are a drywall system, with ceramic tiles over the drywall system in the restrooms. The ceiling system consists of 12 inch by 12 inch square attached wood layer tiles over drywall. The mechanical room is on a split lower level with access tunnels under the building. The roof is preformed cement covered with a rubber roof system.

Many offices in this building have vinyl wall paper and wood paneling over drywall.

Building 2017 is a 5,758 sq. ft. modular building on CBM supports. The wood framed exterior is covered with plaster and cracks throughout the exterior walls indicate the building has been damaged from settling. The interior walls are drywall systems and the ceilings are 2 ft. by 4 ft. hanging tile systems. The roof is a rubber sheeting system.

Building 2018 is a three-story, 40,888 sq. ft., CBM and preformed cement building. The building was built less than 10 years ago, and at the request of the COTR was not sampled for lead-based paints.

Building 3000 is 8,000 sq. ft., metal framed building on a cement slab. The exterior is painted metal corrugated siding and roof. The interior large records storage area is open to the roof and exterior walls with fiber glass insulation. The office areas are drywall system walls and 2 ft. by 4 ft. hanging tiles on the ceilings. The floors are 12 inch by 12 inch vinyl tiles, 18 inch by 18 inch carpet tiles, and cement. The building is connected to the hospital emergency room by a metal roof walkway.

Buildings 3001 and 3002 are connected to the hospital at the main entrance and at the west side respectively. Building 3001 is 2,639 sq. ft. and 3002 is 4,400 sq. ft. They are metal frame buildings with exterior painted corrugated metal siding and roofing, set on cement foundations with CBM supports. The interior walls are drywall systems and the ceilings are drywall with hanging ceiling tiles and plaster systems. The floors are vinyl sheeting and vinyl tile on cement. Where Building 3001 connects with the main hospital entrance, the ceiling is 8 inch by 8 inch wood tiles attached to drywall.

Building 4008 has been demolished. At the request of Doug Clark, **Building 4010** was inspected as a substitute. **Building 4010** is approximate 3,500 sq. ft. modular wood frame building placed on CBM supports. The exterior walls are painted wood panel and the roof is tar sheeting. The interior walls are a drywall system with many walls on the exterior sides covered with wood paneling. The ceiling is a hanging 2 ft. by 4 ft. ceiling tile system. The flooring is vinyl 12 inch by 12 inch vinyl tiles and 18 inch by 18 inch carpet tiles over a wood subfloor.

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Suspect building materials identified and sampled from the Gallup Indian Hospital Campus buildings included the following: ceramic wall tiles, exterior and interior wall paints and wood stains, vinyl wallpaper; and coated doors, windows and their trims.

3.0 SURVEY METHODS

3.1 XRF Instrumentation

Measurements of lead in paint were made using a Model XLp 303A ThermoFisher Scientific Niton XRF Spectrum Analyzer (serial number 26670). The XRF Lead Paint Analyzer non-destructively measures lead concentrations of painted surfaces. The XRF system includes three (3) main components: (1) the XRF analyzer, which is a portable analytical instrument operating on the principles of X-ray fluorescence; (2) forms for recording of field data, and (3) report generation software, which allows for generation of data tables.

The criteria for classifying results obtained using the XRF are as shown in **Table 1** below. These results are taken from the *HUD/EPA Performance Characteristics Sheet*, specific for the XRF system used in this survey.

Table 1: LBP Classification Criteria, K-Shell Value

Substrate	Negative	Inconclusive	Positive
Brick	≤0.9	None	≥1.0
Concrete	≤0.9	None	≥1.0
Drywall	≤0.9	None	≥1.0
Metal	≤0.9	None	≥1.0
Plaster	≤0.9	None	≥1.0
Wood	≤0.9	None	≥1.0

*Values reported as milligrams per square centimeter (mg/Cm^2).

iiná, bá, (as a firm) and its Lead Inspectors are licensed by the State of New Mexico Environmental Department, Radiation Control Bureau as well as certified by the USEPA to perform LBP inspections. Copies of the certifications are included in **Appendix 4**.

3.2 XRF Calibration Check

Standard quality control procedures with respect to the XRF were performed during the survey. The internal calibration of the XRF was checked by taking a minimum of three (3) consecutive measurements on a National Institute for Standards and Technology (NIST) standard with a known concentration of lead. The results of the calibration checks were then used to verify that the instrument was operating within acceptable limits. Periodic calibration checks were performed during the course of a day,

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specifically at the end of the day to "bracket" the test data collected between calibrations. These calibration checks are reported within the XRF data tables found in **Appendix 2** of this report and are maintained in a file to detect changes in instrument performance over time (sign of source deterioration).

3.3 Substrate Correction

For some XRF instruments, it is necessary to make corrections for bias in XRF readings made on some painted surface or "substrates". In accordance with the *HUD/EPA Performance Characteristics Sheet* for the XRF analyzer used, it is not necessary to correct for substrate bias.

3.4 Field Documentation

Field data dorms were used to manually record information about individual XRF measurements. This information included the room number, the building component (such as wall, ceiling, door, baseboard, cabinet, etc.), component substrate (*e.g.,* drywall, wood, metal, concrete), and paint condition. The field data forms were then used by the inspector to couple measurement-specific descriptive information to the sequential data once the instrument's electronic memory was downloaded to a personal computer. This information was then manipulated by the instrument's software to generate data tables for the written report.

According to the HUD Guidelines, each enclosed space in a structure (*e.g.,* room, stairway, hallway, etc.) is considered a separate "room equivalent" and must be tested separately. To keep track of where individual measurement locations were made, interior and exterior walls of a structure were designated as A, B, C, and D, as shown in the attached drawings. The A wall was designated as the North wall in this inspection, and the B, C, and D walls are in clockwise order from the A wall. The wall and position on the wall (*i.e.,* left, right, or center) was also recorded when readings were taken on components such as windows or doors. Any comments regarding a particular room were also recorded and may be found in the data tables located in **Appendix 3**.

Paint color and condition are noted and included in the data tables. Under Paint Condition an "I" indicates <u>intact</u> or sound paint; an "F" indicates <u>fair</u> condition (paint surfaces show minor damage); a "P" indicates <u>poor</u> condition (paint is peeling, cracking, or blistering or shows other significant damage).

The report generation software combined the lead readings stored in the XRF analyzer with the test sample location information recorded in the field to produce data tables. The transfer of data from the analyzer to the computer was made through an interface cable supplied as part of the XRF system.

4.0 LEAD-BASED PAINT DEFINITIONS

HUD considers paint to be lead-based paint (LBP) if the concentration is 1.0 milligram of

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lead per square centimeter (1.0 mg/cm^2) or greater, or if the lead concentration is greater than 5000 parts per million (ppm) or 0.5% by weight. The Consumer Product Safety Commission (CPSC) currently considers paint to be lead-containing if the concentration of lead exceeds 600 ppm (0.06% by weight). In 1978, the CPSC banned the sale of lead-based paint to consumers and its application to areas where consumers have direct access to painted surfaces. This survey classified LBP on the basis of the HUD 1.0 mg/cm criteria and 0.5% by weight (5000 ppm).

By contrast, the mission of the Occupational Safety and Health Administration (OSHA), with respect to lead in paint, is to protect workers during construction activities that may generate elevated airborne lead concentrations. OSHA states that construction work (including renovation, maintenance, and demolition) carried-out on structures coated with paints that have lead concentrations lower than the HUD or CPSC limits can still result in airborne lead concentrations in excess of regulatory limits. For this reason, OSHA has not defined lead-containing paint, but states that paint having any measurable level of lead may pose a substantial exposure hazard during construction work, depending upon the work performed. The owner or employers must be aware of the OSHA Lead in Construction Standard (29 CFR 1926.62) and the Respiratory Protection Standard (29 CFR 1910.134).

5.0 FINDINGS AND COST ESTIMATES

The table below summarizes the results and information for each building inspected and provides hyperlinks (electronic copy) to XRF Results Tables, Detailed Cost Estimates and XRF Field Data Results.

XRF Field Data Results are located in **Appendix 2** of this report. The tables show all lead measurements in the order taken for each of the structures and sampling areas tested. Descriptions of the columns found in the data tables are also described in **Appendix 2**.

Location	**Bldg. No.**	**Unit Type** (Appendix 1)	**Lead Present** (Yes or No)	**XRF Results Tables and Cost Estimates**	**XRF Field Data Results**
Gallup	2000	Hospital	Yes	Yes	Yes
Gallup	2001	Storage	Yes	Yes	Yes
Gallup	2002	Outpatient	Yes	Yes	Yes
Gallup	2003	Outpatient	Yes	Yes	Yes
Gallup	2005/2006	Outpatient	Yes	Yes	Yes
Gallup	2007	Res. Complex	Yes	Yes	Yes
Gallup	2009	Outpatient	Yes	Yes	Yes
Gallup	2016	Admin. Bldg.	No	Yes	Yes
Gallup	2017	Outpatient	Yes	Yes	Yes
Gallup	2018	Outpatient	NA	NA	NA
Gallup	3000	Storage	Yes	Yes	Yes
Gallup	3001	Outpatient	Yes	Yes	Yes
Gallup	3002	Outpatient	No	Yes	Yes
Gallup	4008	Hosp. Sup.	Demolished	NA	NA

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Gallup	4010	Admin. Bldg.	Yes	Yes	Yes

According to HUD Guidelines, lead-based paint was identified at or above 1.0 mg/cm^2 on interior and exterior building components sampled during the survey. The XRF Results Tables located in **Appendix 3** identify the room number, building component, paint color and condition, and approximate square footage of lead-based paint materials.

Detailed Cost Estimates (**Appendix 3**) were developed for the removal of lead based paint building components. The Detailed Cost Estimates were derived by abatement professionals utilizing current industry costs for the current period (2012). All applicable taxes and markup are included.

This estimate is for abatement contractor plus Environmental Professional costs. Costs for the replacement of building materials that have been removed are NOT included. The total estimated cost for the chemical removal of lead based paint at the GIMC Service Unit – Gallup Hospital Installation is **$28,949.28**. The total estimated cost for the component demolition of building materials applied with lead based paint at the GIMC Service Unit – Gallup Hospital Installation is **$17,776.77**.

6.0 DISCUSSION AND RECOMMENDATIONS

Lead-based paint (LBP) was detected on interior and exterior building components during sampling conducted by ***iiná bá***) on January 11 to 17, 2012. The interior and exterior LBP components were in good condition. Due to the observed good condition of the LBP components, ***iiná bá***) does not recommend abatement or maintenance attention to the LBP unless they will be disturbed by renovation or demolition activities.

The mere presence of LBP in a building poses no health hazard so long as the paint remains intact. Lead is only a hazard to adults and workers when it is inhaled, as fine dust or fume, or when it is ingested, when a painted surface is mouthed or chewed by a child, or inadvertently through contamination of surfaces, hands, and food by lead-contaminated dust. Therefore, to minimize the potential hazards associated with the presence of LBP, the following procedures should be implemented.

- Identification (through testing) of all known or suspect LBP surfaces and communication of the presence of LBP surfaces to workers potentially affected by the presence of LBP. Although the LBP testing has been completed, completion of a specific Operations and Maintenance (O&M) Program is suggested to organize a coherent, continuous program outlining procedures for routine inspections, maintenance, and immediate clean-up of damaged LBP surfaces. The O&M Program should address periodic inspections, maintenance activities, methods of safe and prompt clean-up when a licensed lead abatement contractor is not used, work procedures which are likely to create lead hazards, and a program of standard work procedures which are designed to minimize lead contamination. Development of an O&M Program was not part of ***iiná bá*'s** original Scope of Work. The on-site

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maintenance should perform periodic inspections to assess the condition of LBP (i.e. chip, peel, or flake). If areas of LBP become damaged or deteriorated, a licensed lead abatement contractor should be contacted regarding removal or abatement. Maintenance activities, which should be avoided in areas where known or suspect LBP is located, include, but are not limited to:

- Scraping, sanding, or using a heat gun on painted surfaces before repainting;
- Making holes in walls to access at pipes, install electrical outlets, etc.;
- Removing building components for renovation activities;
- Repeatedly bumping furniture or other objects into painted components;
- Unnecessarily opening and closing windows with LBP components. Major work or renovation performed on LBP components should be completed by a licensed LBP abatement contractor. However, if minor repair or immediate clean-up is necessary for a specific LBP component, at a minimum, the following work and clean-up procedures should be incorporated:
- Move children and pregnant women to another area of the facility until work is completed and the area is properly cleaned;
- Cover exposed areas using plastic to seal off entrances and ducts and protect furniture, carpets, rugs, and floors from paint dust and chips. Plastic should be carefully disposed;
- Wet the painted surface with soapy water prior to working;
- Thoroughly clean area following work. Clean-up dust and chips with wet mops or rags soaked in a solution of trisodium phosphate (TSP) or phosphate containing powdered dishwashing detergent. Use two buckets of water – one for wash and one for rinse. To prevent recontamination of cleaned surfaces, wash mops and rags thoroughly after each use. Dust, chips, debris, mops, and rags should be contained in plastic bags and disposed of properly by a licensed lead abatement contractor;
- Avoid sweeping or vacuuming the work area. Sweeping and vacuuming spread lead dust particles, since the filters are not fine enough to contain LBP particles;
- If an entire LBP component (such as a window sill or door frame) requires removal, a representative sample should be taken of the LBP-coated component and this sample should be analyzed via the Toxic Characteristic Leaching Process (TCLP) method to determine whether the component must be disposed of as a hazardous waste. A licensed lead contractor should take the sample and a certified, licensed laboratory should provide the analysis for the TCLP method.

There are three general control strategies for controlling lead paint. These are component replacement, encapsulation, and paint removal. The most cost effective up

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front control strategy is to encapsulate LBP by repainting areas of chipped, damaged, or deteriorating paint. Cleaning of the component and surface using procedures described above should be completed prior to encapsulation activities. Safe and prompt clean-up of LBP debris or dust when damage or deterioration is encountered should be completed by a licensed lead abatement contractor when possible. LBP component removal and paint removal are considered LBP abatement and would need to be completed by a licensed lead abatement contractor. Should removal or abatement be completed, an exposure assessment should be performed during the work, as required by the OSHA lead-in-construction standard.

iiná bá recommends personnel responsible for conducting maintenance of LBP components in the facility meet the training requirements for maintenance workers on LBP hazards. This training includes procedures that minimize lead dust generation and soil contamination during maintenance activities, as defined by the EPA and HUD. Portions of the OSHA 29 CFR 1910.1025 General Lead Industry Standard apply to maintenance activities that involve making or keeping a structure, fixture, or foundation in proper condition in a routine, scheduled, or anticipated fashion.

7.0 PROJECT LIMITATIONS

This Project was performed using, as a minimum, practices consistent with standards acceptable within the industry at this time, and a level of diligence typically exercised by industrial hygiene and environmental consultants performing similar services.

The procedures used in this investigation attempt to establish a balance between the competing goals of limiting investigative and reporting costs and time, and reducing the uncertainty about unknown conditions. Therefore, because the findings of this report were derived from the scope, costs, time, and other limitations, the conclusions should not be construed as a guarantee that all environmental or occupational hazards have been identified and fully evaluated. Where sample collection and testing have been performed, ***iiná bá's*** professional opinions are based in part on the interpretation of data from discrete sampling locations that may not represent conditions at non-sampled locations. ***Iiná bá*** assumes no responsibility for omissions or errors resulting from inaccurate information, or data, provided by sources outside of ***iiná bá*** or from omissions or errors in public records.

Furthermore, it is emphasized that the final decision on how much risk to accept always remains with the client since ***iiná bá*** is not in a position to fully understand all of the client's needs. Clients with a greater aversion to risk may want to take additional actions while others, with less aversion to risk, may want to take no further action.

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Water ◈ Wastewater ◈ Solid Waste ◈ Roads ◈ Stormwater ◈ Subdivisions ◈ Surveying ◈ GIS

APPENDIX 1 — FUNCTIONAL SPACE MAPS
LEAD-BASED PAINT (LBP) SAMPLING REPORT
GALLUP SERVICE UNIT—GALLUP INDIAN MEDICAL CENTER CAMPUS
GALLUP, MCKINLEY COUNTY, NEW MEXICO
CONTRACT NO. HHSI161201100001C

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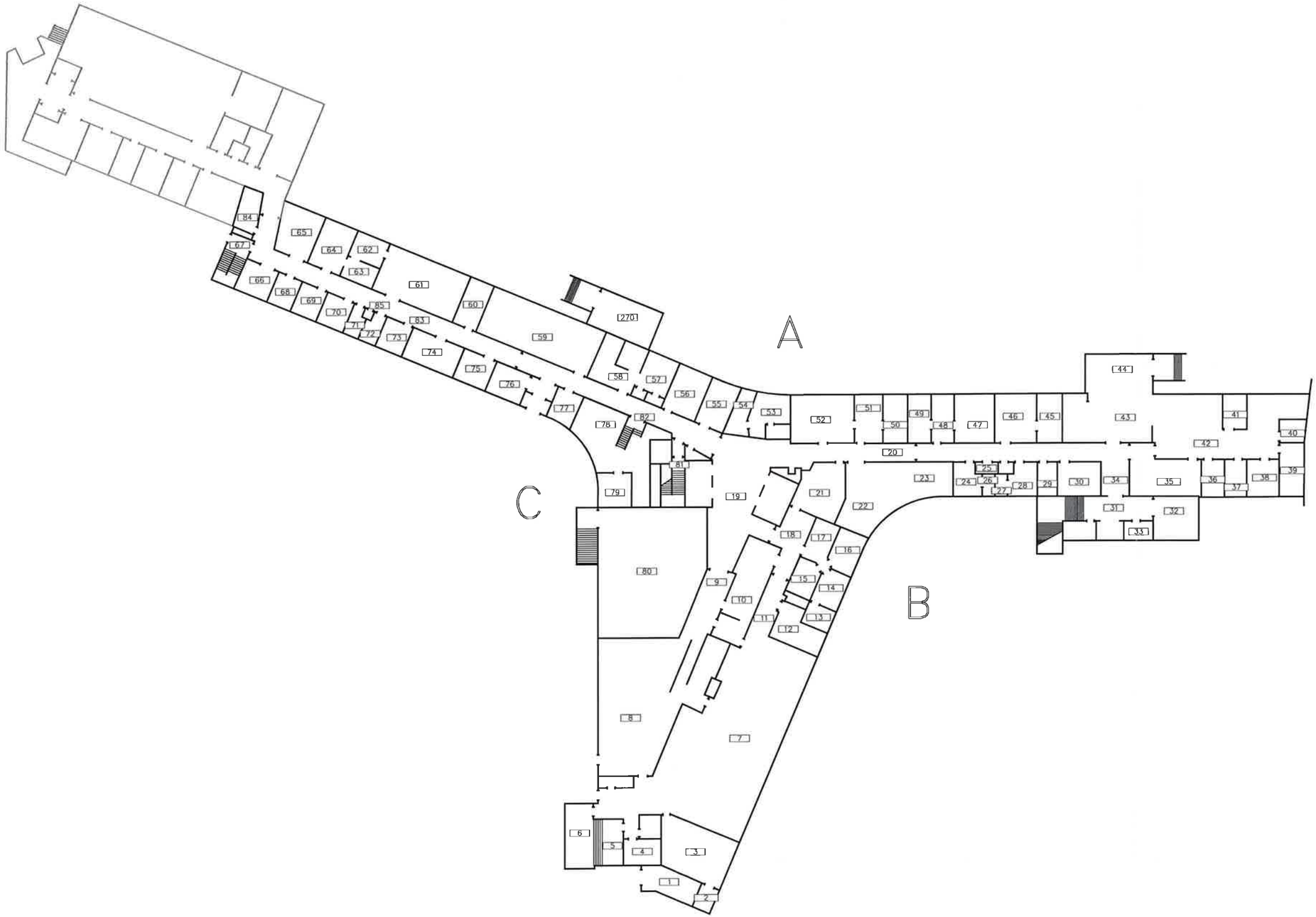

FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

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DRAWN BY: AAL	DATE: 01/11/12
REVISIONS BY:	DATE:
PROJECT # IHS000-00010	FIGURE 00

LEAD SCREENING MAP
MIXED OCCUPANCY
GROUND FLOOR
BUILDING #2000
GALLUP IHS
GALLUP, NEW MEXICO

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FOOTNOTES:

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DRAWN BY: AAL	DATE: 01/11/12
REVISIONS BY:	DATE:
PROJECT # IHS000-00010	FIGURE 00

LEAD SCREENING MAP
MIXED OCCUPANCY
1st FLOOR
BUILDING #2000
GALLUP IHS
GALLUP, NEW MEXICO

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FOOTNOTES:

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DRAWN BY: AAL	DATE: 01/11/12
REVISIONS BY:	DATE:
PROJECT # IHS000-00010	FIGURE 00

LEAD SCREENING MAP
HEALTH CARE OCCUPANCY
2nd FLOOR
BUILDING #2000
GALLUP IHS
GALLUP, NEW MEXICO

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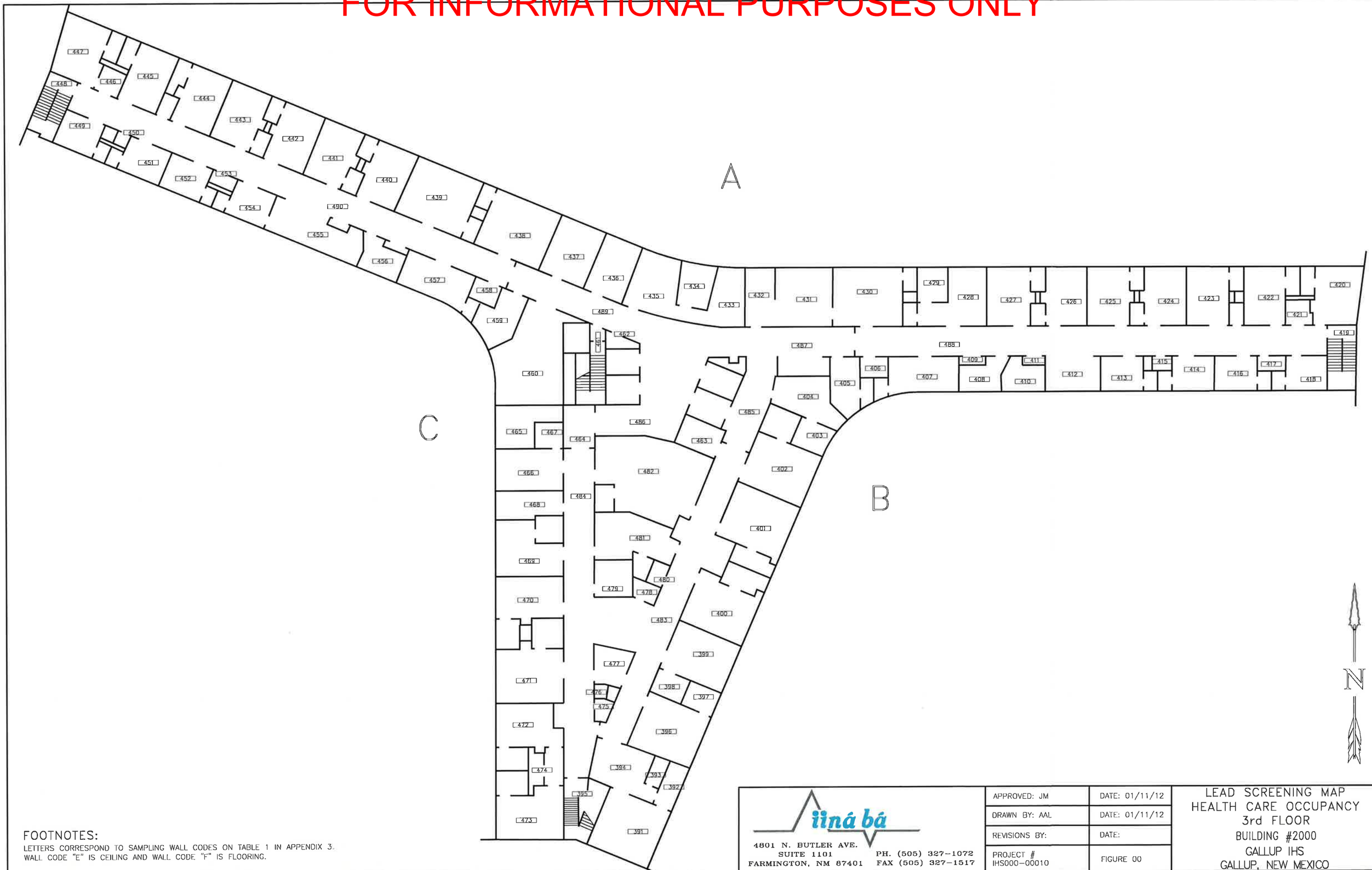

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DRAWN BY: AAL	DATE: 01/11/12
REVISIONS BY:	DATE:
PROJECT # IHS000-00010	FIGURE 00

LEAD SCREENING MAP
HEALTH CARE OCCUPANCY
3rd FLOOR
BUILDING #2000
GALLUP IHS
GALLUP, NEW MEXICO

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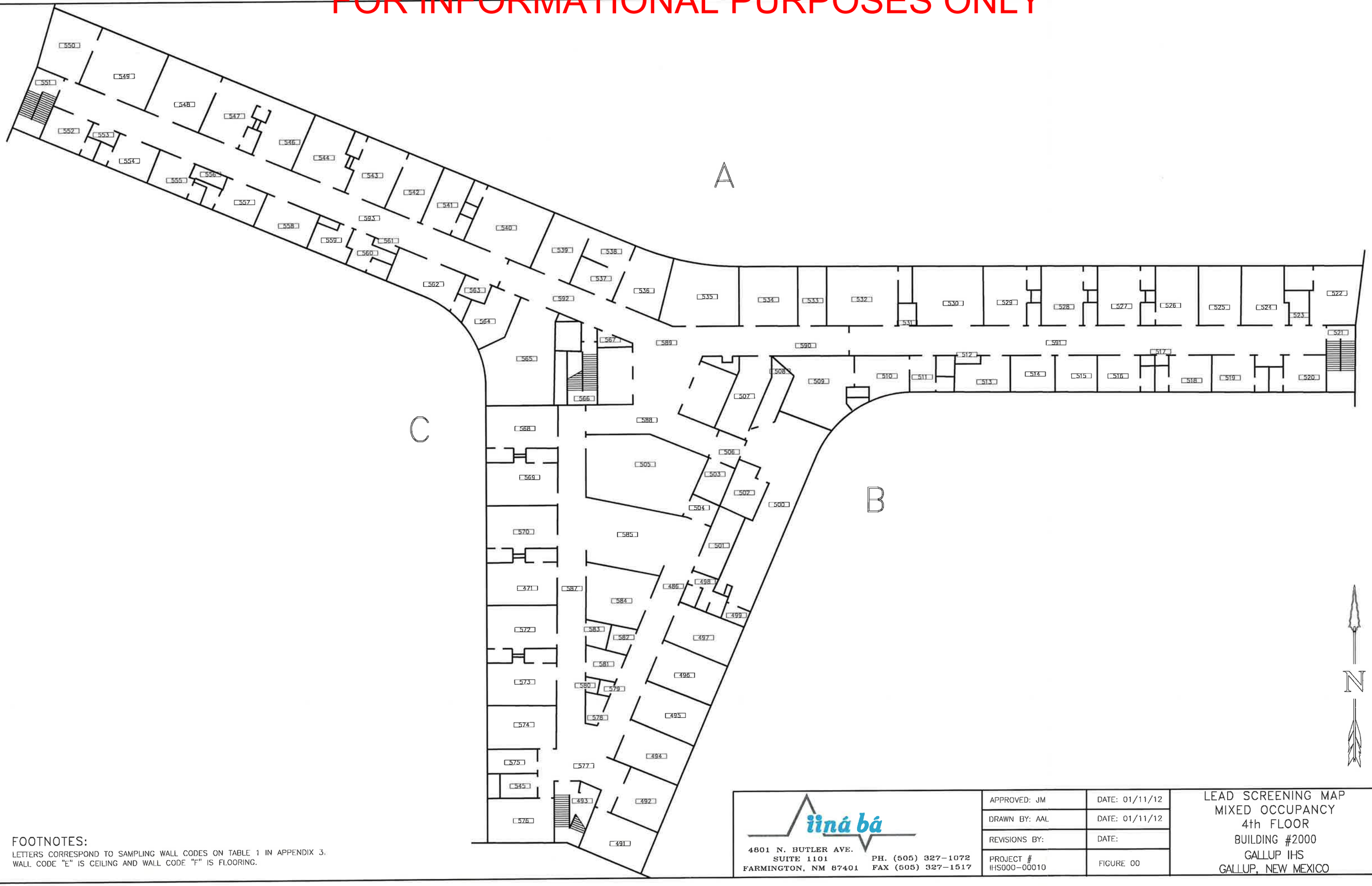

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DRAWN BY: AAL	DATE: 01/11/12
REVISIONS BY:	DATE:
PROJECT # IHS000-00010	FIGURE 00

LEAD SCREENING MAP
MIXED OCCUPANCY
4th FLOOR
BUILDING #2000
GALLUP IHS
GALLUP, NEW MEXICO

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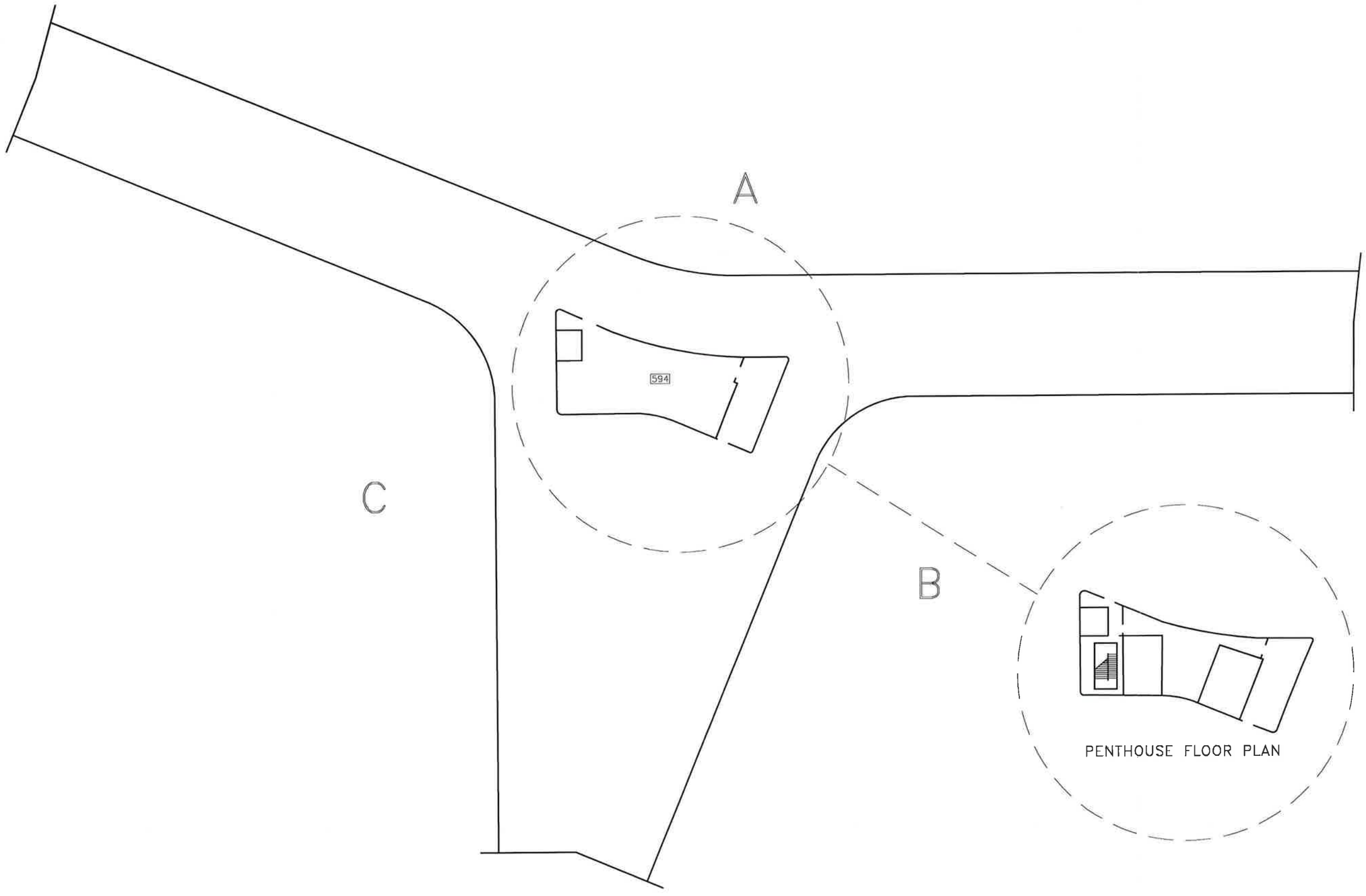

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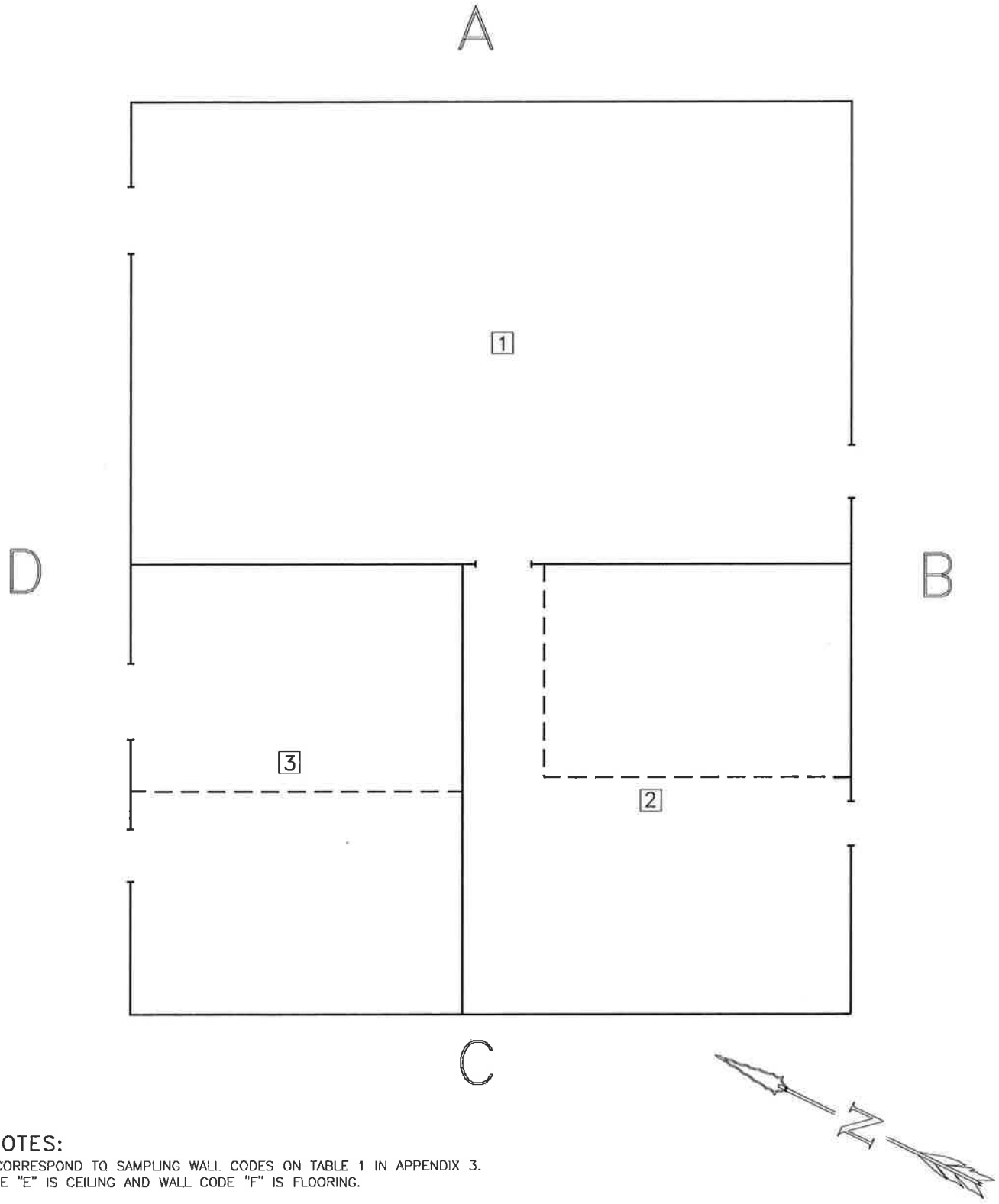
FAX (505) 327-1517

APPROVED: JM	DATE: 01/11/12
DRAWN BY: AAL	DATE: 01/11/12
REVISIONS BY:	DATE:
PROJECT # IHS000-00010	FIGURE 00

LEAD SCREENING MAP
ROOF PLAN/
PENTHOUSE FLOOR PLAN
BUILDING #2000
GALLUP IHS
GALLUP, NEW MEXICO

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

iiná bá
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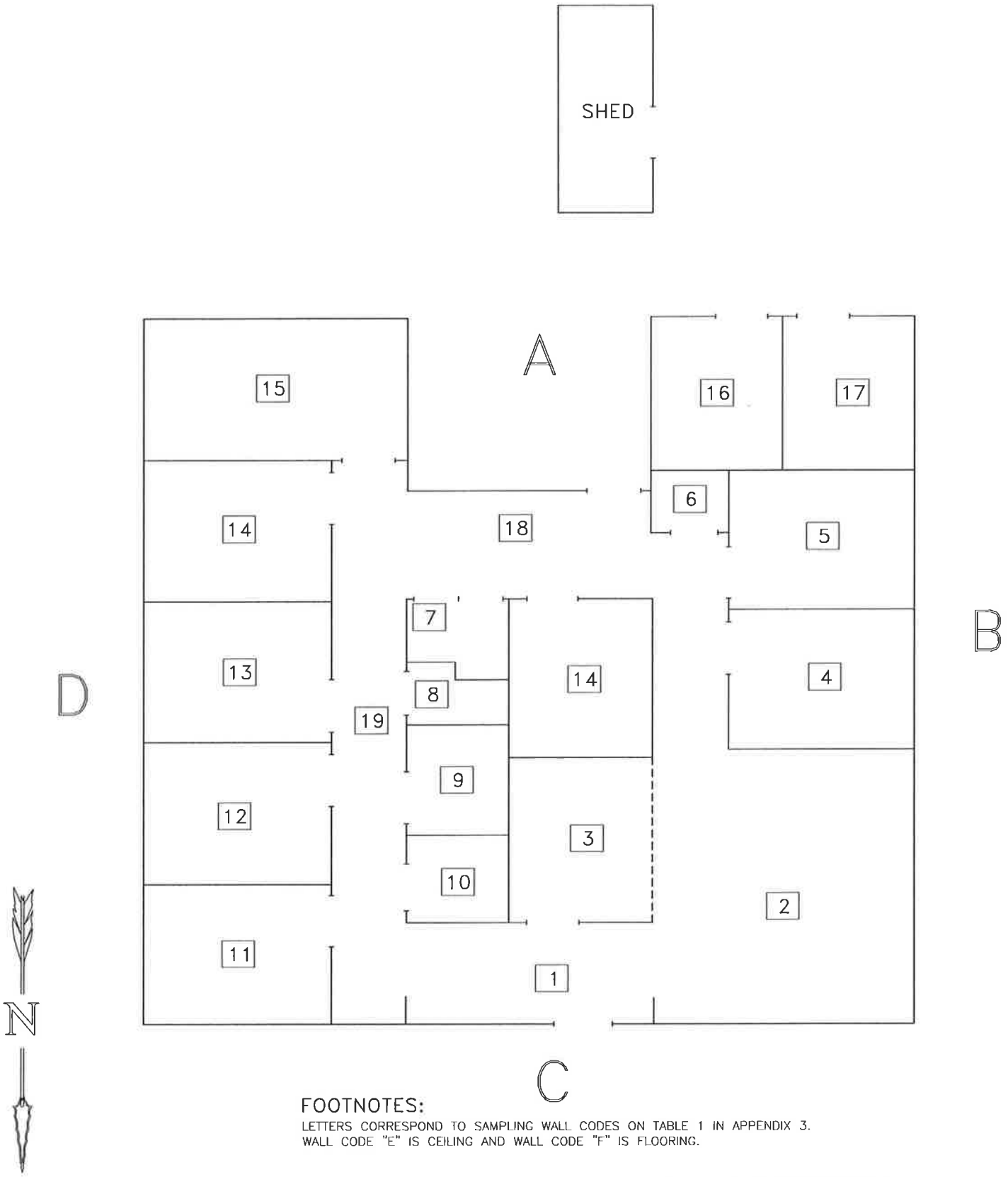
APPROVED: JM	DATE: 01/06/12
DRAWN BY: AAL	DATE: 01/06/12
REVISIONS BY:	DATE:
PROJECT # IHS000-00010	FIGURE 00

LEAD SCREENING MAP
RECORDS/CARPENTRY SHOP
BUILDING #2001
GALLUP IHS
GALLUP, NEW MEXICO

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

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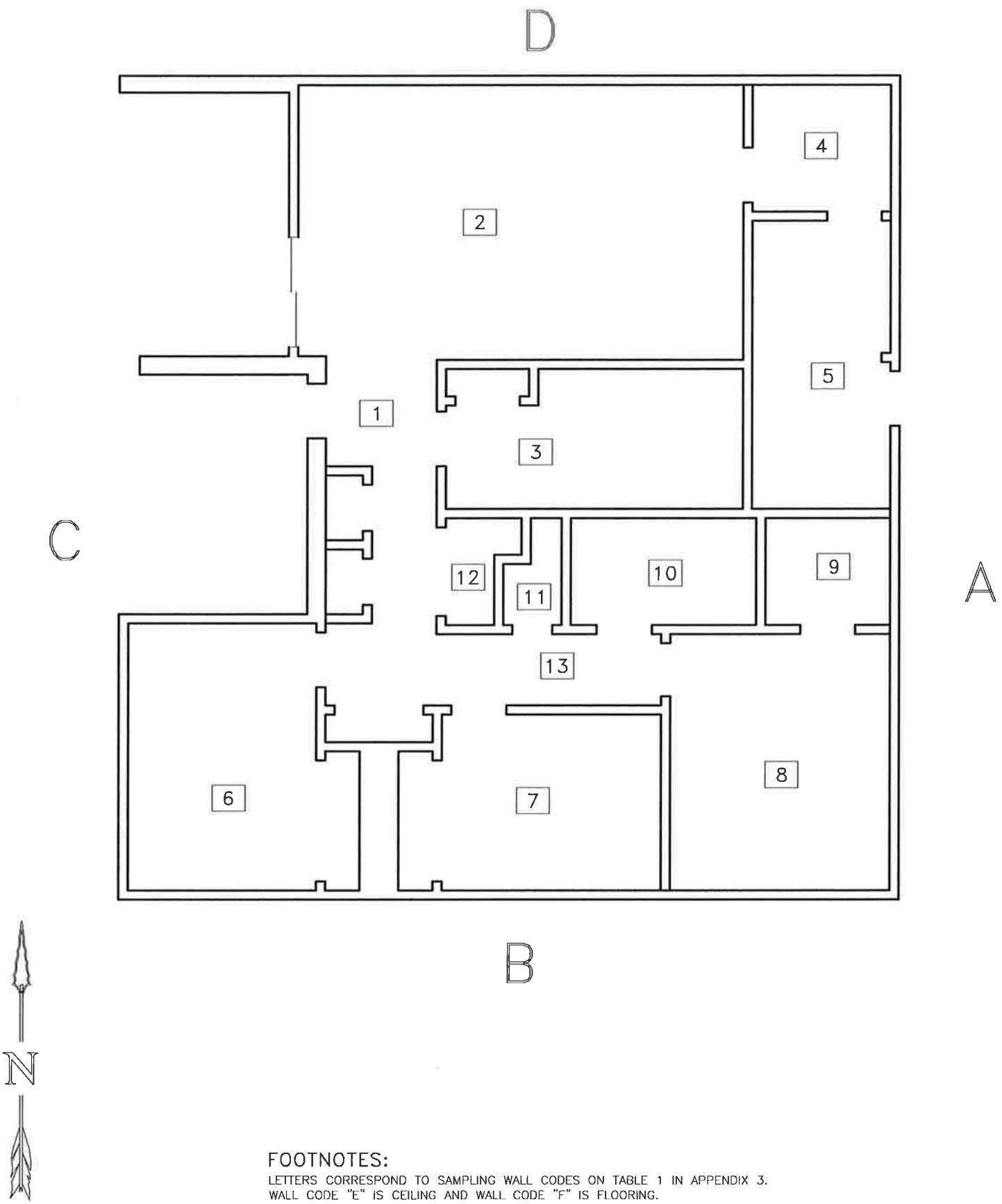
APPROVED: JM	DATE: 01/05/12
DRAWN BY: AAL	DATE: 01/05/12
REVISIONS BY:	DATE:
PROJECT # IHS0000-00010	FIGURE 00

LEAD SCREENING MAP
OUTPATIENT CLINIC
BUILDING #2002
GALLUP IHS
GALLUP, NEW MEXICO

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

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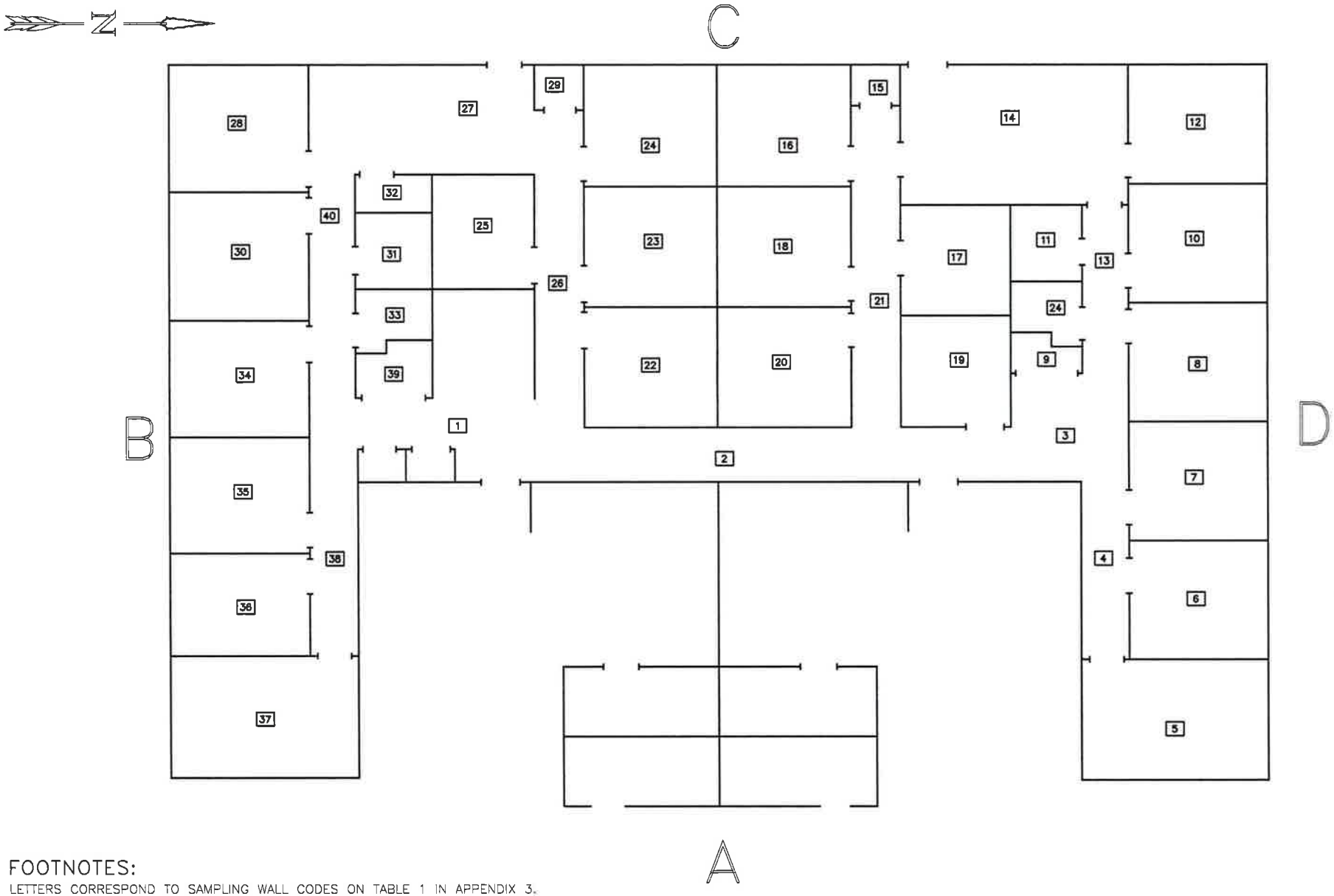
FAX (505) 327-1517

APPROVED: JM	DATE: 01/06/12
DRAWN BY: AAL	DATE: 01/06/12
REVISIONS BY:	DATE:
PROJECT # IHS0000-00010	FIGURE 00

LEAD SCREENING MAP
OUTPATIENT CLINIC
BUILDING #2003
GALLUP IHS
GALLUP, NEW MEXICO



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

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FARMINGTON, NM 87401
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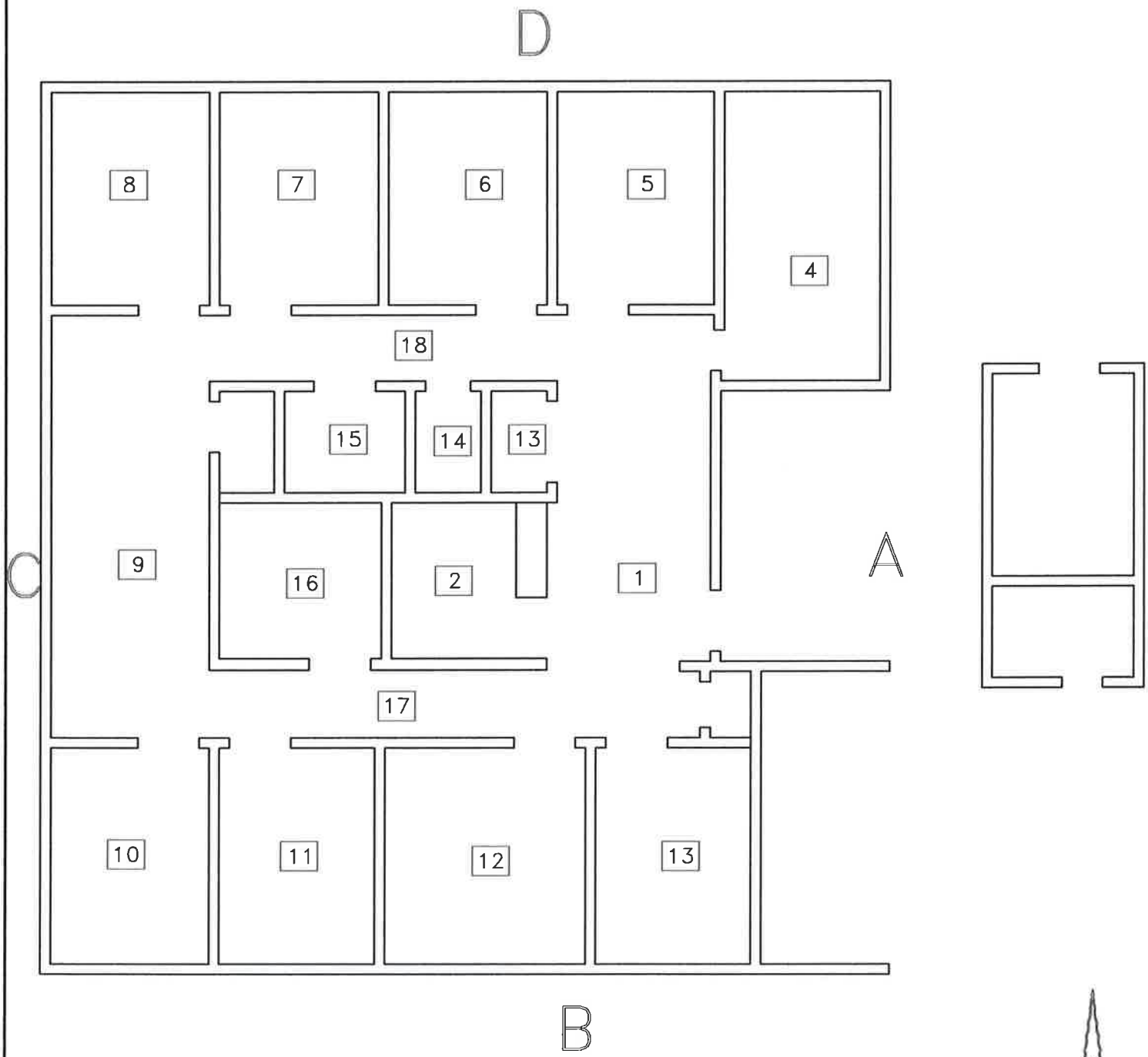
FAX (505) 327-1517

APPROVED: JM	DATE: 01/10/12	LEAD SCREENING MAP BUILDING#2005&(2006) OFFICE OF NATIVE MEDICINE & BUSINESS OFFICE GALLUP IHS GALLUP, NEW MEXICO
DRAWN BY: AAL	DATE: 01/10/12	
REVISIONS BY:	DATE:	
PROJECT # IHS0000-00010	FIGURE 00	

FOR INFORMATIONAL PURPOSES ONLY

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

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SUITE 1101
FARMINGTON, NM 87401
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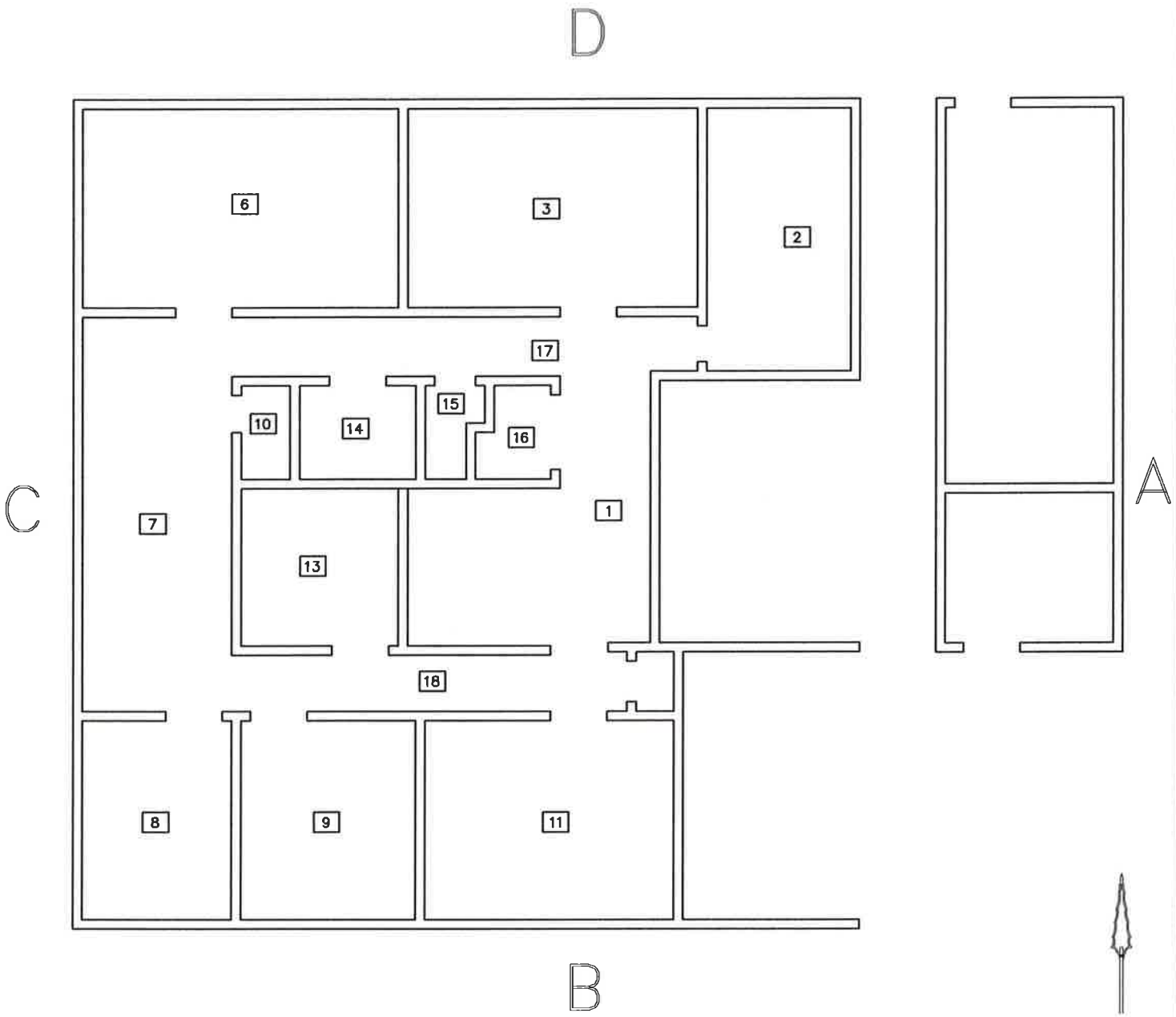
FAX (505) 327-1517

APPROVED: JM	DATE: 01/06/12
DRAWN BY: AAL	DATE: 01/06/12
REVISIONS BY:	DATE:
PROJECT # IHS0000-00010	FIGURE 00

LEAD SCREENING MAP
GEN. RESIDENCE
COMPLEX/ADMIN.
BUILDING #2007
GALLUP IHS
GALLUP, NEW MEXICO

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

iiná bá
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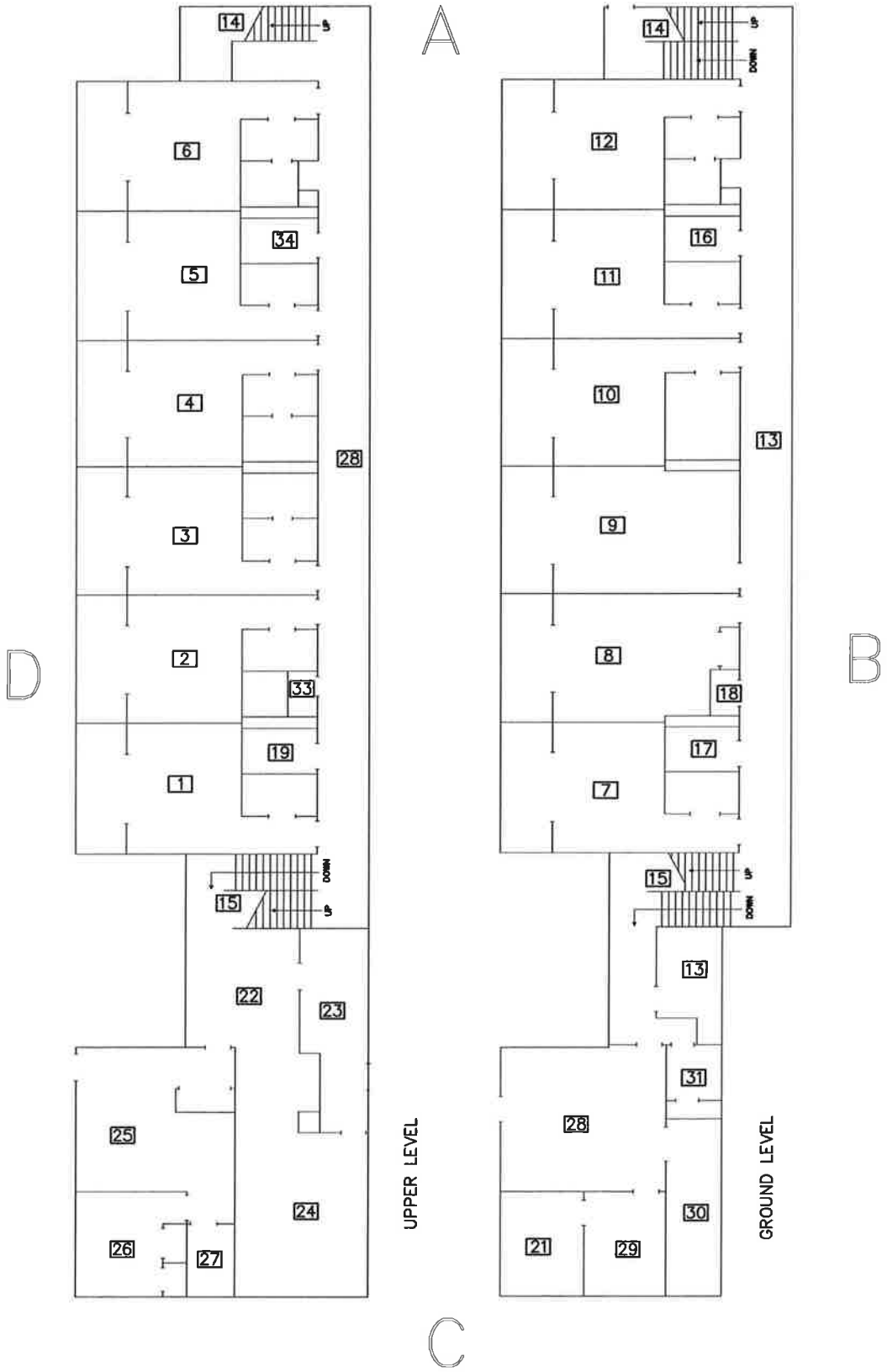
FARMINGTON, NM 87401
PH. (505) 327-1072
FAX (505) 327-1517

APPROVED: JM	DATE: 01/10/12
DRAWN BY: AAL	DATE: 01/10/12
REVISIONS BY:	DATE:
PROJECT # IHS0000-00010	FIGURE 00

LEAD SCREENING MAP
GENERAL RESIDENCE
COMPLEX/ADMINISTRATION
BUILDING #2009
GALLUP IHS
GALLUP, NEW MEXICO

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

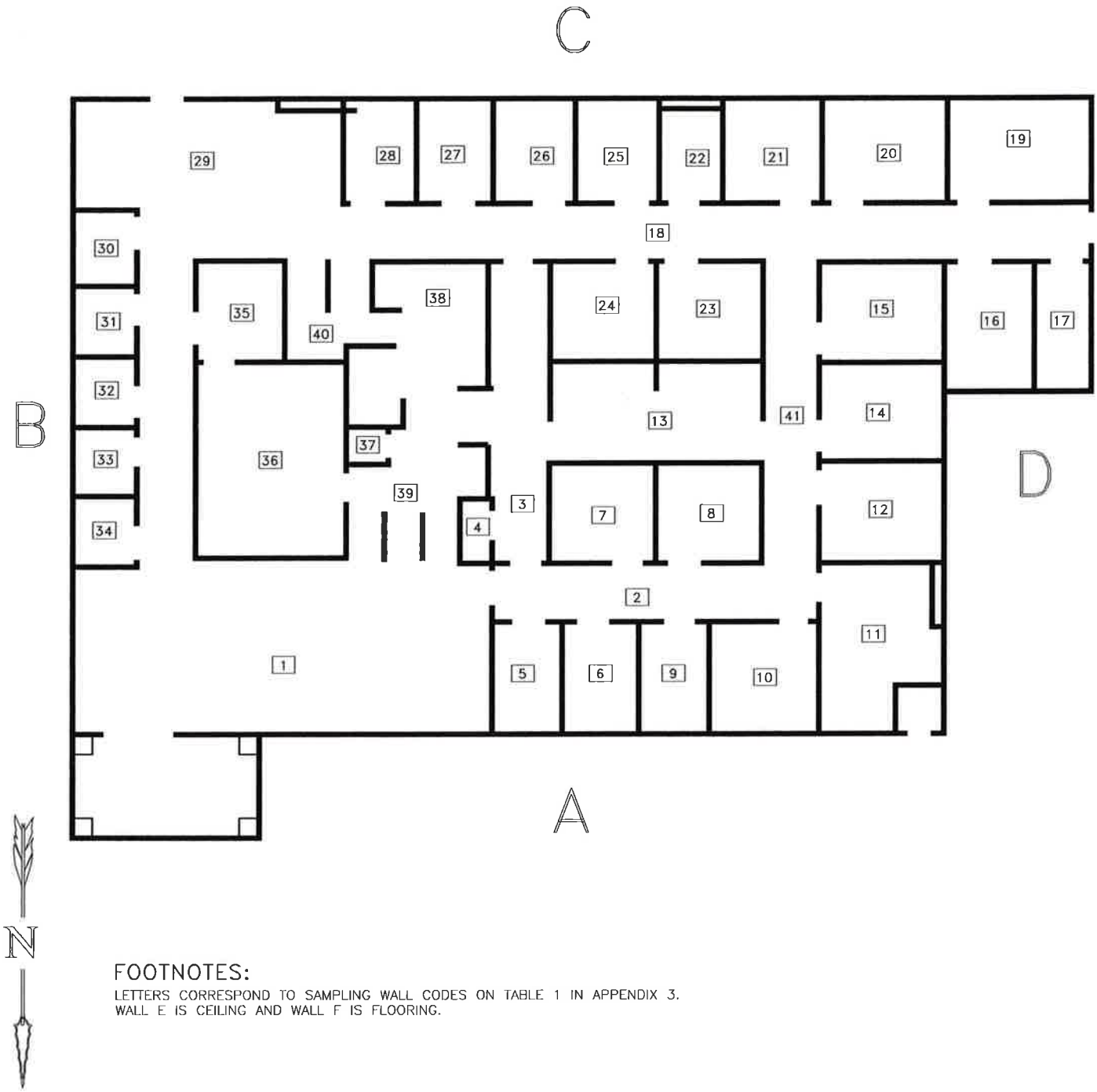
N

iiná bá
4801 N. BUTLER AVE.
SUITE 1101
FARMINGTON, NM 87401
PH. (505) 327-1072
FAX (505) 327-1517

APPROVED: JM	DATE: 01/10/12
DRAWN BY: AAL	DATE: 01/10/12
REVISIONS BY:	DATE:
PROJECT # IHS000-00010	FIGURE 00

LEAD SCREENING MAP
GENERAL ADMINISTRATION BUILDING
BUILDING #2016
GALLUP IHS
GALLUP, NEW MEXICO

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL E IS CEILING AND WALL F IS FLOORING.

iiná bá
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FARMINGTON, NM 87401
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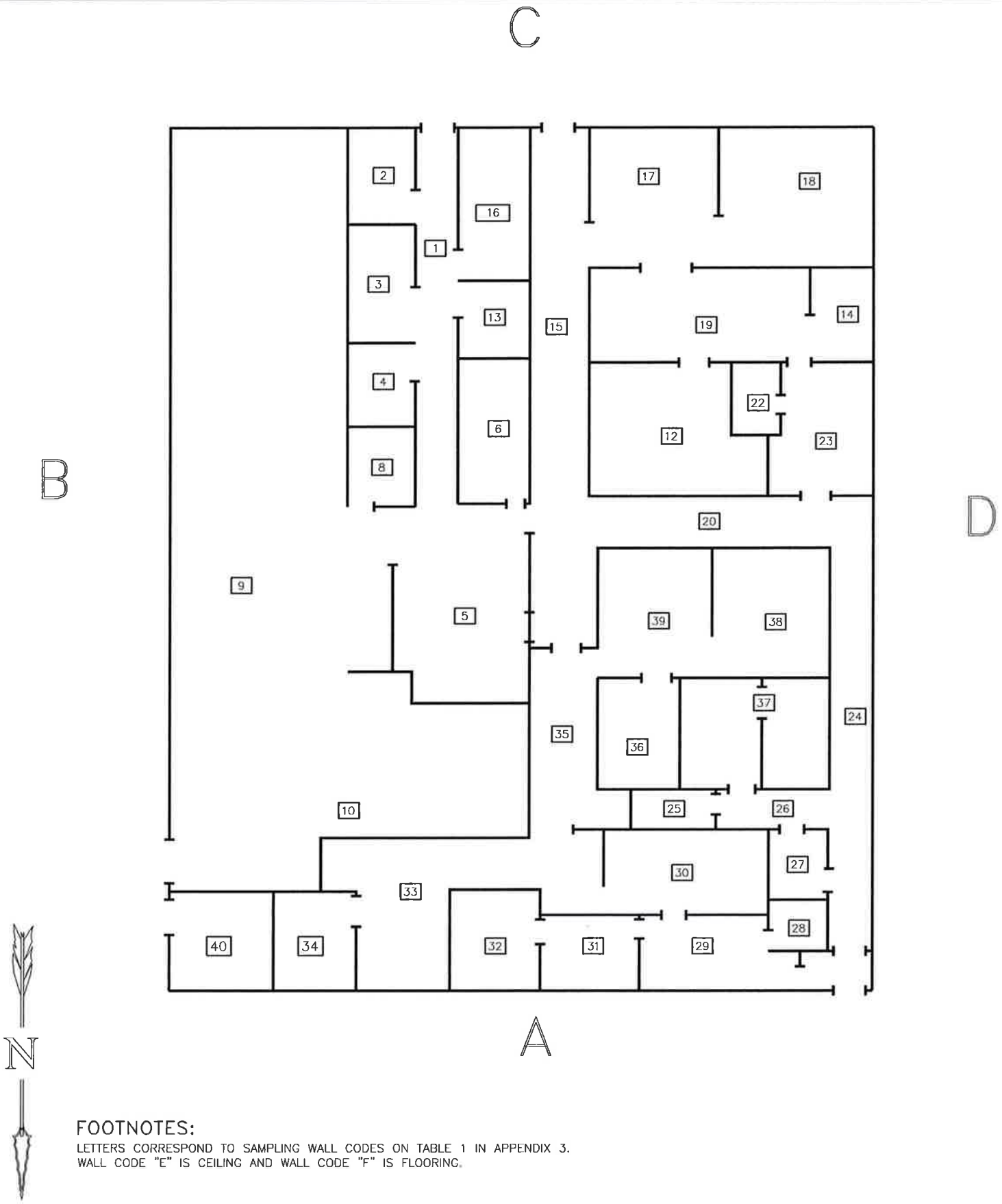
FAX (505) 327-1517

APPROVED: JM	DATE: 01/10/12
DRAWN BY: AAL	DATE: 01/10/12
REVISIONS BY:	DATE:
PROJECT # IHS0000-00010	FIGURE 00

LEAD SCREENING MAP
PEDIATRICS CLINIC
BUILDING #2017
GALLUP IHS
GALLUP, NEW MEIXCO

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

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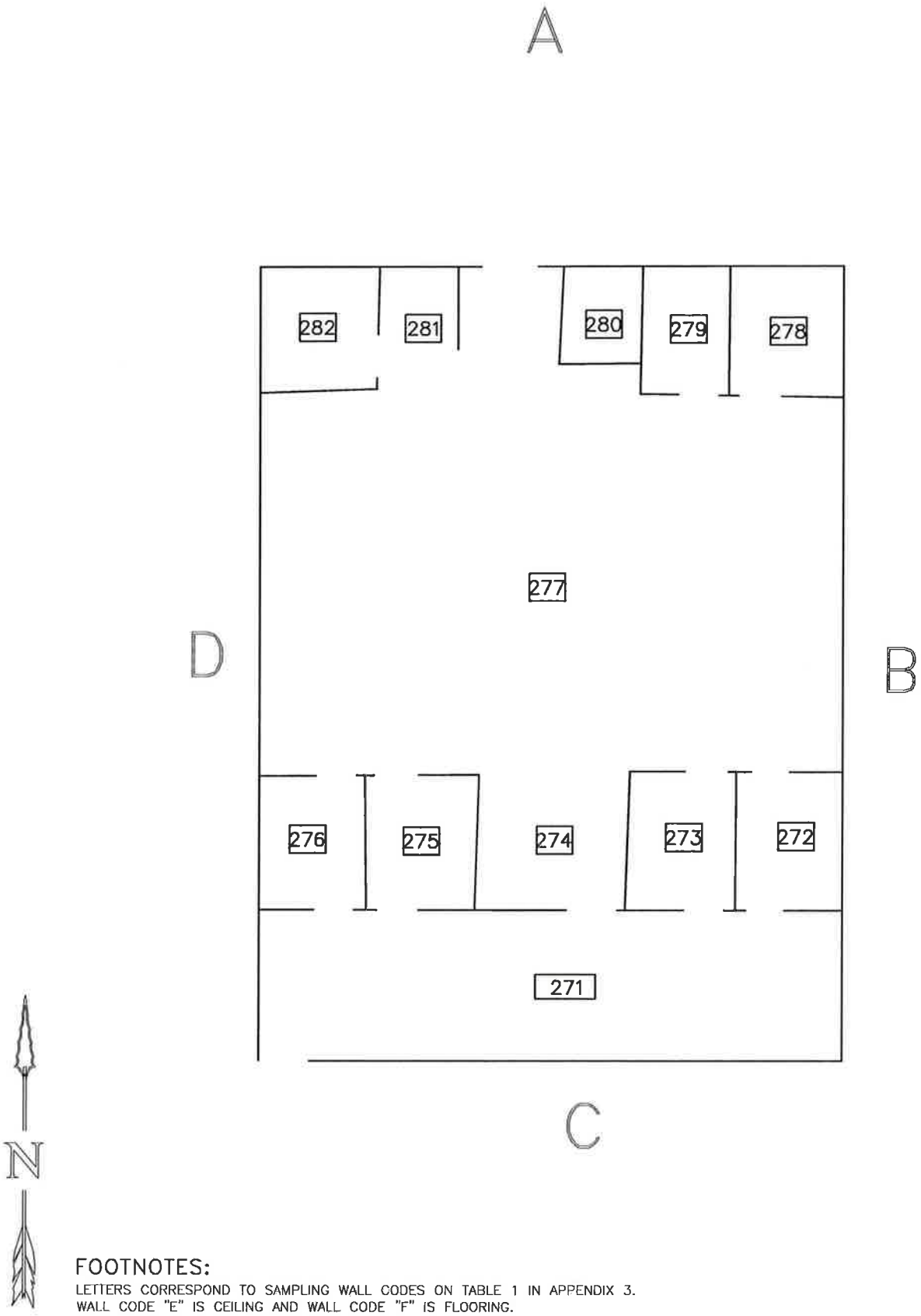
FAX (505) 327-1517

APPROVED: JM	DATE: 01/10/12
DRAWN BY: AAL	DATE: 01/10/12
REVISIONS BY:	DATE:
PROJECT # IHS0000-00010	FIGURE 00

LEAD SCREENING MAP
GENERAL/
MEDICAL RECORDS
BUILDING #3000
GALLUP IHS
GALLUP, NEW MEXICO

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

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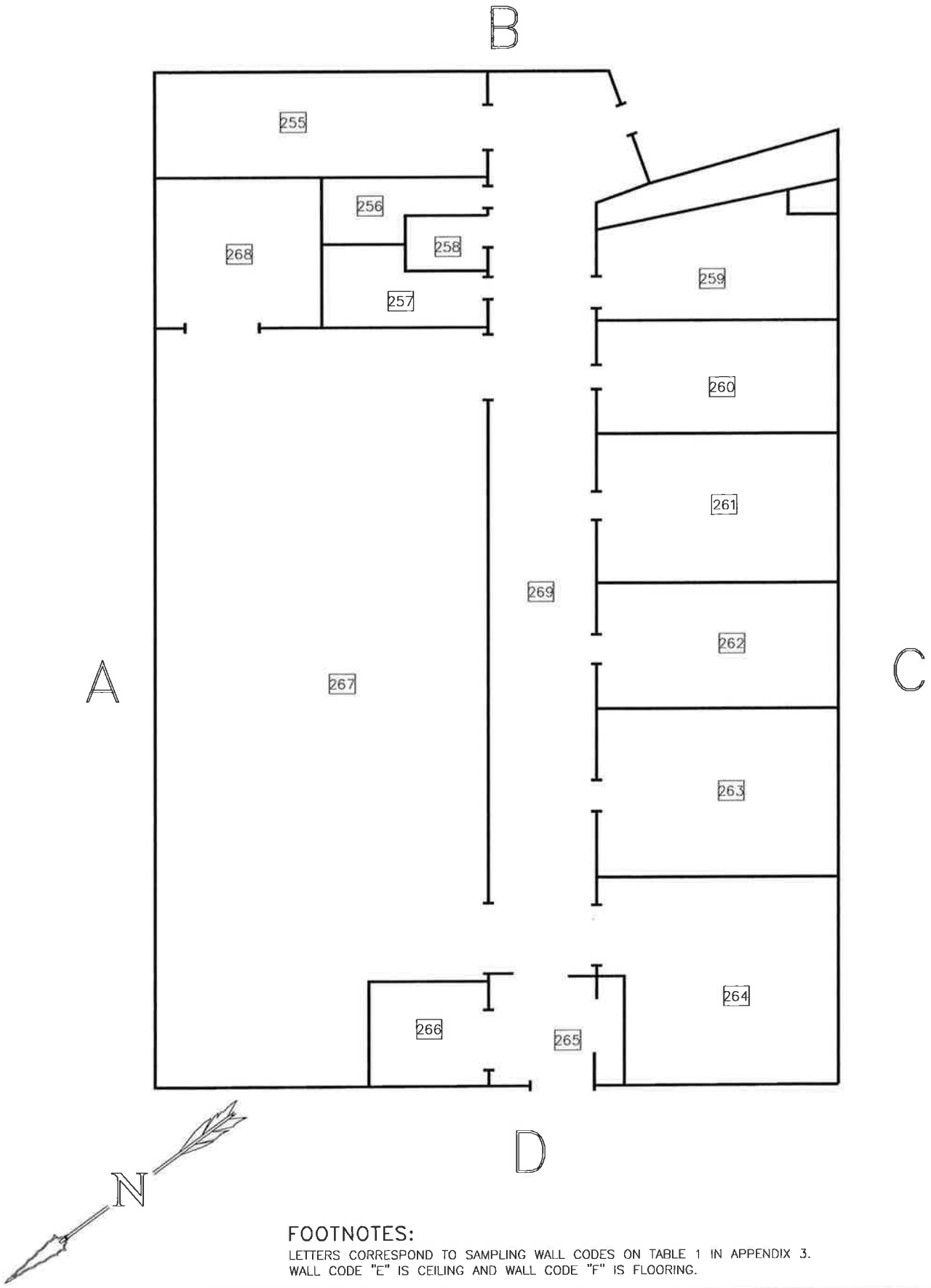
APPROVED: JM	DATE: 01/11/12
DRAWN BY: AAL	DATE: 01/11/12
REVISIONS BY:	DATE:
PROJECT # IHS000-00010	FIGURE 00

LEAD SCREENING MAP
MAIN PHARMACY
1st FLOOR
BUILDING #3001
GALLUP IHS
GALLUP, NEW MEXICO

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

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SUITE 1101
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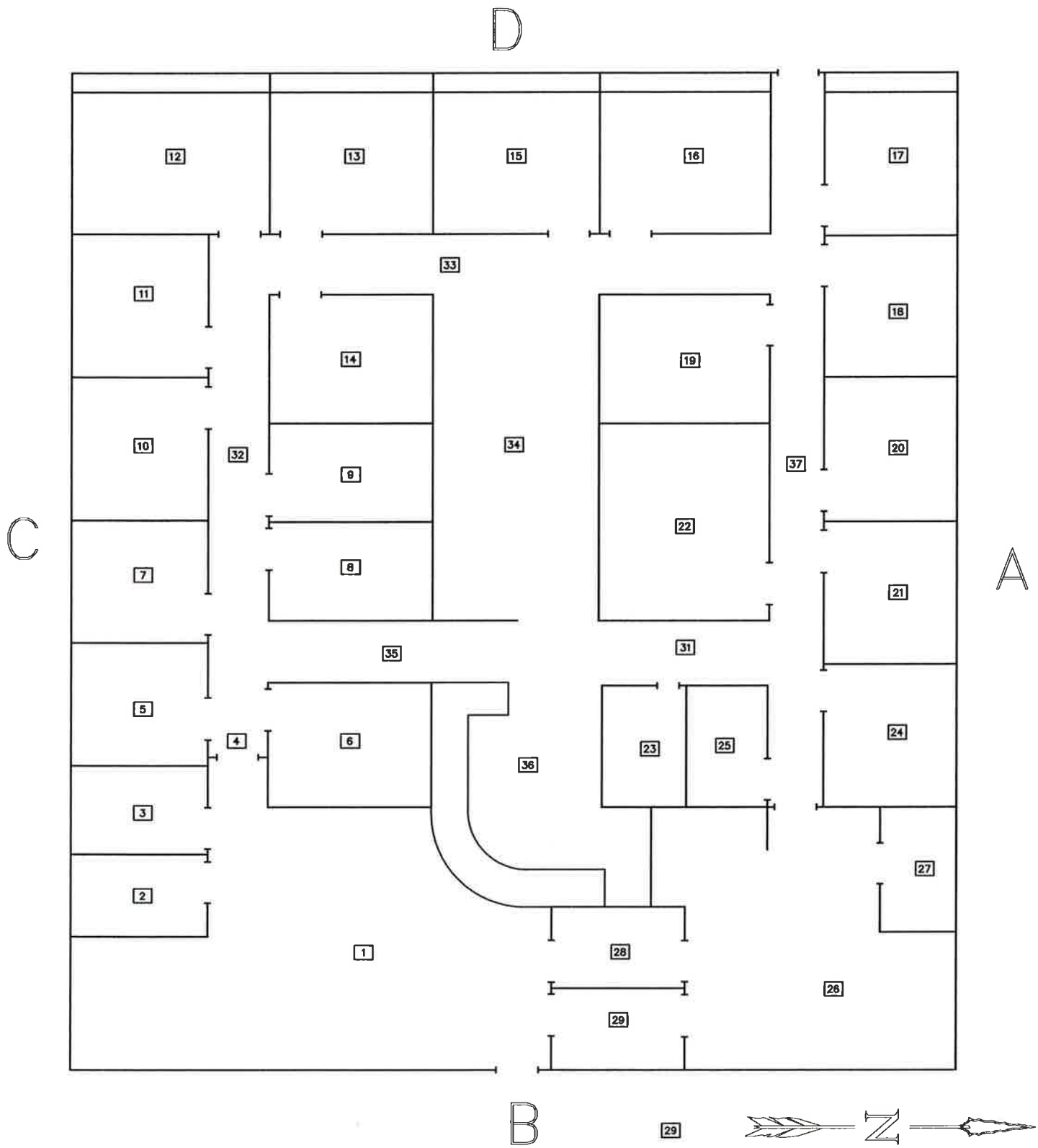
APPROVED: JM	DATE: 01/10/12
DRAWN BY: AAL	DATE: 01/10/12
REVISIONS BY:	DATE:
PROJECT # IHS0000-00010	FIGURE 00

LEAD SCREENING MAP
OUTPATIENT CLINIC/
HOUSEKEEPING
BUILDING #3002
GALLUP IHS
GALLUP, NEW MEXICO

FOR INFORMATIONAL PURPOSES ONLY



FOOTNOTES:

LETTERS CORRESPOND TO SAMPLING WALL CODES ON TABLE 1 IN APPENDIX 3.
WALL CODE "E" IS CEILING AND WALL CODE "F" IS FLOORING.

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APPROVED: JM	DATE: 01/10/12
DRAWN BY: AAL	DATE: 01/10/12
REVISIONS BY:	DATE:
PROJECT # IHS000-00010	FIGURE 00

LEAD SCREENING MAP
SURGERY, UROLOGY, PODIATRY
& WOUND CLINIC
BUILDING #4010
GALLUP IHS
GALLUP, NEW MEXICO

FOR INFORMATIONAL PURPOSES ONLY

Water ◈ Wastewater ◈ Solid Waste ◈ Roads ◈ Stormwater ◈ Subdivisions ◈ Surveying ◈ GIS

APPENDIX 2 — XRF FIELD DATA AND CALIBRATIONS
LEAD-BASED PAINT (LBP) SAMPLING REPORT
GALLUP SERVICE UNIT—GALLUP INDIAN MEDICAL CENTER CAMPUS
GALLUP, MCKINLEY COUNTY, NEW MEXICO
CONTRACT NO. HHSI161201100001C

PREPARED FOR:
INDIAN HEALTH SERVICES
DIVISION OF FACILITIES MANAGEMENT & ENGINEERING/OEHE
P. O. BOX 9020
WINDOW ROCK, ARIZONA 86515

PREPARED BY:
***IINÁ BÁ*, INC.**
4801 N. BUTLER AVENUE, SUITE 1101
FARMINGTON, NM 87401
www.iinábá.com
PHONE: (505) 327-1072
FAX: (505) 327-1517
FEBRUARY 22, 2012

Hydrology ◈ Air Quality ◈ ESA ◈ Soil Investigations ◈ SPCC ◈ Water Rights ◈ LUST

4801 N. Butler, Suite 1101
Farmington, NM 87401

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Fax: (505) 327-1517

MULTI-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS
PROJECT NUMBER: IHS 000-00010
DATE: 1/11/12
SITE LOCATION: Gallup 2000
BUILDING NUMBER: 2000
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: SM
FIELD TECHNICIANS: N C

Weather Information

WEATHER AT TIME OF INSPECTION?
☑ Clear ☐ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: _____ °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
80	1008	cement	white		A wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
80	1009	cement	white		B wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm
80	1010	Cement	gray		B wall	0.10	Positive / Negative / INC	mg/cm² / % / ppm
80	1011	cement	white		C wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
80	1012	cement	gray		C wall	0.05	Positive / Negative / INC	mg/cm² / % / ppm
80	1013	cement	white		D wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
80	1014	cement	gray		D wall	0.16	Positive / Negative / INC	mg/cm² / % / ppm
80	1015	cement	red		D wall	0.23	Positive / Negative / INC	mg/cm² / % / ppm
80	1016	metal	Blue		hand rail	5.7	Positive / Negative / INC	mg/cm² / % / ppm
80	1017	Cement	Blue		step	0.16	Positive / Negative / INC	mg/cm² / % / ppm
80	1018	cement	Red		A wall	0.5	Positive / Negative / INC	mg/cm² / % / ppm
80	1019	Cement	Black		A wall	0.07	Positive / Negative / INC	mg/cm² / % / ppm
80	1020	metal	Tan		A window trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
80	1021	metal	Tan		door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
80	1022	metal	Blue		door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
80	1023	metal	Brown		door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
80	1024	Cement	Blue		wall C	0.07	Positive / Negative / INC	mg/cm² / % / ppm
80	1025	metal	gray		duct	0.25	Positive / Negative / INC	mg/cm² / % / ppm
80	1026	metal	Blue		water pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
80	1027	metal	yellow		~~water~~ pipe	0.01	Positive / Negative / INC	mg/cm² / % / ppm
80	1028	metal	red		pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm

1/10/12 8:00 Am eclect 2.5742 ES-Calel 4.3925
standard 1.04 - 1.1 Sample 1007 1008

FOR INFORMATIONAL PURPOSES ONLY

4801 N. Butler, Suite 1101
Farmington, NM 87401 G2000

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Phone :(505) 327-1072
Fax: (505) 327-1517

MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
80	1029	cement	Red		Floor	0.03	Positive / Negative / INC	mg/cm^2 / % / ppm
80	1030	metal	Brown		tank	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
80	1031	~~cement~~	Blue		D door trim	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
80	1032	metal	Blue		D door trim	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
80	1033	metal	Blue		D door	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
							Positive / Negative / INC	mg/cm^2 / % / ppm
							Positive / Negative / INC	mg/cm^2 / % / ppm
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							Positive / Negative / INC	mg/cm^2 / % / ppm

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4801 N. Butler, Suite 1101
Farmington, NM 87401

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Phone :(505) 327-1072
Fax: (505) 327-1517

MULTI-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS Survey PROJECT NUMBER: IHS 000-00010 DATE: 1-16-12

SITE LOCATION: Gallup BUILDING NUMBER: 2000 XRF SERIAL NO: 26670

CERTIFIED INSPECTORS: JM FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION?

☐ Clear ☐ Cloudy ☑ Rain ☐ Sleet ☐ Fog ☑ Snowing ☐ High Winds ☐ Other: _____ Temperature: _____ °F

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
911	2632	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
"	2633	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
"	2634	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
"	2635	ceiling	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
"	2636	"	metal	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
"	2637	floor tile	ceramic	brown	0.01	Positive / Negative / INC	mg/cm² / % / ppm
"	2638	A door trim	metal	orange	0.03	Positive / Negative / INC	mg/cm² / % / ppm
"	2639	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
"	2640	A window trim	metal	orange	0.00	Positive / Negative / INC	mg/cm² / % / ppm
"	2641	B door trim	"	"	0.05	Positive / Negative / INC	mg/cm² / % / ppm
"	2642	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	2643	D wall	metal	—	0.01	Positive / Negative / INC	mg/cm² / % / ppm
12	2644	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	2645	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	2646	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	2647	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	2648	A door trim	metal	yellow	0.10	Positive / Negative / INC	mg/cm² / % / ppm
12	2649	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	2650	C window trim	metal	yellow	0.04	Positive / Negative / INC	mg/cm² / % / ppm
12	2651	D door trim	"	yellow	0.02	Positive / Negative / INC	mg/cm² / % / ppm
12	2652	D door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm

FOR INFORMATIONAL PURPOSES ONLY

4801 N. Butler, Suite 1101
Farmington, NM 87401

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Phone :(505) 327-1072
Fax: (505) 327-1517

MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: SM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?	
12	2653	wall trim	wood	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
8	2654	A wall	cement	~~Tan~~ brown	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
8	2655	A wall	"	~~Tan~~	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
8	2656 ~~2656~~	B wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
8	2657	B wall	cement	brn	0.03	Positive / Negative / INC	mg/cm² / % / ppm	
8	2658	B wall	DW	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
8	2659	C wall	DW	brn	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
8	2660	C wall	"	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
8	2661	D wall	"	Tan/brn	0.06	Positive / Negative / INC	mg/cm² / % / ppm	
8	2662	D wall DW	~~cement~~	Tan	0.04	Positive / Negative / INC	mg/cm² / % / ppm	
8	2663	A wall Fire box	metal	Red	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
8	2664	A door trim	metal	orange	0.01	Positive / Negative / INC	mg/cm² / % / ppm	
8	2665	A door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
8	2666	B door trim	"	"	0.05	Positive / Negative / INC	mg/cm² / % / ppm	
8	2667	B door	wood	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm	
8	2668	B window trim	metal	orange	0.02	Positive / Negative / INC	mg/cm² / % / ppm	
8	2669	~~B wall~~ door trim	wood	"	-0.10	Positive / Negative / INC	mg/cm² / % / ppm	DE 2.4
8	2670	C door	wood	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm	
8	2671	C ~~door~~ trim window	metal	orange	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
8	2672	D ~~door~~ trim vent	"	"	-0.37	Positive / Negative / INC	mg/cm² / % / ppm	DE 5.4
8	2673	D window trim	"	"	0.18	Positive / Negative / INC	mg/cm² / % / ppm	
8	2674	D window pipe	Insulation	"	0.10	Positive / Negative / INC	mg/cm² / % / ppm	
21	2675	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
21	2676	B wall	DW	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
21	2677	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
21	2678	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
21	2679	A door trim	metal	green	0.01	Positive / Negative / INC	mg/cm² / % / ppm	

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 2-16-12
CERTIFIED INSPECTOR: Jm FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
21	2680	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
21	2681	C door trim	metal	grn	0.03	Positive / Negative / INC	mg/cm² / % / ppm
21	2682	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
45 ~~39~~	2683	A wall	DW	Tan	0.05	Positive / Negative / INC	mg/cm² / % / ppm
45	2684	A tile wall	ceramic	bl/white	4.5	Positive / Negative / INC	mg/cm² / % / ppm
45	2685	B wall	DW	Tan	0.08	Positive / Negative / INC	mg/cm² / % / ppm
45	2686	B wall tile	ceramic	dk bl/white	0.06	Positive / Negative / INC	mg/cm² / % / ppm
45	2687	B " "	ceramic	bl/white	5.3	Positive / Negative / INC	mg/cm² / % / ppm
45	2688	C wall	DW	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
45	2689	C wall tile	ceramic	bl/white	4.7	Positive / Negative / INC	mg/cm² / % / ppm
45	2690	" " "	"	dk bl/white	0.07	Positive / Negative / INC	mg/cm² / % / ppm
45	2691	D wall	DW	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
45	2692	D wall	ceramic	dk bl/white	0.03	Positive / Negative / INC	mg/cm² / % / ppm
45	2693	" "	"	bl/white	5.8	Positive / Negative / INC	mg/cm² / % / ppm
45	2694	B wall & Tall	metal	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
45	2695	A window trim	metal	green	0.05	Positive / Negative / INC	mg/cm² / % / ppm
45	2696	A vent trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
45	2697	D wall tile	ceramic	blue	0.03	Positive / Negative / INC	mg/cm² / % / ppm
45	2698	C " "	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
45	2699	B " "	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
45	2700	A " "	"	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
45	2701	ceiling vent duct	metal	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
45	2702	ceiling	DW	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
45	2703	D door trim	metal	green	0.05	Positive / Negative / INC	mg/cm² / % / ppm
45	2704	D door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
39	2705	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
39	2706	B "	cement	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
39	2707	C wall	cement	white	0.04	Positive / Negative / INC	mg/cm² / % / ppm
39	2708	D wall door	"	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
39	2709	D ~~wall~~ trim	metal	gren	0.03	Positive / Negative / INC	mg/cm² / % / ppm
39	2710	D door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
39	2711	D door vent	metal	grn	0.01	Positive / Negative / INC	mg/cm² / % / ppm
42	2712	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
42	2713	B wall	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
42	2714	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
42	2715	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
42	2716	B door trim	metal	grn	0.04	Positive / Negative / INC	mg/cm² / % / ppm
42	2717	D door	wood	brn	0.01	Positive / Negative / INC	mg/cm² / % / ppm
42	2718	C door trim	metal	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
42	2719	C door	wood	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
42	2720	D door trim	metal	grn	0.06	Positive / Negative / INC	mg/cm² / % / ppm
42	2721	D door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
42	2722	D window trim	metal	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
42	2723	A window trim	"	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
42	2724	A vent trim	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
43	2725	A wall	DW	"	0.06	Positive / Negative / INC	mg/cm² / % / ppm
43	2726	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
43	2727	C wall	"	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
43	2728	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
43	2729	C door trim	metal	grn	0.09	Positive / Negative / INC	mg/cm² / % / ppm
43	2730	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
54	2731	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
54	2732	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
54	2733	C wall	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: Jem FIELD TECHNICIAN: WC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
54	2734	D wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
54	2735	B door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
54	2736	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
54	2737	C door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
54	2738	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
59	2739	A wall	DW	white	0.06	Positive / Negative / INC	mg/cm² / % / ppm
59	2740	B wall	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
59	2741	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
59	2742	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
59	2743	A window trim	metal	grn	0.03	Positive / Negative / INC	mg/cm² / % / ppm
59	2744	ceiling	DW	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
59	2745	A vent trim	metal	grn	0.60	Positive / Negative / INC	mg/cm² / % / ppm
59	2746	C door trim	"	gray	-0.34	Positive / Negative / INC	mg/cm² / % / ppm DI / 0.3
59	2747	C door	wood	tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
59	2748	C door trim	metal	grn	0.14	Positive / Negative / INC	mg/cm² / % / ppm
71	2749	A wall	DW	white	0.02	Positive / Negative / INC	mg/cm² / % / ppm
71	2750	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
71	2751	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
71	2752	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
71	2753	C vent trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
71	2754	A door trim	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
71	2755	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
71	2756	A door vent	metal	blue	0.01	Positive / Negative / INC	mg/cm² / % / ppm
81	2757	A wall	cement	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
81	2758	B wall	"	"	0.16	Positive / Negative / INC	mg/cm² / % / ppm
81	2759	C wall	"	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
81	2760	D wall	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
81	2761	ceiling	cement	white	0.06	Positive / Negative / INC	mg/cm²/ % / ppm
81	2762	floor	"	green	0.13	Positive / Negative / INC	mg/cm²/ % / ppm
81	2763	A door trim	metal	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
81	2764	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
81	2765	A window trim	metal	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
86	2766	A wall	DW	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
86	2767	B wall	"	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
86	2768	C wall	"	"	0.02	Positive / Negative / INC	mg/cm²/ % / ppm
86	2769	D wall	"	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
86	2770	A door trim	metal	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
86	2771	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
87	2772	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
87	2773	B wall	"	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
87	2774	C wall	"	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
87	2775	D wall	"	"	0.03	Positive / Negative / INC	mg/cm²/ % / ppm
87	2776	B window trim	"	"	0.06	Positive / Negative / INC	mg/cm²/ % / ppm
87	2777	A trim	wood	blue	0.01	Positive / Negative / INC	mg/cm²/ % / ppm
87	2778	B door trim	metal	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
87	2779	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
87	2780	D door trim	metal	Tan	-0.14	Positive / Negative / INC	mg/cm²/ % / ppm DI 5.6
87	2781	D door	wood	tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
159	2782	A wall	DW	white	0.01	Positive / Negative / INC	mg/cm²/ % / ppm
159	2783	B wall	DW	"	0.02	Positive / Negative / INC	mg/cm²/ % / ppm
159	2784	C wall	"	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
159	2785	D wall	"	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
159	2786	B door trim	metal	brn	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
159	2787	D door trim	"	grn	0.00	Positive / Negative / INC	mg/cm²/ % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: Jean FIELD TECHNICIAN: N/C

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
159	2788	D door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
167	2789	A wall	D W	white	2.2	Positive / Negative / INC	mg/cm² / % / ppm
167	2790	B wall	"	"	0.26	Positive / Negative / INC	mg/cm² / % / ppm
167	2791	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
167	2792	D wall	"	"	0.3	Positive / Negative / INC	mg/cm² / % / ppm
167	2793	ceiling	"	"	0.08	Positive / Negative / INC	mg/cm² / % / ppm
167	2794	C door trim	wood ~~metal~~	"	4.1	Positive / Negative / INC	mg/cm² / % / ppm
167	2795	C door (metal liner)	wood	"	5.3	Positive / Negative / INC	mg/cm² / % / ppm
101	2796	A wall	O W	white	0.06	Positive / Negative / INC	mg/cm² / % / ppm
101	2797	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
101	2798	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
101	2799	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
101	2800	B door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
101	2801	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
101	2802	B door trim	metal	blue	0.04	Positive / Negative / INC	mg/cm² / % / ppm
101	2803	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
101	2804	C door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
101	2805	C door ~~wood~~	wood	tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
101	2806	D door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
101	2807	D door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
101	2808	D window trim	metal	grn	0.01	Positive / Negative / INC	mg/cm² / % / ppm
109	2809	A wall	O W	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
109	2810	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
109	2811	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
109	2812	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
109	2813	A door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
109	2814	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: jem FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
115	2815	A wall	Dw	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
115	2816	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
115	2817	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
115	2818	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
115	2819	B door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
115	2820	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2821	A wall	Dw	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2822	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2823	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2824	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2825	B door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2826	B door	"	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2827	C door trim	"	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2828	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2829	D door trim	metal	green	0.01	Positive / Negative / INC	mg/cm² / % / ppm
129	2830	D door	metal wood	~~Tan~~ grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2831	A door trim	"	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2832	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
129	2833	A window trim	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
141	2834	A wall	~~Dw~~ cement	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
141	2835	B wall	Dw	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
141	2836	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
141	2837	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
141	2838	A window trim	metal	grn	0.01	Positive / Negative / INC	mg/cm² / % / ppm
141	2839	A vent	"	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
141	2840	C door trim	"	grn	0.11	Positive / Negative / INC	mg/cm² / % / ppm
141	2841	C door wood	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: Jem FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
205	2842	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
205	2843	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
205	2844	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
205	2845	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
~~205~~	~~2846~~	~~B door trim~~	~~metal~~	~~grn~~	~~9.8~~	Positive / Negative / INC	mg/cm² / % / ppm
205	2847	B door	~~wood~~ metal	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
205	2848	B door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
205	2849	Ceiling	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
205	2850	B door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
179	2851	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
179	2852	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
179	2853	C wall	"	"	0.08	Positive / Negative / INC	mg/cm² / % / ppm
179	2854	D wall	"	"	0.40	Positive / Negative / INC	mg/cm² / % / ppm
179	2855	A window trim	metal	BLK	0.00	Positive / Negative / INC	mg/cm² / % / ppm
179	2856	B door trim	metal	grn	0.04	Positive / Negative / INC	mg/cm² / % / ppm
179	2857	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
179	2858	C window trim	metal	grn	0.12	Positive / Negative / INC	mg/cm² / % / ppm
179	2859	C vent trim	"	"	0.30	Positive / Negative / INC	mg/cm² / % / ppm
179	2860	ceiling	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
183	2861	A wall	DW	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
183	2862	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
183	2863	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
183	2864	D wall	metal	"	0.28	Positive / Negative / INC	mg/cm² / % / ppm
183	2865	D wall	DW	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
183	2866	A door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
183	2867	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
183	2868	C window trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: 6200D
DATE: 1-16-12
CERTIFIED INSPECTOR: jim
FIELD TECHNICIAN: Mc

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
183	2870	C vent Trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
184	2870	A wall	DW	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
184	2872	B wall	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
184	2873	C wall	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
184	2873	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
184	2874	A door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
184	2875	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
184	2876	C window trim	metal	grn	0.03	Positive / Negative / INC	mg/cm² / % / ppm
184	2877	C vent trim	"	"	0.18	Positive / Negative / INC	mg/cm² / % / ppm
247	2878	A wall	wood	green	0.60	Positive / Negative / INC	mg/cm² / % / ppm
247	2879	B wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
247	2880	C wall	cement	"	0.17	Positive / Negative / INC	mg/cm² / % / ppm
247	2881	D wall	DW	"	0.10	Positive / Negative / INC	mg/cm² / % / ppm
247	2882	ceiling tiles	wood	"	0.05	Positive / Negative / INC	mg/cm² / % / ppm
247	2883	C door trim	metal	grn	0.07	Positive / Negative / INC	mg/cm² / % / ppm
247	2884	C door	wood	tan	0.03	Positive / Negative / INC	mg/cm² / % / ppm
247	2885	D door trim	metal	grn	0.02	Positive / Negative / INC	mg/cm² / % / ppm
247	2886	D door	wood	"	0.40	Positive / Negative / INC	mg/cm² / % / ppm
238	2887	A wall	DW	white	0.12	Positive / Negative / INC	mg/cm² / % / ppm
238	2888	A wall tile	ceramic	tan	7.1	Positive / Negative / INC	mg/cm² / % / ppm
238	2889	B wall	DW	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
238	2890	B wall tile	ceramic	gray	5.2	Positive / Negative / INC	mg/cm² / % / ppm
238	2891	C wall	DW	white	0.14	Positive / Negative / INC	mg/cm² / % / ppm
238	2892	C wall tile	ceramic	tan	4.8	Positive / Negative / INC	mg/cm² / % / ppm
238	2893	D wall	DW	white	0.11	Positive / Negative / INC	mg/cm² / % / ppm
238	2894	D wall tile	ceramic	tan	4.6	Positive / Negative / INC	mg/cm² / % / ppm
238	2895	B " "	"	"	3.8	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 2-16-12
CERTIFIED INSPECTOR: Jim FIELD TECHNICIAN: WC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
238	2896	B wall stall	metal	green	0.15	Positive / Negative / INC	mg/cm² / % / ppm
238	2897	floor tile	ceramic	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
238	2898	ceiling	Dw	white	0.09	Positive / Negative / INC	mg/cm² / % / ppm
238	2899	D door trim	metal	green	0.15	Positive / Negative / INC	mg/cm² / % / ppm
238	2900	D door	wood	"	0.60	Positive / Negative / INC	mg/cm² / % / ppm
238	2901	D vent	metal	"	0.13	Positive / Negative / INC	mg/cm² / % / ppm
228	2902	A wall	Dw	white	0.06	Positive / Negative / INC	mg/cm² / % / ppm
228	2903	B wall	cement	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
228	2904	C wall	"	"	0.06	Positive / Negative / INC	mg/cm² / % / ppm
228	2905	D wall	"	"	0.06	Positive / Negative / INC	mg/cm² / % / ppm
228	2906	ceiling	"	"	0.03	Positive / Negative / INC	mg/cm² / % / ppm
228	2907	B door trim	metal	green	0.14	Positive / Negative / INC	mg/cm² / % / ppm
228	2908	B " "	"	blue	0.10	Positive / Negative / INC	mg/cm² / % / ppm
228	2909	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
228	2910	B window trim	metal	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
228	2911	A pipeline	"	Red	0.00	Positive / Negative / INC	mg/cm² / % / ppm
228	2912	steps	cement	green	0.08	Positive / Negative / INC	mg/cm² / % / ppm
228	2913	C door	metal	blue	0.01	Positive / Negative / INC	mg/cm² / % / ppm
228	2914	D door trim	"	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
228	2915	D door	"	blue	0.01	Positive / Negative / INC	mg/cm² / % / ppm
221	2916	A wall	DW	white	0.07	Positive / Negative / INC	mg/cm² / % / ppm
221	2917	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
221	2918	C wall	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
221	2919	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
221	2920	A door trim	metal	green	0.03	Positive / Negative / INC	mg/cm² / % / ppm
221	2921	A door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
221	2922	B door trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: jim FIELD TECHNICIAN: N/C

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
221	2923	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
221	2924	D door trim	metal	olive green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
221	2925	D door	wood	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
221	2926	ceiling	DW	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
314	2927	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
314	2928	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
314 ~~315~~	2929	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
314 ~~316~~	2930	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
314 ~~317~~	2931	A window trim	metal	pink	0.00	Positive / Negative / INC	mg/cm² / % / ppm
314	2932	B " "	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
319	2933	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
319 ~~316~~	2934	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
319	2935	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
319	2936	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
319	2937	A door trim	metal	pink	0.00	Positive / Negative / INC	mg/cm² / % / ppm
319	2938	A door	wood	Tan	0.04	Positive / Negative / INC	mg/cm² / % / ppm
319	2939	A wall tile	ceramic	brn	0.01	Positive / Negative / INC	mg/cm² / % / ppm
319	2940	B door trim	metal	brn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
319	2941	B door	"	brn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
319	2942	C door trim	"	pink	0.00	Positive / Negative / INC	mg/cm² / % / ppm
319	2943	C door	wood	Tan	0.07	Positive / Negative / INC	mg/cm² / % / ppm
319	2944	D door trim	metal	pink	0.00	Positive / Negative / INC	mg/cm² / % / ppm
319	2945	D door ~~wood~~	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
319	2946	D window trim	metal	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
316	2947	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
316	2948	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
316	2949	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G 2000 D
DATE: 1-16-12
CERTIFIED INSPECTOR: Jem
FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
316	2950	D wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
316	2951	B window trim	metal	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
317 ~~316~~	2952	A wall	DW	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
317	2953	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
317	2954	C wall	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
317	2955	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
317	2956	B window trim	metal	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
332	2957	A ~~D~~ wall	DW	white	0.03	Positive / Negative / INC	mg/cm² / % / ppm
333	2958	B wall	DW	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
333	2959	D wall	"	"	0.05	Positive / Negative / INC	mg/cm² / % / ppm
333	2960	A wall tile	ceramic	gray	4.5	Positive / Negative / INC	mg/cm² / % / ppm
333	2961	B " "	"	"	4.1	Positive / Negative / INC	mg/cm² / % / ppm
333	2962	C " "	"	"	6.6	Positive / Negative / INC	mg/cm² / % / ppm
333	2963	D " "	"	"	5.6	Positive / Negative / INC	mg/cm² / % / ppm
333	2964	A vent trim	metal	green	0.01	Positive / Negative / INC	mg/cm² / % / ppm
333	2965	A door trim	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
333	2966	A door	wood	brn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
333	2967	C window trim	metal	grn	0.01	Positive / Negative / INC	mg/cm² / % / ppm
333	2968	D cabinet	"	"	0.07	Positive / Negative / INC	mg/cm² / % / ppm
333	2969	A wall tile	ceramic	dk grey	0.01	Positive / Negative / INC	mg/cm² / % / ppm
333	2970	floor tile	"	grey	0.04	Positive / Negative / INC	mg/cm² / % / ppm
340	2971	A wall	DW	white	0.03	Positive / Negative / INC	mg/cm² / % / ppm
340	2972	VOID				Positive / Negative / INC	mg/cm² / % / ppm
340	29~~80~~73	B wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
340	29~~81~~74	C wall	"	"	1.6	Positive / Negative / INC	mg/cm² / % / ppm
340	29~~82~~75	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
340	29~~83~~76	door trim	metal	Blue	-0.51	Positive / Negative / INC	mg/cm² / % / ppm

3' high

DI 6.6

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: jm FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
340	2977	A door	wood	Tan	0.00	Positive / Negative / INC	(mg/cm²) / % / ppm
340	2978	B wall door trim	metal	blue	0.03	Positive / Negative / INC	mg/cm² / % / ppm
340	2979	B door	wood	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
340	2980	C window trim	metal	blue	0.10	Positive / Negative / INC	mg/cm² / % / ppm
340	2981	C vent trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
340	2982	B wall tile	ceramic	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
340	2983	C wall	metal	"	0.06	Positive / Negative / INC	mg/cm² / % / ppm
340	2984	Floor tile	ceramic	gray	0.06	Positive / Negative / INC	mg/cm² / % / ppm
364	2985	A wall	DW	white	1.2	(Positive) / Negative / INC	mg/cm² / % / ppm
364	2986	B wall	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
364	2987	C wall	"	"	0.07	Positive / Negative / INC	mg/cm² / % / ppm
364	2988	D wall	"	"	0.50	Positive / Negative / INC	mg/cm² / % / ppm
364	2989	A window trim	metal	blue	0.11	Positive / Negative / INC	mg/cm² / % / ppm
364	2990	A vent trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
364	2991	C door trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
364	2992	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
364	2993	D door trim	metal	blue	0.04	Positive / Negative / INC	mg/cm² / % / ppm
364	2994	D door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
364	2995	ceiling	DW	white	0.50	Positive / Negative / INC	mg/cm² / % / ppm
364	2996	ceiling panel	metal	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
387	2997	A wall	DW	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
387	2998	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
387	2999	C wall	"	"	0.09	Positive / Negative / INC	mg/cm² / % / ppm
387	3000	D wall	"	"	0.03	Positive / Negative / INC	mg/cm² / % / ppm
387	3001	ceiling	"	"	0.03	Positive / Negative / INC	mg/cm² / % / ppm
387	3002	A door trim	metal	gray	0.04	Positive / Negative / INC	mg/cm² / % / ppm
387	3003	A door	wood	"	0.30	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: jm FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?	
464	3004	A wall	cement	white	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3005	B wall	DW	"	-0.38	Positive / Negative / INC	mg/cm²/%/ ppm	DF 3.7
464	3006	C wall	DW	"	0.02	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3007	D wall	DW	"	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3008	ceiling	"	red	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3009	"	"	grn	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3010	B door trim	metal	brn	-0.19	Positive / Negative / INC	mg/cm²/%/ ppm	DF 2.2
464	3011	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3012	B window trim	metal	grn	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3013	C door trim	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3014	C door	wood	Tan	0.01	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3015	C window trim	metal	grn	0.01	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3016	D door trim	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
464	3017	D door	wood	Tan	0.02	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3018	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3019	B wall	DW	"	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3020	C wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3021	D wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3022	ceiling	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3023	B door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3024	B door	wood	Tan	0.01	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3025	C wall trim	DW	green	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3026	D window trim	DW	white	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3027	D vent trim	metal	grn	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	
469	3028	Floor	wood	Tan	0.03	Positive / Negative / INC	mg/cm²/%/ ppm	
478	3029	A wall	DW	white	0.01	Positive / Negative / INC	mg/cm²/%/ ppm	
478	3030	B wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ ppm	

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: Jem FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
478	3031	C wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
478	3032	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
478	3033	C door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
478	3034	C door	wood	tan	0.61	Positive / Negative / INC	mg/cm² / % / ppm
481	3035	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
481	3036	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
481	3037	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
481	3038	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
481	3039	B door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
481	3040	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
481	3041	C door trim	metal	grn	0.02	Positive / Negative / INC	mg/cm² / % / ppm
481	3042	C door	wood	Tan	0.03	Positive / Negative / INC	mg/cm² / % / ppm
481	3043	D door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
481	3044	D door	wood	Tan	0.05	Positive / Negative / INC	mg/cm² / % / ppm
481	3045	ceiling	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
440	3046	A wall	DW	"	0.07	Positive / Negative / INC	mg/cm² / % / ppm
440	3047	B wall	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
440	3048	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
440	3049	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
440	3050	A window trim	metal	grn	0.05	Positive / Negative / INC	mg/cm² / % / ppm
440	3051	A vent trim	"	"	0.40	Positive / Negative / INC	mg/cm² / % / ppm
440	3052	C door trim	"	"	0.30	Positive / Negative / INC	mg/cm² / % / ppm
440	3053	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
440	3054	D door trim	metal	grn	0.03	Positive / Negative / INC	mg/cm² / % / ppm
440	3055	D door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
440	3056	D wall tile	ceramic	white	0.02	Positive / Negative / INC	mg/cm² / % / ppm
440	3057	A wall	metal	white	0.80	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: jm FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?	
424	3085	B wall	DW	white	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
424	3086	C wall	"	"	0.02	Positive / Negative / INC	mg/cm²/%/ppm	
424	3087	D wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
424	3088	ceiling	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
424	3089	ceiling panel	metal	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
424	3090	A window trim	metal	grn	0.06	Positive / Negative / INC	mg/cm²/%/ppm	
424	3091	A vent trim	"	"	2.8	Positive / Negative / INC	mg/cm²/%/ppm	
424	3092	B door trim	"	"	-0.25	Positive / Negative / INC	mg/cm²/%/ppm	DI 5.0
424	3093	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
424	3094	C door trim	metal	grn	0.06	Positive / Negative / INC	mg/cm²/%/ppm	
424	3095	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
424	3096	D cabinets	wood	white	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
506	3097	A wall	~~DW~~ cement	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
506	3098	B wall	DW	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
506	3099	C wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
506	3100	B door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
506	3101	B window trim	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
506	3102	B door	wood	Tan	0.04	Positive / Negative / INC	mg/cm²/%/ppm	
506	3103	C window trim	metal	grn	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
535	3104	A wall	DW	white	21.3	Positive / Negative / INC	mg/cm²/%/ppm	
535	3105	B wall	"	"	0.03	Positive / Negative / INC	mg/cm²/%/ppm	
535	3106	C wall	"	"	0.01	Positive / Negative / INC	mg/cm²/%/ppm	
535	3107	D wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
535	3108	A window trim	metal	grn	0.20	Positive / Negative / INC	mg/cm²/%/ppm	
535	3109	A vent trim	"	"	-0.23	Positive / Negative / INC	mg/cm²/%/ppm	DI 7.21
535	3110	C door trim	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm	
535	3111	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/%/ppm	

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: gm FIELD TECHNICIAN: MC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
537	3112	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3113	B wall	"	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
	3114	C wall	"	"	0.05	Positive / Negative / INC	mg/cm² / % / ppm
	3115	D wall	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	3116	A window trim	metal	grn	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3117	A vent trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3118	B door trim	"	"	0.15	Positive / Negative / INC	mg/cm² / % / ppm
	3119	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3120	C ~~door trim~~ window door Trim	metal	grn	0.01	Positive / Negative / INC	mg/cm² / % / ppm
537	3121	C door	wood	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
546	3122	A wall	DW	white	0.5	Positive / Negative / INC	mg/cm² / % / ppm
546	3123	B wall	DW	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
546	3124	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
546	3125	D wall	"	"	0.07	Positive / Negative / INC	mg/cm² / % / ppm
546	3126	ceiling	"	"	0.05	Positive / Negative / INC	mg/cm² / % / ppm
546	3127	ceiling panel	metal	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
546	3128	A window trim	metal	grn	0.09	Positive / Negative / INC	mg/cm² / % / ppm
546	3129	A vent trim	"	"	0.08	Positive / Negative / INC	mg/cm² / % / ppm
546	3130	C door trim	"	"	0.20	Positive / Negative / INC	mg/cm² / % / ppm
546	3131	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
555	3132	A wall	DW	white	0.02	Positive / Negative / INC	mg/cm² / % / ppm
555	3133	B wall	"	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
555	3134	C wall	"	"	3.8	Positive / Negative / INC	mg/cm² / % / ppm
555	3135	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
555	3136	A door trim	metal	grn	0.30	Positive / Negative / INC	mg/cm² / % / ppm
555	3137	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
555	3138	B door trim	metal	grn	0.08	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-18-12
CERTIFIED INSPECTOR: jim FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
555	3139	B door	wood	Tan	0.04	Positive / Negative / INC	mg/cm²/ % / ppm
555	3140	C window trim	metal	grn	0.16	Positive / Negative / INC	mg/cm²/ % / ppm
555	3141	C vent trim	"	"	2.1	Positive / Negative / INC	mg/cm²/ % / ppm
555	3142	ceiling	DW	white	0.03	Positive / Negative / INC	mg/cm²/ % / ppm
558	3143	A wall	DW	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
558	3144	B wall	"	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
558	3145	C wall	"	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
558	3146	D wall	"	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
558	3147	A door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
558	3148	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
558	3149	C window trim	metal	grn	0.03	Positive / Negative / INC	mg/cm²/ % / ppm
558	3150	C vent trim	"	"	0.09	Positive / Negative / INC	mg/cm²/ % / ppm
562	3151	A wall	DW	white	0.05	Positive / Negative / INC	mg/cm²/ % / ppm
562	3152	B wall	"	"	0.03	Positive / Negative / INC	mg/cm²/ % / ppm
562	3153	C wall	"	"	0.07	Positive / Negative / INC	mg/cm²/ % / ppm
562	3154	C wall tile	ceramic	gray	0.01	Positive / Negative / INC	mg/cm²/ % / ppm
562	3155	D wall	DW	white	0.01	Positive / Negative / INC	mg/cm²/ % / ppm
562	3156	C window trim	metal	grn	0.04	Positive / Negative / INC	mg/cm²/ % / ppm
562	3157	C vent trim	"	"	0.19	Positive / Negative / INC	mg/cm²/ % / ppm
562	3158	A door trim	"	blue	-0.39	Positive / Negative / INC	mg/cm²/ % / ppm
562	3159	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
562	3160	B door trim	metal	blue	0.08	Positive / Negative / INC	mg/cm²/ % / ppm
562	3161	B door	wood	Tan	0.02	Positive / Negative / INC	mg/cm²/ % / ppm
562	3162	ceiling	DW	white	0.04	Positive / Negative / INC	mg/cm²/ % / ppm
562	3163	ceiling panel	metal	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
570	3164	A wall	DW	"	0.01	Positive / Negative / INC	mg/cm²/ % / ppm
570	3165	B wall	"	"	6.9	Positive / Negative / INC	mg/cm²/ % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 7-16-12
CERTIFIED INSPECTOR: Jem FIELD TECHNICIAN: N/C

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
570	3166	C wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
570	3167	D wall	"	"	3.5	Positive / Negative / INC	mg/cm² / % / ppm
570	3168	A window trim	wood	"	0.30	Positive / Negative / INC	mg/cm² / % / ppm
570	3169	B window trim	metal	Blue	0.02	Positive / Negative / INC	mg/cm² / % / ppm
570	3170	B door trim	"	"	-0.36	Positive / Negative / INC	mg/cm² / % / ppm
570	3171	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
570	3172	B ~~do~~ window trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
570	3173	C door trim	"	"	0.05	Positive / Negative / INC	mg/cm² / % / ppm
570	3174	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
570	3175	D window trim	metal	blue	0.06	Positive / Negative / INC	mg/cm² / % / ppm
570	3176	D vent Trim	"	"	3.5	Positive / Negative / INC	mg/cm² / % / ppm
570	3177	ceiling	DW	white	0.03	Positive / Negative / INC	mg/cm² / % / ppm
570	3178	ceiling panel	metal	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
578	3179	A wall	DW	white	0.08	Positive / Negative / INC	mg/cm² / % / ppm
578	3180	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
578	3181	C wall	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
578	3182	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
578	3183	B door trim	metal	Tan	0.6	Positive / Negative / INC	mg/cm² / % / ppm
578	3184	B door trim	"	brn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
582	3185	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
582	3186	~~B wall~~ VOID				Positive / Negative / INC	mg/cm² / % / ppm
582	3187	B wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
582	3188	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
582	3189	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
582	3190	ceiling	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
582	3191	B door trim	metal	grn	0.00	Positive / Negative / INC	mg/cm² / % / ppm
582	3192	B window trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2000 DATE: 1-16-12
CERTIFIED INSPECTOR: Jim FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
582	3193	B door	wood	Tan	0.05	Positive / Negative / INC	mg/cm² / % / ppm
594	3194	A wall	cement	yellow	0.06	Positive / Negative / INC	mg/cm² / % / ppm
	3195	A wall	"	white	0.04	Positive / Negative / INC	mg/cm² / % / ppm
	3196	B wall	DW	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3197	C wall	cement	yellow	0.11	Positive / Negative / INC	mg/cm² / % / ppm
	3198	C wall	"	white	0.10	Positive / Negative / INC	mg/cm² / % / ppm
	3199	D wall	"	yellow	0.07	Positive / Negative / INC	mg/cm² / % / ppm
	3200	D wall	"	white	0.08	Positive / Negative / INC	mg/cm² / % / ppm
	3201	A door trim	metal	blue	0.03	Positive / Negative / INC	mg/cm² / % / ppm
	3202	A door	"	"	0.08	Positive / Negative / INC	mg/cm² / % / ppm
	3203	B door trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3204	B window trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3205	B door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3206	C door trim	metal	grn	0.03	Positive / Negative / INC	mg/cm² / % / ppm
594	3207	C door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
Ex roof	3208	A wall	cement	white	6.0	Positive / Negative / INC	mg/cm² / % / ppm
	3209	B wall	"	white	3.0	Positive / Negative / INC	mg/cm² / % / ppm
	3210	B wall	"	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3211	B door trim	metal	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
	3212	B door	"	"	0.16	Positive / Negative / INC	mg/cm² / % / ppm
	3213	C wall	cement	"	3.7	Positive / Negative / INC	mg/cm² / % / ppm
	3214	C rail	metal	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3215	D wall	cement	"	13.4	Positive / Negative / INC	mg/cm² / % / ppm
	3216	D rail	metal	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3217	Floor	rubber	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	3218	A door trim	metal	"	0.40	Positive / Negative / INC	mg/cm² / % / ppm
	3219	A door	"	"	0.08	Positive / Negative / INC	mg/cm² / % / ppm
Calch	3220	std 1.04 ± .06			1.7		

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MULTI-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS Survey PROJECT NUMBER: IHS 000-00010 DATE: 1-17-02

SITE LOCATION: Gallup BUILDING NUMBER: G 2000 XRF SERIAL NO: 26670

CERTIFIED INSPECTORS: JM FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION? Breezy

☐ Clear ☑ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: Cold °F

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
calck	3231	STD 1.04 ± 0.06			1.0	Positive / Negative / INC	mg/cm² / % / ppm
310	3232	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
310	3233	B "	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
310	3234	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
310	3235	D "	"	"	0.18	Positive / Negative / INC	mg/cm² / % / ppm
310	3236	C wall tile	Ceramic	blue white	4.8	Positive / Negative / INC	mg/cm² / % / ppm
310	3237	A door trim	metal	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
310	3238	B door trim	metal	"	0.03	Positive / Negative / INC	mg/cm² / % / ppm
310	3239	C window trim	wood	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
310	3240	C door trim	metal	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
310	3241	C cabinets	metal	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
310	3242	D window trim	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
310	3243	D wall	"	"	0.10	Positive / Negative / INC	mg/cm² / % / ppm
310	3244	D vent trim	"	"	0.16	Positive / Negative / INC	mg/cm² / % / ppm
310	3245	A door	wood	tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
310	3246	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
310	3247	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
310	3248	ceiling	DW	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
310	3249	ceiling	metal	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
253	3250	A wall	DW	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
253	3251	B "	cement	"	0.08	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G 2000 DATE: 1-17-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
253	3252	A wall	DW	white	0.16	Positive / Negative / INC	mg/cm² / % / ppm
253	3253	B Rock	Rock	Tan	1.6	Positive / Negative / INC	mg/cm² / % / ppm
253	3254	B door trim	metal	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
253	3255	C "	"	"	0.21	Positive / Negative / INC	mg/cm² / % / ppm
253	3256	D door	wood	tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
253	3257	C door	wood	green	0.6	Positive / Negative / INC	mg/cm² / % / ppm
253	3258	C trim	"	"	0.18	Positive / Negative / INC	mg/cm² / % / ppm
253	3259	Ceiling	wood	white	0.5	Positive / Negative / INC	mg/cm² / % / ppm
51	3260	A wall	DW	white	0.17	Positive / Negative / INC	mg/cm² / % / ppm
51	3261	B "	"	"	0.12	Positive / Negative / INC	mg/cm² / % / ppm
51	3262	C "	"	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
51	3263	D "	"	Pink	0.02	Positive / Negative / INC	mg/cm² / % / ppm
51	3264	D "	"	white	0.07	Positive / Negative / INC	mg/cm² / % / ppm
51	3265	B door trim	metal	pink	0.05	Positive / Negative / INC	mg/cm² / % / ppm
51	3266	C door trim	"	"	0.09	Positive / Negative / INC	mg/cm² / % / ppm
51	3267	D "	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
51	3268	B door	wood	tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
51	3269	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
51	3270	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
51	3271	B wall tile	Sheetrock	blue	3.4	Positive / Negative / INC	mg/cm² / % / ppm
51	3272	B floor tile	Sheetrock	blue	0.02	Positive / Negative / INC	mg/cm² / % / ppm
51	3273	B floor tile	tile	grey	0.00	Positive / Negative / INC	mg/cm² / % / ppm
EXT	3274	C wall	Cement	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3275	C wall vent	metal	gray	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3276	Conduit	"	green	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3277	C door trim	metal	orange	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3278	C door	metal	orange	0.01	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G 2000 DATE: 1-17-17
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
EXT	3279	C Rack	metal	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3280	C Suport	metal	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3281	C suport	"	gray	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3282	C stanfion	metal	red	4.2	Positive / Negative / INC	mg/cm² / % / ppm
	3283	C rail	"	"	0.17	Positive / Negative / INC	mg/cm² / % / ppm
	3284	C Vent	"	"	0.03	Positive / Negative / INC	mg/cm² / % / ppm
	3285	C wall	metall	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3286	C rock	rock	tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3287	C Vent	metal	white	0.13	Positive / Negative / INC	mg/cm² / % / ppm
	3288	C Rail	"	gray	0.08	Positive / Negative / INC	mg/cm² / % / ppm
	3289	C wall	"	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3290	C trim	cement	white	0.16	Positive / Negative / INC	mg/cm² / % / ppm
	3291	C walk way	metal	gray	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3292	C man hole	"	red/white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3293	C door trim	"	pink	0.05	Positive / Negative / INC	mg/cm² / % / ppm
	3294	C door	"	blue	0.23	Positive / Negative / INC	mg/cm² / % / ppm
	3295	C stairs	"	red	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3296	B wall vent	metal	white	0.10	Positive / Negative / INC	mg/cm² / % / ppm
	3297	B wall	Rock	tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3298	B wall	cement	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3299	B wall trim	Cement	White	2.2	Positive / Negative / INC	mg/cm² / % / ppm
	3300	B wall Box	metal	green	0.10	Positive / Negative / INC	mg/cm² / % / ppm
	3301	B. Box wall	"	Brow	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3302	B metal fram	metal	gray	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	3303	B wall	metal	Blue	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3304	A wall	Cement	Blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3305	A wall	"	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G-700C
DATE: 1-17-12
CERTIFIED INSPECTOR: JM
FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
EXT	3306	A wall rail	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3307	A door trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3308	A door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3309	A drain pipe	"	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3310	A gutter	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3311	A trim	wood	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3312	A trim wall	cement	white	1.0	Positive / Negative / INC	mg/cm² / % / ppm
	3313	A wall	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3314	A wall rack	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	3315	A wall	metall	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3316	A support	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	3317	A column	"	"	0.14	Positive / Negative / INC	mg/cm² / % / ppm
	3318	A round rail	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3319	A flat rail	"	"	0.30	Positive / Negative / INC	mg/cm² / % / ppm
	3320	A door trim	plaste	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3321	A ~~wall~~ door trim	cement	green	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3322	A wall	metal	white	0.06	Positive / Negative / INC	mg/cm² / % / ppm
	3323	A wall	"	"	0.05	Positive / Negative / INC	mg/cm² / % / ppm
	3324	A wall	"	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
	3325	A wall	"	white	0.19	Positive / Negative / INC	mg/cm² / % / ppm
	3326	A wall	cement	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3327	A wall rail	~~metal~~	silver	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3328	A door trim	"	blue	0.04	Positive / Negative / INC	mg/cm² / % / ppm
	3329	A door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3330	A wall	Rock	Black	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3331	A Curb	Cement	Red	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3332	A Roof	metal	Blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G 2000 DATE: 1-17-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
EXT	3333	A wall	cement	Blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3334	A wall	metal	"	0.03	Positive / Negative / INC	mg/cm² / % / ppm
	3335	A wall	Rock	Tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3336	A wall	metal	white	0.14	Positive / Negative / INC	mg/cm² / % / ppm
	3337	B door	metal	orange	0.16	Positive / Negative / INC	mg/cm² / % / ppm
	3338	B wall	"	white	0.29	Positive / Negative / INC	mg/cm² / % / ppm
	3339	B wall	Rock	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3340	B window trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3341	B door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3342	B wall trim	cement	white	0.6	Positive / Negative / INC	mg/cm² / % / ppm
	3343	B round rail	metal	Blue red	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3344	B fire zone	cement	Red	0.0	Positive / Negative / INC	mg/cm² / % / ppm
	3345	B wall	metal	Blue	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	3346	B wall	cement	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3347	B door trim	metal	Blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3348	B door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3349	B window trim	"	gray	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3350	B Support	"	Tan	3.4	Positive / Negative / INC	mg/cm² / % / ppm
	3351	B Support	cement	yellow	4.1	Positive / Negative / INC	mg/cm² / % / ppm
	3352	B wall	wood	gray	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3353	B door trim	metal	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3354	B door	wood	tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3355	B door trim	metal	gray	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3356	B door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3357	B stanchion	metal	yellow	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3358	B Support	metal	gray	0.04	Positive / Negative / INC	mg/cm² / % / ppm
	3359	B safty step	cement	yellow	0.01	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS
PROJECT NUMBER: IHS000-00010
DATE: 1-12-12
SITE LOCATION: Gallup
BUILDING NUMBER: 2001
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: JM
FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION?

☑ Clear ☐ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: cold °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Cal STD 1.0	1941				1.1	Positive / Negative / INC	mg/cm² / % / ppm
1	1942	metal	blue gray	B ~~wall~~ door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1943	metal	Tan	B window trim	0.33	Positive / Negative / INC	mg/cm² / % / ppm
1	1944	wood	Tan	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1945	metal	gray	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1946	"	"	C door 0.02		Positive / Negative / INC	mg/cm² / % / ppm
1	1947	"	"	D garage door	0.24	Positive / Negative / INC	mg/cm² / % / ppm
1	1948	"	"	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1948	"	tan	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1949 50	"	blue	B door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
2	1949 51	"	gray	B door	-0.53	Positive / Negative / INC	mg/cm² / % / ppm DI 10.
3	1950 52	"	blue	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1950 53	"	gray	A door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
Ext				A wall		Positive / Negative / INC	mg/cm² / % / ppm
"	1954	metal	gray	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1955	"	green	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1956	"	"	B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1957	"	gray	B door	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1958	metal	blue	D rail	0.13	Positive / Negative / INC	mg/cm² / % / ppm
	1959	cement	gray	D wall	0.05	Positive / Negative / INC	mg/cm² / % / ppm
✓	1960	metal	"	D door trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Ext	1961	metal	Gray	D door	0.03	Positive / Negative / INC	mg/cm² / % / ppm
	1962	wood	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1963	metal	blue	D door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1964	wood	Tan	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1965	metal	blue	D wood wall trim	1.8	Positive / Negative / INC	mg/cm² / % / ppm
	1966	"	"	D garage door	0.25	Positive / Negative / INC	mg/cm² / % / ppm
CAL CK	1967	1.04			1.4	Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
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						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS. PROJECT NUMBER: IHS000-00010 DATE: 1-11-12

SITE LOCATION: Gallup BUILDING NUMBER: 2002 XRF SERIAL NO: 26670

CERTIFIED INSPECTORS: JM FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION? breezy

☑ Clear ☐ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: cold °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
2	1440	DW	white	A wall	0.00	Positive / Negative / INC	(mg/cm²) / % / ppm
2	1441	"	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1442	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1443	"	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1444	DW ~~wood~~	"	ceiling	0.01	Positive / Negative / INC	mg/cm² / % / ppm
2	1445	wood	brn	C window trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
4	1446	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1447	"	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1448	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1449	"	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1450	"	"	ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1451	wood	Brown	window trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
4	1452	~~wood~~	Blue	door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1453	wood	BR	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1454	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1455	"	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1456	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1457	"	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1458	wood	Brown	C window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1459	metal	Blue	door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1460	wood	Brown	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
5	1461	DW	white		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1462	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1463	DW	white		B wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
18	1464	DW	white		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1465	DW	white		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1466	Brick	white		C wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
18	1467	DW	white		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1468	wood	white		B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1469	metal	Blue		door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1470	metal	Blue		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1471	wood	Blue		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1472	wood	Brown		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1473	DW	white		A wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
3	1474	DW	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1475	DW	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1476	DW	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1477	DW	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1478	wood	Blue		B wall door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1479	wood	Brown		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1480	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1481	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1482	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1483	"	"		D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1484	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1485	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1486	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1487	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1488	DW	white		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1489	wood	Br		A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1490	metal	Blue		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
13	1491	wood	Brown		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1492	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1493	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1494	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1495	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1496	DW	"		Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1497	wood	Brown		A wind trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1498	metal	Blue		door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1499	wood	Brown		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1500	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1501	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1502	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1503	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1505	metal	Blue		door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1506	wood	Brown		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1504	DW	white		Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1507	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1508	DW	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1509	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1510	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1511	DW	white		Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1512	wood	BR		A W Trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1513	Metal	Blue		C D trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1514	wood	Brown		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1515	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1516	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1517	"	"		C wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
19	1518	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1519	Metal	Blue		C D trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1520	wood	Brown		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
19	1521	metal	Blue		A D trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1522	wood	Brown		A Door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1523	DW	white		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1524	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1525	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1526	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1527	"	"		D wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
1	1528	DW	white		ceiling	0.06	Positive / Negative / INC	mg/cm² / % / ppm
1	1529	metal	Blue		B D trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm
1	1530	wood	Brown		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1531	wood	Brown		D window trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
1	1532	metal	Blue		D D trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1533	metal	Blue		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
Ext	1534	metal	Blue		D rail	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1535	brick	peach		D wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1536	cement	"		D wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1537	"	"		D soffet	4.2	Positive / Negative / INC	mg/cm² / % / ppm
	1538	"	green		D header	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1539	metal	"		D window Trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1540	metal	"		D door Trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1541	"	peach		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1542	wood	green		D eve	0.01	Positive / Negative / INC	mg/cm² / % / ppm
17	~~1543~~				A		Positive / Negative / INC	mg/cm² / % / ppm
					B		Positive / Negative / INC	mg/cm² / % / ppm
17	1543	Brick	pink		C	0.01	Positive / Negative / INC	mg/cm² / % / ppm
17	1544	cement	pink		D	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1545	DW	pink		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1546	wood	green		C wall	2.9	Positive / Negative / INC	mg/cm² / % / ppm
17	1547	Brick	pink		A wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
17	1548	Cement	green		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
16	1549	Cement	Pink		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	1550	"	Pink		D Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1551	cement	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1552	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1553	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1554	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1555	wood	gray		C Door trim	0.13	Positive / Negative / INC	mg/cm² / % / ppm
20	1556	"	green		C Door trim	0.06	Positive / Negative / INC	mg/cm² / % / ppm
20	1557	"	Pink		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
Ext	1558	Brick	"		C wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
Ext	1559	metal	green		C W. trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
Ext	1560	wood	"		C W. trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1561	"	"		header	6.1	Positive / Negative / INC	mg/cm² / % / ppm
	1562	cement	peach		soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1563	wood	green		C eave	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	1564	cement	pink		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1565	wood	pink		D wall	6.8	Positive / Negative / INC	mg/cm² / % / ppm
	1566	cement	green		header	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1567	"	pink		soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1568	Brick	pink		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1569	wood	gray		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1570	"	green		B eave	4.1	Positive / Negative / INC	mg/cm² / % / ppm
	1571	metal	gray		B door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1572	wood	Brown		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1573	"	green		B window trim	3.5	Positive / Negative / INC	mg/cm² / % / ppm
	1574	metal	"		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1575	"	"		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1576	wood	pink		A wall	16.0	Positive / Negative / INC	mg/cm² / % / ppm
	1577	cement	pink		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1578	wood	green		header	5.2	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
A wall Ext	1579	Cement	pink		Shafet	0.04	Positive / Negative / INC	mg/cm² / % / ppm
"	1580	wood	green		A eve	0.00	Positive / Negative / INC	mg/cm² / % / ppm
"	1581	wood	green		A-W trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
"							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
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							Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS
PROJECT NUMBER: ~~600~~ IHS000-00016
DATE: 1-11-12
SITE LOCATION: Gallup
BUILDING NUMBER: 2003
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: JEM
FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION?

☑ Clear ☐ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: cold Temperature: °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
5	1178	~~1178~~ DW	beige	A wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
5	1179	DW	"	B wall	0.40	Positive / Negative / INC	mg/cm² / % / ppm
5	1180	"	"	C wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
5	1181	"	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1182	"	"	ceiling	0.01	Positive / Negative / INC	mg/cm² / % / ppm
5	1183	metal	"	A door trim	0.07	Positive / Negative / INC	mg/cm² / % / ppm
5	1184	wood	brn	A wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
5	1185	wood	beige	A ~~door~~ window trim	0.10	Positive / Negative / INC	mg/cm² / % / ppm
5	1186	"	"	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1187	wood	brn	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1188	DW	beige	A wall	0.20	Positive / Negative / INC	mg/cm² / % / ppm
4	1189	"	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1190	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1191	"	"	D wall	-0.29	Positive / Negative / INC	mg/cm² / % / ppm
4	1192	"	"	ceiling	0.05	Positive / Negative / INC	mg/cm² / % / ppm
4	1193	wood	"	A window trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
4	1194	"	"	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1195	"	"	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1196	"	"	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1197	"	"	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1198	DW	"	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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Single

1-11-12

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~~MULTI~~-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
2	1199	DW	beige		B wall	0.09	Positive / Negative / INC	mg/cm² / % / ppm
2	1200	"	"		C wall	0.12	Positive / Negative / INC	mg/cm² / % / ppm
2	1201	"	"		D wall	0.15	Positive / Negative / INC	mg/cm² / % / ppm
2	1202	"	"		ceiling	0.01	Positive / Negative / INC	mg/cm² / % / ppm
2	1203	~~wood~~	"		C window trim	0.15	Positive / Negative / INC	mg/cm² / % / ppm
2	1204	wood	brn		B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1205	"	beige		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1206	"	"		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1207	DW	"		A wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
1	1208	"	"		B wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm
1	1209	"	"		C wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm
1	1210	Brick	"		D wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
1	1211	wood	"		A door trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
1	1212	wood	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1213	"	beige		C door trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
1	1214	"	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1215	DW	beige		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1216	"	"		B wall	0.5	Positive / Negative / INC	mg/cm² / % / ppm
3	1217	"	"		C wall	0.28	Positive / Negative / INC	mg/cm² / % / ppm
3	1218	"	"		D wall	0.10	Positive / Negative / INC	mg/cm² / % / ppm
3	1219	wood	"		D door trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
3	1220	"	brn		B cabinets	0.01	Positive / Negative / INC	mg/cm² / % / ppm
3	1221	"	beige		C door trim	0.18	Positive / Negative / INC	mg/cm² / % / ppm
3	1222	"	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	1223	DW	beige		A wall	0.12	Positive / Negative / INC	mg/cm² / % / ppm
6	1224	"	"		B wall	-0.27	Positive / Negative / INC	mg/cm² / % / ppm DI 8.3
6	1225	"	"		C wall	0.15	Positive / Negative / INC	mg/cm² / % / ppm
6	1226	"	"		D wall	0.10	Positive / Negative / INC	mg/cm² / % / ppm
6	1227	wood	"		D window trim	0.11	Positive / Negative / INC	mg/cm² / % / ppm
6	1228	"	"		B " "	0.05	Positive / Negative / INC	mg/cm² / % / ppm

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Single ~~MULTI~~ FAMILY UNIT

1-11-12

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Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
6	1229	wood	beige		B window trim	~~0.05~~	Positive / Negative / INC	mg/cm² / % / ppm
6	1230	wood	" "		A door trim	0.22	Positive / Negative / INC	mg/cm² / % / ppm
6	1231	metal	" "		A door	0.04	Positive / Negative / INC	mg/cm² / % / ppm
6	1232	wood	"		A cabinets	0.00	Positive / Negative / INC	mg/cm² / % / ppm
					ceiling	0.01	Positive / Negative / INC	mg/cm² / % / ppm
6	1233	"	"		A door trim	0.07	Positive / Negative / INC	mg/cm² / % / ppm
6	1234	"	brn		A door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
7	1235	DW	beige		A wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
7	1236	"	"		B WALL	0.05	Positive / Negative / INC	mg/cm² / % / ppm
7	1237	"	"		C wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
7	1238	"	"		D wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
7	1239	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1240	wood	"		B window trim	0.20	Positive / Negative / INC	mg/cm² / % / ppm
7	1241	"	"		C door trim	~~0.02~~ 0.02	Positive / Negative / INC	mg/cm² / % / ppm
7	1242	"	"		C door	0.14	Positive / Negative / INC	mg/cm² / % / ppm
7	1243	wood	"		C cabinets	0.06	Positive / Negative / INC	mg/cm² / % / ppm
7	1244	wood	"		D door trim	0.07	Positive / Negative / INC	mg/cm² / % / ppm
7	1245	"	brn		D door	0.04	Positive / Negative / INC	mg/cm² / % / ppm
8	1246	DW	beige		A wall	0.05	Positive / Negative / INC	mg/cm² / % / ppm
8	1247	"	"		B wall	-0.19	Positive / Negative / INC	mg/cm² / % / ppm DI 8.1
8	1248	"	"		C wall	0.08	Positive / Negative / INC	mg/cm² / % / ppm
8	1249	"	"		D wall	0.07	Positive / Negative / INC	mg/cm² / % / ppm
8	1250	"	"		ceiling	0.03	Positive / Negative / INC	mg/cm² / % / ppm
8	1251	wood	"		A window trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm
8	1252	"	"		B window trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
8	1253	"	"		C door trim	0.17	Positive / Negative / INC	mg/cm² / % / ppm
8	1254	"	brn		C door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
8	1255	"	beige		D door trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
8	1256	"	brn		D door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
10	1257	ceramic	white		A wall tile	15.5	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
10	1258	DW	beige		A wall	0.07	Positive / Negative / INC	mg/cm² / % / ppm
10	1259	ceramic	"		B tile	4.5	Positive / Negative / INC	mg/cm² / % / ppm
10	1260	DW	"		B wall	0.17	Positive / Negative / INC	mg/cm² / % / ppm
10	1261	ceramic	"		C tile	5.2	Positive / Negative / INC	mg/cm² / % / ppm
10	1262	DW	"		C wall	0.13	Positive / Negative / INC	mg/cm² / % / ppm
10	1263	ceramic	"		D tile	5.2	Positive / Negative / INC	mg/cm² / % / ppm
10	1264	DW	"		D wall	0.26	Positive / Negative / INC	mg/cm² / % / ppm
10	1265	DW	"		ceiling	0.21	Positive / Negative / INC	mg/cm² / % / ppm
10	1266	wood	"		B door trim	0.11	Positive / Negative / INC	mg/cm² / % / ppm
10	1267	"	brn		B door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
11	1268	DW	beige		A wall	0.20	Positive / Negative / INC	mg/cm² / % / ppm
11	1269	"	"		B wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
11	1270	"	"		C wall	0.05	Positive / Negative / INC	mg/cm² / % / ppm
11	1271	"	"		D wall	0.06	Positive / Negative / INC	mg/cm² / % / ppm
11	1272	"	"		ceiling	0.05	Positive / Negative / INC	mg/cm² / % / ppm
11	1273	wood	"		Floor	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1274	"	"		B door trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
11	1275	"	brn		B door	0.05	Positive / Negative / INC	mg/cm² / % / ppm
Ext	1276	metal	Blk		C rail	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1277	wood	peach		C wall panel	6.2	Positive / Negative / INC	mg/cm² / % / ppm
	1278	"	grn		C door trim	3.8	Positive / Negative / INC	mg/cm² / % / ppm
	1279	"	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1280	cement	grn		C Header	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1281	wood	grn		C eave	3.2	Positive / Negative / INC	mg/cm² / % / ppm
	1282	cement	peach		C soffit	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1283	brick	"		C wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1284	wood	grn		C window trim	3.9	Positive / Negative / INC	mg/cm² / % / ppm
	1285	cement	peach		D soffit	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1286	wood	green		D eave	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1287	wood	"		D header	4.4	Positive / Negative / INC	mg/cm² / % / ppm

tile
½ up wall

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Ext	1288	metal	Peach		B trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1289	Brick	"		B wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1290	wood	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1291	Cement	green		A header	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1292	"	Peach		A soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1293	wood	green		A eave	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1294	"	"		A window trim	9.6	Positive / Negative / INC	mg/cm² / % / ppm
	1295	"	"		A door trim	7.1	Positive / Negative / INC	mg/cm² / % / ppm
	1296	"	"		A header	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1297	Cement	Peach		A kick panel	0.06	Positive / Negative / INC	mg/cm² / % / ppm
	1298	Brick	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1299	metal	"		A pipe	0.40	Positive / Negative / INC	mg/cm² / % / ppm
	1300	wood	"		B wall	5.3	Positive / Negative / INC	mg/cm² / % / ppm
	1301	cement	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1302	"	"		B soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1303	wood	green		B eave	3.9	Positive / Negative / INC	mg/cm² / % / ppm
	1304	"	"		B header	4.6	Positive / Negative / INC	mg/cm² / % / ppm
	1305	"	"		B window trim	3.1	Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
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							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS
PROJECT NUMBER: IHS 000-00010
DATE: 1-12-12
SITE LOCATION: Gallup
BUILDING NUMBER: G 2005
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: JM
FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION?

☐ Clear ☑ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: cold °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Calck 1.04	1773				1.0	Positive / Negative / INC	mg/cm² / % / ppm
1	1774	DW	white	A wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
1	1775	"	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1776	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1777	"	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1778	wood	white	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1779	wood	Brown	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1780	wood	white	A window trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
~~2~~	~~1781~~	~~DW~~	~~white~~	~~VOID~~		Positive / Negative / INC	mg/cm² / % / ppm
2	1782	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1783	DW	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1784	wood	"	A window trim	0.05	Positive / Negative / INC	mg/cm² / % / ppm
3	1785	DW	"	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1786	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1787	wood	"	A window trim	0.15	Positive / Negative / INC	mg/cm² / % / ppm
3	1788	wood	"	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1789	wood	Brown	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1790	wood	white	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1791	wood	Brown	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1792	wood	white	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1793	DW	"	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

Version 1 ESCLECT 2.5799
ESCalel 4.3929
Sample

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
4	1794	DW	white	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1795	"	"	D wall	0.46	Positive / Negative / INC	mg/cm² / % / ppm
4	1796	wood	"	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1797	[illegible]	BRN	~~A~~ window trim door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1798	"	"	~~B door trim window trim~~	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1799	"	"	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1800	wood	BRN	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	1801	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	1802	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	1803	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	1804	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	1805	wood	"	D window trim	0.07	Positive / Negative / INC	mg/cm² / % / ppm
6	1806	"	"	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	1807	"	BRN	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	1808	DW	white	Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1809	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1810	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1811	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1812	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1813	wood	"	D door trim	0.11	Positive / Negative / INC	mg/cm² / % / ppm
11	1814	wood	BRN	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1815	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1816	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1817	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1818	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1819	wood	"	B wood trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1820	"	BRN	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1821	DW	white	D window trim	0.05	Positive / Negative / INC	mg/cm² / % / ppm
12	1822	DW	white	Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1823	DW	"	B wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm

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1-12-12

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
13	1824	DW	white	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1825	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1826	wood	"	B door trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm
13	1827	"	Brn	B door	0.01	Positive / Negative / INC	mg/cm² / % / ppm
13	1828	~~wood~~	white	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1829	wood	Brn	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1830	wood	white	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1831	"	Brn	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14	1832	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14	1833	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14	1834	"	"	C "	0.05	Positive / Negative / INC	mg/cm² / % / ppm
14	1835	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14	1836	wood	wh	A door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
14	1837	wood	Brn	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14	1838	wood	white	B ~~wood~~ door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14	1839	"	Brn	B door	0.01	Positive / Negative / INC	mg/cm² / % / ppm
14	1840	wood	white	C window trim	0.05	Positive / Negative / INC	mg/cm² / % / ppm
14	1841	"	"	C ~~window~~ door trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
14	1842	"	Brn	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1843	~~DW~~	white	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1844	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1845	"	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1846	wood	"	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1847	"	Brn	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1848	"	white	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1849	"	Brn	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1850	wood	Brn	C cabinets	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1851	"	white	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1852	wood	Brn	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1820	1853	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
18	1854	DW	white	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1855	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1856	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1857	"	"	ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1858	wood	"	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1859	wood	Brn	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1860	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1861	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1862	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1863	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1864	wood	"	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1865	"	Brn	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1866	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1867	DW	white	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1868	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1869	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1870	wood	white	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	1871	"	Brn	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1872	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1873	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1874	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1875	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1876	wood	"	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1877	"	Brn	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	1878	DW	white	Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
23	1879	~~void~~				Positive / Negative / INC	mg/cm² / % / ppm
23	1880	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
23	1881	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
23	1882	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
23	1883	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
23	1884	DW	white	ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
23	1885	wood	"	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
23	1886	wood	brn	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27	1887	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27	1888	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27	1889	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27	1890	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27	1891	wood	"	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27	1892	wood	Brn	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27	1893	wood	white	C window trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm
27	1894	"	"	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27	1895	"	Brn	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	1896	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	1897			B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	1898	wood	—	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	1899	DW	white	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	1900	wood	"	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	1901	"	Brn	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	1902	DW	white	ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	1903	"	"	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	1904	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	1905	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	1906	wood	"	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	1907	DW	"	D ~~door trim~~ wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	1908	wood	Brn	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	1909	DW	white	B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	1910	"	"	ceiling	0.01	Positive / Negative / INC	mg/cm² / % / ppm
28	1911	"	"	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	1912	"	"	B "	0.04	Positive / Negative / INC	mg/cm² / % / ppm
28	1913	"	"	C "	0.05	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
28	1914	DW	white	D wall	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
28	1915	wood	"	B window trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
28	1916	"	"	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	1917	"	Brn	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	1918	DW	white	ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
35	1919	"	"	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
35	1920	"	"	B "	0.07	Positive / Negative / INC	mg/cm² / % / ppm
35	1921	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
35	1922	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
35	1923	"	"	ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
35	1924	wood	"	B window trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm
35	1925	wood	"	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
35	1926	"	brn	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	1927	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	1928	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	1929	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	1930	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	1931	"	"	ceiling	0.5	Positive / Negative / INC	mg/cm² / % / ppm
36	1932	wood	"	B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	1933	"	white	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	1934	"	brn	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
39	1935	DW	white	wall D	0.24	Positive / Negative / INC	mg/cm² / % / ppm
39	1936	"	"	A wall	0.07	Positive / Negative / INC	mg/cm² / % / ppm
39	1937	"	"	B wall	0.07	Positive / Negative / INC	mg/cm² / % / ppm
39	1938	"	"	C wall	0.06	Positive / Negative / INC	mg/cm² / % / ppm
39	1939	wood	"	A door trim	0.13	Positive / Negative / INC	mg/cm² / % / ppm
39	1940	wood	brn	A door	-0.08	Positive / Negative / INC	mg/cm² / % / ppm
cal ck 1.04	1941				1.1	Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm

#37 meeting replaced w/36

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MULTI-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS
PROJECT NUMBER: IHS000-00010
DATE: 1-[illegible]/2
SITE LOCATION: Gallup
BUILDING NUMBER: 2005
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: JM
FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION? breezy

☑ Clear ☐ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature cold °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Ext	1736	wood	Peach		A wall	12.8	Positive / Negative / INC	mg/cm² / % / ppm
	1737	"	green		A window trim	7.5	Positive / Negative / INC	mg/cm² / % / ppm
	1738	"	green		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1739	cement	"		A header	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1940	"	Peach		A soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1941	brick	"		A wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
	1942	metal	"		A trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1943	wood	green		A window trim	4.0	Positive / Negative / INC	mg/cm² / % / ppm
	1944	cement	pink		A wall	4.1	Positive / Negative / INC	mg/cm² / % / ppm
	1945	wood	green		A eave	5.6	Positive / Negative / INC	mg/cm² / % / ppm
	1946	"	"		A fence	20.7	Positive / Negative / INC	mg/cm² / % / ppm
	1947	wood	peach		D wall	21.2	Positive / Negative / INC	mg/cm² / % / ppm
	1948	cement	"		D wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
	1949	wood	green		D window trim	5.5	Positive / Negative / INC	mg/cm² / % / ppm
	1950	metal	"		D trim	0.09	Positive / Negative / INC	mg/cm² / % / ppm
	1951	wood	green		D header	5.5	Positive / Negative / INC	mg/cm² / % / ppm
	1952	cement	peach		D soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1953	wood	green		D eave	~~3.5~~ 3.5	Positive / Negative / INC	mg/cm² / % / ppm
	1954	wood	peach		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1955	cement	green		C header	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1956	"	peach		C soffit	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
2XT	1957	wood	green		C eave	8.8	Positive / Negative / INC	mg/cm² / % / ppm
	1958	"	"		C window Trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1959	cement	peach		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1960	wood	green		C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1961	"	"		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1962	cement	peach		C wall	16.1	Positive / Negative / INC	mg/cm² / % / ppm
	1963	metal	green		B drainpipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1964	wood	"		B w. Trim	4.7	Positive / Negative / INC	mg/cm² / % / ppm
	1965	metal	"		B Trim	0.26	Positive / Negative / INC	mg/cm² / % / ppm
	1966	wood	peach		B wall	16.5	Positive / Negative / INC	mg/cm² / % / ppm
	1967	cement	peach		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1968	wood	green		B header	5.3	Positive / Negative / INC	mg/cm² / % / ppm
	1969	cement	peach		B soffet	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	1970	wood	green		B eave	6.5	Positive / Negative / INC	mg/cm² / % / ppm
	1971	metal	"		B gutter	0.00	Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
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							Positive / Negative / INC	mg/cm² / % / ppm
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							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS PROJECT NUMBER: IHS 000-00010 DATE: 1/11/12

SITE LOCATION: Gallup BUILDING NUMBER: 2007 XRF SERIAL NO: 26670

CERTIFIED INSPECTORS: JM FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION?

☑ Clear ☐ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: Breezy Temperature: cold °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
1	1583	DW	white	A wall	0.23	Positive / Negative / INC	mg/cm² / % / ppm
1	1584	Brick	"	B wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
1	1585	DW	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1586	"	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1587	DW	"	B wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm
1	1588	DW	"	ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1589	wood	"	A window Trim	0.11	Positive / Negative / INC	mg/cm² / % / ppm
1	1590	wood	"	A door trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
1	1591	wood	brn	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1592	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1593	"	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1594	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1595	"	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1596	"	yellow	A wall	0.06	Positive / Negative / INC	mg/cm² / % / ppm
3	1597	"	"	B wall	0.11	Positive / Negative / INC	mg/cm² / % / ppm
3	1598	"	"	C wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm
3	1599	"	"	D wall	0.11	Positive / Negative / INC	mg/cm² / % / ppm
3	1600	"	"	ceiling	0.14	Positive / Negative / INC	mg/cm² / % / ppm
4	1601	DW	"	A wall	0.05	Positive / Negative / INC	mg/cm² / % / ppm
4	1602	"	"	B wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
4	1603	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

Version 1 1582 Sample 1.1 sample number 1582

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
4	1604	DW	white		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1605	wood	"		D window trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm
4	1606	"	"		B " "	0.05	Positive / Negative / INC	mg/cm² / % / ppm
4	1607	"	"		C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	1608	"	BRN		C Door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1609	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1610	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1611	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1612	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1613	"	"		Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1614	DW	"		D window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
5	1615	wood	"		B door trim	-0.75	Positive / Negative / INC	mg/cm² / % / ppm
5	1616	"	BRN		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14	1617	DW	white		A wall	0.07	Positive / Negative / INC	mg/cm² / % / ppm
14	1618	"	"		B wall	0.05	Positive / Negative / INC	mg/cm² / % / ppm
14	1619	"	"		C wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm
14	1620	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14	1621	wood	"		B cabinet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14	1622	DW	"		Ceiling	0.05	Positive / Negative / INC	mg/cm² / % / ppm
14	1623	wood	"		D door trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
14	1624	ceramic	BRN		D door	0.01	Positive / Negative / INC	mg/cm² / % / ppm
15	1625	~~Cement~~	white		A tile	7.0	Positive / Negative / INC	mg/cm² / % / ppm
15	1626	DW	"		A wall	0.14	Positive / Negative / INC	mg/cm² / % / ppm
15	1627	Ceramic	"		B tile	4.8	Positive / Negative / INC	mg/cm² / % / ppm
15	1628	DW	"		B wall	0.21	Positive / Negative / INC	mg/cm² / % / ppm
15	1629	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1630	ceramic	"		D tile	5.8	Positive / Negative / INC	mg/cm² / % / ppm
15	1631	DW	"		D wall	0.20	Positive / Negative / INC	mg/cm² / % / ppm
15	1632	"	"		Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	1633	wood	"		D door trim	0.08	Positive / Negative / INC	mg/cm² / % / ppm

ID 7.0

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1-11-12

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
15	1634	wood	brn		D door	0.01	Positive / Negative / INC	mg/cm² / % / ppm
7	1635	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1636	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1637	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1638	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1639	"	"		Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1640	"	"		D window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1641	wood	"		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1642	"	brn		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
8	1643	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
8	1644	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
8	1645	"	"		C wall	0.11	Positive / Negative / INC	mg/cm² / % / ppm
8	1646	"	"		D wall	0.08	Positive / Negative / INC	mg/cm² / % / ppm
8	1647	wood	"		D window trim	0.07	Positive / Negative / INC	mg/cm² / % / ppm
8	1648	DW	"		Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
8	1649	wood	"		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
8	1650	"	brn		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1651	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1652	"	"		B wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm
18	1653	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1654	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1655	wood	"		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1656	"	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1657	"	white		B door trim	0.12	Positive / Negative / INC	mg/cm² / % / ppm
18	1658	"	brn		B door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
18	1659	"	white		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1660	"	brn		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	1661	DW	white		Ceiling	0.01	Positive / Negative / INC	mg/cm² / % / ppm
9	1662	"	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1663	"	"		C wall	0.4	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
9	1664	wood	white		C window trim	0.11	Positive / Negative / INC	mg/cm² / % / ppm
9	1665	"	"		C door trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
9	1666	"	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1667	"	white		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1668	"	~~brn~~ "	Dup	A door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
9	1669	"	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	1670	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	1671	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	1672	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	1673	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	1674	wood	"		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	1675	"	brn		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1676	DW	white		A wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
12	1677	"	"		B wall	0.14	Positive / Negative / INC	mg/cm² / % / ppm
12	1678	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1679	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1680	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1681	wood	white		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	1682	"	brn		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1683	DW	white		A wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
17	1684	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1685	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1686	"	"		D wall	0.15	Positive / Negative / INC	mg/cm² / % / ppm
17	1687	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1688	wood	"		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1689	"	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1690	"	white		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1691	"	brn		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1692	"	white		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1693	"	brn		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Ext	1694	wood	peach		A wall	11.0	Positive / Negative / INC	mg/cm² / % / ppm
	~~1695~~	~~cement~~	~~green~~		~~A header~~		Positive / Negative / INC	mg/cm² / % / ppm
	1695	wood	green		A trim	6.0	Positive / Negative / INC	mg/cm² / % / ppm
	1696	cement	"		A header	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	1697	wood	"		A door trim	2.7	Positive / Negative / INC	mg/cm² / % / ppm
	1698	"	orange		A " "	1.3	Positive / Negative / INC	mg/cm² / % / ppm
	1699	"	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1700	metal	"		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1701	brick	peach		A wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	1702	cement	"		A soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1703	wood	green		A window trim	6.2	Positive / Negative / INC	mg/cm² / % / ppm
	1704	cement	peach		A wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm
	1705	wood	green		A fence	11.2	Positive / Negative / INC	mg/cm² / % / ppm
	1706	"	dk grn		A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1707	"	grn		A eave	~~8.3~~ 3.5	Positive / Negative / INC	mg/cm² / % / ppm
	1708	metal	"		A drain pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1709	wood	peach	D	B wall	14.1	Positive / Negative / INC	mg/cm² / % / ppm
	1710	cement	"	D	B wall	2.1	Positive / Negative / INC	mg/cm² / % / ppm
	1711	wood	green	D	B header	3.8	Positive / Negative / INC	mg/cm² / % / ppm
	1712	cement	peach	D	B soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1715/1713	wood	green	D	B eave 7.9	~~0.02~~	Positive / Negative / INC	mg/cm² / % / ppm
	1714	"	"	D	B window trim	7.0	Positive / Negative / INC	mg/cm² / % / ppm
	1716	metal	peach	D	B trim	-0.10	Positive / Negative / INC	mg/cm² / % / ppm
	1717	Brick	"		C wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1718	metal	"		C pipe	0.04	Positive / Negative / INC	mg/cm² / % / ppm
	1719	wood	green		C window trim	5.5	Positive / Negative / INC	mg/cm² / % / ppm
	1720	cement	peach		C wall	4.0	Positive / Negative / INC	mg/cm² / % / ppm
	1721	"	~~[illegible]~~ peach		C soffet	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	1722	metal	peach		C trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1723	cement	green		C header	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Ext	1724	wood	green		C eave	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	1725	"	gray		C door trim	3.1	Positive / Negative / INC	mg/cm² / % / ppm
	1726	"	brk		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1727	metal	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1728	wood	peach		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1729	metal	blk		C window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1730	cement	peach		B soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1731	wood	green		B eave	5.4	Positive / Negative / INC	mg/cm² / % / ppm
	1732	"	"		B header	4.4	Positive / Negative / INC	mg/cm² / % / ppm
	1733	metal	peach		B trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	1734	Brick	"		B wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1735	wood	green		B fence	33.0	Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?	
3	1327	DW	white		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
3	1328	wood	"		D window trim	0.05	Positive / Negative / INC	mg/cm² / % / ppm	
3	1329	DW	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
3	1330	wood	blue		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
3	1331	"	brn		B door	-0.40	Positive / Negative / INC	mg/cm² / % / ppm	DF 10.
15	1332	DW	white		A wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm	
15	1333	DW	"		B wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm	
15	1334	"	"		C wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm	
15	1335	"	"		D wall	0.07	Positive / Negative / INC	mg/cm² / % / ppm	
15	1336	wood	"		B cabinet	0.01	Positive / Negative / INC	mg/cm² / % / ppm	
15	1337	wood	"		D door trim	0.21	Positive / Negative / INC	mg/cm² / % / ppm	
15	1338	"	brn		D door	0.01	Positive / Negative / INC	mg/cm² / % / ppm	
14	1339	DW	white		A wall	0.17	Positive / Negative / INC	mg/cm² / % / ppm	
14	1340	"	"		B wall	0.15	Positive / Negative / INC	mg/cm² / % / ppm	
14	1341	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
14	1342	"	"		D wall	0.06	Positive / Negative / INC	mg/cm² / % / ppm	
15	1343	"	"		ceiling	0.23	Positive / Negative / INC	mg/cm² / % / ppm	
14	1344	"	"		ceiling	0.01	Positive / Negative / INC	mg/cm² / % / ppm	
14	1345	ceramic	"		A tile	5.0	Positive / Negative / INC	mg/cm² / % / ppm	3' high
14	1346	"	"		B wall	6.8	Positive / Negative / INC	mg/cm² / % / ppm	
14	1347	wood	"		D door trim	0.14	Positive / Negative / INC	mg/cm² / % / ppm	
14	1348	"	brn		D door	0.01	Positive / Negative / INC	mg/cm² / % / ppm	
6	1349	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
6	1350	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
6	1351	"	"		C wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm	
6	1352	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
6	1353	wood	"		D window trim	0.05	Positive / Negative / INC	mg/cm² / % / ppm	
6	1354	wood	blue		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
6	1355	"	brn		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm	
6	1356	DW	white		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm	

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~~MULTI-~~FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
17	1357	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1358	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1359	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1360	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1361	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1362	wood	"		C window trim	0.13	Positive / Negative / INC	mg/cm² / % / ppm
17	1363	"	blue		A door trim	0.06	Positive / Negative / INC	mg/cm² / % / ppm
17	1364	"	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1365	"	white		B door trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
17	1366	"	brn		B door	0.01	Positive / Negative / INC	mg/cm² / % / ppm
17	1367	"	blue		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	1368	"	brn		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1369	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1370	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1371	"	"		C wall	0.50	Positive / Negative / INC	mg/cm² / % / ppm
7	1372	wood	"		C window trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
7	1373	DW	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1374	wood	blue		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1375	"	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	1376	"	white		C door trim	0.05	Positive / Negative / INC	mg/cm² / % / ppm
7	1377	"	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1378	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1379	"	"		B wall	0.08	Positive / Negative / INC	mg/cm² / % / ppm
9	1380	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1381	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1382	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1383	wood	blue		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	1384	"	brn		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1385	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1386	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
13	1387	DW	white		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1388	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1389	wood	"		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	1390	"	brn		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1391	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1392	"	"		B wall	0.15	Positive / Negative / INC	mg/cm² / % / ppm
11	1393	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1394	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1395	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1396	DW ~~wood~~	"		A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1397	wood	blue		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	1398	wood	brn		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	1399	OW	yellow		A wall	0.06	Positive / Negative / INC	mg/cm² / % / ppm
16	1400	DW	"		B wall	0.06	Positive / Negative / INC	mg/cm² / % / ppm
16	1401	"	"		C wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm
16	1402	"	"		D wall	0.07	Positive / Negative / INC	mg/cm² / % / ppm
Ext	1403	wood	Peach		A wall	13.8	Positive / Negative / INC	mg/cm² / % / ppm
	1404	cement	green		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1405	"	peach		A soffit	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1406	wood	green		A trim	9.7	Positive / Negative / INC	mg/cm² / % / ppm
	1407	Brick	peach		A wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1408	wood	green		A window trim	6.8	Positive / Negative / INC	mg/cm² / % / ppm
	1409	cement	peach		A Kick panel	6.6	Positive / Negative / INC	mg/cm² / % / ppm
	1410	wood	"		A door trim	4.0	Positive / Negative / INC	mg/cm² / % / ppm
	1411	wood	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1412	"	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1413	"	"		A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1414	wood	green		A fence	11.6	Positive / Negative / INC	mg/cm² / % / ppm
	1415	"	"		A fence header	5.7	Positive / Negative / INC	mg/cm² / % / ppm
	1416	Brick	peach		B wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm

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Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Ext	1417	wood	green		B header	7.0	Positive / Negative / INC	mg/cm² / % / ppm
	1418	cement	peach		B soffit	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1419	wood	green		B eave	6.1	Positive / Negative / INC	mg/cm² / % / ppm
	1420	metal	peach		B trim	10.01	Positive / Negative / INC	mg/cm² / % / ppm
	1421	wood	green		B fence	32.5	Positive / Negative / INC	mg/cm² / % / ppm
	1422	"	peach		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1423	cement	green		C header	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1324	"	peach		C soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1325	wood	green		C eave	0.05	Positive / Negative / INC	mg/cm² / % / ppm
	1326	"	"		C door trim	5.0	Positive / Negative / INC	mg/cm² / % / ppm
	1327	"	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1328	metal	peach		C pipe	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1329	brick	"		C wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	1330	wood	green		C window trim ~~1330~~ 10.5		Positive / Negative / INC	mg/cm² / % / ppm
	1331	cement	peach		C wall	4.7	Positive / Negative / INC	mg/cm² / % / ppm
	1332	wood	peach		D wall	13.6	Positive / Negative / INC	mg/cm² / % / ppm
	1333	cement	"		D wall	4.2	Positive / Negative / INC	mg/cm² / % / ppm
	1334	"	green		D header	7.0	Positive / Negative / INC	mg/cm² / % / ppm
	1335	metal	"		D pipeline	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1336	cement	peach		D soffet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1337	wood	green		D eave	6.7	Positive / Negative / INC	mg/cm² / % / ppm
	1338	"	"		D window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1339	metal	"		D drain pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1340						Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS
PROJECT NUMBER: IHS 000-00010
DATE: 1-11-12
SITE LOCATION: Gallup
BUILDING NUMBER: 2009
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: JM
FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION? breezy

☑ Clear ☐ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: cold °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
1	1306	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1307	"	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1308	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1309	"	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1310	Brick	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1311	wood	blue	B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	1312	"	white	A window trim	0.11	Positive / Negative / INC	mg/cm² / % / ppm
1	1313	"	"	A door trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
1	1314	"	brn	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1315	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1316	"	"	B wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
2	1317	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1318	"	"	D wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
2	1319	wood	"	D window trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
2	1320	"	"	B " "	0.01	Positive / Negative / INC	mg/cm² / % / ppm
2	1321	"	blue	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1322	"	brn	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	1323	DW	white	Ceiling	0.01	Positive / Negative / INC	mg/cm² / % / ppm
3	1324	"	"	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1325	"	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	1326	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS
PROJECT NUMBER: IHS000-00010
DATE: 1-12-12
SITE LOCATION: Gallup
BUILDING NUMBER: 2016
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: J&M
FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION?

☐ Clear ☒ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: 000 / °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
ck std	~~1.0~~ 2170	1.04	±.06		—	1.0	Positive / Negative / INC	mg/cm² / % / ppm
1	2172	DW	green		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2173	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2174	"	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2174.5	wood	white		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2175.6	metal	Tan		D door frame	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2177	brick	Tan		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2178	"	"		B wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
28	2179	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2180	DW	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2181	wood	"		ceiling		Positive / Negative / INC	mg/cm² / % / ppm
28	2182	metal	green		B trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
28	2183	"	"		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2184	wood	"		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14	2185	Brick	Tan		A wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
14	2186	"	"		C wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
14 ~~15~~	2187	"	"		D wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
14 ~~15~~	2188	metal	green		A door trim	0.07	Positive / Negative / INC	mg/cm² / % / ppm
14 ~~15~~	2189	metal	"		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
14 ~~15~~	2190	metal	"		A panel	0.03	Positive / Negative / INC	mg/cm² / % / ppm
14 ~~15~~	2191	wood	brn		Rail	0.01	Positive / Negative / INC	mg/cm² / % / ppm

ESCALET: 11:40a.m: 2.5833
ESCALE: 4.3941

Version 1

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
13	2192	cement	Tan		A wall	0.04	Positive / Negative / INC	mg/cm² / % / ppm
13	2193	brick	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	2194	cement	"		B wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
13	2195	brick	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	2196	cement	"		C wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
13	2197	brick	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	2198	~~DW~~ metal	green	A trim	~~D wall~~	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	2199	metal	"		D door frame	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	2200	wood	Tan		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	2201	DW	Tan		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	2202	wood	Tan		ceiling	0.4	Positive / Negative / INC	mg/cm² / % / ppm
10	2203	DW	Tan	C	~~B~~ wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
10	2204	cement	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
10	2205	DW	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
10	2206	"	"		D wall	-0.14	Positive / Negative / INC	mg/cm² / % / ppm 01 2.3
10	2207	wood	"		ceiling	0.06	Positive / Negative / INC	mg/cm² / % / ppm
10	2208	wood	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
10	2209	metal	BLK		D window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
10	2210	"	"		B " "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
10	2211	"	green		B door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
10	2212	wood	Tan		B door	0.06	Positive / Negative / INC	mg/cm² / % / ppm
10	2213	metal	green		C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
10	2214	wood	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2215	DW	Tan		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2216	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2217	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2218	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2219	"	~~[illegible]~~ Tan		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2220	metal	green		B trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
9	2221	"	"		B door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
9	2222	wood	~~Tan~~ green		B door	0.01	Positive / Negative / INC	mg/cm² / % / ppm
8	2223	DW	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
8	2224	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
8	2225	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
8	2226	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
8	2227	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
8	2228	metal	green		B trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
8	2229	"	"		B door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
8	2230	wood	~~Tan~~ green		B door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
7	2231	DW	Tan		A wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
7	2232	"	"		B wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
7	2233	Brick	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	2234	DW	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	2235	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	2236	wood	Tan		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	2237	metal	green		B trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
7	2238	"	"		B door trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm
7	2239	wood	"		B door	0.13	Positive / Negative / INC	mg/cm² / % / ppm
17	2240	DW	Tan		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	2241	DW	"		B wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
17	2242	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	2243	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	2244	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	2245	metal	"		ceiling	0.16	Positive / Negative / INC	mg/cm² / % / ppm
17	2246	"	green		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
17	2247	wood	brn		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2248	DW	Tan		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2249	DW	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2250	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2251	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
19	2252	DW	Tan		ceiling	0.01	Positive / Negative / INC	mg/cm² / % / ppm
19	2253	metal	"		ceiling	0.02	Positive / Negative / INC	mg/cm² / % / ppm
19	2254	"	green		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2255	wood	brn		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
34	2256	DW	Tan		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
34	2257	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
34	2258	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
34	2259	"	"		D wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
34	2260	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
34	2261	metal	"		ceiling	0.06	Positive / Negative / INC	mg/cm² / % / ppm
34	2262	"	green		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
34	2263	wood	brn		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2264	DW	Tan		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2265	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2266	"	"		C wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
33	2267	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2268	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2269	metal	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2270	"	green		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2271	wood	brn		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	2272	brick	Tan		A wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
15	2273	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
15	2274	"	"		D wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
15	2275	cement	TAN		A wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
15	2276	cement ~~wood~~	TAN		C wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
15	2277	brick	"		C wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
15	2278	wood	brn		rail	0.02	Positive / Negative / INC	mg/cm² / % / ppm
18	2279	DW	Tan		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	2280	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	2281	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
18	2282	BW	Tan		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	2283	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	2284	metal	green		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	2285	wood	Tan		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
22	2286	DW	Tan		C wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
22	2287	wood	green		C wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
22	2288	metal	"		B door trim	0.09	Positive / Negative / INC	mg/cm² / % / ppm
22	2289	wood	Tan		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
22	2290	metal	brn		B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
22	2291	"	green		B panel	0.05	Positive / Negative / INC	mg/cm² / % / ppm
22	2292	wood	"		C trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm
22	2293	metal	"		C door trim	0.13	Positive / Negative / INC	mg/cm² / % / ppm
22	2294	wood	"		C door	0.08	Positive / Negative / INC	mg/cm² / % / ppm
22	2295	DW	white		D wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
22	2296	metal	green		D window trim	0.07	Positive / Negative / INC	mg/cm² / % / ppm
22	2297	wood	~~tan~~		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2298	DW	Tan		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2299	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2300	metal	green		B trim	0.05	Positive / Negative / INC	mg/cm² / % / ppm
26	2301	"	"		C window trim	0.06	Positive / Negative / INC	mg/cm² / % / ppm
26	2302	"	"		C wall panel	0.01	Positive / Negative / INC	mg/cm² / % / ppm
26	2303	DW	Tan		ceilim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2304	metal	green		B door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
26	2305	wood	"		B door	0.03	Positive / Negative / INC	mg/cm² / % / ppm
23 30	2306	DW	Tan		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	2307	cement	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	2308	cement	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	2309	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	2310	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	2311	metal	Blue		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
~~2330~~	2312	metal	blue	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
~~30~~	2313	metal	tan	C door trim	0.07	Positive / Negative / INC	mg/cm² / % / ppm
~~30~~	2314	"	blue	C door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
~~30~~	2315	"	Tan	C wall panel	0.05	Positive / Negative / INC	mg/cm² / % / ppm
~~30~~	2316	metal	"	D window trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
~~30~~	2317	wood	"	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
~~30~~	2318	metal	"	D wall panel	0.03	Positive / Negative / INC	mg/cm² / % / ppm
~~30~~	2319	"	yellow	D rail	0.00	Positive / Negative / INC	mg/cm² / % / ppm
~~30~~	2320	cement	"	floor safety zone	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2321	brick	Tan	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2322	cement	Tan	B wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
28	2323	DW	"	C wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
28	2324	DW	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2325	metal	green	A door trim	0.07	Positive / Negative / INC	mg/cm² / % / ppm
28	2326	wood	"	A door	0.10	Positive / Negative / INC	mg/cm² / % / ppm
28	2327	~~wood~~	"	A wall panel	0.01	Positive / Negative / INC	mg/cm² / % / ppm
28	2328	metal	"	B door trim	0.05	Positive / Negative / INC	mg/cm² / % / ppm
28	2329	metal	"	B door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
28	2330	"	"	C door trim	0.05	Positive / Negative / INC	mg/cm² / % / ppm
28	2331	wood	"	C door	0.23	Positive / Negative / INC	mg/cm² / % / ppm
28	2332	metal	"	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2333	"	"	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2334	"	BLK	D window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28	2335	"	Tan	vent duct	0.09	Positive / Negative / INC	mg/cm² / % / ppm
30	2336	cement	white	A wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
30	2337	"	"	B wall	0.08	Positive / Negative / INC	mg/cm² / % / ppm
30	2338	"	"	C wall	0.05	Positive / Negative / INC	mg/cm² / % / ppm
30	2339	"	"	D wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
30	2340	"	gray	floor	0.00	Positive / Negative / INC	mg/cm² / % / ppm
30	2341	~~metal~~ DW	white	ceiling	0.04	Positive / Negative / INC	mg/cm² / % / ppm

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G2016

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1-12-12

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
30	2342	metal	white	vent pipe	0.01	Positive / Negative / INC	mg/cm² / % / ppm
30	2343	"	tan	D door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
30	2344	"	blue	D door	0.03	Positive / Negative / INC	mg/cm² / % / ppm
21 ?	2345	DW	Tan	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
21	2346	cement	Tan	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
21	2347	"	"	C wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
21	2348	DW	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
21	2349	metal	green	A door trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
21	2350	wood	green	A door	0.07	Positive / Negative / INC	mg/cm² / % / ppm
21	2351	metal	"	D door trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
21	2352	wood	"	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2353	DW	Tan	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2354	"	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2355	cement	"	C wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
29	2356	brick	"	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2357	metal	green	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2358	wood	"	B door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
Ext	2359	metal	blue	A door trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
	2360	"	"	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2361	"	"	A panel	-0.23	Positive / Negative / INC	mg/cm² / % / ppm DI 2.4
	2362	cement	white	A wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	2363	metal	Tan	A rail	0.05	Positive / Negative / INC	mg/cm² / % / ppm
	2364	metal	"	B wall panel	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	2365	cement	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2366	metal	blue	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2367	"	"	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2368	"	peach	B wall panel	0.05	Positive / Negative / INC	mg/cm² / % / ppm
	2369	"	Tan	C wall panel	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2370	"	"	C window trim	0.03	Positive / Negative / INC	mg/cm² / % / ppm
	2371	"	Blue	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Ext	2372	metal	Blue	D door	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	2373	cement	pink	D wall	0.03	Positive / Negative / INC	mg/cm² / % / ppm
	2374	"	peach	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2375	metal	Blk	D window trim	0.37	Positive / Negative / INC	mg/cm² / % / ppm DI 9.6
	2376	wood	red/brn	D wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	2377	~~cement~~	~~Tan~~ brn	D wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	2378	metal	white	D drain pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2379	cement	Tan	D wall	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	2380	metal	red	D wall Trim	0.11	Positive / Negative / INC	mg/cm² / % / ppm
	2381	~~wood~~	~~Tan~~	D wall ~~panel~~	0.10	Positive / Negative / INC	mg/cm² / % / ppm
		metal	white	Trim		Positive / Negative / INC	mg/cm² / % / ppm
	2382	wood	Tan	D wall panel	0.00	Positive / Negative / INC	mg/cm² / % / ppm
CAL CK	2383	~~1.05±~~	1.04±.06		1.00	Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup LHS Survey
PROJECT NUMBER: LHS006-00010
DATE: 2-17-12
SITE LOCATION: Gallup
BUILDING NUMBER: 2017
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: Jim
FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION? breeze

☐ Clear ☑ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: cold °F

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
Calck	3361	Standard 1.01			1.1	Positive / Negative / INC	mg/cm² / % / ppm
3	3362	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	3363	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	3364	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	3365	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	3366	A door trim	metal	BR	0.24	Positive / Negative / INC	mg/cm² / % / ppm
3	3367	B door trim	"	"	0.04	Positive / Negative / INC	mg/cm² / % / ppm
3	3368	B door trim	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	3369	C door trim	metal	BR	0.01	Positive / Negative / INC	mg/cm² / % / ppm
3	3370	D door trim	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	3371	A door	wd	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	3372	B door	"	Red	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	3373	B door	"	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	3374	C door	"	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	3375	C door	"	Red	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	3376	A wall	wood	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
4	3377	B "	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
4	3378	C "	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
4	3379	D "	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
4	3380	D wall	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	3381	D door	wood	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT

BUILDING NUMBER: G 2017 DATE: 1-17-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: JC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
9t 5	3382	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9t 5	3383	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9t 5	3384	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9t 5	3385	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9t 5	3386	A window trim	wood	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9t 5	3387	A window	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9t 5	3388	C door trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9t 5	3389	C door	wood	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9t 5	3390	C door	"	Red	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9t 5	3391	C ceiling vent	metal	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	3392	void VOID	V	O	ID	Positive / Negative / INC	mg/cm² / % / ppm
6	3393	A wall	Plastic	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	3394	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	3395	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	3396	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	3397	C door trim	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	3398	C door	wood	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	3399	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	3400	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	3401	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	3402	D "	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
12	3403	D window trim	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	3404	B door trim	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	3405	B door	wood	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
12	3406	A tile	ceramic	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
13	3407	A wall	wood	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
13	3408	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2017 DATE: 1-17-12
CERTIFIED INSPECTOR: jim FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
13	3409	C wall	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	3410	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	3411	D door trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
13	3412	D door trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	3413	A wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	3414	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	3415	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	3416	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	3417	A window trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
16	3418	C door trim	metal	BR	0.04	Positive / Negative / INC	mg/cm² / % / ppm
16	3419	C door	wood	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	3420	A wall	wood	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
18	3421	B "	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
18	3422	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	3423	D "	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
18	3424	A door trim	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	3425	A door trim	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	3426	B door trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	3427	C "	"	"	0.16	Positive / Negative / INC	mg/cm² / % / ppm
18	3428	D "	"	tan	0.01	Positive / Negative / INC	mg/cm² / % / ppm
18	3429	A door	wood	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	3430	B door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	3431	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	3432	D "	metal	tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
18	3433	B window trim	"	gray	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	3434	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	3435	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT

BUILDING NUMBER: G2017 DATE: 1-17-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
20	3436	C wall	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	3437	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	3438	B wall	Ceramic	"	0.06	Positive / Negative / INC	mg/cm² / % / ppm
20	3439	A wall trim	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
20	3440	A door	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	3441	A door	wood	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	3442	A door	Wood	Red	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	3443	C window trim	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
20	3444	C window	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
22	3445	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
22	3446	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
22	3447	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
22	3448	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
22	3449	A door trim	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
22	3450	A door	wood	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	3451	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	3452	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	3453	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	3454	D "	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
25	3455	A wall tile	~~wood~~	"	0.30	Positive / Negative / INC	mg/cm² / % / ppm
25	3456	D "	Ceramic	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	3457	C door trim	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	3458	C door	wood	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	3459	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	3460	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	3461	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
7	3462	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G 2017 DATE: 1-17-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
7	3463	C wall tile	Ceramic	white	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
7	3464	B wall tile	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
7	3465	A door trim	metal	BR	0.04	Positive / Negative / INC	mg/cm^2 / % / ppm
7	3466	A door	wood	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
23	3467	A door	"	Red	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
23	3468	A wall	wood	white	0.01	Positive / Negative / INC	mg/cm^2 / % / ppm
23	3469	B "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
23	3470	E "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
23	3471	D "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
23	3472	A wall tile	Ceramic	white	0.01	Positive / Negative / INC	mg/cm^2 / % / ppm
23	3473	B wall tile	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
23	3474	A door trim	metal	BR	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
23	3475	A door	wood	"	0.01	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3476	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3477	B "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3478	C "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3479	D "	"	"	*0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3480	B wall tile	Ceramic	white	0.01	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3481	C wall tile	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3482	C window trim	wood	white	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3483	C window	metal	BR	0.07	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3484	A door trim	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3485	A door	wood	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
27	3486	A door	wood	~~White~~ Red	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
29	3487	A wall	"	white	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
29	3488	B "	"	"	0.02	Positive / Negative / INC	mg/cm^2 / % / ppm
29	3489	C "	"	"	0.01	Positive / Negative / INC	mg/cm^2 / % / ppm

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SINGLE-FAMILY UNIT

BUILDING NUMBER: G 2017 DATE: 1-17-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
29	3490	D wall	wood	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
29	3491	A wall trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	3492	B door trim	metal	BR	0.01	Positive / Negative / INC	mg/cm² / % / ppm
29	3493	C door trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	3494	D wall trim	wood	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
29	3495	B door	"	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	3496	D window trim	"	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	3497	C door	metal	BR	0.01	Positive / Negative / INC	mg/cm² / % / ppm
29	3498	C door trim	wood	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	3499	B window	metal	BR	0.00	Positive / Negative / INC.	mg/cm² / % / ppm
31	3500	A wall	Plastic	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
31	3501	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
31	3502	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
31	3503	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
31	3504	D door trim	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
31	3505	D door	wood	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
33	3506	A wall	Plastic	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	3507	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	3508	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	3509	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	3510	D door trim	metal	BR	0.01	Positive / Negative / INC	mg/cm² / % / ppm
33	3511	D door	wood	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	3512	A wall	"	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	3513	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	3514	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	3515	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	3516	C cabinet	metal	green	0.03	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: 2017 DATE: 1-17-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
36	3517	C door trim	metal	BR	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
36	3518	D door trim	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
36	3519	C door	wood	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
36	3520	D door	wood	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
36	3521	D door	"	Red	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
39	3522	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
39	3523	B "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
39	3524	C "	"	"	0.01	Positive / Negative / INC	mg/cm^2 / % / ppm
39	3525	D "	"	"	0.01	Positive / Negative / INC	mg/cm^2 / % / ppm
39	3526	A wall trim	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
39	3527	B door trim	metal	BR	0.05	Positive / Negative / INC	mg/cm^2 / % / ppm
39	3528	D wall trim	wood	white	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
39	3529	B door	"	BR	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
38	3530	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
38	3531	B "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
38	3532	C "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
38	3533	D "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
38	3534	A wall trim	wood	white	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
38	3535	B wall trim	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
	3536	~~" " VOID~~	~~"~~	~~"~~	~~0.01~~	Positive / Negative / INC	mg/cm^2 / % / ppm
38	3537	D wall trim	wood	white	0.01	Positive / Negative / INC	mg/cm^2 / % / ppm
40	3538	A wall	wood	white	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
40	3539	B "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
40	3540	C "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
40	3541	D "	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
40	3542	A wall trim	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
40	3543	B window trim	"	"	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G2017 DATE: 1-17-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
40	3544	C wall trim	wood	white	0.01	Positive / Negative / INC	mg/cm² / % / ppm
40	3545	D wall trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
40	3546	B window	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
EXT	3547	A wall	stucco	Tan	1.4	Positive / Negative / INC	mg/cm² / % / ppm
	3548	A wall	wood	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3549	A wall ceiling	drywall	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3550	A door trim	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3551	A door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3552	A rail	"	blue	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	3553	A drain pipe	"	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3554	A drain pipe	"	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3555	A gutar	wh	gray	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3556	A trim	wood	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3557	A window	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3558	B ~~stucco~~ wall	stucco	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3559	B wall trim	wood	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3560	B trim	metal	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3561	B window	metal	BR	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3562	C wall	stucco	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3563	C door trim	metal	Blk	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3564	C door	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3565	C window	"	"	0.5	Positive / Negative / INC	mg/cm² / % / ppm
	3566	C drain pipe	metal	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3567	C power box	"	gray	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3568	C Hvac	"	~~Tan~~	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3569	C Hvac	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	3570	D trim	wood	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G 2017 DATE: 1-17-12
CERTIFIED INSPECTOR: SM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
EXT	3571	C gutter	metal	white	0.01	Positive / Negative / INC	mg/cm²/ % / ppm
	3572	D wall	stucco	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
	3573	D door trim	metal	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
	3574	D door	"	"	0.02	Positive / Negative / INC	mg/cm²/ % / ppm
	3575	D window	metal	BR	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
	3576	D Hvac	"	Tan	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
	3577	D trim	wood	green	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
	3578	D trim	metal	"	0.00	Positive / Negative / INC	mg/cm²/ % / ppm
Cuick	~~3579~~	Standard 1.04			1.0	Positive / Negative / INC	mg/cm²/ % / ppm
	~~3580~~					Positive / Negative / INC	mg/cm²/ % / ppm
						Positive / Negative / INC	mg/cm²/ % / ppm
						Positive / Negative / INC	mg/cm²/ % / ppm
						Positive / Negative / INC	mg/cm²/ % / ppm
						Positive / Negative / INC	mg/cm²/ % / ppm
						Positive / Negative / INC	mg/cm²/ % / ppm
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						Positive / Negative / INC	mg/cm²/ % / ppm
						Positive / Negative / INC	mg/cm²/ % / ppm
						Positive / Negative / INC	mg/cm²/ % / ppm
						Positive / Negative / INC	mg/cm²/ % / ppm

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SINGLE-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS Survey PROJECT NUMBER: IHS 800-00010 DATE: 1-16-12

SITE LOCATION: Gallup BUILDING NUMBER: 3001 XRF SERIAL NO: 26670

CERTIFIED INSPECTORS: JM FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION?

☐ Clear ☐ Cloudy ☑ Rain ☐ Sleet ☐ Fog ☑ Snowing ☐ High Winds ☐ Other: _____ Temperature: Cold °F

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
Calck	2253	STD 1.04 ± .06			1.2	Positive / Negative / INC	mg/cm² / % / ppm
calck	2552	STD 1.53 ± .09			1.50	Positive / Negative / INC	mg/cm² / % / ppm
271	2554	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
271	2555	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
271	2556	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
271	2557	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
271	2558	A door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
271	2559	A door	wood	br	0.00	Positive / Negative / INC	mg/cm² / % / ppm
271	2560	A window trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
271	2561	B " "	wood	BRN	0.00	Positive / Negative / INC	mg/cm² / % / ppm
271	2562	C " "	"	"	0.01	Positive / Negative / INC	mg/cm² / % / ppm
271	2563	D " "	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
272	2564	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
272	2565	B "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
272	2566	C "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
272	2567	D "	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
272	2568	A door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
272	2569	A door	"	gray	0.00	Positive / Negative / INC	mg/cm² / % / ppm
272	2570	C window trim	"	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
272	2571	C door trim	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
272	2572	C door	wood	brn	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G 3001 DATE: 1-16-12
CERTIFIED INSPECTOR: JM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
273	2573	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
273	2574	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
273	2575	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
273	2576	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
273	2577	C door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
273	2578	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
273	2579	A door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
273	2580	A " "	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~4~~3	2581	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~4~~3	2582	B wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~4~~3	2583	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~4~~3	2584	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~4~~3	2585	C door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~4~~3	2586	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~4~~3	2587	A door trim	~~blue~~ metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~4~~3	2588	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~7~~	2589	B shelves	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~7~~	2590	D shelves	"	"	0.02	Positive / Negative / INC	mg/cm² / % / ppm
27~~7~~	2591	A shelves	metal	green	0.00	Positive / Negative / INC	mg/cm² / % / ppm
27~~7~~	2592	A shelves	"	Tan	0.04	Positive / Negative / INC	mg/cm² / % / ppm
27~~7~~	2593	A shelves	"	dk blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28~~0~~2	2594	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28~~0~~2	2595	B wall	DW	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28~~0~~2	2596	C wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28~~0~~2	2597	D wall	"	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
28~~0~~2	2598	C window trim	wood	Tan	0.02	Positive / Negative / INC	mg/cm² / % / ppm
28~~0~~2	2599	B door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G3001 DATE: 1-16-12
CERTIFIED INSPECTOR: SM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
~~2682~~	2600	B door	wood	tan	0.00	Positive / Negative / INC	mg/cm²/%/ppm
279 ~~8~~	2601	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm²/%/ppm
279 ~~8~~	2602	B wall	"	"	0.01	Positive / Negative / INC	mg/cm²/%/ppm
279 ~~8~~	2603	C wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm
279 ~~8~~	2604	D wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm
279 ~~8~~	2605	ceiling	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm
279 ~~8~~	2606	C door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm²/%/ppm
279 ~~8~~	2607	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/%/ppm
279 ~~8~~	2608	D wall	DW	Tan	0.00	Positive / Negative / INC	mg/cm²/%/ppm
278	2609	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm²/%/ppm
278	2610	B wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm
278	2611	C wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm
278	2612	D wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm
278	2613	B window trim	wood	tan	0.00	Positive / Negative / INC	mg/cm²/%/ppm
278	2614	C door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm²/%/ppm
278	2615	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/%/ppm
275	2616	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm²/%/ppm
275	2617	B wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm
275	2618	C wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm
275	2619	D wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm
275	2620	C door trim	metal	blue	0.01	Positive / Negative / INC	mg/cm²/%/ppm
275	2621	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/%/ppm
275	2622	A door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm²/%/ppm
275	2623	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm²/%/ppm
276	2624	A wall	DW	white	0.00	Positive / Negative / INC	mg/cm²/%/ppm
276	2625	B wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm
276	2626	C wall	"	"	0.00	Positive / Negative / INC	mg/cm²/%/ppm

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MULTI-FAMILY UNIT

BUILDING NUMBER: G3001 DATE: 1-16-12
CERTIFIED INSPECTOR: SM FIELD TECHNICIAN: NC

Sample Information

ROOM#	SAMPLE ID#	TEST LOCATION	SUBSTRATE	COLOR	XRF READING	CLASSIFICATION	UNITS?
276	2627	D wall	Dw	white	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
276	2628	C door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
276	2629	C door	wood	Tan	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
276	2630	A door trim	metal	blue	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
276	2631	A door	wood	Tan	0.00	Positive / Negative / INC	mg/cm^2 / % / ppm
						Positive / Negative / INC	mg/cm^2 / % / ppm
						Positive / Negative / INC	mg/cm^2 / % / ppm
						Positive / Negative / INC	mg/cm^2 / % / ppm
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SINGLE-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS
PROJECT NUMBER: IHS000-00010
DATE: 1-12-12
SITE LOCATION: Gallup
BUILDING NUMBER: 3001
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: JM
FIELD TECHNICIANS: NK

Weather Information

WEATHER AT TIME OF INSPECTION?

☐ Clear ☑ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: 100 / °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
calck	2528	STD	1.06 ± 0.04		1.0	Positive / Negative / INC	mg/cm² / % / ppm
Ext	2529	metal	gray	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2530	"	blue	C trim	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	2531	"	white	C support rail	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	2532	"	blue	C rail	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	2533	cement	blue	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2534	metal	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2535	"	"	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2536	cement	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2537	metal	"	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2538	"	"	B drain pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2539	"	"	B trim	0.04	Positive / Negative / INC	mg/cm² / % / ppm
	2540	cement	"	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2541	metal	"	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2542	"	lt. blue	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2543	"	blue	A rail	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	2544	metal	lt. blue	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2545	"	"	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2546	cement	red	A Fire Zone	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	D wall Fenced					Positive / Negative / INC	mg/cm² / % / ppm
	2547	cement	yellow	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2548	cement	"	A light stand	2.5	positive	mg/cm2
calck	2549	STD	1.04 ± 0.06		1.1		mg/cm2

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MULTI-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS
PROJECT NUMBER: IHS 000-00010
DATE: 1/11/12
SITE LOCATION: Gallup
BUILDING NUMBER: 3002
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: JM
FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION?

☑ Clear ☐ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: _____ °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
255	1034	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1035	Wood	white		A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1036	metal	Brown		A metal window	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1037	DW	white		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1038	wood	white		B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1039	metal	Brown		B metal window	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1040	DW	white		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1041	metal	green		C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1042	metal	green		C window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1043	wood	Brown		C wall door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1044	DW	white		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
255	1045	wood	red		D wall cabinet	0.00	Positive / Negative / INC	mg/cm² / % / ppm
258	1046	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
258	1047	DW	white		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
258	1048	DW	white		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
258	1049	DW	white		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
258	1050	DW	white		Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
258	1051	metal	white		metal ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
258	1052	metal	green		C wall door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
258	1053	wood	Brown		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
256	1054	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
256	1055	DW	white		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
256	1056	DW	white		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
256	1057	DW	white		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
256	1058	metal	green		C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
256	1059	wood	brow		door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
256	1060	DW	white		Ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
256	1061	metal	white		metal ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
257	1062	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
257	1063	DW	white		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
257	1064	DW	white		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
257	1065	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
257	1066	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
257	1067	metal	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
257	1068	metal	grn		C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
257	1069	metal	grn		C window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
257	1070	wood	brn		C door	0.04	Positive / Negative / INC	mg/cm² / % / ppm
268	1071	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
268	1072	wood	"		A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
268	1073	metal	brn		A window	0.7	Positive / Negative / INC	mg/cm² / % / ppm
268	1074	DW	white		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
268	1075	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
268	1076	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
268	1077	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
268	1078	metal	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
267	1079	DW	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
267	1080	DW	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
267	1081	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
267	1082	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
267	1083	DW ~~metal~~	~~green~~ white		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
267	1084	metal	white		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
267	1085	metal	green		C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
267	1086	wood	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
265	1087	PW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
265	1088	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
265	1089	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
265	1090	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
265	1091	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
265	1092	metal	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
265	1093	metal	green		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
265	1094	wood	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
263	1095	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
263	1096	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
263	1097	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
263	1098	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
263	1099	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
263	1100	metal	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
263	1101	metal	green		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
263	1102	wood	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
262	1103	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
262	1104	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
262	1105	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
262	1106	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
262	1107	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
262	1108	metal	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
262	1109	metal	green		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
262	1110	wood	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
261	1111	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
261	1112	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
261	1113	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
261	1114	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

266 – no paint
264 – inaccessable

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
261	1115	DW	white		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
261	1116	metal	white		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
261	1117	metal	green		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
261	1118	wood	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
260	1119	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
260	1120	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
260	1121	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
260	1122	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
260	1123	"	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
260	1124	metal	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
260	1125	metal	grn		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
260	1126	wood	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
259	1127	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
259	1128	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
259	1129	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
259	1130	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
259	1131	wood	white		C window trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
259	1132	metal	grn		C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
259	1133	wood	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
259	1134	metal	grn		A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
259	1135	metal	"		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
259	1136	wood	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1137	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1138	"	"		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1139	"	"		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1140	"	"		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1141	metal	blue		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1142	wood	brn		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1143	metal	green		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1144	metal	blue		C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
269	1145	wood	brn		C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1146	metal	blue		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1147	wood	brn		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1148	wood	white		B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1149	DW	"		ceiling	0.00	Positive / Negative / INC	mg/cm² / % / ppm
269	1150	wood	"		ceiling trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
EXT	1151	metal	blue		D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1152	"	grey		D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1153	"	"		D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1154	"	blue		D handrail	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1155	"	grey		D pipe protector	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1156	cement	blue		D wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1157	metal	blue		D cement protector	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1158	cement	red		D Fire zone	0.10	Positive / Negative / INC	mg/cm² / % / ppm
	1159	cement	yellow		D Caution zone	0.8	Positive / Negative / INC	mg/cm² / % / ppm
	1160	metal	blue		A gutter	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1161	"	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1162	cement	"		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1163	metal	"		A rail	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	1164	metal	blk		A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1165	"	blue		A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1166	"	blue		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1167	"	"		B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1168	"	blk		B window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1169	cement	blue		B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1170	asphalt	white		A parking guide	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1171	"	blue		A Parking guide	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1172	metal	blue		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1173	cement	blue		C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1174	metal	"		C rail	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Ext	1175	metal	blue		C drain pipe gutter	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1176	metal	"		C window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	1177	"	blk		C window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm
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							Positive / Negative / INC	mg/cm² / % / ppm
							Positive / Negative / INC	mg/cm² / % / ppm

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MULTI-FAMILY UNIT LEAD INSPECTION FORM

General Information

PROJECT NAME: Gallup IHS
PROJECT NUMBER: IHS 000-00010
DATE: 1-12-12
SITE LOCATION: Gallup
BUILDING NUMBER: 4010
XRF SERIAL NO: 26670
CERTIFIED INSPECTORS: JEM
FIELD TECHNICIANS: NC

Weather Information

WEATHER AT TIME OF INSPECTION?

☑ Clear ☐ Cloudy ☐ Rain ☐ Sleet ☐ Fog ☐ Snowing ☐ High Winds ☐ Other: _____ Temperature: Cold °F

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	REPLICATION#	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
Cal CK	2383	STD	1.04	±	0.06	1.00	Positive / Negative / INC	mg/cm² / % / ppm
2	2384	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	2385	"	"		B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	2386	"	"		C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	2387	"	"		D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	2388	metal	Blue		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
2	2389	wood	white		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	2390	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	2391	"	"		B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	2392	"	"		C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	2393	"	"		D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	2394	metal	Blue		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
3	2395	wood	white		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2396	DW	white		A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2397	"	"		B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2398	"	"		C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2399	"	"		D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2400	metal	Blue		A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2401	wood	white		A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2402	metal	Blue		B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2403	metal	white		B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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1-12-12

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
1	2404	metal	Blue	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2405	wood	white	C door	0.01	Positive / Negative / INC	mg/cm² / % / ppm
1	2406	metal	light blue	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2407	metal	Blue	D window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
1	2408	wood	white	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	2409	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	2410	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	2411	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	2412	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	2413	metal	Black	A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	2414	metal	Blue	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
6	2415	wood	white	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	2416	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	2417	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	2418	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	2419	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	2420	metal	Blue	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	2421	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	2422	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	2423	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	2424	wood	white	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
4	2425	"	"	B "	0.01	Positive / Negative / INC	mg/cm² / % / ppm
4	2426	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2427	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2428	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2429	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2430	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2431	metal	Blue	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2432	wood	white	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
9	2433	wood	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
10	2434	wood	white	B wall	0.01	Positive / Negative / INC	mg/cm² / % / ppm
10	2435	"	"	C "	0.01	Positive / Negative / INC	mg/cm² / % / ppm
10	2436	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
10	2437	metal	Blue	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
10	2438	wood	white	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	2439	wood	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	2440	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	2441	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	2442	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	2443	metal	Blue	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	2444	wood	white	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
11	2445	VOID				Positive / Negative / INC	mg/cm² / % / ppm
11	2446	wood	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2447	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2448	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2449	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2450	metal	Blue	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2451	wood	white	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
19	2452	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	2453	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	2454	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	2455	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	2456	metal	Blue	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	2457	wood	white	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
25	2458	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2459	"	"	B "	0.06	Positive / Negative / INC	mg/cm² / % / ppm
26	2460	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2461	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2462	metal	Blue	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm

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1-12-12

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
26	2463	wood	White	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2464	metal	Blue	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2465	wood	white	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2466	metal	Black	C window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2467	metal	Blue	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2468	wood	white	D oor	0.00	Positive / Negative / INC	mg/cm² / % / ppm
26	2469	metal	Black	D window trim	0.08	Positive / Negative / INC	mg/cm² / % / ppm
31	2470	DW	white	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
31	2471	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
31	2472	metal	Blue	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
31	2473	wood	white	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2474	DW	white	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2475	"	"	D "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2476	metal	Blue	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2477	metal	Blue	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2478	wood	white	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
33	2479	wood	white	B door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
34	2480	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
34	2481	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
34	2482	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
35	2483	DW	white	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
35	2484	"	"	D "	0.6	Positive / Negative / INC	mg/cm² / % / ppm
36	2485	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	2486	"	"	B "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	2487	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	2488	metal	Black	A window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
36	2489	"	"	C "	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2490	DW	white	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2491	"	"	B	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2492	"	"	C	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
29	2493	DW	white	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2494	metal	Blue	C door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2495	wood	white	C door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2496	metal	Blue	A door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2497	wood	white	A door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
29	2498	metal	Blue	D Cabinet	0.05	Positive / Negative / INC	mg/cm² / % / ppm
EXT	2499	wood	green	A wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2500	wood	white	A trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2501	metal	white	A drain pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2502	Cement	Blue/yellow	A parking stoper	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	2503	asphalt	white	A parking lines	1.3	Positive / Negative / INC	mg/cm² / % / ppm
	2504	metal	Red	A stantion	0.8	Positive / Negative / INC	mg/cm² / % / ppm
	2505	wood	green	B wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2506	wood	white	B wall trim	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	2507	metal	white	B drain pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2508	metal	Blue	B rail	0.01	Positive / Negative / INC	mg/cm² / % / ppm
	2509	wood	green	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2510	metal	green	B door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2511	metal	gray	B door	0.02	Positive / Negative / INC	mg/cm² / % / ppm
	2512	metal	Tan	HVAC	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2513	metal	Blue	B drain pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2514	wood	green	C wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2515	wood	white	C wall trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2516	cement	Blk/white	C parking stoper	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2517	Asphalt	white	C parking lines	1.6	Positive / Negative / INC	mg/cm² / % / ppm
	2518	wood	green	D wall	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2519	wood	white	D wall trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2520	metal	white	D drain pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2521	metal	Blue	D drain pipe	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2522	metal	Blue	rail	0.00	Positive / Negative / INC	mg/cm² / % / ppm

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SINGLE-FAMILY UNIT

Sample Information

ROOM#	SAMPLE ID#	SUBSTRATE	COLOR	TEST LOCATION	XFR READING	CLASSIFICATION	UNITS?
EXT	2523	wood	white	D door trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2524	metal	green	"	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2525	metal	gray	D door	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2526	metal	gray	door window trim	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2527	metal	gray	stantion	0.00	Positive / Negative / INC	mg/cm² / % / ppm
	2528	standrell	9.84	± 0.06	1.0	Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
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						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm
						Positive / Negative / INC	mg/cm² / % / ppm

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APPENDIX 3 — XRF SPECTRUM ANALYZER RESULTS, PHOTOGRAPHS AND COST ESTIMATES

LEAD-BASED PAINT (LBP) SAMPLING REPORT

GALLUP SERVICE UNIT—GALLUP INDIAN MEDICAL CENTER CAMPUS

GALLUP, MCKINLEY COUNTY, NEW MEXICO

CONTRACT NO. HHSI161201100001C

PREPARED FOR:
INDIAN HEALTH SERVICES
DIVISION OF FACILITIES MANAGEMENT & ENGINEERING/OEHE
P. O. BOX 9020
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PREPARED BY:
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FEBRUARY 22, 2012

Hydrology ◈ Air Quality ◈ ESA ◈ Soil Investigations ◈ SPCC ◈ Water Rights ◈ LUST

FOR INFORMATIONAL PURPOSES ONLY

Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1007	1/11/2012 8:02	J. Moore	2000			Calibration				Lead Standard	1.10	mg / Cm^2	Pass	1.07
1008	1/11/2012 8:14	J. Moore	2000	Ground	80	Wall	A	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
1009	1/11/2012 8:16	J. Moore	2000	Ground	80	Wall	B	Fair	White	Paint	0.04	mg / Cm^2	Negative	4.01
1010	1/11/2012 8:16	J. Moore	2000	Ground	80	Wall	B	Fair	Gray	Paint	0.10	mg / Cm^2	Negative	1.97
1011	1/11/2012 8:17	J. Moore	2000	Ground	80	Wall	C	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
1012	1/11/2012 8:17	J. Moore	2000	Ground	80	Wall	C	Fair	Gray	Paint	0.05	mg / Cm^2	Negative	1.46
1013	1/11/2012 8:18	J. Moore	2000	Ground	80	Wall	D	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
1014	1/11/2012 8:19	J. Moore	2000	Ground	80	Wall	D	Fair	Gray	Paint	0.16	mg / Cm^2	Negative	2.22
1015	1/11/2012 8:19	J. Moore	2000	Ground	80	Wall	D	Fair	Red	Paint	0.23	mg / Cm^2	Negative	1.26
1016	**1/11/2012 8:20**	**J. Moore**	**2000**	**Ground**	**80**	**Hand Rail**		**Intact**	**Blue**	**Paint**	**5.70**	**mg / Cm^2**	**Positive**	**2.19**
1017	1/11/2012 8:20	J. Moore	2000	Ground	80	Step		Fair	Blue	Paint	0.16	mg / Cm^2	Negative	1.81
1018	1/11/2012 8:21	J. Moore	2000	Ground	80	Wall	A	Fair	Red	Paint	0.50	mg / Cm^2	Negative	1.67
1019	1/11/2012 8:22	J. Moore	2000	Ground	80	Wall	A	Fair	Black	Paint	0.07	mg / Cm^2	Negative	1
1020	1/11/2012 8:23	J. Moore	2000	Ground	80	Window Trim	A	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1
1021	1/11/2012 8:23	J. Moore	2000	Ground	80	Door Trim	A	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	3.63
1022	1/11/2012 8:24	J. Moore	2000	Ground	80	Door Trim	A	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1023	1/11/2012 8:24	J. Moore	2000	Ground	80	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1024	1/11/2012 8:24	J. Moore	2000	Ground	80	Wall	C	Fair	Blue	Paint	0.02	mg / Cm^2	Negative	1.62
1025	1/11/2012 8:26	J. Moore	2000	Ground	80	Duct		Fair	Gray	Paint	0.25	mg / Cm^2	Negative	1
1026	1/11/2012 8:27	J. Moore	2000	Ground	80	Water Pipe		Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1027	1/11/2012 8:27	J. Moore	2000	Ground	80	Pipe		Fair	Yellow	Paint	0.01	mg / Cm^2	Negative	1
1028	1/11/2012 8:28	J. Moore	2000	Ground	80	Pipe		Fair	Red	Paint	0.00	mg / Cm^2	Negative	1
1029	1/11/2012 8:28	J. Moore	2000	Ground	80	Floor	E	Poor	Red	Paint	0.03	mg / Cm^2	Negative	1
1030	1/11/2012 8:29	J. Moore	2000	Ground	80	Tank		Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1031	1/11/2012 8:30	J. Moore	2000	Ground	80	Door Trim	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1032	1/11/2012 8:30	J. Moore	2000	Ground	80	Door Trim	D	Fair	BLue	Paint	0.00	mg / Cm^2	Negative	1
1033	1/11/2012 8:30	J. Moore	2000	Ground	80	Door	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2632	1/16/2012 12:01	J. Moore	2000	Ground	11	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2633	1/16/2012 12:01	J. Moore	2000	Ground	11	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2634	1/16/2012 12:01	J. Moore	2000	Ground	11	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2635	1/16/2012 12:01	J. Moore	2000	Ground	11	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2636	1/16/2012 12:02	J. Moore	2000	Ground	11	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2637	1/16/2012 12:02	J. Moore	2000	Ground	11	Floor Tile	F	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1.6
2638	1/16/2012 12:03	J. Moore	2000	Ground	11	Door Trim	A	Intact	Orange	Paint	0.03	mg / Cm^2	Negative	2.35
2639	1/16/2012 12:03	J. Moore	2000	Ground	11	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2640	1/16/2012 12:03	J. Moore	2000	Ground	11	Window Trim	A	Intact	Orange	Paint	0.00	mg / Cm^2	Negative	1
2641	1/16/2012 12:03	J. Moore	2000	Ground	11	Door trim	B	Intact	Orange	Paint	0.05	mg / Cm^2	Negative	2.78
2642	1/16/2012 12:03	J. Moore	2000	Ground	11	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.23

FOR INFORMATIONAL PURPOSES ONLY

Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2643	1/16/2012 12:04	J. Moore	2000	Ground	11	Wall	D	Intact		Paint	0.01	mg / Cm^2	Negative	3.59
2644	1/16/2012 12:05	J. Moore	2000	Ground	12	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.51
2645	1/16/2012 12:05	J. Moore	2000	Ground	12	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2646	1/16/2012 12:05	J. Moore	2000	Ground	12	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2647	1/16/2012 12:05	J. Moore	2000	Ground	12	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2648	1/16/2012 12:05	J. Moore	2000	Ground	12	Door Trim	A	Intact	Yellow	Paint	0.10	mg / Cm^2	Negative	3.61
2649	1/16/2012 12:06	J. Moore	2000	Ground	12	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2650	1/16/2012 12:06	J. Moore	2000	Ground	12	Window Trim	D	Intact	Yellow	Paint	0.04	mg / Cm^2	Negative	2.65
2651	1/16/2012 12:06	J. Moore	2000	Ground	12	Door Trim	D	Intact	Yellow	Paint	0.02	mg / Cm^2	Negative	1
2652	1/16/2012 12:06	J. Moore	2000	Ground	12	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2653	1/16/2012 12:08	J. Moore	2000	Ground	12	Wall Trim	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2654	1/16/2012 12:09	J. Moore	2000	Ground	8	Wall	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
2655	1/16/2012 12:09	J. Moore	2000	Ground	8	Wall	A	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	2.55
2656	1/16/2012 12:10	J. Moore	2000	Ground	8	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2657	1/16/2012 12:11	J. Moore	2000	Ground	8	Wall	B	Fair	Brown	Paint	0.03	mg / Cm^2	Negative	3.48
2658	1/16/2012 12:11	J. Moore	2000	Ground	8	Wall	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1.53
2659	1/16/2012 12:12	J. Moore	2000	Ground	8	Wall	C	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1.69
2660	1/16/2012 12:12	J. Moore	2000	Ground	8	Wall	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2661	1/16/2012 12:13	J. Moore	2000	Ground	8	Wall	D	Fair	Tan	Paint	0.06	mg / Cm^2	Negative	5.66
2662	1/16/2012 12:13	J. Moore	2000	Ground	8	Wall	D	Fair	Tan	Paint	0.04	mg / Cm^2	Negative	2.47
2663	1/16/2012 12:14	J. Moore	2000	Ground	8	Fire Box	A	Intact	Red	Paint	0.00	mg / Cm^2	Negative	1
2664	1/16/2012 12:15	J. Moore	2000	Ground	8	Door Trim	A	Intact	Orange	Paint	0.01	mg / Cm^2	Negative	1
2665	1/16/2012 12:15	J. Moore	2000	Ground	8	Door	A	Fair	Orange	Paint	0.00	mg / Cm^2	Negative	1
2666	1/16/2012 12:16	J. Moore	2000	Ground	8	Door Trim	B	Intact	Orange	Paint	0.05	mg / Cm^2	Negative	1.43
2667	1/16/2012 12:16	J. Moore	2000	Ground	8	Door	B	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	2.26
2668	1/16/2012 12:16	J. Moore	2000	Ground	8	Window Trim	B	Intact	Orange	Paint	0.02	mg / Cm^2	Negative	2.62
2669	1/16/2012 12:17	J. Moore	2000	Ground	8	Door Trim	C	Fair	Orange	Paint	0.10	mg / Cm^2	Negative	2.44
2670	1/16/2012 12:17	J. Moore	2000	Ground	8	Door	C	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	2.72
2671	1/16/2012 12:18	J. Moore	2000	Ground	8	Window Trim	C	Fair	Orange	Paint	0.00	mg / Cm^2	Negative	1
2672	1/16/2012 12:18	J. Moore	2000	Ground	8	Vent Trim	D	Fair	Orange	Paint	0.37	mg / Cm^2	Negative	5.46
2673	1/16/2012 12:19	J. Moore	2000	Ground	8	Window Trim	D	Fair	Orange	Paint	0.18	mg / Cm^2	Negative	7.44
2674	1/16/2012 12:19	J. Moore	2000	Ground	8	Window Pipe	D	Fair	Orange	Paint	0.10	mg / Cm^2	Negative	4.32
2675	1/16/2012 12:22	J. Moore	2000	Ground	21	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2676	1/16/2012 12:23	J. Moore	2000	Ground	21	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2677	1/16/2012 12:23	J. Moore	2000	Ground	21	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2678	1/16/2012 12:23	J. Moore	2000	Ground	21	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.53
2679	1/16/2012 12:24	J. Moore	2000	Ground	21	Door Trim	A	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
2680	1/16/2012 12:24	J. Moore	2000	Ground	21	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2681	1/16/2012 12:24	J. Moore	2000	Ground	21	Door Trim	C	Intact	Green	Paint	0.03	mg / Cm^2	Negative	3.48
2682	1/16/2012 12:24	J. Moore	2000	Ground	21	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.36
2683	1/16/2012 12:32	J. Moore	2000	Ground	45	Wall	A	Fair	Tan	Paint	0.05	mg / Cm^2	Negative	2.25
2684	**1/16/2012 12:32**	**J. Moore**	**2000**	**Ground**	**45**	**Wall Tile**	**A**	**Intact**	**Blue/Wht**	**Paint**	**4.50**	**mg / Cm^2**	**Positive**	**2.12**
2685	1/16/2012 12:32	J. Moore	2000	Ground	45	Wall	B	Fair	Tan	Paint	0.08	mg / Cm^2	Negative	4.37
2686	1/16/2012 12:33	J. Moore	2000	Ground	45	Wall Tile	B	Intact	Blue/Wht	Paint	0.06	mg / Cm^2	Negative	1.41
2687	**1/16/2012 12:33**	**J. Moore**	**2000**	**Ground**	**45**	**Wall Tile**	**B**	**Intact**	**Blue/Wht**	**Paint**	**5.30**	**mg / Cm^2**	**Positive**	**2.36**
2688	1/16/2012 12:33	J. Moore	2000	Ground	45	Wall	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2689	**1/16/2012 12:34**	**J. Moore**	**2000**	**Ground**	**45**	**Wall Tile**	**C**	**Intact**	**Blue/Wht**	**Paint**	**4.70**	**mg / Cm^2**	**Positive**	**2.15**
2690	1/16/2012 12:34	J. Moore	2000	Ground	45	Wall Tile	C	Intact	Blue/Wht	Paint	0.07	mg / Cm^2	Negative	1.15
2691	1/16/2012 12:34	J. Moore	2000	Ground	45	Wall	D	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1
2692	1/16/2012 12:35	J. Moore	2000	Ground	45	Wall	D	Intact	Blue/Wht	Paint	0.03	mg / Cm^2	Negative	1
2693	**1/16/2012 12:35**	**J. Moore**	**2000**	**Ground**	**45**	**Wall**	**D**	**Intact**	**Blue/Wht**	**Paint**	**5.80**	**mg / Cm^2**	**Positive**	**2.4**
2694	1/16/2012 12:35	J. Moore	2000	Ground	45	Wall Stall	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2695	1/16/2012 12:36	J. Moore	2000	Ground	45	Window Trim	A	Intact	Green	Paint	0.05	mg / Cm^2	Negative	1.34
2696	1/16/2012 12:37	J. Moore	2000	Ground	45	Vent Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2697	1/16/2012 12:37	J. Moore	2000	Ground	45	Wall TIle	D	Intact	Blue	Paint	0.03	mg / Cm^2	Negative	1.55
2698	1/16/2012 12:37	J. Moore	2000	Ground	45	Wall Tile	C	Intact	Blue	Paint	0.02	mg / Cm^2	Negative	1.59
2699	1/16/2012 12:38	J. Moore	2000	Ground	45	Wall TIle	B	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	1
2700	1/16/2012 12:38	J. Moore	2000	Ground	45	Wall Tile	A	Intact	Blue	Paint	0.04	mg / Cm^2	Negative	2.55
2701	1/16/2012 12:38	J. Moore	2000	Ground	45	Ceiling Vent	E	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2702	1/16/2012 12:38	J. Moore	2000	Ground	45	Ceiling	E	Intact	Tan	Paint	0.04	mg / Cm^2	Negative	1.48
2703	1/16/2012 12:39	J. Moore	2000	Ground	45	Door Trim	D	Fair	Green	Paint	0.05	mg / Cm^2	Negative	1.22
2704	1/16/2012 12:39	J. Moore	2000	Ground	45	Door	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2705	1/16/2012 12:43	J. Moore	2000	Ground	39	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2706	1/16/2012 12:43	J. Moore	2000	Ground	39	Wall	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.98
2707	1/16/2012 12:43	J. Moore	2000	Ground	39	Wall	C	Intact	White	Paint	0.04	mg / Cm^2	Negative	6.13
2708	1/16/2012 12:44	J. Moore	2000	Ground	39	Wall	D	Intact	White	Paint	0.04	mg / Cm^2	Negative	7.04
2709	1/16/2012 12:44	J. Moore	2000	Ground	39	Door Trim	D	Intact	Green	Paint	0.03	mg / Cm^2	Negative	2.45
2710	1/16/2012 12:44	J. Moore	2000	Ground	39	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2711	1/16/2012 12:44	J. Moore	2000	Ground	39	Door Vent	D	Intact	Gray	Paint	0.01	mg / Cm^2	Negative	1
2712	1/16/2012 12:46	J. Moore	2000	Ground	42	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.21
2713	1/16/2012 12:46	J. Moore	2000	Ground	42	Wall	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.94
2714	1/16/2012 12:46	J. Moore	2000	Ground	42	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2715	1/16/2012 12:47	J. Moore	2000	Ground	42	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.27
2716	1/16/2012 12:47	J. Moore	2000	Ground	42	Door Trim	B	Intact	Green	Paint	0.04	mg / Cm^2	Negative	3.52
2717	1/16/2012 12:47	J. Moore	2000	Ground	42	Door	D	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1.23
2718	1/16/2012 12:47	J. Moore	2000	Ground	42	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1.15

FOR INFORMATIONAL PURPOSES ONLY

Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2719	1/16/2012 12:48	J. Moore	2000	Ground	42	Door	C	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.56
2720	1/16/2012 12:48	J. Moore	2000	Ground	42	Door Trim	D	Intact	Green	Paint	0.06	mg / Cm^2	Negative	3.62
2721	1/16/2012 12:48	J. Moore	2000	Ground	42	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2722	1/16/2012 12:48	J. Moore	2000	Ground	42	Window Trim	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	3.09
2723	1/16/2012 12:49	J. Moore	2000	Ground	42	Window Trim	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.48
2724	1/16/2012 12:50	J. Moore	2000	Ground	42	Vent Trim	A	Intact	White	Paint	0.02	mg / Cm^2	Negative	1.96
2725	1/16/2012 12:50	J. Moore	2000	Ground	43	Wall	A	Intact	White	Paint	0.06	mg / Cm^2	Negative	2.87
2726	1/16/2012 12:50	J. Moore	2000	Ground	43	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2727	1/16/2012 12:51	J. Moore	2000	Ground	43	Wall	C	Intact	White	Paint	0.04	mg / Cm^2	Negative	2.73
2728	1/16/2012 12:51	J. Moore	2000	Ground	43	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2729	1/16/2012 12:51	J. Moore	2000	Ground	43	Door Trim	C	Intact	Green	Paint	0.09	mg / Cm^2	Negative	2.13
2730	1/16/2012 12:51	J. Moore	2000	Ground	43	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2731	1/16/2012 12:54	J. Moore	2000	Ground	54	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2732	1/16/2012 12:54	J. Moore	2000	Ground	54	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2733	1/16/2012 12:55	J. Moore	2000	Ground	54	Wall	C	Fair	White	Paint	0.02	mg / Cm^2	Negative	5.96
2734	1/16/2012 12:55	J. Moore	2000	Ground	54	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2735	1/16/2012 12:55	J. Moore	2000	Ground	54	Door Trim	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2736	1/16/2012 12:55	J. Moore	2000	Ground	54	Door	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2737	1/16/2012 12:55	J. Moore	2000	Ground	54	Door Trim	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2738	1/16/2012 12:55	J. Moore	2000	Ground	54	Door	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2739	1/16/2012 12:58	J. Moore	2000	Ground	59	Wall	A	Fair	White	Paint	0.06	mg / Cm^2	Negative	10
2740	1/16/2012 12:58	J. Moore	2000	Ground	59	Wall	B	Fair	White	Paint	0.01	mg / Cm^2	Negative	2.16
2741	1/16/2012 12:58	J. Moore	2000	Ground	59	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2742	1/16/2012 12:59	J. Moore	2000	Ground	59	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2743	1/16/2012 13:00	J. Moore	2000	Ground	59	Windown Trim	A	Fair	Green	Paint	0.03	mg / Cm^2	Negative	2.9
2744	1/16/2012 13:00	J. Moore	2000	Ground	59	Ceiling	A	Fair	White	Paint	0.01	mg / Cm^2	Negative	2.02
2745	1/16/2012 13:01	J. Moore	2000	Ground	59	Vent Trim	C	Fair	Green	Paint	0.60	mg / Cm^2	Negative	10
2746	1/16/2012 13:01	J. Moore	2000	Ground	59	Door Trim	C	Fair	Gray	Paint	0.34	mg / Cm^2	Negative	10
2747	1/16/2012 13:01	J. Moore	2000	Ground	59	Door	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2748	1/16/2012 13:02	J. Moore	2000	Ground	59	Door Trim	A	Fair	Green	Paint	0.14	mg / Cm^2	Negative	5.88
2749	1/16/2012 13:03	J. Moore	2000	Ground	71	Wall	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	3.39
2750	1/16/2012 13:03	J. Moore	2000	Ground	71	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2751	1/16/2012 13:03	J. Moore	2000	Ground	71	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2752	1/16/2012 13:03	J. Moore	2000	Ground	71	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2753	1/16/2012 13:04	J. Moore	2000	Ground	71	Vent Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2754	1/16/2012 13:04	J. Moore	2000	Ground	71	Door Trim	A	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	1
2755	1/16/2012 13:04	J. Moore	2000	Ground	71	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2756	1/16/2012 13:04	J. Moore	2000	Ground	71	Door Vent	A	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	1

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Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2757	1/16/2012 13:06	J. Moore	2000	Ground	81	Wall	A	Fair	White	Paint	0.01	mg / Cm^2	Negative	2.17
2758	1/16/2012 13:06	J. Moore	2000	Ground	81	Wall	B	Fair	White	Paint	0.16	mg / Cm^2	Negative	3.71
2759	1/16/2012 13:07	J. Moore	2000	Ground	81	Wall	C	Fair	White	Paint	0.04	mg / Cm^2	Negative	2.14
2760	1/16/2012 13:07	J. Moore	2000	Ground	81	Wall	D	Fair	White	Paint	0.04	mg / Cm^2	Negative	2.08
2761	1/16/2012 13:08	J. Moore	2000	Ground	81	Wall	E	Fair	White	Paint	0.06	mg / Cm^2	Negative	4.67
2762	1/16/2012 13:08	J. Moore	2000	Ground	81	Wall	F	Fair	Green	Paint	0.13	mg / Cm^2	Negative	2.57
2763	1/16/2012 13:08	J. Moore	2000	Ground	81	Door Trim	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2764	1/16/2012 13:08	J. Moore	2000	Ground	81	Door	A	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2765	1/16/2012 13:09	J. Moore	2000	Ground	81	Window Trim	A	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2766	1/16/2012 13:12	J. Moore	2000	Ground	86	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2767	1/16/2012 13:12	J. Moore	2000	Ground	86	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2768	1/16/2012 13:12	J. Moore	2000	Ground	86	Wall	C	Intact	Tan	Paint	0.02	mg / Cm^2	Negative	2.62
2769	1/16/2012 13:12	J. Moore	2000	Ground	86	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	2.55
2770	1/16/2012 13:13	J. Moore	2000	Ground	86	Door Trim	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2771	1/16/2012 13:13	J. Moore	2000	Ground	86	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2772	1/16/2012 13:13	J. Moore	2000	Ground	87	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2773	1/16/2012 13:14	J. Moore	2000	Ground	87	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2774	1/16/2012 13:14	J. Moore	2000	Ground	87	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2775	1/16/2012 13:14	J. Moore	2000	Ground	87	Wall	D	Intact	White	Paint	0.03	mg / Cm^2	Negative	6.32
2776	1/16/2012 13:14	J. Moore	2000	Ground	87	Window Trim	B	Intact	White	Paint	0.06	mg / Cm^2	Negative	7.48
2777	1/16/2012 13:15	J. Moore	2000	Ground	87	Trim	A	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	1
2778	1/16/2012 13:15	J. Moore	2000	Ground	87	Door Trim	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2779	1/16/2012 13:15	J. Moore	2000	Ground	87	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2780	1/16/2012 13:15	J. Moore	2000	Ground	87	Door Trim	D	Intact	Tan	Paint	-0.14	mg / Cm^2	Negative	5.63
2781	1/16/2012 13:16	J. Moore	2000	Ground	87	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2782	1/16/2012 13:19	J. Moore	2000	First	159	Wall	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	4.32
2783	1/16/2012 13:19	J. Moore	2000	First	159	Wall	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	5.92
2784	1/16/2012 13:19	J. Moore	2000	First	159	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2785	1/16/2012 13:19	J. Moore	2000	First	159	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2786	1/16/2012 13:20	J. Moore	2000	First	159	Door Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2787	1/16/2012 13:20	J. Moore	2000	First	159	Door Trim	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2788	1/16/2012 13:20	J. Moore	2000	First	159	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2789	**1/16/2012 13:22**	**J. Moore**	**2000**	**First**	**167**	**Wall**	**A**	**Intact**	**White**	**Paint**	**2.20**	**mg / Cm^2**	**Positive**	**2.66**
2790	1/16/2012 13:23	J. Moore	2000	First	167	Wall	B	Intact	White	Paint	0.06	mg / Cm^2	Negative	6.44
2791	1/16/2012 13:23	J. Moore	2000	First	167	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2792	1/16/2012 13:23	J. Moore	2000	First	167	Wall	D	Intact	White	Paint	0.30	mg / Cm^2	Negative	7.5
2793	1/16/2012 13:24	J. Moore	2000	First	167	Wall	E	Intact	White	Paint	0.08	mg / Cm^2	Negative	4.7
2794	**1/16/2012 13:24**	**J. Moore**	**2000**	**First**	**167**	**Door Trim**	**C**	**Intact**	**White**	**Paint**	**4.10**	**mg / Cm^2**	**Positive**	**10**

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Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2795	1/16/2012 13:24	J. Moore	2000	First	167	Door	C	Intact	White	Paint	5.30	mg / Cm^2	Positive	9.23
2796	1/16/2012 13:29	J. Moore	2000	First	101	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2797	1/16/2012 13:29	J. Moore	2000	First	101	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2798	1/16/2012 13:30	J. Moore	2000	First	101	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2799	1/16/2012 13:30	J. Moore	2000	First	101	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2800	1/16/2012 13:31	J. Moore	2000	First	101	Door Trim	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2801	1/16/2012 13:31	J. Moore	2000	First	101	Door	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2802	1/16/2012 13:31	J. Moore	2000	First	101	Door Trim	B	Fair	Blue	Paint	0.04	mg / Cm^2	Negative	2.48
2803	1/16/2012 13:31	J. Moore	2000	First	101	Door	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2804	1/16/2012 13:32	J. Moore	2000	First	101	Door Trim	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2805	1/16/2012 13:32	J. Moore	2000	First	101	Door	C	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1.4
2806	1/16/2012 13:33	J. Moore	2000	First	101	Door Trim	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2807	1/16/2012 13:33	J. Moore	2000	First	101	Door	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2808	1/16/2012 13:33	J. Moore	2000	First	101	Window Trim	D	Fair	Green	Paint	0.01	mg / Cm^2	Negative	2.96
2809	1/16/2012 13:36	J. Moore	2000	First	109	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2810	1/16/2012 13:36	J. Moore	2000	First	109	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2811	1/16/2012 13:36	J. Moore	2000	First	109	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2812	1/16/2012 13:36	J. Moore	2000	First	109	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2813	1/16/2012 13:36	J. Moore	2000	First	109	Door Trim	A	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2814	1/16/2012 13:36	J. Moore	2000	First	109	Door	A	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2815	1/16/2012 13:38	J. Moore	2000	First	115	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2816	1/16/2012 13:39	J. Moore	2000	First	115	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2817	1/16/2012 13:39	J. Moore	2000	First	115	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2818	1/16/2012 13:39	J. Moore	2000	First	115	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2819	1/16/2012 13:39	J. Moore	2000	First	115	Door Trim	B	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2820	1/16/2012 13:39	J. Moore	2000	First	115	Door	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2821	1/16/2012 13:41	J. Moore	2000	First	129	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2822	1/16/2012 13:41	J. Moore	2000	First	129	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.42
2823	1/16/2012 13:41	J. Moore	2000	First	129	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2824	1/16/2012 13:42	J. Moore	2000	First	129	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.04
2825	1/16/2012 13:42	J. Moore	2000	First	129	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2826	1/16/2012 13:42	J. Moore	2000	First	129	Door	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2827	1/16/2012 13:43	J. Moore	2000	First	129	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2828	1/16/2012 13:44	J. Moore	2000	First	129	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2829	1/16/2012 13:44	J. Moore	2000	First	129	Door Trim	D	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1.9
2830	1/16/2012 13:44	J. Moore	2000	First	129	Door	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2831	1/16/2012 13:44	J. Moore	2000	First	129	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2832	1/16/2012 13:45	J. Moore	2000	First	129	Door	A	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	2.19

FOR INFORMATIONAL PURPOSES ONLY

Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2833	1/16/2012 13:45	J. Moore	2000	First	129	Window Trim	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2834	1/16/2012 13:50	J. Moore	2000	First	141	Wall	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
2835	1/16/2012 13:51	J. Moore	2000	First	141	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2836	1/16/2012 13:51	J. Moore	2000	First	141	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2837	1/16/2012 13:51	J. Moore	2000	First	141	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2838	1/16/2012 13:51	J. Moore	2000	First	141	Window Trim	A	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
2839	1/16/2012 13:51	J. Moore	2000	First	141	Vent Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2840	1/16/2012 13:52	J. Moore	2000	First	141	Door Trim	C	Intact	Green	Paint	0.11	mg / Cm^2	Negative	2.28
2841	1/16/2012 13:52	J. Moore	2000	First	141	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2842	1/16/2012 13:55	J. Moore	2000	First	205	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2843	1/16/2012 13:55	J. Moore	2000	First	205	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2844	1/16/2012 13:55	J. Moore	2000	First	205	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2845	1/16/2012 13:56	J. Moore	2000	First	205	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.42
2848	1/16/2012 13:57	J. Moore	2000	First	205	Door Trim	B	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2849	1/16/2012 13:58	J. Moore	2000	First	205	Wall	E	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2850	1/16/2012 13:58	J. Moore	2000	First	205	Door Trim	B	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2851	1/16/2012 14:02	J. Moore	2000	First	179	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2852	1/16/2012 14:02	J. Moore	2000	First	179	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.18
2853	1/16/2012 14:03	J. Moore	2000	First	179	Wall	C	Intact	White	Paint	0.08	mg / Cm^2	Negative	9.16
2854	1/16/2012 14:03	J. Moore	2000	First	179	Wall	D	Intact	White	Paint	0.40	mg / Cm^2	Negative	10
2855	1/16/2012 14:03	J. Moore	2000	First	179	Window Trim	A	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
2856	1/16/2012 14:03	J. Moore	2000	First	179	Door Trim	B	Intact	Green	Paint	0.04	mg / Cm^2	Negative	1.28
2857	1/16/2012 14:04	J. Moore	2000	First	179	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2858	1/16/2012 14:04	J. Moore	2000	First	179	Window Trim	C	Intact	Green	Paint	0.12	mg / Cm^2	Negative	3
2859	1/16/2012 14:04	J. Moore	2000	First	179	Vent Trim	C	Intact	Green	Paint	0.30	mg / Cm^2	Negative	7.96
2860	1/16/2012 14:04	J. Moore	2000	First	179	Wall	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2861	1/16/2012 14:05	J. Moore	2000	First	183	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2862	1/16/2012 14:06	J. Moore	2000	First	183	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2863	1/16/2012 14:06	J. Moore	2000	First	183	Wall	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.78
2864	1/16/2012 14:06	J. Moore	2000	First	183	Wall	C	Intact	Tan	Paint	0.28	mg / Cm^2	Negative	5.58
2865	1/16/2012 14:06	J. Moore	2000	First	183	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2866	1/16/2012 14:07	J. Moore	2000	First	183	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2867	1/16/2012 14:07	J. Moore	2000	First	183	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2868	1/16/2012 14:07	J. Moore	2000	First	183	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2869	1/16/2012 14:07	J. Moore	2000	First	183	Vent Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2870	1/16/2012 14:09	J. Moore	2000	First	184	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2871	1/16/2012 14:09	J. Moore	2000	First	184	Wall	B	Intact	Tan	Paint	0.02	mg / Cm^2	Negative	2.03
2872	1/16/2012 14:09	J. Moore	2000	First	184	Wall	C	Intact	Tan	Paint	0.02	mg / Cm^2	Negative	1.71

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Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2873	1/16/2012 14:09	J. Moore	2000	First	184	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2874	1/16/2012 14:10	J. Moore	2000	First	184	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1.24
2875	1/16/2012 14:10	J. Moore	2000	First	184	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2876	1/16/2012 14:10	J. Moore	2000	First	184	Window Trim	C	Intact	Green	Paint	0.03	mg / Cm^2	Negative	1.8
2877	1/16/2012 14:10	J. Moore	2000	First	184	Vent Trim	C	Intact	Green	Paint	0.18	mg / Cm^2	Negative	7.35
2878	1/16/2012 14:17	J. Moore	2000	First	247	Wall	A	Intact	Green	Paint	0.60	mg / Cm^2	Negative	2.77
2879	1/16/2012 14:17	J. Moore	2000	First	247	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.35
2880	1/16/2012 14:18	J. Moore	2000	First	247	Wall	C	Fair	White	Paint	0.17	mg / Cm^2	Negative	5.08
2881	1/16/2012 14:18	J. Moore	2000	First	247	Wall	D	Fair	White	Paint	0.10	mg / Cm^2	Negative	4.92
2882	1/16/2012 14:18	J. Moore	2000	First	247	Wall	E	Intact	White	Paint	0.05	mg / Cm^2	Negative	2.99
2883	1/16/2012 14:19	J. Moore	2000	First	247	Door Trim	C	Intact	Green	Paint	0.07	mg / Cm^2	Negative	3.99
2884	1/16/2012 14:19	J. Moore	2000	First	247	Door	C	Intact	Tan	Paint	0.03	mg / Cm^2	Negative	2.66
2885	1/16/2012 14:19	J. Moore	2000	First	247	Door Trim	D	Intact	Green	Paint	0.02	mg / Cm^2	Negative	1.31
2886	1/16/2012 14:20	J. Moore	2000	First	247	Door	D	Intact	Green	Paint	0.40	mg / Cm^2	Negative	1.8
2887	1/16/2012 14:21	J. Moore	2000	First	238	Wall	A	Fair	White	Paint	0.12	mg / Cm^2	Negative	5.22
2888	**1/16/2012 14:21**	**J. Moore**	**2000**	**First**	**238**	**Wall Tile**	**A**	**Intact**	**Tan**	**Paint**	**7.10**	**mg / Cm^2**	**Positive**	**2.34**
2889	1/16/2012 14:21	J. Moore	2000	First	238	Wall	B	Fair	White	Paint	0.01	mg / Cm^2	Negative	4.17
2890	**1/16/2012 14:21**	**J. Moore**	**2000**	**First**	**238**	**Wall Tile**	**B**	**Intact**	**Gray**	**Paint**	**5.20**	**mg / Cm^2**	**Positive**	**1**
2891	1/16/2012 14:22	J. Moore	2000	First	238	Wall	C	Intact	White	Paint	0.14	mg / Cm^2	Negative	3.56
2892	**1/16/2012 14:22**	**J. Moore**	**2000**	**First**	**238**	**Wall Tile**	**C**	**Fair**	**Tan**	**Paint**	**4.80**	**mg / Cm^2**	**Positive**	**1.9**
2893	1/16/2012 14:22	J. Moore	2000	First	238	Wall	D	Fair	White	Paint	0.11	mg / Cm^2	Negative	3.56
2894	**1/16/2012 14:22**	**J. Moore**	**2000**	**First**	**238**	**Wall Tile**	**D**	**Fair**	**Tan**	**Paint**	**4.60**	**mg / Cm^2**	**Positive**	**1.78**
2895	**1/16/2012 14:22**	**J. Moore**	**2000**	**First**	**238**	**Wall Tile**	**B**	**Intact**	**Tan**	**Paint**	**3.80**	**mg / Cm^2**	**Positive**	**1.62**
2896	1/16/2012 14:23	J. Moore	2000	First	238	Wall Stall	B	Intact	Green	Paint	0.15	mg / Cm^2	Negative	2.65
2897	1/16/2012 14:23	J. Moore	2000	First	238	Wall Tile	F	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.45
2898	1/16/2012 14:23	J. Moore	2000	First	238	Wall	E	Intact	White	Paint	0.09	mg / Cm^2	Negative	2.09
2899	1/16/2012 14:24	J. Moore	2000	First	238	Door Trim	D	Intact	Green	Paint	0.15	mg / Cm^2	Negative	1.94
2900	1/16/2012 14:24	J. Moore	2000	First	238	Door	D	Intact	Green	Paint	0.6	mg / Cm^2	Negative	1.79
2901	1/16/2012 14:24	J. Moore	2000	First	238	Vent Trim	D	Intact	Green	Paint	0.13	mg / Cm^2	Negative	2.12
2902	1/16/2012 14:27	J. Moore	2000	First	228	Wall	A	Fair	White	Paint	0.06	mg / Cm^2	Negative	4.17
2903	1/16/2012 14:28	J. Moore	2000	First	228	Wall	B	Fair	White	Paint	0.04	mg / Cm^2	Negative	4.25
2904	1/16/2012 14:28	J. Moore	2000	First	228	Wall	C	Fair	White	Paint	0.06	mg / Cm^2	Negative	2.87
2905	1/16/2012 14:28	J. Moore	2000	First	228	Wall	D	Fair	White	Paint	0.06	mg / Cm^2	Negative	3.42
2906	1/16/2012 14:29	J. Moore	2000	First	228	Wall	E	Fair	White	Paint	0.03	mg / Cm^2	Negative	4.41
2907	1/16/2012 14:29	J. Moore	2000	First	228	Door Trim	B	Fair	Green	Paint	0.14	mg / Cm^2	Negative	3.92
2908	1/16/2012 14:29	J. Moore	2000	First	228	Door Trim	B	Fair	Blue	Paint	0.10	mg / Cm^2	Negative	4.93
2909	1/16/2012 14:29	J. Moore	2000	First	228	Door	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2910	1/16/2012 14:30	J. Moore	2000	First	228	Window Trim	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1

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Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2911	1/16/2012 14:30	J. Moore	2000	First	228	Pipeline	A	Fair	Red	Paint	0.00	mg / Cm^2	Negative	1
2912	1/16/2012 14:30	J. Moore	2000	First	228	Steps		Fair	Green	Paint	0.08	mg / Cm^2	Negative	2.06
2913	1/16/2012 14:31	J. Moore	2000	First	228	Door	C	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	2.16
2914	1/16/2012 14:31	J. Moore	2000	First	228	Door Trim	D	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2915	1/16/2012 14:31	J. Moore	2000	First	228	Door	D	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	1.8
2916	1/16/2012 14:39	J. Moore	2000	First	221	Wall	A	Intact	White	Paint	0.07	mg / Cm^2	Negative	7.92
2917	1/16/2012 14:40	J. Moore	2000	First	221	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.59
2918	1/16/2012 14:40	J. Moore	2000	First	221	Wall	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.45
2919	1/16/2012 14:41	J. Moore	2000	First	221	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2920	1/16/2012 14:41	J. Moore	2000	First	221	Door Trim	A	Intact	Green	Paint	0.03	mg / Cm^2	Negative	1.45
2921	1/16/2012 14:41	J. Moore	2000	First	221	Door	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2922	1/16/2012 14:41	J. Moore	2000	First	221	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1.3
2923	1/16/2012 14:42	J. Moore	2000	First	221	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2924	1/16/2012 14:42	J. Moore	2000	First	221	Door Trim	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2925	1/16/2012 14:42	J. Moore	2000	First	221	Door	D	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.02
2926	1/16/2012 14:45	J. Moore	2000	First	221	Wall	E	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2927	1/16/2012 14:49	J. Moore	2000	Second	314	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2928	1/16/2012 14:49	J. Moore	2000	Second	314	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2929	1/16/2012 14:49	J. Moore	2000	Second	314	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2930	1/16/2012 14:50	J. Moore	2000	Second	314	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2931	1/16/2012 14:50	J. Moore	2000	Second	314	Window Trim	A	Intact	Pink	Paint	0.00	mg / Cm^2	Negative	1
2932	1/16/2012 14:50	J. Moore	2000	Second	314	Window Trim	B	Intact	Pink	Paint	0.01	mg / Cm^2	Negative	1.33
2933	1/16/2012 14:50	J. Moore	2000	Second	319	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2934	1/16/2012 14:51	J. Moore	2000	Second	319	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2935	1/16/2012 14:51	J. Moore	2000	Second	319	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2936	1/16/2012 14:51	J. Moore	2000	Second	319	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2937	1/16/2012 14:51	J. Moore	2000	Second	319	Door Trim	A	Intact	Pink	Paint	0.00	mg / Cm^2	Negative	1
2938	1/16/2012 14:52	J. Moore	2000	Second	319	Door	A	Intact	Tan	Paint	0.04	mg / Cm^2	Negative	1
2939	1/16/2012 14:52	J. Moore	2000	Second	319	Wall Tile	A	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1
2940	1/16/2012 14:52	J. Moore	2000	Second	319	Door Trim	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.74
2941	1/16/2012 14:53	J. Moore	2000	Second	319	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
2942	1/16/2012 14:53	J. Moore	2000	Second	319	Door Trim	C	Intact	Pink	Paint	0.00	mg / Cm^2	Negative	1.38
2943	1/16/2012 14:53	J. Moore	2000	Second	319	Door	C	Intact	Tan	Paint	0.07	mg / Cm^2	Negative	1.65
2944	1/16/2012 14:54	J. Moore	2000	Second	319	Door Trim	D	Intact	Pink	Paint	0.00	mg / Cm^2	Negative	1
2945	1/16/2012 14:54	J. Moore	2000	Second	319	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2946	1/16/2012 14:54	J. Moore	2000	Second	319	Window Trim	D	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	3.55
2947	1/16/2012 14:55	J. Moore	2000	Second	316	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2948	1/16/2012 14:55	J. Moore	2000	Second	316	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

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Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2949	1/16/2012 14:55	J. Moore	2000	Second	316	Wall	C		White	Paint	0.00	mg / Cm^2	Negative	1
2950	1/16/2012 14:56	J. Moore	2000	Second	316	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2951	1/16/2012 14:56	J. Moore	2000	Second	316	Window Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2952	1/16/2012 14:58	J. Moore	2000	Second	317	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2953	1/16/2012 14:58	J. Moore	2000	Second	317	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2954	1/16/2012 14:58	J. Moore	2000	Second	317	Wall	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.16
2955	1/16/2012 14:58	J. Moore	2000	Second	317	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2956	1/16/2012 14:59	J. Moore	2000	Second	317	Window Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2957	1/16/2012 15:06	J. Moore	2000	Second	333	Wall	A	Intact	White	Paint	0.03	mg / Cm^2	Negative	2.49
2958	1/16/2012 15:06	J. Moore	2000	Second	333	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2959	1/16/2012 15:06	J. Moore	2000	Second	333	Wall	D	Intact	White	Paint	0.05	mg / Cm^2	Negative	2.54
2960	**1/16/2012 15:07**	**J. Moore**	**2000**	**Second**	**333**	**Wall Tile**	**A**	**Intact**	**Gray**	**Paint**	**4.50**	**mg / Cm^2**	**Positive**	**1.82**
2961	**1/16/2012 15:07**	**J. Moore**	**2000**	**Second**	**333**	**Wall Tile**	**B**	**Intact**	**Gray**	**Paint**	**4.10**	**mg / Cm^2**	**Positive**	**1.71**
2962	**1/16/2012 15:07**	**J. Moore**	**2000**	**Second**	**333**	**Wall Tile**	**C**	**Intact**	**Gray**	**Paint**	**6.60**	**mg / Cm^2**	**Positive**	**2.36**
2963	**1/16/2012 15:07**	**J. Moore**	**2000**	**Second**	**333**	**Wall Tile**	**D**	**Intact**	**Gray**	**Paint**	**5.60**	**mg / Cm^2**	**Positive**	**2.17**
2964	1/16/2012 15:07	J. Moore	2000	Second	333	Vent Trim	A	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1.77
2965	1/16/2012 15:08	J. Moore	2000	Second	333	Door Trim	A	Intact	Green	Paint	0.02	mg / Cm^2	Negative	1
2966	1/16/2012 15:08	J. Moore	2000	Second	333	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
2967	1/16/2012 15:08	J. Moore	2000	Second	333	Window Trim	C	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1.15
2968	1/16/2012 15:08	J. Moore	2000	Second	333	Cabinet	D	Intact	Green	Paint	0.07	mg / Cm^2	Negative	1.18
2969	1/16/2012 15:09	J. Moore	2000	Second	333	Wall Tile	A	Intact	Gray	Paint	0.01	mg / Cm^2	Negative	2.19
2970	1/16/2012 15:09	J. Moore	2000	Second	333	Wall Tile	F	Intact	Gray	Paint	0.04	mg / Cm^2	Negative	6.38
2971	1/16/2012 15:10	J. Moore	2000	Second	340	Wall	A	Intact	White	Paint	0.03	mg / Cm^2	Negative	6.07
2973	1/16/2012 15:13	J. Moore	2000	Second	340	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.3
2974	**1/16/2012 15:13**	**J. Moore**	**2000**	**Second**	**340**	**Wall**	**C**	**Intact**	**White**	**Paint**	**1.60**	**mg / Cm^2**	**Positive**	**10**
2975	1/16/2012 15:13	J. Moore	2000	Second	340	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2976	1/16/2012 15:14	J. Moore	2000	Second	340	Door Trim	A	Intact	Blue	Paint	-0.51	mg / Cm^2	Negative	6.34
2977	1/16/2012 15:14	J. Moore	2000	Second	340	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2978	1/16/2012 15:14	J. Moore	2000	Second	340	Door Trim	B	Intact	Blue	Paint	0.03	mg / Cm^2	Negative	2.43
2979	1/16/2012 15:14	J. Moore	2000	Second	340	Door	B	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.22
2980	1/16/2012 15:14	J. Moore	2000	Second	340	Window Trim	C	Intact	Blue	Paint	0.10	mg / Cm^2	Negative	2.38
2981	1/16/2012 15:16	J. Moore	2000	Second	340	Vent Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2982	1/16/2012 15:16	J. Moore	2000	Second	340	Wall Tile	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.45
2983	1/16/2012 15:16	J. Moore	2000	Second	340	Wall	C	Intact	White	Paint	0.06	mg / Cm^2	Negative	2.34
2984	1/16/2012 15:17	J. Moore	2000	Second	340	Wall	F	Intact	Gray	Paint	0.06	mg / Cm^2	Negative	7.51
2985	**1/16/2012 15:22**	**J. Moore**	**2000**	**Second**	**364**	**Wall**	**A**	**Intact**	**White**	**Paint**	**1.20**	**mg / Cm^2**	**Positive**	**10**
2986	1/16/2012 15:23	J. Moore	2000	Second	364	Wall	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	3.33
2987	1/16/2012 15:24	J. Moore	2000	Second	364	Wall	C	Intact	White	Paint	0.07	mg / Cm^2	Negative	10

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Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2988	1/16/2012 15:24	J. Moore	2000	Second	364	Wall	D	Intact	White	Paint	0.50	mg / Cm^2	Negative	1
2989	1/16/2012 15:24	J. Moore	2000	Second	364	Window Trim	A	Intact	Blue	Paint	0.11	mg / Cm^2	Negative	2.24
2990	1/16/2012 15:25	J. Moore	2000	Second	364	Vent Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2991	1/16/2012 15:25	J. Moore	2000	Second	364	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2992	1/16/2012 15:25	J. Moore	2000	Second	364	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2993	1/16/2012 15:25	J. Moore	2000	Second	364	Door Trim	D	Intact	Blue	Paint	0.04	mg / Cm^2	Negative	3.35
2994	1/16/2012 15:25	J. Moore	2000	Second	364	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2995	1/16/2012 15:26	J. Moore	2000	Second	364	Wall	E	Intact	White	Paint	0.50	mg / Cm^2	Negative	9.55
2996	1/16/2012 15:26	J. Moore	2000	Second	364	Wall Panel	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2997	1/16/2012 15:28	J. Moore	2000	Second	387	Wall	A	Fair	White	Paint	0.01	mg / Cm^2	Negative	1.57
2998	1/16/2012 15:29	J. Moore	2000	Second	387	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.56
2999	1/16/2012 15:29	J. Moore	2000	Second	387	Wall	C	Fair	White	Paint	0.09	mg / Cm^2	Negative	6.21
3000	1/16/2012 15:29	J. Moore	2000	Second	387	Wall	D	Fair	White	Paint	0.03	mg / Cm^2	Negative	1.67
3001	1/16/2012 15:30	J. Moore	2000	Second	387	Wall	E	Fair	White	Paint	0.03	mg / Cm^2	Negative	2.02
3002	1/16/2012 15:30	J. Moore	2000	Second	387	Door Trim	A	Fair	Green	Paint	0.04	mg / Cm^2	Negative	1.86
3003	1/16/2012 15:30	J. Moore	2000	Second	387	Door	A	Fair	Green	Paint	0.30	mg / Cm^2	Negative	2.49
3004	1/16/2012 15:35	J. Moore	2000	Third	464	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3005	1/16/2012 15:35	J. Moore	2000	Third	464	Wall	B	Intact	White	Paint	-0.38	mg / Cm^2	Negative	3.73
3006	1/16/2012 15:35	J. Moore	2000	Third	464	Wall	C	Intact	White	Paint	0.02	mg / Cm^2	Negative	5.31
3007	1/16/2012 15:36	J. Moore	2000	Third	464	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3008	1/16/2012 15:36	J. Moore	2000	Third	464	Wall	E	Intact	Red	Paint	0.00	mg / Cm^2	Negative	1
3009	1/16/2012 15:36	J. Moore	2000	Third	464	Wall	E	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3010	1/16/2012 15:36	J. Moore	2000	Third	464	Door Trim	B	Intact	Green	Paint	-0.19	mg / Cm^2	Negative	2.23
3011	1/16/2012 15:37	J. Moore	2000	Third	464	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3012	1/16/2012 15:37	J. Moore	2000	Third	464	Window Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3013	1/16/2012 15:37	J. Moore	2000	Third	464	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3014	1/16/2012 15:37	J. Moore	2000	Third	464	Door	C	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1
3015	1/16/2012 15:37	J. Moore	2000	Third	464	Window Trim	C	Intact	Green	Paint	0.01	mg / Cm^2	Negative	2.68
3016	1/16/2012 15:38	J. Moore	2000	Third	464	Door Trim	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3017	1/16/2012 15:38	J. Moore	2000	Third	464	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.97
3018	1/16/2012 15:40	J. Moore	2000	Third	469	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3019	1/16/2012 15:41	J. Moore	2000	Third	469	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3020	1/16/2012 15:41	J. Moore	2000	Third	469	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3021	1/16/2012 15:41	J. Moore	2000	Third	469	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3022	1/16/2012 15:42	J. Moore	2000	Third	469	Wall	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3023	1/16/2012 15:42	J. Moore	2000	Third	469	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3024	1/16/2012 15:42	J. Moore	2000	Third	469	Door	B	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1
3025	1/16/2012 15:42	J. Moore	2000	Third	469	Wall Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3026	1/16/2012 15:43	J. Moore	2000	Third	469	Window Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.77
3027	1/16/2012 15:43	J. Moore	2000	Third	469	Vent Trim	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	4.83
3028	1/16/2012 15:44	J. Moore	2000	Third	469	Wall	F	Intact	Tan	Paint	0.03	mg / Cm^2	Negative	1.75
3029	1/16/2012 15:46	J. Moore	2000	Third	478	Wall	A	Fair	White	Paint	0.01	mg / Cm^2	Negative	1.74
3030	1/16/2012 15:46	J. Moore	2000	Third	478	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	2.8
3031	1/16/2012 15:46	J. Moore	2000	Third	478	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3032	1/16/2012 15:46	J. Moore	2000	Third	478	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3033	1/16/2012 15:46	J. Moore	2000	Third	478	Door Trim	C	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
3034	1/16/2012 15:47	J. Moore	2000	Third	478	Door	C	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1
3035	1/16/2012 15:49	J. Moore	2000	Third	481	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3036	1/16/2012 15:49	J. Moore	2000	Third	481	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.11
3037	1/16/2012 15:49	J. Moore	2000	Third	481	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.14
3038	1/16/2012 15:49	J. Moore	2000	Third	481	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3039	1/16/2012 15:49	J. Moore	2000	Third	481	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3040	1/16/2012 15:50	J. Moore	2000	Third	481	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3041	1/16/2012 15:50	J. Moore	2000	Third	481	Door Trim	C	Intact	Green	Paint	0.02	mg / Cm^2	Negative	4.86
3042	1/16/2012 15:50	J. Moore	2000	Third	481	Door	C	Intact	Tan	Paint	0.03	mg / Cm^2	Negative	1
3043	1/16/2012 15:51	J. Moore	2000	Third	481	Door Trim	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3044	1/16/2012 15:51	J. Moore	2000	Third	481	Door	D	Intact	Tan	Paint	0.05	mg / Cm^2	Negative	3.52
3045	1/16/2012 15:51	J. Moore	2000	Third	481	Wall	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3046	1/16/2012 15:55	J. Moore	2000	Third	440	Wall	A	Intact	White	Paint	0.07	mg / Cm^2	Negative	5.05
3047	1/16/2012 15:55	J. Moore	2000	Third	440	Wall	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	3.09
3048	1/16/2012 15:56	J. Moore	2000	Third	440	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3049	1/16/2012 15:56	J. Moore	2000	Third	440	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.15
3050	1/16/2012 15:56	J. Moore	2000	Third	440	Window Trim	A	Intact	Green	Paint	0.05	mg / Cm^2	Negative	1.6
3051	1/16/2012 15:56	J. Moore	2000	Third	440	Vent Trim	A	Intact	Green	Paint	0.40	mg / Cm^2	Negative	7.36
3052	1/16/2012 15:57	J. Moore	2000	Third	440	Door Trim	C	Intact	Green	Paint	0.30	mg / Cm^2	Negative	3.7
3053	1/16/2012 15:57	J. Moore	2000	Third	440	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3054	1/16/2012 15:57	J. Moore	2000	Third	440	Door Trim	D	Intact	Green	Paint	0.03	mg / Cm^2	Negative	2.32
3055	1/16/2012 15:57	J. Moore	2000	Third	440	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3056	1/16/2012 15:58	J. Moore	2000	Third	440	Wall Tile	D	Intact	White	Paint	0.02	mg / Cm^2	Negative	3.48
3057	1/16/2012 15:58	J. Moore	2000	Third	440	Wall	A	Intact	White	Paint	0.80	mg / Cm^2	Negative	2.67
3085	1/16/2012 16:17	J. Moore	2000	Third	424	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.85
3086	1/16/2012 16:18	J. Moore	2000	Third	424	Wall	C	Intact	White	Paint	0.02	mg / Cm^2	Negative	4.29
3087	1/16/2012 16:18	J. Moore	2000	Third	424	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.1
3088	1/16/2012 16:18	J. Moore	2000	Third	424	Wall	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3089	1/16/2012 16:18	J. Moore	2000	Third	424	Wall Panel	E	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3090	1/16/2012 16:19	J. Moore	2000	Third	424	Window Trim	A	Intact	Green	Paint	0.06	mg / Cm^2	Negative	1.65

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Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3091	**1/16/2012 16:19**	**J. Moore**	**2000**	**Third**	**424**	**Vent Trim**	**A**	**Intact**	**Green**	**Paint**	**2.80**	**mg / Cm^2**	**Positive**	**10**
3092	1/16/2012 16:19	J. Moore	2000	Third	424	Door Trim	B	Intact	Green	Paint	-0.25	mg / Cm^2	Negative	5.09
3093	1/16/2012 16:19	J. Moore	2000	Third	424	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3094	1/16/2012 16:19	J. Moore	2000	Third	424	Door Trim	C	Intact	Green	Paint	0.06	mg / Cm^2	Negative	7.31
3095	1/16/2012 16:20	J. Moore	2000	Third	424	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3096	1/16/2012 16:21	J. Moore	2000	Third	424	Cabinets	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3097	1/16/2012 16:25	J. Moore	2000	Fourth	506	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3098	1/16/2012 16:25	J. Moore	2000	Fourth	506	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3099	1/16/2012 16:25	J. Moore	2000	Fourth	506	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3100	1/16/2012 16:26	J. Moore	2000	Fourth	506	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3101	1/16/2012 16:26	J. Moore	2000	Fourth	506	Window Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3102	1/16/2012 16:26	J. Moore	2000	Fourth	506	Door	B	Intact	Tan	Paint	0.04	mg / Cm^2	Negative	1
3103	1/16/2012 16:26	J. Moore	2000	Fourth	506	Window Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3104	**1/16/2012 16:27**	**J. Moore**	**2000**	**Fourth**	**535**	**Wall**	**A**	**Fair**	**White**	**Paint**	**21.30**	**mg / Cm^2**	**Positive**	**1.35**
3105	1/16/2012 16:28	J. Moore	2000	Fourth	535	Wall	B	Fair	White	Paint	0.03	mg / Cm^2	Negative	4.67
3106	1/16/2012 16:28	J. Moore	2000	Fourth	535	Wall	C	Fair	White	Paint	0.01	mg / Cm^2	Negative	3.28
3107	1/16/2012 16:28	J. Moore	2000	Fourth	535	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3108	1/16/2012 16:28	J. Moore	2000	Fourth	535	Window Trim	A	Intact	Green	Paint	0.20	mg / Cm^2	Negative	7.52
3109	1/16/2012 16:29	J. Moore	2000	Fourth	535	Vent Trim	A	Intact	Green	Paint	-0.23	mg / Cm^2	Negative	7.19
3110	1/16/2012 16:29	J. Moore	2000	Fourth	535	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3111	1/16/2012 16:29	J. Moore	2000	Fourth	535	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3112	1/16/2012 16:31	J. Moore	2000	Fourth	537	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3113	1/16/2012 16:32	J. Moore	2000	Fourth	537	Wall	B	Intact	White	Paint	0.04	mg / Cm^2	Negative	6.05
3114	1/16/2012 16:32	J. Moore	2000	Fourth	537	Wall	C	Intact	White	Paint	0.05	mg / Cm^2	Negative	7.44
3115	1/16/2012 16:32	J. Moore	2000	Fourth	537	Wall	D	Intact	White	Paint	0.02	mg / Cm^2	Negative	2.96
3116	1/16/2012 16:33	J. Moore	2000	Fourth	537	Window Trim	A	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
3117	1/16/2012 16:33	J. Moore	2000	Fourth	537	Vent Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3118	1/16/2012 16:33	J. Moore	2000	Fourth	537	Door Trim	B	Intact	Green	Paint	0.15	mg / Cm^2	Negative	5.88
3119	1/16/2012 16:33	J. Moore	2000	Fourth	537	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3120	1/16/2012 16:33	J. Moore	2000	Fourth	537	Door Trim	C	Intact	Green	Paint	0.01	mg / Cm^2	Negative	10
3121	1/16/2012 16:34	J. Moore	2000	Fourth	537	Door	C	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.47
3122	1/16/2012 16:37	J. Moore	2000	Fourth	546	Wall	A	Intact	White	Paint	0.50	mg / Cm^2	Negative	10
3123	1/16/2012 16:37	J. Moore	2000	Fourth	546	Wall	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	2.21
3124	1/16/2012 16:37	J. Moore	2000	Fourth	546	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3125	1/16/2012 16:38	J. Moore	2000	Fourth	546	Wall	D	Intact	White	Paint	0.07	mg / Cm^2	Negative	7.99
3126	1/16/2012 16:38	J. Moore	2000	Fourth	546	Wall	E	Intact	White	Paint	0.05	mg / Cm^2	Negative	2.19
3127	1/16/2012 16:38	J. Moore	2000	Fourth	546	Wall Panel	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3128	1/16/2012 16:39	J. Moore	2000	Fourth	546	Window Trim	A	Intact	Green	Paint	0.09	mg / Cm^2	Negative	1.89

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Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3129	1/16/2012 16:39	J. Moore	2000	Fourth	546	Vent Trim	A	Intact	Green	Paint	0.08	mg / Cm^2	Negative	3.51
3130	1/16/2012 16:39	J. Moore	2000	Fourth	546	Door Trim	C	Intact	Green	Paint	0.20	mg / Cm^2	Negative	10
3131	1/16/2012 16:39	J. Moore	2000	Fourth	546	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3132	1/16/2012 16:42	J. Moore	2000	Fourth	555	Wall	A	Intact	White	Paint	0.02	mg / Cm^2	Negative	3.73
3133	1/16/2012 16:42	J. Moore	2000	Fourth	555	Wall	B	Intact	White	Paint	0.04	mg / Cm^2	Negative	7.04
3134	**1/16/2012 16:42**	**J. Moore**	**2000**	**Fourth**	**555**	**Wall**	**C**	**Intact**	**White**	**Paint**	**3.00**	**mg / Cm^2**	**Positive**	**10**
3135	1/16/2012 16:42	J. Moore	2000	Fourth	555	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3136	1/16/2012 16:43	J. Moore	2000	Fourth	555	Door Trim	Door	Intact	Green	Paint	0.30	mg / Cm^2	Negative	2.3
3137	1/16/2012 16:43	J. Moore	2000	Fourth	555	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3138	1/16/2012 16:43	J. Moore	2000	Fourth	555	Door Trim	B	Intact	Green	Paint	0.08	mg / Cm^2	Negative	5.54
3139	1/16/2012 16:43	J. Moore	2000	Fourth	555	Door	B	Intact	Tan	Paint	0.04	mg / Cm^2	Negative	4.06
3140	1/16/2012 16:44	J. Moore	2000	Fourth	555	Window Trim	C	Intact	Green	Paint	0.16	mg / Cm^2	Negative	5.93
3141	**1/16/2012 16:44**	**J. Moore**	**2000**	**Fourth**	**555**	**Vent Trim**	**C**	**Intact**	**Green**	**Paint**	**2.10**	**mg / Cm^2**	**Positive**	**10**
3142	1/16/2012 16:45	J. Moore	2000	Fourth	555	Wall	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	6.32
3143	1/16/2012 16:46	J. Moore	2000	Fourth	558	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3144	1/16/2012 16:46	J. Moore	2000	Fourth	558	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3145	1/16/2012 16:47	J. Moore	2000	Fourth	558	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3146	1/16/2012 16:47	J. Moore	2000	Fourth	558	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.73
3147	1/16/2012 16:47	J. Moore	2000	Fourth	558	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3148	1/16/2012 16:47	J. Moore	2000	Fourth	558	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3149	1/16/2012 16:47	J. Moore	2000	Fourth	558	Window Trim	C	Intact	Green	Paint	0.03	mg / Cm^2	Negative	1.97
3150	1/16/2012 16:47	J. Moore	2000	Fourth	558	Vent Trim	C	Intact	Green	Paint	0.09	mg / Cm^2	Negative	1.97
3151	1/16/2012 16:49	J. Moore	2000	Fourth	562	Wall	A	Intact	White	Paint	0.05	mg / Cm^2	Negative	7.78
3152	1/16/2012 16:50	J. Moore	2000	Fourth	562	Wall	B	Intact	White	Paint	0.03	mg / Cm^2	Negative	4.59
3153	1/16/2012 16:50	J. Moore	2000	Fourth	562	Wall	C	Intact	White	Paint	0.07	mg / Cm^2	Negative	10
3154	1/16/2012 16:51	J. Moore	2000	Fourth	562	Wall Tile	C	Intact	Gray	Paint	0.01	mg / Cm^2	Negative	2.12
3155	1/16/2012 16:51	J. Moore	2000	Fourth	562	Wall	D	Intact	White	Paint	0.01	mg / Cm^2	Negative	3.57
3156	1/16/2012 16:51	J. Moore	2000	Fourth	562	Window Trim	C	Intact	Green	Paint	0.04	mg / Cm^2	Negative	1.56
3157	1/16/2012 16:52	J. Moore	2000	Fourth	562	Vent Trim	C	Intact	Green	Paint	0.19	mg / Cm^2	Negative	6.23
3158	1/16/2012 16:52	J. Moore	2000	Fourth	562	Door Trim	A	Intact	Blue	Paint	-0.39	mg / Cm^2	Negative	3.13
3159	1/16/2012 16:52	J. Moore	2000	Fourth	562	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3160	1/16/2012 16:52	J. Moore	2000	Fourth	562	Door Trim	B	Intact	Blue	Paint	0.08	mg / Cm^2	Negative	3.8
3161	1/16/2012 16:53	J. Moore	2000	Fourth	562	Door	B	Intact	Tan	Paint	0.02	mg / Cm^2	Negative	1.67
3162	1/16/2012 16:53	J. Moore	2000	Fourth	562	Wall	E	Intact	White	Paint	0.04	mg / Cm^2	Negative	5.75
3163	1/16/2012 16:54	J. Moore	2000	Fourth	562	Wall Panel	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3164	1/16/2012 16:56	J. Moore	2000	Fourth	570	Wall	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.94
3165	**1/16/2012 16:56**	**J. Moore**	**2000**	**Fourth**	**570**	**Wall**	**B**	**Intact**	**White**	**Paint**	**6.90**	**mg / Cm^2**	**Positive**	**7.89**
3166	1/16/2012 16:57	J. Moore	2000	Fourth	570	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3167	**1/16/2012 16:57**	**J. Moore**	**2000**	**Fourth**	**570**	**Wall**	**D**	**Intact**	**White**	**Paint**	**3.50**	**mg / Cm^2**	**Positive**	**10**
3168	1/16/2012 16:57	J. Moore	2000	Fourth	570	Window Trim	A	Intact	White	Paint	0.30	mg / Cm^2	Negative	4.25
3169	1/16/2012 16:58	J. Moore	2000	Fourth	570	Window Trim	B	Intact	Blue	Paint	0.02	mg / Cm^2	Negative	3.29
3170	1/16/2012 16:58	J. Moore	2000	Fourth	570	Door Trim	B	Intact	Blue	Paint	-0.36	mg / Cm^2	Negative	3.34
3171	1/16/2012 16:58	J. Moore	2000	Fourth	570	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3172	1/16/2012 16:58	J. Moore	2000	Fourth	570	Window Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3173	1/16/2012 16:59	J. Moore	2000	Fourth	570	Door Trim	C	Intact	Blue	Paint	0.05	mg / Cm^2	Negative	3.04
3174	1/16/2012 16:59	J. Moore	2000	Fourth	570	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3175	1/16/2012 16:59	J. Moore	2000	Fourth	570	Window Trim	D	Intact	Blue	Paint	0.06	mg / Cm^2	Negative	2.37
3176	**1/16/2012 16:59**	**J. Moore**	**2000**	**Fourth**	**570**	**Vent Trim**	**D**	**Intact**	**Blue**	**Paint**	**3.50**	**mg / Cm^2**	**Positive**	**5.09**
3177	1/16/2012 17:00	J. Moore	2000	Fourth	570	Wall	E	Intact	White	Paint	0.03	mg / Cm^2	Negative	2.58
3178	1/16/2012 17:00	J. Moore	2000	Fourth	570	Wall Panel	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3179	1/16/2012 17:01	J. Moore	2000	Fourth	578	Wall	A	Fair	White	Paint	0.08	mg / Cm^2	Negative	6.52
3180	1/16/2012 17:02	J. Moore	2000	Fourth	578	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3181	1/16/2012 17:02	J. Moore	2000	Fourth	578	Wall	C	Fair	White	Paint	0.01	mg / Cm^2	Negative	3.11
3182	1/16/2012 17:02	J. Moore	2000	Fourth	578	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3183	1/16/2012 17:03	J. Moore	2000	Fourth	578	Door Trim	B	Intact	Tan	Paint	0.60	mg / Cm^2	Negative	1
3184	1/16/2012 17:03	J. Moore	2000	Fourth	578	Door Trim	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3185	1/16/2012 17:04	J. Moore	2000	Fourth	582	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3187	1/16/2012 17:06	J. Moore	2000	Fourth	582	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3188	1/16/2012 17:06	J. Moore	2000	Fourth	582	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3189	1/16/2012 17:06	J. Moore	2000	Fourth	582	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3190	1/16/2012 17:07	J. Moore	2000	Fourth	582	Wall	E	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3191	1/16/2012 17:07	J. Moore	2000	Fourth	582	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3192	1/16/2012 17:07	J. Moore	2000	Fourth	582	Window Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3193	1/16/2012 17:07	J. Moore	2000	Fourth	582	Door	B	Intact	Tan	Paint	0.05	mg / Cm^2	Negative	1.26
3194	1/16/2012 17:12	J. Moore	2000	Roof	594	Wall	A	Fair	Yellow	Paint	0.06	mg / Cm^2	Negative	1.67
3195	1/16/2012 17:13	J. Moore	2000	Roof	594	Wall	A	Fair	White	Paint	0.04	mg / Cm^2	Negative	3.2
3196	1/16/2012 17:13	J. Moore	2000	Roof	594	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3197	1/16/2012 17:13	J. Moore	2000	Roof	594	Wall	C	Fair	Yellow	Paint	0.11	mg / Cm^2	Negative	2.26
3198	1/16/2012 17:13	J. Moore	2000	Roof	594	Wall	C	Fair	White	Paint	0.10	mg / Cm^2	Negative	2
3199	1/16/2012 17:14	J. Moore	2000	Roof	594	Wall	D	Fair	Yellow	Paint	0.07	mg / Cm^2	Negative	1.24
3200	1/16/2012 17:14	J. Moore	2000	Roof	594	Wall	D	Fair	White	Paint	0.08	mg / Cm^2	Negative	1.76
3201	1/16/2012 17:14	J. Moore	2000	Roof	594	Door Trim	A	Fair	Blue	Paint	0.03	mg / Cm^2	Negative	1.39
3202	1/16/2012 17:14	J. Moore	2000	Roof	594	Door	A	Fair	Blue	Paint	0.08	mg / Cm^2	Negative	1.67
3203	1/16/2012 17:15	J. Moore	2000	Roof	594	Door Trim	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
3204	1/16/2012 17:15	J. Moore	2000	Roof	594	Window Trim	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
3205	1/16/2012 17:15	J. Moore	2000	Roof	594	Door	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1

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Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3206	1/16/2012 17:15	J. Moore	2000	Roof	594	Door Trim	C	Fair	Green	Paint	0.03	mg / Cm^2	Negative	1.12
3207	1/16/2012 17:15	J. Moore	2000	Roof	594	Door	C	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
3208	**1/16/2012 17:16**	**J. Moore**	**2000**	**Roof**	**Exterior**	**Wall**	**A**	**Intact**	**White**	**Paint**	**6.00**	**mg / Cm^2**	**Positive**	**4.69**
3209	**1/16/2012 17:17**	**J. Moore**	**2000**	**Roof**	**Exterior**	**Wall**	**B**	**Intact**	**White**	**Paint**	**3.00**	**mg / Cm^2**	**Positive**	**5.69**
3210	1/16/2012 17:17	J. Moore	2000	Roof	Exterior	Wall	B	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.5
3211	1/16/2012 17:18	J. Moore	2000	Roof	Exterior	Door Trim	B	Intact	Tan	Paint	0.04	mg / Cm^2	Negative	1.52
3212	1/16/2012 17:18	J. Moore	2000	Roof	Exterior	Door	B	Intact	Tan	Paint	0.16	mg / Cm^2	Negative	4.92
3213	**1/16/2012 17:18**	**J. Moore**	**2000**	**Roof**	**Exterior**	**Wall**	**C**	**Intact**	**Tan**	**Paint**	**3.70**	**mg / Cm^2**	**Positive**	**3.85**
3214	1/16/2012 17:19	J. Moore	2000	Roof	Exterior	Rail	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.15
3215	**1/16/2012 17:20**	**J. Moore**	**2000**	**Roof**	**Exterior**	**Sidewalk**	**D**	**Fair**	**White**	**Paint**	**13.40**	**mg / Cm^2**	**Positive**	**3.23**
3216	1/16/2012 17:20	J. Moore	2000	Roof	Exterior	Rail	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3217	1/16/2012 17:21	J. Moore	2000	Roof	Exterior	Wall	E	Intact	White	Paint	0.02	mg / Cm^2	Negative	2.26
3218	1/16/2012 17:21	J. Moore	2000	Roof	Exterior	Door Trim	A	Intact	White	Paint	0.40	mg / Cm^2	Negative	4.32
3219	1/16/2012 17:21	J. Moore	2000	Roof	Exterior	Door	A	Intact	White	Paint	0.08	mg / Cm^2	Negative	2.09
3220	1/16/2012 17:24	J. Moore	2000	STD		Calibration				Lead Standard	1.00	mg / Cm^2	Pass	1.19
3230	1/17/2012 7:38	HUTTER_CAL								SHUTTER_CAL		mg / Cm^2	Null	
3231	1/17/2012 7:39	J. Moore	2000	STD		Calibration				Lead Standard	1.00	mg / Cm^2	Pass	1.07
3232	1/17/2012 7:47	J. Moore	2000	Second	310	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3233	1/17/2012 7:48	J. Moore	2000	Second	310	Wall	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.04
3234	1/17/2012 7:49	J. Moore	2000	Second	310	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Positive	1
3235	1/17/2012 7:49	J. Moore	2000	Second	310	Wall	D	Intact	White	Paint	0.18	mg / Cm^2	Negative	4.55
3236	**1/17/2012 7:50**	**J. Moore**	**2000**	**Second**	**310**	**Wall Tile**	**C**	**Intact**	**Blue/White**	**Paint**	**4.80**	**mg / Cm^2**	**Positive**	**2.25**
3237	1/17/2012 7:50	J. Moore	2000	Second	310	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3238	1/17/2012 7:51	J. Moore	2000	Second	310	Door Trim	B	Intact	Green	Paint	0.03	mg / Cm^2	Negative	1.31
3239	1/17/2012 7:51	J. Moore	2000	Second	310	Window Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	3.12
3240	1/17/2012 7:52	J. Moore	2000	Second	310	Door Trim	C	Intact	Green	Paint	0.08	mg / Cm^2	Negative	4.49
3241	1/17/2012 7:52	J. Moore	2000	Second	310	Cabinets	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3242	1/17/2012 7:52	J. Moore	2000	Second	310	Window Trim	D	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
3243	1/17/2012 7:53	J. Moore	2000	Second	310	Wall	D	Intact	Green	Paint	0.10	mg / Cm^2	Negative	2.34
3244	1/17/2012 7:53	J. Moore	2000	Second	310	Vent Trim	D	Intact	Green	Paint	0.16	mg / Cm^2	Negative	5.96
3245	1/17/2012 7:53	J. Moore	2000	Second	310	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3246	1/17/2012 7:54	J. Moore	2000	Second	310	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Null	1
3247	1/17/2012 7:54	J. Moore	2000	Second	310	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3248	1/17/2012 7:55	J. Moore	2000	Second	310	Wall	E	Intact	White	Paint	0.01	mg / Cm^2	Negative	10
3249	1/17/2012 7:55	J. Moore	2000	Second	310	Wall	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3250	1/17/2012 8:02	J. Moore	2000	First	253	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3251	1/17/2012 8:03	J. Moore	2000	First	253	Wall	B	Intact	White	Paint	0.08	mg / Cm^2	Negative	4.01
3252	1/17/2012 8:03	J. Moore	2000	First	253	Wall	C	Intact	White	Paint	0.16	mg / Cm^2	Negative	3.76

FOR INFORMATIONAL PURPOSES ONLY

Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3253	**1/17/2012 8:03**	**J. Moore**	**2000**	**First**	**253**	**Wall**	**D**	**Fair**	**Tan**	**Paint**	**1.60**	mg / Cm^2	**Positive**	**1**
3254	1/17/2012 8:04	J. Moore	2000	First	253	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3255	1/17/2012 8:04	J. Moore	2000	First	253	Door Trim	C	Intact	Green	Paint	0.21	mg / Cm^2	Negative	5.56
3256	1/17/2012 8:05	J. Moore	2000	First	253	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3257	1/17/2012 8:05	J. Moore	2000	First	253	Door	C	Intact	Green	Paint	0.60	mg / Cm^2	Negative	2.91
3258	1/17/2012 8:05	J. Moore	2000	First	253	Wall Trim	C	Intact	Green	Paint	0.18	mg / Cm^2	Negative	1.48
3259	1/17/2012 8:06	J. Moore	2000	First	253	Wall	E	Intact	White	Paint	0.50	mg / Cm^2	Negative	1
3260	1/17/2012 8:09	J. Moore	2000	Ground	51	Wall	A	Fair	White	Paint	0.17	mg / Cm^2	Negative	7.8
3261	1/17/2012 8:10	J. Moore	2000	Ground	51	Wall	D	Fair	White	Paint	0.12	mg / Cm^2	Negative	2.23
3262	1/17/2012 8:10	J. Moore	2000	Ground	51	Wall	C	Fair	White	Paint	0.04	mg / Cm^2	Negative	5.47
3263	1/17/2012 8:10	J. Moore	2000	Ground	51	Wall	C	Fair	Pink	Paint	0.02	mg / Cm^2	Negative	1
3264	1/17/2012 8:11	J. Moore	2000	Ground	51	Wall	D	Fair	White	Paint	0.07	mg / Cm^2	Negative	5.62
3265	1/17/2012 8:11	J. Moore	2000	Ground	51	Door Trim	B	Fair	Pink	Paint	0.05	mg / Cm^2	Negative	2.48
3266	1/17/2012 8:11	J. Moore	2000	Ground	51	Door Trim	C	Fair	Pink	Paint	0.09	mg / Cm^2	Negative	2.78
3267	1/17/2012 8:11	J. Moore	2000	Ground	51	Door Trim	D	Fair	Pink	Paint	0.01	mg / Cm^2	Negative	1
3268	1/17/2012 8:12	J. Moore	2000	Ground	51	Door	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
3269	1/17/2012 8:12	J. Moore	2000	Ground	51	Door	C	Fair	Tan	Paint	0.00	mg / Cm^2	Positive	1
3270	1/17/2012 8:12	J. Moore	2000	Ground	51	Door	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
3271	**1/17/2012 8:12**	**J. Moore**	**2000**	**Ground**	**51**	**Wall Tile**	**B**	**Fair**	**Blue**	**Paint**	**3.40**	**mg / Cm^2**	**Positive**	**1.75**
3272	1/17/2012 8:13	J. Moore	2000	Ground	51	Wall Tile	F	Fair	Blue	Paint	0.02	mg / Cm^2	Negative	3.59
3273	1/17/2012 8:13	J. Moore	2000	Ground	51	Wall Tile	F	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
3274	1/17/2012 8:16	J. Moore	2000	First	Exterior	Wall	C	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.87
3275	1/17/2012 8:17	J. Moore	2000	First	Exterior	Wall Vent	C	Intact	Gray	Paint	0.00	mg / Cm^2	Negative	1
3276	1/17/2012 8:17	J. Moore	2000	First	Exterior	Conduit	C	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
3277	1/17/2012 8:18	J. Moore	2000	First	Exterior	Door Trim	C	Intact	Orange	Paint	0.01	mg / Cm^2	Negative	1.3
3278	1/17/2012 8:19	J. Moore	2000	First	Exterior	Door	C	Intact	Orange	Paint	0.01	mg / Cm^2	Negative	1
3279	1/17/2012 8:19	J. Moore	2000	Second	Exterior	Rack	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3280	1/17/2012 8:19	J. Moore	2000	Second	Exterior	Support Beam	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3281	1/17/2012 8:20	J. Moore	2000	Second	Exterior	Support Beam	C	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
3282	**1/17/2012 8:21**	**J. Moore**	**2000**	**First**	**Exterior**	**Stantion**	**C**	**Fair**	**Red**	**Paint**	**4.20**	**mg / Cm^2**	**Positive**	**4.59**
3283	1/17/2012 8:21	J. Moore	2000	First	Exterior	Rail	C	Fair	Red	Paint	0.17	mg / Cm^2	Negative	7.38
3284	1/17/2012 8:21	J. Moore	2000	First	Exterior	Vent Trim	C	Intact	Red	Paint	0.03	mg / Cm^2	Negative	2.25
3285	1/17/2012 8:22	J. Moore	2000	First	Exterior	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3286	1/17/2012 8:23	J. Moore	2000	First	Exterior	Wall	C	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.92
3287	1/17/2012 8:23	J. Moore	2000	First	Exterior	Vent Trim	C	Intact	White	Paint	0.13	mg / Cm^2	Negative	5.25
3288	1/17/2012 8:24	J. Moore	2000	First	Exterior	Rail	C	Fair	Gray	Paint	0.08	mg / Cm^2	Negative	1.79
3289	1/17/2012 8:24	J. Moore	2000	First	Exterior	Wall	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3290	1/17/2012 8:24	J. Moore	2000	First	Exterior	Wall Trim	C	Fair	White	Paint	0.16	mg / Cm^2	Negative	2.76

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Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3291	1/17/2012 8:25	J. Moore	2000	First	Exterior	Walk Way	C	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
3292	1/17/2012 8:26	J. Moore	2000	First	Exterior	Manhole Cover	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
3293	1/17/2012 8:26	J. Moore	2000	First	Exterior	Door Trim	C	Fair	Pink	Paint	0.05	mg / Cm^2	Negative	1.31
3294	1/17/2012 8:29	J. Moore	2000	First	Exterior	Door	C	Fair	Blue	Paint	0.23	mg / Cm^2	Negative	1.77
3295	1/17/2012 8:29	J. Moore	2000	First	Exterior	Stairs	C	Fair	Red	Paint	0.00	mg / Cm^2	Negative	1
3296	1/17/2012 8:30	J. Moore	2000	First	Exterior	Wall Vent	B	Fair	White	Paint	0.10	mg / Cm^2	Negative	1
3297	1/17/2012 8:31	J. Moore	2000	First	Exterior	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Positive	1.43
3298	1/17/2012 8:31	J. Moore	2000	First	Exterior	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.51
3299	**1/17/2012 8:31**	**J. Moore**	**2000**	**First**	**Exterior**	**Wall Trim**	**B**	**Intact**	**White**	**Paint**	**2.20**	**mg / Cm^2**	**Positive**	**3.2**
3300	1/17/2012 8:32	J. Moore	2000	First	Exterior	Wall Box	B	Intact	Green	Paint	0.10	mg / Cm^2	Negative	1.08
3301	1/17/2012 8:32	J. Moore	2000	First	Exterior	Wall Box	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3302	1/17/2012 8:33	J. Moore	2000	First	Exterior	Metal Rack	B	Fair	Gray	Paint	0.07	mg / Cm^2	Negative	1
3303	1/17/2012 8:34	J. Moore	2000	First	Exterior	Wall	B	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	1.44
3304	1/17/2012 8:40	J. Moore	2000	First	Exterior	Wall	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1.4
3305	1/17/2012 8:41	J. Moore	2000	First	Exterior	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3306	1/17/2012 8:41	J. Moore	2000	First	Exterior	Wall	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3307	1/17/2012 8:41	J. Moore	2000	First	Exterior	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	3.52
3308	1/17/2012 8:42	J. Moore	2000	First	Exterior	Door	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3309	1/17/2012 8:42	J. Moore	2000	First	Exterior	Drain Pipe	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3310	1/17/2012 8:42	J. Moore	2000	First	Exterior	Gutter	A	Intact	White	Paint	0.00	mg / Cm^2	Positive	1
3311	1/17/2012 8:43	J. Moore	2000	First	Exterior	Wall Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3312	**1/17/2012 8:43**	**J. Moore**	**2000**	**First**	**Exterior**	**Wall Trim**	**A**	**Intact**	**White**	**Paint**	**1.60**	**mg / Cm^2**	**Positive**	**5.44**
3313	1/17/2012 8:43	J. Moore	2000	First	Exterior	Wall	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3314	1/17/2012 8:44	J. Moore	2000	First	Exterior	Wall Rack	A	Intact	Blue	Paint	0.02	mg / Cm^2	Negative	5.48
3315	1/17/2012 8:45	J. Moore	2000	First	Exterior	Wall	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3316	1/17/2012 8:45	J. Moore	2000	First	Exterior	Support Beam	A	Intact	Blue	Paint	0.02	mg / Cm^2	Negative	1.38
3317	1/17/2012 8:45	J. Moore	2000	First	Exterior	Support Collum	A	Intact	Blue	Paint	0.14	mg / Cm^2	Negative	1.64
3318	1/17/2012 8:47	J. Moore	2000	First	Exterior	Round Rail	A	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	1.09
3319	1/17/2012 8:47	J. Moore	2000	First	Exterior	Flat Rail	A	Fair	Blue	Paint	0.30	mg / Cm^2	Negative	1.89
3320	1/17/2012 8:49	J. Moore	2000	First	Exterior	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3321	1/17/2012 8:49	J. Moore	2000	First	Exterior	Door Trim	A	Intact	Green	Paint	0.01	mg / Cm^2	Negative	2.53
3322	1/17/2012 8:49	J. Moore	2000	First	Exterior	Wall	A	Intact	White	Paint	0.06	mg / Cm^2	Negative	4.35
3323	1/17/2012 8:52	J. Moore	2000	First	Exterior	Wall	A	Intact	White	Paint	0.05	mg / Cm^2	Negative	1.98
3324	1/17/2012 8:54	J. Moore	2000	First	Exterior	Wall	A	Intact	White	Paint	0.04	mg / Cm^2	Negative	3.92
3325	1/17/2012 8:54	J. Moore	2000	First	Exterior	Wall	A	Intact	White	Paint	0.14	mg / Cm^2	Negative	3.95
3326	1/17/2012 8:55	J. Moore	2000	First	Exterior	Wall	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.35
3327	1/17/2012 8:55	J. Moore	2000	First	Exterior	Rail	A	Intact	Silver	Paint	0.01	mg / Cm^2	Negative	1.19
3328	1/17/2012 8:55	J. Moore	2000	First	Exterior	Door Trim	A	Intact	Blue	Paint	0.04	mg / Cm^2	Negative	1.12

FOR INFORMATIONAL PURPOSES ONLY

Table 1. Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2000 - Hospital
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3329	1/17/2012 8:55	J. Moore	2000	First	Exterior	Door	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3330	1/17/2012 8:56	J. Moore	2000	First	Exterior	Wall	A	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
3331	1/17/2012 8:56	J. Moore	2000	First	Exterior	Curb	A	Fair	Red	Paint	0.00	mg / Cm^2	Negative	1
3332	1/17/2012 8:58	J. Moore	2000	First	Exterior	Roof	A	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
3333	1/17/2012 8:58	J. Moore	2000	First	Exterior	Wall	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3334	1/17/2012 8:59	J. Moore	2000	First	Exterior	Wall	A	Intact	Blue	Paint	0.03	mg / Cm^2	Negative	2.06
3335	1/17/2012 9:01	J. Moore	2000	First	Exterior	Wall	A	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.54
3336	1/17/2012 9:02	J. Moore	2000	First	Exterior	Wall	A	Intact	White	Paint	0.14	mg / Cm^2	Negative	3.47
3337	1/17/2012 9:04	J. Moore	2000	First	Exterior	Door	B	Intact	Orange	Paint	0.16	mg / Cm^2	Negative	1.28
3338	1/17/2012 9:04	J. Moore	2000	First	Exterior	Wall	B	Intact	White	Paint	0.29	mg / Cm^2	Negative	1.72
3339	1/17/2012 9:05	J. Moore	2000	First	Exterior	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3340	1/17/2012 9:05	J. Moore	2000	First	Exterior	Window Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3341	1/17/2012 9:06	J. Moore	2000	First	Exterior	Door	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3342	1/17/2012 9:06	J. Moore	2000	First	Exterior	Wall Trim	B	Intact	White	Paint	0.60	mg / Cm^2	Negative	3.42
3343	1/17/2012 9:07	J. Moore	2000	First	Exterior	Round Rail	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1.69
3344	1/17/2012 9:07	J. Moore	2000	First	Exterior	Curb	B	Fair	Red	Paint	0.00	mg / Cm^2	Negative	1
3345	1/17/2012 9:07	J. Moore	2000	First	Exterior	Wall	B	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	1
3346	1/17/2012 9:08	J. Moore	2000	First	Exterior	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3347	1/17/2012 9:08	J. Moore	2000	First	Exterior	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3348	1/17/2012 9:08	J. Moore	2000	First	Exterior	Door	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
3349	1/17/2012 9:08	J. Moore	2000	First	Exterior	Window Trim	B	Intact	Gray	Paint	0.00	mg / Cm^2	Negative	1
3350	**1/17/2012 9:09**	**J. Moore**	**2000**	**First**	**Exterior**	**Support Beam**	**B**	**Intact**	**Tan**	**Paint**	**3.40**	**mg / Cm^2**	**Positive**	**2.78**
3351	**1/17/2012 9:09**	**J. Moore**	**2000**	**First**	**Exterior**	**Support Beam**	**B**	**Intact**	**Yellow**	**Paint**	**4.10**	**mg / Cm^2**	**Positive**	**3.61**
3352	1/17/2012 9:09	J. Moore	2000	First	Exterior	Wall	B	Intact	Gray	Paint	0.00	mg / Cm^2	Negative	1
3353	1/17/2012 9:09	J. Moore	2000	First	Exterior	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
3354	1/17/2012 9:09	J. Moore	2000	First	Exterior	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3355	1/17/2012 9:10	J. Moore	2000	First	Exterior	Door Trim	B	Intact	Gray	Paint	0.00	mg / Cm^2	Negative	1
3356	1/17/2012 9:10	J. Moore	2000	First	Exterior	Door	B	Intact	Gray	Paint	0.00	mg / Cm^2	Negative	1
3357	1/17/2012 9:11	J. Moore	2000	First	Exterior	Stantion	B	Fair	Yellow	Paint	0.00	mg / Cm^2	Negative	1
3358	1/17/2012 9:11	J. Moore	2000	First	Exterior	Support	B	Fair	Gray	Paint	0.04	mg / Cm^2	Negative	1.14
3359	1/17/2012 9:12	J. Moore	2000	First	Exterior	Safety Step	B	Fair	Yellow	Paint	0.01	mg / Cm^2	Negative	1.56

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).

A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.

Positive lead-based painted building components are highlighted in **red**.

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2001 - Records
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1941	1/12/2012 9:23	J. Moore				Lead Standard				Calibration	1.1	mg / Cm^2	Pass	
1942	1/12/2012 9:26	J. Moore	2001	Ground	1	Door Trim	B	Fair	Blue-Gray	Paint	0.00	mg / Cm^2	Negative	1
1943	1/12/2012 9:26	J. Moore	2001	Ground	1	Window Trim	B	Fair	Tan	Paint	0.33	mg / Cm^2	Negative	10
1944	1/12/2012 9:27	J. Moore	2001	Ground	1	Door	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
1945	1/12/2012 9:27	J. Moore	2001	Ground	1	Door Trim	C	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
1946	1/12/2012 9:27	J. Moore	2001	Ground	1	Door	C	Fair	Gray	Paint	0.02	mg / Cm^2	Negative	1.65
1947	1/12/2012 9:28	J. Moore	2001	Ground	1	Garage Door	D	Fair	Gray	Paint	0.24	mg / Cm^2	Negative	1.77
1948	1/12/2012 9:28	J. Moore	2001	Ground	1	Door Trim	D	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
1949	1/12/2012 9:28	J. Moore	2001	Ground	1	Door	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
1950	1/12/2012 9:29	J. Moore	2001	Ground	2	Door Trim	B	Poor	Blue	Paint	0.01	mg / Cm^2	Negative	2.14
1951	1/12/2012 9:30	J. Moore	2001	Ground	2	Door	B	Poor	Gray	Paint	0.53	mg / Cm^2	Negative	10
1952	1/12/2012 9:30	J. Moore	2001	Ground	3	Door Trim	A	Poor	Blue	Paint	0.00	mg / Cm^2	Negative	1.26
1953	1/12/2012 9:31	J. Moore	2001	Ground	3	Door	A	Poor	Gray	Paint	0.02	mg / Cm^2	Negative	1.54
1954	1/12/2012 9:32	J. Moore	2001	Ground	Exterior	Door Trim	B	Poor	Gray	Paint	0.00	mg / Cm^2	Negative	1
1955	1/12/2012 9:33	J. Moore	2001	Ground	Exterior	Door	B	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1956	1/12/2012 9:33	J. Moore	2001	Ground	Exterior	Window Trim	B	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1957	1/12/2012 9:34	J. Moore	2001	Ground	Exterior	Door	B	Poor	Gray	Paint	0.01	mg / Cm^2	Negative	3.34
1958	1/12/2012 9:34	J. Moore	2001	Ground	Exterior	Rail	D	Poor	Blue	Paint	0.13	mg / Cm^2	Negative	4.54
1959	1/12/2012 9:35	J. Moore	2001	Ground	Exterior	Wall	D	Poor	Gray	Paint	0.05	mg / Cm^2	Negative	1
1960	1/12/2012 9:35	J. Moore	2001	Ground	Exterior	Door Trim	D	Poor	Gray	Paint	0.02	mg / Cm^2	Negative	1
1961	1/12/2012 9:35	J. Moore	2001	Ground	Exterior	Door	D	Poor	Gray	Paint	0.03	mg / Cm^2	Negative	1.19
1962	1/12/2012 9:36	J. Moore	2001	Ground	Exterior	Wall	D	Poor	Gray	Paint	0.00	mg / Cm^2	Negative	1
1963	1/12/2012 9:36	J. Moore	2001	Ground	Exterior	Door Trim	D	Poor	Blue	Paint	0.01	mg / Cm^2	Negative	1.7
1964	1/12/2012 9:36	J. Moore	2001	Ground	Exterior	Door	D	Poor	Tan	Paint	0.00	mg / Cm^2	Negative	1
1965	**1/12/2012 9:36**	**J. Moore**	**2001**	**Ground**	**Exterior**	**Wall Trim**	**D**	**Poor**	**Blue**	**Paint**	**1.80**	**mg / Cm^2**	**Positive**	**1.93**
1966	1/12/2012 9:37	J. Moore	2001	Ground	Exterior	Garage Door	D	Poor	Blue	Paint	0.25	mg / Cm^2	Negative	1.76
1967	1/12/2012 9:40	J. Moore				Lead Standard				Calibration	1.40	mg / Cm^2	Pass	

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).
A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.
Positive lead-based painted building components are highlighted in **red**.

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2002 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1440	1/11/2012 13:00	J. Moore	2002	Ground	2	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1441	1/11/2012 13:00	J. Moore	2002	Ground	2	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1442	1/11/2012 13:00	J. Moore	2002	Ground	2	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.75
1443	1/11/2012 13:00	J. Moore	2002	Ground	2	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1444	1/11/2012 13:01	J. Moore	2002	Ground	2	Ceiling	E	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.82
1445	1/11/2012 13:01	J. Moore	2002	Ground	2	Window Trim	C	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1.87
1446	1/11/2012 13:02	J. Moore	2002	Ground	4	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1447	1/11/2012 13:02	J. Moore	2002	Ground	4	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1448	1/11/2012 13:02	J. Moore	2002	Ground	4	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.86
1449	1/11/2012 13:02	J. Moore	2002	Ground	4	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1450	1/11/2012 13:03	J. Moore	2002	Ground	4	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1451	1/11/2012 13:03	J. Moore	2002	Ground	4	Window Trim	A	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	2.69
1452	1/11/2012 13:03	J. Moore	2002	Ground	4	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1453	1/11/2012 13:04	J. Moore	2002	Ground	4	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1454	1/11/2012 13:04	J. Moore	2002	Ground	5	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1455	1/11/2012 13:05	J. Moore	2002	Ground	5	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1456	1/11/2012 13:05	J. Moore	2002	Ground	5	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1457	1/11/2012 13:05	J. Moore	2002	Ground	5	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1458	1/11/2012 13:05	J. Moore	2002	Ground	5	Window Trim	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1459	1/11/2012 13:06	J. Moore	2002	Ground	5	Door Trim	A	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1460	1/11/2012 13:06	J. Moore	2002	Ground	5	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1461	1/11/2012 13:07	J. Moore	2002	Ground	5	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1462	1/11/2012 13:09	J. Moore	2002	Ground	18	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1463	1/11/2012 13:09	J. Moore	2002	Ground	18	Wall	B	Fair	White	Paint	0.01	mg / Cm^2	Negative	1.83
1464	1/11/2012 13:09	J. Moore	2002	Ground	18	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1465	1/11/2012 13:09	J. Moore	2002	Ground	18	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1466	1/11/2012 13:09	J. Moore	2002	Ground	18	Wall	C	Fair	White	Paint	0.01	mg / Cm^2	Negative	2.51
1467	1/11/2012 13:10	J. Moore	2002	Ground	18	Ceiling	E	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1468	1/11/2012 13:10	J. Moore	2002	Ground	18	Window Trim	B	Fair	White	Paint	0.11	mg / Cm^2	Negative	2.61
1469	1/11/2012 13:11	J. Moore	2002	Ground	18	Door Trim	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1470	1/11/2012 13:11	J. Moore	2002	Ground	18	Door	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1471	1/11/2012 13:12	J. Moore	2002	Ground	18	Door Trim	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1472	1/11/2012 13:13	J. Moore	2002	Ground	18	Door	D	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1473	1/11/2012 13:13	J. Moore	2002	Ground	3	Wall	A	Fair	White	Paint	0.01	mg / Cm^2	Negative	2.83
1474	1/11/2012 13:14	J. Moore	2002	Ground	3	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1475	1/11/2012 13:14	J. Moore	2002	Ground	3	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1476	1/11/2012 13:14	J. Moore	2002	Ground	3	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2002 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1477	1/11/2012 13:15	J. Moore	2002	Ground	3	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1478	1/11/2012 13:15	J. Moore	2002	Ground	3	Door Trim	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1479	1/11/2012 13:15	J. Moore	2002	Ground	3	Door	B	Fair	Bronw	Paint	0.00	mg / Cm^2	Negative	1
1480	1/11/2012 13:16	J. Moore	2002	Ground	7	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1481	1/11/2012 13:16	J. Moore	2002	Ground	7	Wall	B	Poor	White	Paint	0.00	mg / Cm^2	Negative	1
1482	1/11/2012 13:17	J. Moore	2002	Ground	7	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1483	1/11/2012 13:17	J. Moore	2002	Ground	7	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1484	1/11/2012 13:19	J. Moore	2002	Ground	13	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1485	1/11/2012 13:19	J. Moore	2002	Ground	13	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1486	1/11/2012 13:19	J. Moore	2002	Ground	13	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1487	1/11/2012 13:19	J. Moore	2002	Ground	13	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1488	1/11/2012 13:20	J. Moore	2002	Ground	13	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1489	1/11/2012 13:20	J. Moore	2002	Ground	13	Window Trim	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1490	1/11/2012 13:21	J. Moore	2002	Ground	13	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1491	1/11/2012 13:21	J. Moore	2002	Ground	13	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1492	1/11/2012 13:22	J. Moore	2002	Ground	12	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1493	1/11/2012 13:22	J. Moore	2002	Ground	12	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1494	1/11/2012 13:22	J. Moore	2002	Ground	12	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1495	1/11/2012 13:22	J. Moore	2002	Ground	12	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1496	1/11/2012 13:23	J. Moore	2002	Ground	12	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1497	1/11/2012 13:23	J. Moore	2002	Ground	12	Window Trim	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1498	1/11/2012 13:24	J. Moore	2002	Ground	12	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1.05
1499	1/11/2012 13:24	J. Moore	2002	Ground	12	Door	C	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	2
1500	1/11/2012 13:25	J. Moore	2002	Ground	9	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1501	1/11/2012 13:25	J. Moore	2002	Ground	9	Wall	B	Good	White	Paint	0.00	mg / Cm^2	Negative	1
1502	1/11/2012 13:25	J. Moore	2002	Ground	9	Wall	C	Good	White	Paint	0.00	mg / Cm^2	Negative	1
1503	1/11/2012 13:26	J. Moore	2002	Ground	9	Wall	D	Good	White	Paint	0.00	mg / Cm^2	Negative	1
1504	1/11/2012 13:26	J. Moore	2002	Ground	9	Ceiling	E	Good	White	Paint	0.00	mg / Cm^2	Negative	1
1505	1/11/2012 13:26	J. Moore	2002	Ground	9	Door Trim	A	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1506	1/11/2012 13:26	J. Moore	2002	Ground	9	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1507	1/11/2012 13:28	J. Moore	2002	Ground	11	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1508	1/11/2012 13:29	J. Moore	2002	Ground	11	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1509	1/11/2012 13:29	J. Moore	2002	Ground	11	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1510	1/11/2012 13:29	J. Moore	2002	Ground	11	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1511	1/11/2012 13:29	J. Moore	2002	Ground	11	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1512	1/11/2012 13:30	J. Moore	2002	Ground	11	Window Trim	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1513	1/11/2012 13:31	J. Moore	2002	Ground	11	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1.68

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2002 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1514	1/11/2012 13:31	J. Moore	2002	Ground	11	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1515	1/11/2012 13:32	J. Moore	2002	Ground	19	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1516	1/11/2012 13:33	J. Moore	2002	Ground	19	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1517	1/11/2012 13:33	J. Moore	2002	Ground	19	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	3.22
1518	1/11/2012 13:33	J. Moore	2002	Ground	19	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1519	1/11/2012 13:33	J. Moore	2002	Ground	19	Door Trim	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1520	1/11/2012 13:34	J. Moore	2002	Ground	19	Door	C	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1521	1/11/2012 13:34	J. Moore	2002	Ground	19	Door Trim	A	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1522	1/11/2012 13:34	J. Moore	2002	Ground	19	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1523	1/11/2012 13:36	J. Moore	2002	Ground	19	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1524	1/11/2012 13:37	J. Moore	2002	Ground	1	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1525	1/11/2012 13:37	J. Moore	2002	Ground	1	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.52
1526	1/11/2012 13:37	J. Moore	2002	Ground	1	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1527	1/11/2012 13:37	J. Moore	2002	Ground	1	Wall	D	Fair	White	Paint	0.01	mg / Cm^2	Negative	2.18
1528	1/11/2012 13:38	J. Moore	2002	Ground	1	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1529	1/11/2012 13:38	J. Moore	2002	Ground	1	Door Trim	B	Fair	Blue	Paint	0.02	mg / Cm^2	Negative	3.88
1530	1/11/2012 13:38	J. Moore	2002	Ground	1	Door	B	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1531	1/11/2012 13:39	J. Moore	2002	Ground	1	Window Trim	D	Fair	Brown	Paint	0.01	mg / Cm^2	Negative	2.67
1532	1/11/2012 13:39	J. Moore	2002	Ground	1	Door Trim	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1533	1/11/2012 13:39	J. Moore	2002	Ground	1	Door	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1534	1/11/2012 13:42	J. Moore	2002	Ground	Exterior	Rail	D	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	2.86
1535	1/11/2012 13:45	J. Moore	2002	Ground	Exterior	Wall	D	Fair	Peach	Paint	0.01	mg / Cm^2	Negative	1.39
1536	1/11/2012 13:46	J. Moore	2002	Ground	Exterior	Wall	D	Fair	Peach	Paint	0.01	mg / Cm^2	Negative	4.08
1537	**1/11/2012 13:47**	**J. Moore**	**2002**	**Ground**	**Exterior**	**Soffit**	**D**	**Fair**	**Peach**	**Paint**	**4.20**	**mg / Cm^2**	**Positive**	**1**
1538	1/11/2012 13:48	J. Moore	2002	Ground	Exterior	Header	D	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1.59
1539	1/11/2012 13:48	J. Moore	2002	Ground	Exterior	Window Trim	D	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1540	1/11/2012 13:49	J. Moore	2002	Ground	Exterior	Door Trim	D	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1541	1/11/2012 13:49	J. Moore	2002	Ground	Exterior	Door	D	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	1
1542	1/11/2012 13:50	J. Moore	2002	Ground	Exterior	Eave	D	Fair	Green	Paint	0.01	mg / Cm^2	Negative	2.65
1543	1/11/2012 13:51	J. Moore	2002	Ground	17	Wall	C	Fair	White	Paint	0.01	mg / Cm^2	Negative	1.23
1544	1/11/2012 13:51	J. Moore	2002	Ground	17	Wall	D	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
1545	1/11/2012 13:52	J. Moore	2002	Ground	17	Ceiling	E	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
1546	**1/11/2012 13:52**	**J. Moore**	**2002**	**Ground**	**17**	**Wall**	**C**	**Fair**	**Green**	**Paint**	**2.90**	**mg / Cm^2**	**Positive**	**2.99**
1547	1/11/2012 13:53	J. Moore	2002	Ground	16	Wall	A	Fair	Pink	Paint	0.00	mg / Cm^2	Negative	3.94
1548	1/11/2012 13:55	J. Moore	2002	Ground	16	Wall	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1549	1/11/2012 13:56	J. Moore	2002	Ground	Exterior	Wall	D	Fair	Pink	Paint	0.00	mg / Cm^2	Negative	1
1550	1/11/2012 13:56	J. Moore	2002	Ground	Exterior	Ceiling	E	Fair	Pink	Paint	0.00	mg / Cm^2	Negative	1

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2002 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1551	1/11/2012 13:57	J. Moore	2002	Ground	16	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.09
1552	1/11/2012 13:57	J. Moore	2002	Ground	16	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.23
1553	1/11/2012 13:58	J. Moore	2002	Ground	20	Wall	C	Poor	White	Paint	0.00	mg / Cm^2	Negative	1
1554	1/11/2012 13:58	J. Moore	2002	Ground	20	Wall	D	Poor	White	Paint	0.00	mg / Cm^2	Negative	1
1555	1/11/2012 13:58	J. Moore	2002	Ground	20	Door Trim	C	Poor	Gray	Paint	0.13	mg / Cm^2	Negative	2.28
1556	1/11/2012 13:59	J. Moore	2002	Ground	20	Door Trim	C	Poor	Green	Paint	0.06	mg / Cm^2	Negative	1.74
1557	1/11/2012 13:59	J. Moore	2002	Ground	20	Door	C	Poor	Pink	Paint	0.00	mg / Cm^2	Negative	1
1558	1/11/2012 14:00	J. Moore	2002	Ground	Exterior	Wall	C	Poor	Pink	Paint	0.03	mg / Cm^2	Negative	4.04
1559	1/11/2012 14:00	J. Moore	2002	Ground	Exterior	Wall Trim	C	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1560	1/11/2012 14:01	J. Moore	2002	Ground	Exterior	Wall Trim	C	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1561	**1/11/2012 14:02**	**J. Moore**	**2002**	**Ground**	**Exterior**	**Header**	**C**	**Poor**	**Green**	**Paint**	**6.10**	**mg / Cm^2**	**Positive**	**4.23**
1562	1/11/2012 14:02	J. Moore	2002	Ground	Exterior	Soffit	C	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1
1563	1/11/2012 14:02	J. Moore	2002	Ground	Exterior	Eave	C	Poor	Green	Paint	0.02	mg / Cm^2	Negative	1.94
1564	1/11/2012 14:03	J. Moore	2002	Ground	Exterior	Wall	C	Poor	Pink	Paint	0.00	mg / Cm^2	Negative	1
1565	**1/11/2012 14:07**	**J. Moore**	**2002**	**Ground**	**Exterior**	**Wall**	**D**	**Poor**	**Pink**	**Paint**	**6.80**	**mg / Cm^2**	**Positive**	**4.48**
1566	1/11/2012 14:07	J. Moore	2002	Ground	Exterior	Header	D	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1567	1/11/2012 14:07	J. Moore	2002	Ground	Exterior	Soffit	D	Poor	Pink	Paint	0.00	mg / Cm^2	Negative	1
1568	1/11/2012 14:08	J. Moore	2002	Ground	Exterior	Wall	B	Poor	Pink	Paint	0.00	mg / Cm^2	Negative	2.16
1569	1/11/2012 14:08	J. Moore	2002	Ground	Exterior	Wall	B	Poor	Gray	Paint	0.00	mg / Cm^2	Negative	1
1570	**1/11/2012 14:09**	**J. Moore**	**2002**	**Ground**	**Exterior**	**Eave**	**B**	**Poor**	**Green**	**Paint**	**4.10**	**mg / Cm^2**	**Positive**	**4.41**
1571	1/11/2012 14:09	J. Moore	2002	Ground	Exterior	Door Trim	B	Poor	Gray	Paint	0.01	mg / Cm^2	Negative	3.04
1572	1/11/2012 14:10	J. Moore	2002	Ground	Exterior	Door	B	Poor	Brown	Paint	0.00	mg / Cm^2	Negative	1
1573	**1/11/2012 14:11**	**J. Moore**	**2002**	**Ground**	**Exterior**	**Window Trim**	**B**	**Poor**	**Green**	**Paint**	**3.50**	**mg / Cm^2**	**Positive**	**2.28**
1574	1/11/2012 14:12	J. Moore	2002	Ground	Exterior	Door Trim	B	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1575	1/11/2012 14:12	J. Moore	2002	Ground	Exterior	Door	B	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1576	**1/11/2012 14:13**	**J. Moore**	**2002**	**Ground**	**Exterior**	**Wall**	**A**	**Poor**	**Pink**	**Paint**	**16.00**	**mg / Cm^2**	**Positive**	**7.57**
1577	1/11/2012 14:13	J. Moore	2002	Ground	Exterior	Wall	A	Poor	Pink	Paint	0.00	mg / Cm^2	Negative	1
1578	**1/11/2012 14:14**	**J. Moore**	**2002**	**Ground**	**Exterior**	**Header**	**A**	**Poor**	**Green**	**Paint**	**5.20**	**mg / Cm^2**	**Positive**	**2.8**
1579	1/11/2012 14:14	J. Moore	2002	Ground	Exterior	Soffit	A	Poor	Pink	Paint	0.04	mg / Cm^2	Negative	10
1580	1/11/2012 14:14	J. Moore	2002	Ground	Exterior	Eave	A	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1581	1/11/2012 14:16	J. Moore	2002	Ground	Exterior	Window Trim	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).
A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2.
Positive lead-based painted building components are highlighted in **red**.

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2003 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1178	1/11/2012 11:00	J. Moore	2003	Ground	5	Wall	A	Fair	Beige	Paint	0.01	mg / Cm^2	Negative	1
1179	1/11/2012 11:02	J. Moore	2003	Ground	5	Wall	B	Fair	Beige	Paint	0.40	mg / Cm^2	Negative	3.18
1180	1/11/2012 11:02	J. Moore	2003	Ground	5	Wall	C	Fair	Beige	Paint	0.02	mg / Cm^2	Negative	4.92
1181	1/11/2012 11:02	J. Moore	2003	Ground	5	Wall	D	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	4.1
1182	1/11/2012 11:02	J. Moore	2003	Ground	5	Ceiling	E	Fair	Beige	Paint	0.01	mg / Cm^2	Negative	1
1183	1/11/2012 11:03	J. Moore	2003	Ground	5	Door Trim	A	Fair	Beige	Paint	0.07	mg / Cm^2	Negative	1
1184	1/11/2012 11:04	J. Moore	2003	Ground	5	Wall	A	Fair	Brown	Paint	0.02	mg / Cm^2	Negative	1.33
1185	1/11/2012 11:04	J. Moore	2003	Ground	5	Window Trim	A	Fair	Beige	Paint	0.10	mg / Cm^2	Negative	1
1186	1/11/2012 11:04	J. Moore	2003	Ground	5	Door Trim	D	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	2.49
1187	1/11/2012 11:05	J. Moore	2003	Ground	5	Door	D	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1188	1/11/2012 11:05	J. Moore	2003	Ground	4	Wall	A	Fair	Beige	Paint	0.20	mg / Cm^2	Negative	1
1189	1/11/2012 11:05	J. Moore	2003	Ground	4	Wall	B	Fair	Beige	Paint	0.00	mg / Cm^2	Null	10
1190	1/11/2012 11:05	J. Moore	2003	Ground	4	Wall	C	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1
1191	1/11/2012 11:06	J. Moore	2003	Ground	4	Wall	D	Fair	Beige	Paint	0.29	mg / Cm^2	Negative	1
1192	1/11/2012 11:06	J. Moore	2003	Ground	4	Ceiling	E	Fair	Beige	Paint	0.05	mg / Cm^2	Negative	6.49
1193	1/11/2012 11:06	J. Moore	2003	Ground	4	Window Trim	A	Fair	Beige	Paint	0.03	mg / Cm^2	Negative	3.72
1194	1/11/2012 11:07	J. Moore	2003	Ground	4	Door Trim	C	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1
1195	1/11/2012 11:07	J. Moore	2003	Ground	4	Door	C	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1
1196	1/11/2012 11:07	J. Moore	2003	Ground	4	Door Trim	B	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1
1197	1/11/2012 11:08	J. Moore	2003	Ground	4	Door	B	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1
1198	1/11/2012 11:08	J. Moore	2003	Ground	2	Wall	A	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1
1199	1/11/2012 11:08	J. Moore	2003	Ground	2	Wall	B	Fair	Beige	Paint	0.09	mg / Cm^2	Negative	1
1200	1/11/2012 11:09	J. Moore	2003	Ground	2	Wall	C	Fair	Beige	Paint	0.12	mg / Cm^2	Negative	4.3
1201	1/11/2012 11:09	J. Moore	2003	Ground	2	Wall	D	Fair	Beige	Paint	0.15	mg / Cm^2	Negative	6.32
1202	1/11/2012 11:09	J. Moore	2003	Ground	2	Ceiling	E	Fair	Beige	Paint	0.01	mg / Cm^2	Negative	7.11
1203	1/11/2012 11:10	J. Moore	2003	Ground	2	Window Trim	C	Fair	Beige	Paint	0.15	mg / Cm^2	Negative	1
1204	1/11/2012 11:10	J. Moore	2003	Ground	2	Window Trim	B	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	2.99
1205	1/11/2012 11:10	J. Moore	2003	Ground	2	Door Trim	A	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1
1206	1/11/2012 11:11	J. Moore	2003	Ground	2	Door	A	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1
1207	1/11/2012 11:13	J. Moore	2003	Ground	1	Wall	A	Fair	Beige	Paint	0.03	mg / Cm^2	Negative	3.43
1208	1/11/2012 11:13	J. Moore	2003	Ground	1	Wall	B	Fair	Beige	Paint	0.04	mg / Cm^2	Negative	3.04
1209	1/11/2012 11:13	J. Moore	2003	Ground	1	Wall	C	Fair	Beige	Paint	0.04	mg / Cm^2	Negative	2.39
1210	1/11/2012 11:14	J. Moore	2003	Ground	1	Wall	D	Fair	Beige	Paint	0.02	mg / Cm^2	Negative	3.92
1211	1/11/2012 11:14	J. Moore	2003	Ground	1	Door Trim	A	Fair	Beige	Paint	0.04	mg / Cm^2	Negative	4.14
1212	1/11/2012 11:15	J. Moore	2003	Ground	1	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1.8
1213	1/11/2012 11:15	J. Moore	2003	Ground	1	Door Trim	C	Fair	Beige	Paint	0.04	mg / Cm^2	Negative	1.63
1214	1/11/2012 11:15	J. Moore	2003	Ground	1	Door	C	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1.92
1215	1/11/2012 11:16	J. Moore	2003	Ground	3	Wall	A	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2003 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1216	1/11/2012 11:16	J. Moore	2003	Ground	3	Wall	B	Fair	Beige	Paint	0.50	mg / Cm^2	Negative	1
1217	1/11/2012 11:16	J. Moore	2003	Ground	3	Wall	C	Fair	Beige	Paint	0.28	mg / Cm^2	Negative	6.25
1218	1/11/2012 11:16	J. Moore	2003	Ground	3	Wall	D	Fair	Beige	Paint	0.10	mg / Cm^2	Negative	3.59
1219	1/11/2012 11:17	J. Moore	2003	Ground	3	Door Trim	D	Fair	Beige	Paint	0.04	mg / Cm^2	Negative	1.28
1220	1/11/2012 11:17	J. Moore	2003	Ground	3	Cabinet	C	Fair	Brown	Paint	0.01	mg / Cm^2	Negative	1
1221	1/11/2012 11:17	J. Moore	2003	Ground	3	Door Trim	C	Fair	Beige	Paint	0.18	mg / Cm^2	Negative	2.18
1222	1/11/2012 11:18	J. Moore	2003	Ground	3	Door	C	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1.95
1223	1/11/2012 11:18	J. Moore	2003	Ground	6	Wall	A	Intact	Beige	Paint	0.12	mg / Cm^2	Negative	1
1224	1/11/2012 11:18	J. Moore	2003	Ground	6	Wall	B	Intact	Beige	Paint	0.27	mg / Cm^2	Negative	4.41
1225	1/11/2012 11:19	J. Moore	2003	Ground	6	Wall	C	Intact	Beige	Paint	0.15	mg / Cm^2	Negative	8.35
1226	1/11/2012 11:19	J. Moore	2003	Ground	6	Wall	D	Intact	Beige	Paint	0.10	mg / Cm^2	Negative	6.99
1227	1/11/2012 11:20	J. Moore	2003	Ground	6	Window Trim	D	Intact	Beige	Paint	0.11	mg / Cm^2	Negative	5.28
1228	1/11/2012 11:20	J. Moore	2003	Ground	6	Window Trim	B	Intact	Beige	Paint	0.05	mg / Cm^2	Negative	4.41
1229	1/11/2012 11:20	J. Moore	2003	Ground	6	Door Trim	A	Intact	Beige	Paint	0.22	mg / Cm^2	Negative	1.6
1230	1/11/2012 11:21	J. Moore	2003	Ground	6	Window Trim	B	Intact	Beige	Paint	0.04	mg / Cm^2	Negative	2.47
1231	1/11/2012 11:21	J. Moore	2003	Ground	6	Cabinet	A	Intact	Beige	Paint	0.00	mg / Cm^2	Negative	1.06
1232	1/11/2012 11:23	J. Moore	2003	Ground	6	Door	A	Intact	Beige	Paint	0.01	mg / Cm^2	Negative	1
1233	1/11/2012 11:24	J. Moore	2003	Ground	6	Door Trim	A	Intact	Beige	Paint	0.07	mg / Cm^2	Negative	1.09
1234	1/11/2012 11:24	J. Moore	2003	Ground	7	Door	A	Intact	Brown	Paint	0.02	mg / Cm^2	Negative	1.95
1235	1/11/2012 11:24	J. Moore	2003	Ground	7	Wall	A	Intact	Beige	Paint	0.01	mg / Cm^2	Negative	1.03
1236	1/11/2012 11:25	J. Moore	2003	Ground	7	Wall	B	Intact	Beige	Paint	0.05	mg / Cm^2	Negative	1.01
1237	1/11/2012 11:25	J. Moore	2003	Ground	7	Wall	C	Intact	Beige	Paint	0.02	mg / Cm^2	Negative	7.45
1238	1/11/2012 11:25	J. Moore	2003	Ground	7	Wall	D	Intact	Beige	Paint	0.01	mg / Cm^2	Negative	1.58
1239	1/11/2012 11:25	J. Moore	2003	Ground	7	Ceiling	E	Intact	Beige	Paint	0.00	mg / Cm^2	Negative	1.08
1240	1/11/2012 11:26	J. Moore	2003	Ground	7	Window Trim	C	Intact	Beige	Paint	0.20	mg / Cm^2	Negative	1
1241	1/11/2012 11:26	J. Moore	2003	Ground	7	Door Trim	C	Intact	Beige	Paint	0.02	mg / Cm^2	Negative	6.36
1242	1/11/2012 11:26	J. Moore	2003	Ground	7	Door	C	Intact	Beige	Paint	0.14	mg / Cm^2	Negative	1
1243	1/11/2012 11:27	J. Moore	2003	Ground	7	Cabinet	C	Intact	Beige	Paint	0.06	mg / Cm^2	Negative	2.13
1244	1/11/2012 11:27	J. Moore	2003	Ground	7	Door Trim	D	Intact	Beige	Paint	0.07	mg / Cm^2	Negative	1.77
1245	1/11/2012 11:27	J. Moore	2003	Ground	7	Door	D	Intact	Brown	Paint	0.04	mg / Cm^2	Negative	1.78
1246	1/11/2012 11:28	J. Moore	2003	Ground	8	Wall	A	Fair	Beige	Paint	0.05	mg / Cm^2	Negative	1.2
1247	1/11/2012 11:28	J. Moore	2003	Ground	8	Wall	B	Fair	Beige	Paint	0.19	mg / Cm^2	Negative	3.77
1248	1/11/2012 11:28	J. Moore	2003	Ground	8	Wall	C	Fair	Beige	Paint	0.08	mg / Cm^2	Negative	8.11
1249	1/11/2012 11:29	J. Moore	2003	Ground	8	Wall	D	Fair	Beige	Paint	0.07	mg / Cm^2	Negative	6.63
1250	1/11/2012 11:29	J. Moore	2003	Ground	8	Ceiling	E	Fair	Beige	Paint	0.03	mg / Cm^2	Negative	4.19
1251	1/11/2012 11:29	J. Moore	2003	Ground	8	Window Trim	A	Fair	Beige	Paint	0.02	mg / Cm^2	Negative	2.22
1252	1/11/2012 11:30	J. Moore	2003	Ground	8	Window Trim	B	Fair	Beige	Paint	0.04	mg / Cm^2	Negative	9.14
1253	1/11/2012 11:30	J. Moore	2003	Ground	8	Door Trim	C	Fair	Beige	Paint	0.17	mg / Cm^2	Negative	2.71

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2003 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1254	1/11/2012 11:30	J. Moore	2003	Ground	8	Door	C	Fair	Brown	Paint	0.02	mg / Cm^2	Negative	6.55
1255	1/11/2012 11:31	J. Moore	2003	Ground	8	Door Trim	D	Fair	Beige	Paint	0.03	mg / Cm^2	Negative	1
1256	1/11/2012 11:31	J. Moore	2003	Ground	8	Door	D	Fair	Brown	Paint	0.02	mg / Cm^2	Negative	1.61
1257	**1/11/2012 11:32**	**J. Moore**	**2003**	**Ground**	**10**	**Tile**	**A**	**Fair**	**White**	**Paint**	**15.50**	**mg / Cm^2**	**Positive**	**1**
1258	1/11/2012 11:32	J. Moore	2003	Ground	10	Wall	A	Fair	Beige	Paint	0.07	mg / Cm^2	Negative	2.09
1259	**1/11/2012 11:33**	**J. Moore**	**2003**	**Ground**	**10**	**Tile**	**B**	**Fair**	**Beige**	**Paint**	**4.50**	**mg / Cm^2**	**Positive**	**2.42**
1260	1/11/2012 11:33	J. Moore	2003	Ground	10	Wall	B	Fair	Beige	Paint	0.17	mg / Cm^2	Negative	1.79
1261	**1/11/2012 11:33**	**J. Moore**	**2003**	**Ground**	**10**	**Tile**	**C**	**Fair**	**Beige**	**Paint**	**5.20**	**mg / Cm^2**	**Positive**	**4.62**
1262	1/11/2012 11:34	J. Moore	2003	Ground	10	Wall	C	Fair	Beige	Paint	0.13	mg / Cm^2	Negative	1.99
1263	**1/11/2012 11:34**	**J. Moore**	**2003**	**Ground**	**10**	**Tile**	**D**	**Fair**	**Beige**	**Paint**	**5.20**	**mg / Cm^2**	**Positive**	**2.71**
1264	1/11/2012 11:34	J. Moore	2003	Ground	10	Wall	D	Fair	Beige	Paint	0.26	mg / Cm^2	Negative	1.93
1265	1/11/2012 11:34	J. Moore	2003	Ground	10	Ceiling	E	Intact	Beige	Paint	0.21	mg / Cm^2	Negative	5.83
1266	1/11/2012 11:35	J. Moore	2003	Ground	10	Door Trim	B	Fair	Beige	Paint	0.11	mg / Cm^2	Negative	4.99
1267	1/11/2012 11:35	J. Moore	2003	Ground	10	Door	B	Fair	Brown	Paint	0.02	mg / Cm^2	Negative	2.51
1268	1/11/2012 11:35	J. Moore	2003	Ground	11	Wall	A	Fair	Beige	Paint	0.20	mg / Cm^2	Negative	1
1269	1/11/2012 11:35	J. Moore	2003	Ground	11	Wall	B	Poor	Beige	Paint	0.01	mg / Cm^2	Negative	5.48
1270	1/11/2012 11:36	J. Moore	2003	Ground	11	Wall	C	Fair	Beige	Paint	0.05	mg / Cm^2	Null	1
1271	1/11/2012 11:36	J. Moore	2003	Ground	11	Wall	D	Fair	Beige	Paint	0.06	mg / Cm^2	Negative	2.15
1272	1/11/2012 11:36	J. Moore	2003	Ground	11	Ceiling	E	Poor	Beige	Paint	0.05	mg / Cm^2	Negative	2.08
1273	1/11/2012 11:36	J. Moore	2003	Ground	11	Floor	F	Fair	Beige	Paint	0.00	mg / Cm^2	Negative	1.7
1274	1/11/2012 11:37	J. Moore	2003	Ground	11	Door Trim	B	Fair	Beige	Paint	0.04	mg / Cm^2	Negative	1
1275	1/11/2012 11:37	J. Moore	2003	Ground	11	Door	B	Fair	Brown	Paint	0.05	mg / Cm^2	Negative	1.67
1276	1/11/2012 11:38	J. Moore	2003	Ground	Exterior	Rail	C	Poor	Black	Paint	0.00	mg / Cm^2	Negative	1.72
1277	1/11/2012 11:39	J. Moore	2003	Ground	Exterior	Wall Panel	C	Poor	Peach	Paint	6.20	mg / Cm^2	Positive	1
1278	**1/11/2012 11:39**	**J. Moore**	**2003**	**Ground**	**Exterior**	**Door Trim**	**C**	**Poor**	**Green**	**Paint**	**3.80**	**mg / Cm^2**	**Positive**	**5.2**
1279	1/11/2012 11:40	J. Moore	2003	Ground	Exterior	Door	C	Poor	Brown	Paint	0.00	mg / Cm^2	Negative	3.95
1280	1/11/2012 11:40	J. Moore	2003	Ground	Exterior	Header	C	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1281	**1/11/2012 11:42**	**J. Moore**	**2003**	**Ground**	**Exterior**	**Eave**	**C**	**Fair**	**Green**	**Paint**	**3.20**	**mg / Cm^2**	**Positive**	**1**
1282	1/11/2012 11:42	J. Moore	2003	Ground	Exterior	Soffit	C	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	4.04
1283	1/11/2012 11:43	J. Moore	2003	Ground	Exterior	Wall	C	Fair	Peach	Paint	0.01	mg / Cm^2	Negative	1
1284	**1/11/2012 11:43**	**J. Moore**	**2003**	**Ground**	**Exterior**	**Window Trim**	**C**	**Fair**	**Green**	**Paint**	**3.90**	**mg / Cm^2**	**Positive**	**1**
1285	1/11/2012 11:44	J. Moore	2003	Ground	Exterior	Soffit	D	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	3.23
1286	1/11/2012 11:44	J. Moore	2003	Ground	Exterior	Eave	D	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1287	**1/11/2012 11:45**	**J. Moore**	**2003**	**Ground**	**Exterior**	**Header**	**D**	**Poor**	**Green**	**Paint**	**4.40**	**mg / Cm^2**	**Positive**	**1**
1288	1/11/2012 11:45	J. Moore	2003	Ground	Exterior	Trim	D	Poor	Peach	Paint	0.01	mg / Cm^2	Negative	4.41
1289	1/11/2012 11:46	J. Moore	2003	Ground	Exterior	Wall	D	Poor	Peach	Paint	0.01	mg / Cm^2	Null	1
1290	1/11/2012 11:49	J. Moore	2003	Ground	Exterior	Wall	A	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1.52
1291	1/11/2012 11:49	J. Moore	2003	Ground	Exterior	Header	A	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2003 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1292	1/11/2012 11:49	J. Moore	2003	Ground	Exterior	Soffit	A	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	1
1293	1/11/2012 11:49	J. Moore	2003	Ground	Exterior	Eave	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1294	**1/11/2012 11:50**	**J. Moore**	**2003**	**Ground**	**Exterior**	**Window Trim**	**A**	**Intact**	**Green**	**Paint**	**9.60**	**mg / Cm^2**	**Positive**	**1**
1295	**1/11/2012 11:50**	**J. Moore**	**2003**	**Ground**	**Exterior**	**Door Trim**	**A**	**Intact**	**Green**	**Paint**	**7.10**	**mg / Cm^2**	**Positive**	**8.19**
1296	1/11/2012 11:50	J. Moore	2003	Ground	Exterior	Header	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	4.52
1297	1/11/2012 11:51	J. Moore	2003	Ground	Exterior	Kick Panel	A	Fair	Peach	Paint	0.06	mg / Cm^2	Negative	1
1298	1/11/2012 11:51	J. Moore	2003	Ground	Exterior	Wall	A	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	5.59
1299	1/11/2012 11:52	J. Moore	2003	Ground	Exterior	Pipe	A	Intact	Peach	Paint	0.40	mg / Cm^2	Negative	1
1300	**1/11/2012 11:53**	**J. Moore**	**2003**	**Ground**	**Exterior**	**Wall**	**B**	**Fair**	**Peach**	**Paint**	**5.30**	**mg / Cm^2**	**Positive**	**10**
1301	1/11/2012 11:53	J. Moore	2003	Ground	Exterior	Wall	B	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	10
1302	1/11/2012 11:53	J. Moore	2003	Ground	Exterior	Soffit	B	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1
1303	**1/11/2012 11:53**	**J. Moore**	**2003**	**Ground**	**Exterior**	**Eave**	**B**	**Poor**	**Green**	**Paint**	**3.90**	**mg / Cm^2**	**Positive**	**1**
1304	**1/11/2012 11:54**	**J. Moore**	**2003**	**Ground**	**Exterior**	**Header**	**B**	**Poor**	**Green**	**Paint**	**4.60**	**mg / Cm^2**	**Positive**	**8.18**
1305	**1/11/2012 11:54**	**J. Moore**	**2003**	**Ground**	**Exterior**	**Window Trim**	**B**	**Fair**	**Green**	**Paint**	**3.10**	**mg / Cm^2**	**Positive**	**3.85**

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).
A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.
Positive lead-based painted building components are highlighted in **red**.

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2005 - Records
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1773	1/12/2012 7:51	J. Moore	2005	Ground		Lead Standard				Calibration	1.00	mg / Cm^2	Pass	
1774	1/12/2012 7:54	J. Moore	2005	Ground	1	Wall	A	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
1775	1/12/2012 7:57	J. Moore	2005	Ground	1	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1776	1/12/2012 7:57	J. Moore	2005	Ground	1	Wall	C	Fair	White	Paint	0.01	mg / Cm^2	Negative	2.47
1777	1/12/2012 7:57	J. Moore	2005	Ground	1	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1778	1/12/2012 7:57	J. Moore	2005	Ground	1	Door Trim	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1779	1/12/2012 7:57	J. Moore	2005	Ground	1	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1780	1/12/2012 7:57	J. Moore	2005	Ground	1	Window Trim	A	Fair	White	Paint	0.04	mg / Cm^2	Negative	2.16
1782	1/12/2012 8:00	J. Moore	2005	Ground	2	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	5.44
1783	1/12/2012 8:00	J. Moore	2005	Ground	2	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1784	1/12/2012 8:00	J. Moore	2005	Ground	2	Window Trim	A	Poor	White	Paint	0.05	mg / Cm^2	Negative	1
1785	1/12/2012 8:01	J. Moore	2005	Ground	3	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	2.29
1786	1/12/2012 8:01	J. Moore	2005	Ground	3	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1787	1/12/2012 8:02	J. Moore	2005	Ground	3	Window Trim	A	Poor	White	Paint	0.15	mg / Cm^2	Negative	1
1788	1/12/2012 8:02	J. Moore	2005	Ground	3	Door Trim	A	Poor	White	Paint	0.00	mg / Cm^2	Negative	3.69
1789	1/12/2012 8:02	J. Moore	2005	Ground	3	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1790	1/12/2012 8:03	J. Moore	2005	Ground	3	Door Trim	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1791	1/12/2012 8:03	J. Moore	2005	Ground	3	Door	C	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1792	1/12/2012 8:04	J. Moore	2005	Ground	3	Door Trim	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1793	1/12/2012 8:05	J. Moore	2005	Ground	4	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.66
1794	1/12/2012 8:05	J. Moore	2005	Ground	4	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1795	1/12/2012 8:06	J. Moore	2005	Ground	4	Wall	D	Fair	White	Paint	0.46	mg / Cm^2	Negative	1.17
1796	1/12/2012 8:06	J. Moore	2005	Ground	4	Door Trim	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	10
1797	1/12/2012 8:07	J. Moore	2005	Ground	4	Window Trim	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.29
1798	1/12/2012 8:07	J. Moore	2005	Ground	4	Window Trim	D	Intact	Brown	Paint	0.02	mg / Cm^2	Negative	1
1799	1/12/2012 8:07	J. Moore	2005	Ground	4	Door Trim	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.29
1800	1/12/2012 8:08	J. Moore	2005	Ground	4	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1801	1/12/2012 8:12	J. Moore	2005	Ground	6	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1802	1/12/2012 8:12	J. Moore	2005	Ground	6	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1803	1/12/2012 8:12	J. Moore	2005	Ground	6	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1804	1/12/2012 8:13	J. Moore	2005	Ground	6	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1805	1/12/2012 8:13	J. Moore	2005	Ground	6	Window Trim	D	Intact	White	Paint	0.07	mg / Cm^2	Negative	1
1806	1/12/2012 8:13	J. Moore	2005	Ground	6	Door Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	3.06
1807	1/12/2012 8:14	J. Moore	2005	Ground	6	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1808	1/12/2012 8:14	J. Moore	2005	Ground	6	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1809	1/12/2012 8:15	J. Moore	2005	Ground	11	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1810	1/12/2012 8:15	J. Moore	2005	Ground	11	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1811	1/12/2012 8:16	J. Moore	2005	Ground	11	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1812	1/12/2012 8:16	J. Moore	2005	Ground	11	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2005 - Records
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1813	1/12/2012 8:16	J. Moore	2005	Ground	11	Door Trim	D	Intact	White	Paint	0.11	mg / Cm^2	Negative	1
1814	1/12/2012 8:16	J. Moore	2005	Ground	11	Door	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.38
1815	1/12/2012 8:17	J. Moore	2005	Ground	12	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.15
1816	1/12/2012 8:17	J. Moore	2005	Ground	12	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.2
1817	1/12/2012 8:18	J. Moore	2005	Ground	12	Wall	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
1818	1/12/2012 8:18	J. Moore	2005	Ground	12	Wall	D	Intact	White	Paint	0.10	mg / Cm^2	Negative	1.26
1819	1/12/2012 8:18	J. Moore	2005	Ground	12	Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	6.04
1820	1/12/2012 8:18	J. Moore	2005	Ground	12	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1821	1/12/2012 8:20	J. Moore	2005	Ground	12	Window Trim	D	Intact	White	Paint	0.05	mg / Cm^2	Negative	1.31
1822	1/12/2012 8:21	J. Moore	2005	Ground	12	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.52
1823	1/12/2012 8:21	J. Moore	2005	Ground	13	Wall	B	Intact	White	Paint	0.03	mg / Cm^2	Negative	1
1824	1/12/2012 8:22	J. Moore	2005	Ground	13	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.01
1825	1/12/2012 8:23	J. Moore	2005	Ground	13	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1826	1/12/2012 8:23	J. Moore	2005	Ground	13	Door Trim	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	1
1827	1/12/2012 8:23	J. Moore	2005	Ground	13	Door	B	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	2.5
1828	1/12/2012 8:23	J. Moore	2005	Ground	13	Door Trim	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1829	1/12/2012 8:24	J. Moore	2005	Ground	13	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1830	1/12/2012 8:24	J. Moore	2005	Ground	13	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1831	1/12/2012 8:25	J. Moore	2005	Ground	13	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1832	1/12/2012 8:25	J. Moore	2005	Ground	14	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1833	1/12/2012 8:26	J. Moore	2005	Ground	14	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1834	1/12/2012 8:26	J. Moore	2005	Ground	14	Wall	C	Fair	White	Paint	0.05	mg / Cm^2	Negative	1.63
1835	1/12/2012 8:26	J. Moore	2005	Ground	14	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	3.08
1836	1/12/2012 8:27	J. Moore	2005	Ground	14	Door Trim	A	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
1837	1/12/2012 8:27	J. Moore	2005	Ground	14	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	4.51
1838	1/12/2012 8:27	J. Moore	2005	Ground	14	Door Trim	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1839	1/12/2012 8:28	J. Moore	2005	Ground	14	Door	B	Fair	Brown	Paint	0.01	mg / Cm^2	Negative	1
1840	1/12/2012 8:28	J. Moore	2005	Ground	14	Window Trim	C	Fair	White	Paint	0.05	mg / Cm^2	Negative	1.39
1841	1/12/2012 8:29	J. Moore	2005	Ground	14	Door Trim	C	Fair	White	Paint	0.03	mg / Cm^2	Negative	2.37
1842	1/12/2012 8:29	J. Moore	2005	Ground	14	Door	C	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1.47
1843	1/12/2012 8:30	J. Moore	2005	Ground	15	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1844	1/12/2012 8:30	J. Moore	2005	Ground	15	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1845	1/12/2012 8:31	J. Moore	2005	Ground	15	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1846	1/12/2012 8:31	J. Moore	2005	Ground	15	Door Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.38
1847	1/12/2012 8:31	J. Moore	2005	Ground	15	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1848	1/12/2012 8:32	J. Moore	2005	Ground	15	Door Trim	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1849	1/12/2012 8:32	J. Moore	2005	Ground	15	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1850	1/12/2012 8:32	J. Moore	2005	Ground	15	Cabinet	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1851	1/12/2012 8:33	J. Moore	2005	Ground	15	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2005 - Records
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1852	1/12/2012 8:33	J. Moore	2005	Ground	15	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1853	1/12/2012 8:36	J. Moore	2005	Ground	18	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1854	1/12/2012 8:36	J. Moore	2005	Ground	18	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1855	1/12/2012 8:36	J. Moore	2005	Ground	18	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1856	1/12/2012 8:36	J. Moore	2005	Ground	18	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1857	1/12/2012 8:37	J. Moore	2005	Ground	18	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1858	1/12/2012 8:38	J. Moore	2005	Ground	18	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1859	1/12/2012 8:38	J. Moore	2005	Ground	18	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1860	1/12/2012 8:39	J. Moore	2005	Ground	17	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1861	1/12/2012 8:40	J. Moore	2005	Ground	17	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1862	1/12/2012 8:40	J. Moore	2005	Ground	17	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1863	1/12/2012 8:40	J. Moore	2005	Ground	17	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1864	1/12/2012 8:40	J. Moore	2005	Ground	17	Door Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1865	1/12/2012 8:40	J. Moore	2005	Ground	17	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1866	1/12/2012 8:42	J. Moore	2005	Ground	19	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1867	1/12/2012 8:42	J. Moore	2005	Ground	19	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1868	1/12/2012 8:42	J. Moore	2005	Ground	19	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.76
1869	1/12/2012 8:42	J. Moore	2005	Ground	19	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1870	1/12/2012 8:43	J. Moore	2005	Ground	19	Door Trim	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.4
1871	1/12/2012 8:43	J. Moore	2005	Ground	19	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1872	1/12/2012 8:44	J. Moore	2005	Ground	20	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1873	1/12/2012 8:44	J. Moore	2005	Ground	20	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1874	1/12/2012 8:44	J. Moore	2005	Ground	20	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1875	1/12/2012 8:44	J. Moore	2005	Ground	20	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1876	1/12/2012 8:44	J. Moore	2005	Ground	20	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1877	1/12/2012 8:45	J. Moore	2005	Ground	20	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1878	1/12/2012 8:45	J. Moore	2005	Ground	20	Ceiling	E	Intact	White	Paint	0.60	mg / Cm^2	Negative	1
1880	1/12/2012 8:49	J. Moore	2005	Ground	23	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.1
1881	1/12/2012 8:49	J. Moore	2005	Ground	23	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1882	1/12/2012 8:49	J. Moore	2005	Ground	23	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1883	1/12/2012 8:50	J. Moore	2005	Ground	23	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1884	1/12/2012 8:50	J. Moore	2005	Ground	23	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1885	1/12/2012 8:51	J. Moore	2005	Ground	23	Door Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1886	1/12/2012 8:51	J. Moore	2005	Ground	23	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1887	1/12/2012 8:52	J. Moore	2005	Ground	27	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1888	1/12/2012 8:52	J. Moore	2005	Ground	27	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.32
1889	1/12/2012 8:52	J. Moore	2005	Ground	27	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1890	1/12/2012 8:53	J. Moore	2005	Ground	27	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1891	1/12/2012 8:53	J. Moore	2005	Ground	27	Door Trim	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2005 - Records
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1892	1/12/2012 8:53	J. Moore	2005	Ground	27	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1893	1/12/2012 8:54	J. Moore	2005	Ground	27	Window Trim	C	Fair	White	Paint	0.02	mg / Cm^2	Negative	1
1894	1/12/2012 8:54	J. Moore	2005	Ground	27	Door Trim	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1895	1/12/2012 8:54	J. Moore	2005	Ground	27	Door	C	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	2.85
1896	1/12/2012 8:56	J. Moore	2005	Ground	29	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1897	1/12/2012 8:56	J. Moore	2005	Ground	29	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1898	1/12/2012 8:56	J. Moore	2005	Ground	29	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1899	1/12/2012 8:57	J. Moore	2005	Ground	29	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1900	1/12/2012 8:57	J. Moore	2005	Ground	29	Door Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1901	1/12/2012 8:58	J. Moore	2005	Ground	29	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1902	1/12/2012 8:58	J. Moore	2005	Ground	29	Ceiling	E	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1903	1/12/2012 8:59	J. Moore	2005	Ground	28	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.52
1904	1/12/2012 8:59	J. Moore	2005	Ground	30	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1905	1/12/2012 9:00	J. Moore	2005	Ground	30	Wall	C	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
1906	1/12/2012 9:00	J. Moore	2005	Ground	30	Door Trim	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1907	1/12/2012 9:02	J. Moore	2005	Ground	30	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	2.16
1908	1/12/2012 9:02	J. Moore	2005	Ground	30	Door	D	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1909	1/12/2012 9:03	J. Moore	2005	Ground	30	Window Trim	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1910	1/12/2012 9:04	J. Moore	2005	Ground	30	Ceiling	E	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
1911	1/12/2012 9:05	J. Moore	2005	Ground	28	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1912	1/12/2012 9:05	J. Moore	2005	Ground	28	Wall	B	Intact	White	Paint	0.04	mg / Cm^2	Negative	2.11
1913	1/12/2012 9:05	J. Moore	2005	Ground	28	Wall	C	Intact	White	Paint	0.05	mg / Cm^2	Negative	1
1914	1/12/2012 9:05	J. Moore	2005	Ground	28	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	3.22
1915	1/12/2012 9:06	J. Moore	2005	Ground	28	Window Trim	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.81
1916	1/12/2012 9:06	J. Moore	2005	Ground	28	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1917	1/12/2012 9:06	J. Moore	2005	Ground	28	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.67
1918	1/12/2012 9:07	J. Moore	2005	Ground	28	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1919	1/12/2012 9:08	J. Moore	2005	Ground	35	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1920	1/12/2012 9:08	J. Moore	2005	Ground	35	Wall	B	Intact	White	Paint	0.07	mg / Cm^2	Negative	1.39
1921	1/12/2012 9:09	J. Moore	2005	Ground	35	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1922	1/12/2012 9:09	J. Moore	2005	Ground	35	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	3.9
1923	1/12/2012 9:09	J. Moore	2005	Ground	35	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1924	1/12/2012 9:10	J. Moore	2005	Ground	35	Window Trim	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	1
1925	1/12/2012 9:10	J. Moore	2005	Ground	35	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1926	1/12/2012 9:10	J. Moore	2005	Ground	35	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	2.14
1927	1/12/2012 9:12	J. Moore	2005	Ground	36	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1928	1/12/2012 9:12	J. Moore	2005	Ground	36	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1929	1/12/2012 9:12	J. Moore	2005	Ground	36	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1930	1/12/2012 9:12	J. Moore	2005	Ground	36	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2005 - Records
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1931	1/12/2012 9:13	J. Moore	2005	Ground	36	Ceiling	E	Intact	White	Paint	0.50	mg / Cm^2	Negative	1
1932	1/12/2012 9:13	J. Moore	2005	Ground	36	Window Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1933	1/12/2012 9:13	J. Moore	2005	Ground	36	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1934	1/12/2012 9:14	J. Moore	2005	Ground	36	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	3.1
1935	1/12/2012 9:14	J. Moore	2005	Ground	39	Wall	D	Fair	White	Paint	0.24	mg / Cm^2	Negative	1
1936	1/12/2012 9:15	J. Moore	2005	Ground	39	Wall	A	Fair	White	Paint	0.07	mg / Cm^2	Negative	1
1937	1/12/2012 9:15	J. Moore	2005	Ground	39	Wall	B	Fair	White	Paint	0.07	mg / Cm^2	Negative	2.45
1938	1/12/2012 9:16	J. Moore	2005	Ground	39	Wall	C	Fair	White	Paint	0.06	mg / Cm^2	Negative	1.58
1939	1/12/2012 9:16	J. Moore	2005	Ground	39	Door Trim	A	Fair	White	Paint	0.13	mg / Cm^2	Negative	2.05
1940	1/12/2012 9:16	J. Moore	2005	Ground	39	Door	A	Fair	Brown	Paint	0.08	mg / Cm^2	Negative	1.97
1941	1/12/2012 9:23	J. Moore				Lead Standard				Calibration	1.10	mg / Cm^2	Pass	
1736	**1/11/2012 15:44**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Wall**	**A**	**Fair**	**Peach**	**Paint**	**12.80**	**mg / Cm^2**	**Positive**	**10**
1737	**1/11/2012 15:45**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Window Trim**	**A**	**Intact**	**Green**	**Paint**	**7.50**	**mg / Cm^2**	**Positive**	**1.1**
1738	1/11/2012 15:45	J. Moore	2005	Ground	Exterior	Door	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1739	1/11/2012 15:45	J. Moore	2005	Ground	Exterior	Header	A	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1.85
1940	1/12/2012 9:16	J. Moore	2005	Ground	Exterior	Soffit	A	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	10
1941	1/12/2012 9:23	J. Moore	2005	Ground	Exterior	Wall	A	Fair	Peach	Paint	0.03	mg / Cm^2	Negative	1.1
1942	1/12/2012 9:26	J. Moore	2005	Ground	Exterior	Trim	A	Poor	Peach	Paint	0.01	mg / Cm^2	Negative	1
1943	**1/12/2012 9:26**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Window Trim**	**A**	**Intact**	**Green**	**Paint**	**4.00**	**mg / Cm^2**	**Positive**	**10**
1944	**1/12/2012 9:27**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Wall**	**A**	**Fair**	**Pink**	**Paint**	**4.10**	**mg / Cm^2**	**Positive**	**1**
1945	**1/12/2012 9:27**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Eave**	**A**	**Poor**	**Green**	**Paint**	**5.60**	**mg / Cm^2**	**Positive**	**1**
1946	**1/12/2012 9:27**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Fence**	**A**	**Poor**	**Green**	**Paint**	**20.70**	**mg / Cm^2**	**Positive**	**1.65**
1947	**1/12/2012 9:28**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Wall**	**D**	**Fair**	**Peach**	**Paint**	**21.20**	**mg / Cm^2**	**Positive**	**1.77**
1948	1/12/2012 9:28	J. Moore	2005	Ground	Exterior	Wall	D	Fair	Peach	Paint	0.03	mg / Cm^2	Negative	1
1949	**1/12/2012 9:28**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Window Trim**	**D**	**Intact**	**Green**	**Paint**	**5.50**	**mg / Cm^2**	**Positive**	**1**
1950	1/12/2012 9:29	J. Moore	2005	Ground	Exterior	Trim	D	Poor	Green	Paint	0.09	mg / Cm^2	Negative	2.14
1951	**1/12/2012 9:30**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Header**	**D**	**Poor**	**Green**	**Paint**	**5.50**	**mg / Cm^2**	**Positive**	**10**
1952	1/12/2012 9:30	J. Moore	2005	Ground	Exterior	Soffit	D	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1.26
1953	**1/12/2012 9:31**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Eave**	**D**	**Poor**	**Green**	**Paint**	**3.50**	**mg / Cm^2**	**Positive**	**1.54**
1954	1/12/2012 9:32	J. Moore	2005	Ground	Exterior	Wall	C	Fair	Peach	Paint	0.60	mg / Cm^2	Negative	1
1955	1/12/2012 9:33	J. Moore	2005	Ground	Exterior	Header	C	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1956	1/12/2012 9:33	J. Moore	2005	Ground	Exterior	Soffit	C	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1
1957	**1/12/2012 9:34**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Eave**	**C**	**Poor**	**Green**	**Paint**	**8.80**	**mg / Cm^2**	**Positive**	**3.34**
1958	1/12/2012 9:34	J. Moore	2005	Ground	Exterior	Window Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	4.54
1959	1/12/2012 9:35	J. Moore	2005	Ground	Exterior	Wall	C	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	1
1960	1/12/2012 9:35	J. Moore	2005	Ground	Exterior	Door Trim	C	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1961	1/12/2012 9:35	J. Moore	2005	Ground	Exterior	Door	C	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1.19
1962	**1/12/2012 9:36**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Wall**	**C**	**Fair**	**Peach**	**Paint**	**16.10**	**mg / Cm^2**	**Positive**	**1**
1963	**1/12/2012 9:36**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Drain Pipe**	**B**	**Poor**	**Green**	**Paint**	**0.00**	**mg / Cm^2**	**Positive**	**1.7**

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2005 - Records
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1964	**1/12/2012 9:36**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Trim**	**B**	**Poor**	**Green**	**Paint**	**4.70**	**mg / Cm^2**	**Positive**	**1**
1965	1/12/2012 9:36	J. Moore	2005	Ground	Exterior	Trim	B	Poor	Green	Paint	0.26	mg / Cm^2	Negative	1.93
1966	**1/12/2012 9:37**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Wall**	**B**	**Fair**	**Peach**	**Paint**	**16.50**	**mg / Cm^2**	**Positive**	**1.76**
1967	1/12/2012 9:40	J. Moore	2005	Ground	Exterior	Wall	B	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	1.14
1968	**1/12/2012 9:42**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Header**	**B**	**Poor**	**Green**	**Paint**	**5.30**	**mg / Cm^2**	**Positive**	**1**
1969	1/12/2012 9:43	J. Moore	2005	Ground	Exterior	Soffit	B	Poor	Peach	Paint	0.02	mg / Cm^2	Negative	1.41
1970	**1/12/2012 9:43**	**J. Moore**	**2005**	**Ground**	**Exterior**	**Eave**	**B**	**Poor**	**Green**	**Paint**	**6.50**	**mg / Cm^2**	**Positive**	**1**
1971	1/12/2012 9:43	J. Moore	2005	Ground	Exterior	Gutter	B	Poor	Green	Paint	0.00	mg / Cm^2	Negative	5.63

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).

A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.

Positive lead-based painted building components are highlighted in **red**.

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2007 - Residence Complex
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1583	1/11/2012 14:31	J. Moore	2007	Ground	1	Wall	A	Intact	White	Paint	0.23	mg / Cm^2	Negative	7.56
1584	1/11/2012 14:31	J. Moore	2007	Ground	1	Wall	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	4.36
1585	1/11/2012 14:31	J. Moore	2007	Ground	1	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1586	1/11/2012 14:32	J. Moore	2007	Ground	1	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1587	1/11/2012 14:32	J. Moore	2007	Ground	1	Wall	B	Intact	White	Paint	0.04	mg / Cm^2	Negative	2.6
1588	1/11/2012 14:33	J. Moore	2007	Ground	1	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1589	1/11/2012 14:33	J. Moore	2007	Ground	1	Window Trim	A	Intact	White	Paint	0.11	mg / Cm^2	Negative	2.31
1590	1/11/2012 14:33	J. Moore	2007	Ground	1	Door Trim	A	Intact	White	Paint	0.04	mg / Cm^2	Negative	1.07
1591	1/11/2012 14:33	J. Moore	2007	Ground	1	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1592	1/11/2012 14:34	J. Moore	2007	Ground	2	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1593	1/11/2012 14:34	J. Moore	2007	Ground	2	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1594	1/11/2012 14:34	J. Moore	2007	Ground	2	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1595	1/11/2012 14:34	J. Moore	2007	Ground	2	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1596	1/11/2012 14:35	J. Moore	2007	Ground	3	Wall	A	Fair	Yellow	Paint	0.06	mg / Cm^2	Negative	1.99
1597	1/11/2012 14:35	J. Moore	2007	Ground	3	Wall	B	Fair	Yellow	Paint	0.11	mg / Cm^2	Negative	1.57
1598	1/11/2012 14:35	J. Moore	2007	Ground	3	Wall	C	Fair	Yellow	Paint	0.04	mg / Cm^2	Negative	1
1599	1/11/2012 14:36	J. Moore	2007	Ground	3	Wall	D	Fair	Yellow	Paint	0.11	mg / Cm^2	Negative	1.38
1600	1/11/2012 14:36	J. Moore	2007	Ground	3	Ceiling	E	Fair	Yellow	Paint	0.14	mg / Cm^2	Negative	1.76
1601	1/11/2012 14:37	J. Moore	2007	Ground	4	Wall	A	Intact	Yellow	Paint	0.05	mg / Cm^2	Negative	3.12
1602	1/11/2012 14:37	J. Moore	2007	Ground	4	Wall	B	Intact	Yellow	Paint	0.01	mg / Cm^2	Negative	1
1603	1/11/2012 14:38	J. Moore	2007	Ground	4	Wall	C	Intact	Yellow	Paint	0.00	mg / Cm^2	Negative	1
1604	1/11/2012 14:38	J. Moore	2007	Ground	4	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1605	1/11/2012 14:38	J. Moore	2007	Ground	4	Window Trim	D	Intact	White	Paint	0.02	mg / Cm^2	Negative	1
1606	1/11/2012 14:39	J. Moore	2007	Ground	4	Window Trim	B	Intact	White	Paint	0.05	mg / Cm^2	Negative	2.09
1607	1/11/2012 14:39	J. Moore	2007	Ground	4	Door Trim	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1608	1/11/2012 14:39	J. Moore	2007	Ground	4	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1609	1/11/2012 14:40	J. Moore	2007	Ground	5	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1610	1/11/2012 14:40	J. Moore	2007	Ground	5	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.66
1611	1/11/2012 14:40	J. Moore	2007	Ground	5	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1612	1/11/2012 14:40	J. Moore	2007	Ground	5	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1613	1/11/2012 14:40	J. Moore	2007	Ground	5	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1614	1/11/2012 14:41	J. Moore	2007	Ground	5	Window Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1615	1/11/2012 14:41	J. Moore	2007	Ground	5	Door Trim	B	Intact	White	Paint	0.75	mg / Cm^2	Negative	10
1616	1/11/2012 14:41	J. Moore	2007	Ground	5	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1617	1/11/2012 14:43	J. Moore	2007	Ground	14	Wall	A	Intact	White	Paint	0.07	mg / Cm^2	Negative	1.8
1618	1/11/2012 14:43	J. Moore	2007	Ground	14	Wall	B	Intact	White	Paint	0.05	mg / Cm^2	Negative	1.64
1619	1/11/2012 14:43	J. Moore	2007	Ground	14	Wall	C	Intact	White	Paint	0.04	mg / Cm^2	Negative	1.25
1620	1/11/2012 14:43	J. Moore	2007	Ground	14	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.06
1621	1/11/2012 14:44	J. Moore	2007	Ground	14	Cabinet	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2007 - Residence Complex
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1622	1/11/2012 14:44	J. Moore	2007	Ground	14	Ceiling	E	Intact	White	Paint	0.05	mg / Cm^2	Negative	1.32
1623	1/11/2012 14:45	J. Moore	2007	Ground	14	Door Trim	D	Intact	White	Paint	0.03	mg / Cm^2	Negative	1.08
1624	1/11/2012 14:45	J. Moore	2007	Ground	14	Door	D	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1
1625	**1/11/2012 14:45**	**J. Moore**	**2007**	**Ground**	**15**	**Tile**	**A**	**Intact**	**White**	**Paint**	**7.00**	**mg / Cm^2**	**Positive**	2.2
1626	1/11/2012 14:45	J. Moore	2007	Ground	15	Wall	A	Intact	White	Paint	0.14	mg / Cm^2	Negative	2.9
1627	**1/11/2012 14:46**	**J. Moore**	**2007**	**Ground**	**15**	**TIle**	**B**	**Fair**	**White**	**Paint**	**4.80**	**mg / Cm^2**	**Positive**	1.84
1628	1/11/2012 14:46	J. Moore	2007	Ground	15	Wall	B	Intact	White	Paint	0.21	mg / Cm^2	Negative	6.21
1629	1/11/2012 14:46	J. Moore	2007	Ground	15	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1630	**1/11/2012 14:46**	**J. Moore**	**2007**	**Ground**	**15**	**Tile**	**D**	**Fair**	**White**	**Paint**	**5.80**	**mg / Cm^2**	**Positive**	2.08
1631	1/11/2012 14:46	J. Moore	2007	Ground	15	Wall	D	Intact	White	Paint	0.20	mg / Cm^2	Negative	4.62
1632	1/11/2012 14:47	J. Moore	2007	Ground	15	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.1
1633	1/11/2012 14:48	J. Moore	2007	Ground	15	Door Trim	D	Fair	White	Paint	0.08	mg / Cm^2	Negative	2.25
1634	1/11/2012 14:48	J. Moore	2007	Ground	15	Door	D	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1.03
1635	1/11/2012 14:49	J. Moore	2007	Ground	7	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1636	1/11/2012 14:49	J. Moore	2007	Ground	7	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1637	1/11/2012 14:49	J. Moore	2007	Ground	7	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1638	1/11/2012 14:49	J. Moore	2007	Ground	7	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1639	1/11/2012 14:49	J. Moore	2007	Ground	7	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1640	1/11/2012 14:50	J. Moore	2007	Ground	7	Window Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1641	1/11/2012 14:50	J. Moore	2007	Ground	7	Door Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.43
1642	1/11/2012 14:50	J. Moore	2007	Ground	7	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1643	1/11/2012 14:50	J. Moore	2007	Ground	8	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1644	1/11/2012 14:53	J. Moore	2007	Ground	8	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1645	1/11/2012 14:53	J. Moore	2007	Ground	8	Wall	C	Intact	White	Paint	0.11	mg / Cm^2	Negative	6.78
1646	1/11/2012 14:53	J. Moore	2007	Ground	8	Wall	D	Intact	White	Paint	0.08	mg / Cm^2	Negative	6.47
1647	1/11/2012 14:53	J. Moore	2007	Ground	8	Window Trim	D	Intact	White	Paint	0.07	mg / Cm^2	Negative	2.58
1648	1/11/2012 14:54	J. Moore	2007	Ground	8	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.45
1649	1/11/2012 14:54	J. Moore	2007	Ground	8	Door Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1650	1/11/2012 14:54	J. Moore	2007	Ground	8	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1651	1/11/2012 14:55	J. Moore	2007	Ground	18	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1652	1/11/2012 14:55	J. Moore	2007	Ground	18	Wall	B	Intact	White	Paint	0.04	mg / Cm^2	Negative	2.14
1653	1/11/2012 14:56	J. Moore	2007	Ground	18	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.3
1654	1/11/2012 14:56	J. Moore	2007	Ground	18	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1655	1/11/2012 14:56	J. Moore	2007	Ground	18	Door Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1656	1/11/2012 14:56	J. Moore	2007	Ground	18	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1657	1/11/2012 14:56	J. Moore	2007	Ground	18	Door Trim	B	Intact	White	Paint	0.12	mg / Cm^2	Negative	2.99
1658	1/11/2012 14:57	J. Moore	2007	Ground	18	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.71
1659	1/11/2012 14:57	J. Moore	2007	Ground	18	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1660	1/11/2012 14:57	J. Moore	2007	Ground	18	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2007 - Residence Complex
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1661	1/11/2012 14:58	J. Moore	2007	Ground	18	Ceiling	E	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.89
1662	1/11/2012 14:58	J. Moore	2007	Ground	9	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1663	1/11/2012 14:58	J. Moore	2007	Ground	9	Wall	C	Fair	White	Paint	0.40	mg / Cm^2	Negative	4.1
1664	1/11/2012 15:00	J. Moore	2007	Ground	9	Window Trim	C	Fair	White	Paint	0.11	mg / Cm^2	Negative	1.69
1665	1/11/2012 15:01	J. Moore	2007	Ground	9	Door Trim	C	Fair	White	Paint	0.03	mg / Cm^2	Negative	1.23
1666	1/11/2012 15:01	J. Moore	2007	Ground	9	Door	C	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1667	1/11/2012 15:01	J. Moore	2007	Ground	9	Door Trim	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1668	1/11/2012 15:01	J. Moore	2007	Ground	9	Door Trim	A	Fair	Brown	Paint	0.01	mg / Cm^2	Negative	1.63
1669	1/11/2012 15:02	J. Moore	2007	Ground	9	Door	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1670	1/11/2012 15:03	J. Moore	2007	Ground	16	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1671	1/11/2012 15:03	J. Moore	2007	Ground	16	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1672	1/11/2012 15:03	J. Moore	2007	Ground	16	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.45
1673	1/11/2012 15:04	J. Moore	2007	Ground	16	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1674	1/11/2012 15:04	J. Moore	2007	Ground	16	Door Trim	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1675	1/11/2012 15:04	J. Moore	2007	Ground	16	Door	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1676	1/11/2012 15:05	J. Moore	2007	Ground	12	Wall	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.58
1677	1/11/2012 15:05	J. Moore	2007	Ground	12	Wall	B	Intact	White	Paint	0.14	mg / Cm^2	Negative	7.97
1678	1/11/2012 15:05	J. Moore	2007	Ground	12	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1679	1/11/2012 15:05	J. Moore	2007	Ground	12	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1680	1/11/2012 15:05	J. Moore	2007	Ground	12	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1681	1/11/2012 15:05	J. Moore	2007	Ground	12	Door Trim	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1682	1/11/2012 15:06	J. Moore	2007	Ground	12	Door	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1683	1/11/2012 15:06	J. Moore	2007	Ground	17	Wall	A	Intact	White	Paint	0.02	mg / Cm^2	Negative	4.31
1684	1/11/2012 15:06	J. Moore	2007	Ground	17	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1685	1/11/2012 15:06	J. Moore	2007	Ground	17	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1686	1/11/2012 15:07	J. Moore	2007	Ground	17	Wall	D	Intact	White	Paint	0.15	mg / Cm^2	Negative	5.57
1687	1/11/2012 15:07	J. Moore	2007	Ground	17	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1688	1/11/2012 15:07	J. Moore	2007	Ground	17	Door Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1689	1/11/2012 15:07	J. Moore	2007	Ground	17	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1690	1/11/2012 15:07	J. Moore	2007	Ground	17	Door Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1691	1/11/2012 15:08	J. Moore	2007	Ground	17	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1692	1/11/2012 15:08	J. Moore	2007	Ground	17	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1693	1/11/2012 15:08	J. Moore	2007	Ground	17	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1694	**1/11/2012 15:12**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Wall**	**A**	**Fair**	**Peach**	**Paint**	**11.00**	**mg / Cm^2**	**Positive**	**5.36**
1695	**1/11/2012 15:12**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Trim**	**A**	**Poor**	**Green**	**Paint**	**6.00**	**mg / Cm^2**	**Positive**	**5.19**
1696	1/11/2012 15:12	J. Moore	2007	Ground	Exterior	Header	A	Poor	Green	Paint	0.02	mg / Cm^2	Negative	4.23
1697	**1/11/2012 15:13**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Door Trim**	**A**	**Fair**	**Green**	**Paint**	**2.70**	**mg / Cm^2**	**Positive**	**2.54**
1698	**1/11/2012 15:13**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Door Trim**	**A**	**Fair**	**Orange**	**Paint**	**1.30**	**mg / Cm^2**	**Positive**	**1.38**
1699	1/11/2012 15:14	J. Moore	2007	Ground	Exterior	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1

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Gallup Service Unit - GIMC Building #2007 - Residence Complex
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1700	1/11/2012 15:14	J. Moore	2007	Ground	Exterior	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1701	1/11/2012 15:14	J. Moore	2007	Ground	Exterior	Wall	A	Fair	Peach	Paint	0.02	mg / Cm^2	Negative	3.26
1702	1/11/2012 15:14	J. Moore	2007	Ground	Exterior	Soffit	A	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1
1703	**1/11/2012 15:15**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Window Trim**	**A**	**Fair**	**Green**	**Paint**	**6.20**	**mg / Cm^2**	**Positive**	**3.15**
1704	1/11/2012 15:15	J. Moore	2007	Ground	Exterior	Wall	A	Fair	Peach	Paint	0.04	mg / Cm^2	Negative	5.48
1705	**1/11/2012 15:15**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Fence**	**A**	**Poor**	**Green**	**Paint**	**11.20**	**mg / Cm^2**	**Positive**	**5.71**
1706	1/11/2012 15:16	J. Moore	2007	Ground	Exterior	Window Trim	A	Fair	Dk. Green	Paint	0.00	mg / Cm^2	Negative	1
1707	**1/11/2012 15:16**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Eave**	**A**	**Poor**	**Green**	**Paint**	**3.50**	**mg / Cm^2**	**Positive**	**3.4**
1708	1/11/2012 15:17	J. Moore	2007	Ground	Exterior	Drain Pipe	A	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1709	**1/11/2012 15:17**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Wall**	**D**	**Fair**	**Peach**	**Paint**	**14.10**	**mg / Cm^2**	**Positive**	**10**
1710	**1/11/2012 15:18**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Wall**	**D**	**Fair**	**Peach**	**Paint**	**2.10**	**mg / Cm^2**	**Positive**	**10**
1711	**1/11/2012 15:19**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Header**	**D**	**Poor**	**Green**	**Paint**	**3.80**	**mg / Cm^2**	**Positive**	**4.75**
1712	1/11/2012 15:19	J. Moore	2007	Ground	Exterior	Soffit	D	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1
1713	**1/11/2012 15:19**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Eave**	**D**	**Poor**	**Green**	**Paint**	**7.90**	**mg / Cm^2**	**Positive**	**1**
1714	**1/11/2012 15:20**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Window Trim**	**D**	**Fair**	**Green**	**Paint**	**7.00**	**mg / Cm^2**	**Positive**	**1**
1715	**1/11/2012 15:20**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Eave**	**D**	**Poor**	**Green**	**Paint**	**7.00**	**mg / Cm^2**	**Positive**	**4.64**
1716	1/11/2012 15:21	J. Moore	2007	Ground	Exterior	Trim	D	Poor	Green	Paint	0.10	mg / Cm^2	Negative	3.56
1717	1/11/2012 15:22	J. Moore	2007	Ground	Exterior	Wall	C	Fair	Peach	Paint	0.01	mg / Cm^2	Negative	2.71
1718	1/11/2012 15:22	J. Moore	2007	Ground	Exterior	Pipe	C	Poor	Peach	Paint	0.04	mg / Cm^2	Negative	1.48
1719	**1/11/2012 15:22**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Window Trim**	**C**	**Fair**	**Green**	**Paint**	**5.50**	**mg / Cm^2**	**Positive**	**2.8**
1720	**1/11/2012 15:23**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Wall**	**C**	**Fair**	**Green**	**Paint**	**4.00**	**mg / Cm^2**	**Positive**	**4.55**
1721	1/11/2012 15:23	J. Moore	2007	Ground	Exterior	Soffit	C	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	5.58
1722	1/11/2012 15:23	J. Moore	2007	Ground	Exterior	Trim	C	Poor	Peach	Paint	0.01	mg / Cm^2	Negative	1.08
1723	1/11/2012 15:24	J. Moore	2007	Ground	Exterior	Header	C	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1.2
1724	1/11/2012 15:24	J. Moore	2007	Ground	Exterior	Eave	C	Poor	Green	Paint	0.02	mg / Cm^2	Negative	1.31
1725	**1/11/2012 15:25**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Door Trim**	**C**	**Fair**	**Green**	**Paint**	**3.10**	**mg / Cm^2**	**Positive**	**2.54**
1726	1/11/2012 15:25	J. Moore	2007	Ground	Exterior	Door	C	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1.05
1727	1/11/2012 15:25	J. Moore	2007	Ground	Exterior	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1728	1/11/2012 15:25	J. Moore	2007	Ground	Exterior	Wall	C	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	1
1729	1/11/2012 15:26	J. Moore	2007	Ground	Exterior	Window Trim	C	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
1730	1/11/2012 15:26	J. Moore	2007	Ground	Exterior	Soffit	B	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1
1731	**1/11/2012 15:26**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Eave**	**B**	**Poor**	**Green**	**Paint**	**5.40**	**mg / Cm^2**	**Positive**	**1**
1732	**1/11/2012 15:27**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Header**	**B**	**Poor**	**Green**	**Paint**	**4.40**	**mg / Cm^2**	**Positive**	**3.88**
1733	1/11/2012 15:27	J. Moore	2007	Ground	Exterior	Trim	B	Poor	Peach	Paint	0.02	mg / Cm^2	Negative	3.49
1734	1/11/2012 15:27	J. Moore	2007	Ground	Exterior	Wall	B	Fair	Peach	Paint	0.01	mg / Cm^2	Negative	1
1735	**1/11/2012 15:27**	**J. Moore**	**2007**	**Ground**	**Exterior**	**Fence**	**B**	**Poor**	**Green**	**Paint**	**33.00**	**mg / Cm^2**	**Positive**	**1.43**

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).

A "positive" HUD designation for lead-basede paint is a concentration of 1.0 mg/Cm^2 or greater. Positive lead-based painted building components are highlighted in **red**.

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2009 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1327	1/11/2012 12:08	J. Moore	2009	Ground	3	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.01
1328	1/11/2012 12:09	J. Moore	2009	Ground	3	Window Trim	D	Intact	White	Paint	0.05	mg / Cm^2	Negative	2.47
1329	1/11/2012 12:09	J. Moore	2009	Ground	3	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1330	1/11/2012 12:09	J. Moore	2009	Ground	3	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1331	1/11/2012 12:09	J. Moore	2009	Ground	3	Door Trim	B	Intact	Brown	Paint	0.40	mg / Cm^2	Negative	10
1332	1/11/2012 12:10	J. Moore	2009	Ground	15	Wall	A	Intact	White	Paint	0.40	mg / Cm^2	Negative	1.42
1333	1/11/2012 12:11	J. Moore	2009	Ground	15	Wall	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	1
1334	1/11/2012 12:11	J. Moore	2009	Ground	15	Wall	C	Intact	White	Paint	0.03	mg / Cm^2	Negative	1.69
1335	1/11/2012 12:11	J. Moore	2009	Ground	15	Wall	D	Fair	White	Paint	0.07	mg / Cm^2	Negative	2.23
1336	1/11/2012 12:11	J. Moore	2009	Ground	15	Cabinet	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.33
1337	1/11/2012 12:12	J. Moore	2009	Ground	15	Door Trim	D	Intact	White	Paint	0.21	mg / Cm^2	Negative	6.74
1338	1/11/2012 12:12	J. Moore	2009	Ground	15	Door	D	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1
1339	1/11/2012 12:13	J. Moore	2009	Ground	14	Wall	A	Fair	White	Paint	0.17	mg / Cm^2	Negative	6.89
1340	1/11/2012 12:13	J. Moore	2009	Ground	14	Wall	B	Intact	White	Paint	0.15	mg / Cm^2	Negative	4.93
1341	1/11/2012 12:13	J. Moore	2009	Ground	14	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1342	1/11/2012 12:13	J. Moore	2009	Ground	14	Wall	D	Fair	White	Paint	0.06	mg / Cm^2	Negative	3.04
1343	1/11/2012 12:14	J. Moore	2009	Ground	15	Ceiling	E	Intact	White	Paint	0.23	mg / Cm^2	Negative	1.2
1344	1/11/2012 12:16	J. Moore	2009	Ground	14	Ceiling	E	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.04
1345	**1/11/2012 12:16**	**J. Moore**	**2009**	**Ground**	**14**	**Tile**	**A**	**Fair**	**White**	**Paint**	**5.00**	**mg / Cm^2**	**Positive**	**1.86**
1346	**1/11/2012 12:16**	**J. Moore**	**2009**	**Ground**	**14**	**Wall**	**B**	**Intact**	**White**	**Paint**	**6.80**	**mg / Cm^2**	**Positive**	**2.23**
1347	1/11/2012 12:16	J. Moore	2009	Ground	14	Door Trim	D	Intact	White	Paint	0.14	mg / Cm^2	Negative	3.74
1348	1/11/2012 12:17	J. Moore	2009	Ground	14	Door	D	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1
1349	1/11/2012 12:17	J. Moore	2009	Ground	6	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1350	1/11/2012 12:18	J. Moore	2009	Ground	6	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1351	1/11/2012 12:18	J. Moore	2009	Ground	6	Wall	C	Intact	White	Paint	0.04	mg / Cm^2	Negative	3.14
1352	1/11/2012 12:18	J. Moore	2009	Ground	6	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1353	1/11/2012 12:18	J. Moore	2009	Ground	6	Window Trim	D	Intact	White	Paint	0.05	mg / Cm^2	Negative	2.05
1354	1/11/2012 12:19	J. Moore	2009	Ground	6	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1355	1/11/2012 12:19	J. Moore	2009	Ground	6	Door	B	Intact	Brpwm	Paint	0.00	mg / Cm^2	Negative	1
1356	1/11/2012 12:19	J. Moore	2009	Ground	6	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.11
1357	1/11/2012 12:20	J. Moore	2009	Ground	17	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1358	1/11/2012 12:20	J. Moore	2009	Ground	17	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1359	1/11/2012 12:20	J. Moore	2009	Ground	17	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1360	1/11/2012 12:21	J. Moore	2009	Ground	17	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1361	1/11/2012 12:21	J. Moore	2009	Ground	17	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1362	1/11/2012 12:22	J. Moore	2009	Ground	17	Window Trim	C	Intact	White	Paint	0.13	mg / Cm^2	Negative	4.52
1363	1/11/2012 12:22	J. Moore	2009	Ground	17	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1364	1/11/2012 12:22	J. Moore	2009	Ground	17	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1365	1/11/2012 12:22	J. Moore	2009	Ground	17	Door Trim	B	Intact	White	Paint	0.04	mg / Cm^2	Negative	2.61

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2009 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1366	1/11/2012 12:22	J. Moore	2009	Ground	17	Door	B	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1
1367	1/11/2012 12:23	J. Moore	2009	Ground	17	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1368	1/11/2012 12:23	J. Moore	2009	Ground	17	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1369	1/11/2012 12:23	J. Moore	2009	Ground	7	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.13
1370	1/11/2012 12:24	J. Moore	2009	Ground	7	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1371	1/11/2012 12:24	J. Moore	2009	Ground	7	Wall	C	Fair	White	Paint	0.50	mg / Cm^2	Negative	5.6
1372	1/11/2012 12:24	J. Moore	2009	Ground	7	Window Trim	C	Fair	White	Paint	0.03	mg / Cm^2	Negative	1.31
1373	1/11/2012 12:25	J. Moore	2009	Ground	7	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1374	1/11/2012 12:25	J. Moore	2009	Ground	7	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1375	1/11/2012 12:25	J. Moore	2009	Ground	7	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1376	1/11/2012 12:25	J. Moore	2009	Ground	7	Door Trim	C	Fair	White	Paint	0.05	mg / Cm^2	Negative	2.35
1377	1/11/2012 12:26	J. Moore	2009	Ground	7	Door	C	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1378	1/11/2012 12:26	J. Moore	2009	Ground	9	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1379	1/11/2012 12:26	J. Moore	2009	Ground	9	Wall	B	Intact	White	Paint	0.08	mg / Cm^2	Negative	10
1380	1/11/2012 12:27	J. Moore	2009	Ground	9	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1381	1/11/2012 12:27	J. Moore	2009	Ground	9	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1382	1/11/2012 12:27	J. Moore	2009	Ground	9	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.89
1383	1/11/2012 12:27	J. Moore	2009	Ground	9	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1384	1/11/2012 12:28	J. Moore	2009	Ground	13	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1385	1/11/2012 12:28	J. Moore	2009	Ground	13	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1386	1/11/2012 12:28	J. Moore	2009	Ground	13	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1387	1/11/2012 12:28	J. Moore	2009	Ground	13	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1388	1/11/2012 12:28	J. Moore	2009	Ground	13	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1389	1/11/2012 12:29	J. Moore	2009	Ground	13	Door Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1390	1/11/2012 12:29	J. Moore	2009	Ground	13	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1391	1/11/2012 12:33	J. Moore	2009	Ground	11	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1392	1/11/2012 12:33	J. Moore	2009	Ground	11	Wall	B	Intact	White	Paint	0.15	mg / Cm^2	Negative	10
1393	1/11/2012 12:34	J. Moore	2009	Ground	11	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1394	1/11/2012 12:34	J. Moore	2009	Ground	11	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1395	1/11/2012 12:34	J. Moore	2009	Ground	11	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1396	1/11/2012 12:35	J. Moore	2009	Ground	11	Window Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1397	1/11/2012 12:35	J. Moore	2009	Ground	11	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1398	1/11/2012 12:35	J. Moore	2009	Ground	11	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1399	1/11/2012 12:36	J. Moore	2009	Ground	16	Wall	A	Fair	Yellow	Paint	0.06	mg / Cm^2	Negative	1.23
1400	1/11/2012 12:36	J. Moore	2009	Ground	16	Wall	B	Fair	Yellow	Paint	0.06	mg / Cm^2	Negative	1.02
1401	1/11/2012 12:36	J. Moore	2009	Ground	16	Wall	C	Fair	Yellow	Paint	0.04	mg / Cm^2	Negative	1
1402	1/11/2012 12:37	J. Moore	2009	Ground	16	Wall	D	Fair	Yellow	Paint	0.07	mg / Cm^2	Negative	1
1403	**1/11/2012 12:37**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Wall**	**A**	**Fair**	**Peach**	**Paint**	**13.80**	**mg / Cm^2**	**Positive**	**5.36**
1404	1/11/2012 12:38	J. Moore	2009	Ground	Exterior	Wall	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2009 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1405	1/11/2012 12:38	J. Moore	2009	Ground	Exterior	Soffit	A	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1
1406	**1/11/2012 12:38**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Trim**	**A**	**Poor**	**Green**	**Paint**	**9.70**	**mg / Cm^2**	**Positive**	**3.72**
1407	1/11/2012 12:39	J. Moore	2009	Ground	Exterior	Wall	A	Fair	Peach	Paint	0.01	mg / Cm^2	Negative	1.49
1408	**1/11/2012 12:39**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Window Trim**	**A**	**Fair**	**Green**	**Paint**	**6.80**	**mg / Cm^2**	**Positive**	**2.48**
1409	**1/11/2012 12:39**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Kick Panel**	**A**	**Fair**	**Peach**	**Paint**	**6.60**	**mg / Cm^2**	**Positive**	**6.29**
1410	**1/11/2012 12:40**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Door Trim**	**A**	**Fair**	**Peach**	**Paint**	**4.00**	**mg / Cm^2**	**Positive**	**1.93**
1411	1/11/2012 12:40	J. Moore	2009	Ground	Exterior	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1412	1/11/2012 12:40	J. Moore	2009	Ground	Exterior	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1413	1/11/2012 12:41	J. Moore	2009	Ground	Exterior	Window Trim	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1414	**1/11/2012 12:42**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Fence**	**A**	**Poor**	**Green**	**Paint**	**11.60**	**mg / Cm^2**	**Positive**	**10**
1415	**1/11/2012 12:42**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Fence Header**	**A**	**Poor**	**Gren**	**Paint**	**5.70**	**mg / Cm^2**	**Positive**	**6.33**
1416	1/11/2012 12:43	J. Moore	2009	Ground	Exterior	Wall	B	Fair	Peach	Paint	0.01	mg / Cm^2	Negative	1.86
1417	**1/11/2012 12:43**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Header**	**B**	**Poor**	**Green**	**Paint**	**7.00**	**mg / Cm^2**	**Positive**	**5.39**
1418	1/11/2012 12:44	J. Moore	2009	Ground	Exterior	Soffit	B	Poor	]Peach	Paint	0.00	mg / Cm^2	Negative	1.05
1419	**1/11/2012 12:44**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Eave**	**B**	**Poor**	**Green**	**Paint**	**6.10**	**mg / Cm^2**	**Positive**	**5.16**
1420	1/11/2012 12:44	J. Moore	2009	Ground	Exterior	Trim	B	Poor	Peach	Paint	0.01	mg / Cm^2	Negative	1
1421	**1/11/2012 12:44**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Fence**	**B**	**Poor**	**Green**	**Paint**	**32.50**	**mg / Cm^2**	**Positive**	**10**
1422	1/11/2012 12:46	J. Moore	2009	Ground	Exterior	Wall	C	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	1
1423	1/11/2012 12:46	J. Moore	2009	Ground	Exterior	Header	C	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1424	1/11/2012 12:47	J. Moore	2009	Ground	Exterior	Soffit	C	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1
1425	1/11/2012 12:47	J. Moore	2009	Ground	Exterior	Eave	C	Poor	Green	Paint	0.05	mg / Cm^2	Negative	1.9
1426	**1/11/2012 12:47**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Door Trim**	**C**	**Fair**	**Green**	**Paint**	**5.00**	**mg / Cm^2**	**Positive**	**2.85**
1427	1/11/2012 12:47	J. Moore	2009	Ground	Exterior	Door	C	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1428	1/11/2012 12:48	J. Moore	2009	Ground	Exterior	Pipe	C	Fair	Peach	Paint	0.01	mg / Cm^2	Negative	1
1429	1/11/2012 12:48	J. Moore	2009	Ground	Exterior	Wall	C	Fair	Peach	Paint	0.02	mg / Cm^2	Negative	3.41
1430	**1/11/2012 12:48**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Window Trim**	**C**	**Fair**	**Green**	**Paint**	**10.40**	**mg / Cm^2**	**Positive**	**5.16**
1431	**1/11/2012 12:48**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Wall**	**C**	**Fair**	**Peach**	**Paint**	**4.70**	**mg / Cm^2**	**Positive**	**10**
1432	**1/11/2012 12:49**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Wall**	**D**	**Fair**	**Peach**	**Paint**	**13.60**	**mg / Cm^2**	**Positive**	**10**
1433	**1/11/2012 12:49**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Wall**	**D**	**Fair**	**Peach**	**Paint**	**4.20**	**mg / Cm^2**	**Positive**	**6.59**
1434	**1/11/2012 12:50**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Header**	**D**	**Poor**	**Green**	**Paint**	**7.00**	**mg / Cm^2**	**Positive**	**5.82**
1435	1/11/2012 12:50	J. Moore	2009	Ground	Exterior	Pipeline	D	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
1436	1/11/2012 12:50	J. Moore	2009	Ground	Exterior	Soffit	D	Poor	Peach	Paint	0.00	mg / Cm^2	Negative	1
1437	**1/11/2012 12:50**	**J. Moore**	**2009**	**Ground**	**Exterior**	**Eave**	**D**	**Poor**	**Green**	**Paint**	**6.70**	**mg / Cm^2**	**Positive**	**3.8**
1438	1/11/2012 12:51	J. Moore	2009	Ground	Exterior	Window Trim	D	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1439	1/11/2012 12:51	J. Moore	2009	Ground	Exterior	Drain Pipe	D	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).

A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.

Positive lead-based painted building components are highlighted in **red**.

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2016 - Administration
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2171	1/12/2012 11:40	J. Moore	2016			Lead Standard				Calibration	1.00	mg / Cm^2	Pass	1.09
2172	1/12/2012 11:42	J. Moore	2016	First	1	Wall	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2173	1/12/2012 11:48	J. Moore	2016	First	1	Wall	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1.25
2174	1/12/2012 11:48	J. Moore	2016	First	1	Wall	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2175	1/12/2012 11:48	J. Moore	2016	First	1	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2176	1/12/2012 11:49	J. Moore	2016	First	1	Door Trim	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1.64
2177	1/12/2012 11:49	J. Moore	2016	First	28	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.33
2178	1/12/2012 11:54	J. Moore	2016	First	28	Wall	B	Intact	Tan	Paint	0.02	mg / Cm^2	Negative	4.44
2179	1/12/2012 11:54	J. Moore	2016	First	28	Wall	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2180	1/12/2012 11:54	J. Moore	2016	First	28	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2181	1/12/2012 11:55	J. Moore	2016	First	28	Ceiling	E	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2182	1/12/2012 11:55	J. Moore	2016	First	28	Trim	B	Intact	Green	Paint	0.03	mg / Cm^2	Negative	2.27
2183	1/12/2012 11:55	J. Moore	2016	First	28	Door Trim	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2184	1/12/2012 11:55	J. Moore	2016	First	28	Door	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2185	1/12/2012 11:55	J. Moore	2016	Stair	14	Wall	A	Fair	Tan	Paint	0.02	mg / Cm^2	Negative	4.63
2186	1/12/2012 11:57	J. Moore	2016	Stair	14	Wall	C	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	2.5
2187	1/12/2012 11:57	J. Moore	2016	Stair	14	Wall	D	Fair	Tan	Paint	0.03	mg / Cm^2	Negative	6.09
2188	1/12/2012 11:57	J. Moore	2016	Stair	14	Door Trim	A	Fair	Green	Paint	0.07	mg / Cm^2	Negative	1.62
2189	1/12/2012 11:57	J. Moore	2016	Stair	14	Door	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2190	1/12/2012 11:58	J. Moore	2016	Stair	14	Panel	A	Fair	Green	Paint	0.03	mg / Cm^2	Negative	1
2191	1/12/2012 11:58	J. Moore	2016	Stair	14	Rail		Fair	Brown	Paint	0.01	mg / Cm^2	Negative	1.04
2192	1/12/2012 11:58	J. Moore	2016	Ground	13	Wall	A	Intact	Tan	Paint	0.04	mg / Cm^2	Negative	1.57
2193	1/12/2012 12:00	J. Moore	2016	Ground	13	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2194	1/12/2012 12:00	J. Moore	2016	Ground	13	Wall	B	Intact	Tan	Paint	0.03	mg / Cm^2	Negative	2.95
2195	1/12/2012 12:00	J. Moore	2016	Ground	13	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.64
2196	1/12/2012 12:00	J. Moore	2016	Ground	13	Wall	C	Intact	Tan	Paint	0.03	mg / Cm^2	Negative	1.93
2197	1/12/2012 12:01	J. Moore	2016	Ground	13	Wall	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2198	1/12/2012 12:01	J. Moore	2016	Ground	13	Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1.54
2199	1/12/2012 12:01	J. Moore	2016	Ground	13	Door Trim	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2200	1/12/2012 12:01	J. Moore	2016	Ground	13	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2201	1/12/2012 12:03	J. Moore	2016	Ground	13	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	2.22
2202	1/12/2012 12:03	J. Moore	2016	Ground	13	Ceiling	E	Intact	Tan	Paint	0.40	mg / Cm^2	Negative	1
2203	1/12/2012 12:03	J. Moore	2016	Ground	10	Wall	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2204	1/12/2012 12:05	J. Moore	2016	Ground	10	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2205	1/12/2012 12:06	J. Moore	2016	Ground	10	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2206	1/12/2012 12:06	J. Moore	2016	Ground	10	Wall	D	Intact	Tan	Paint	0.14	mg / Cm^2	Negative	2.32
2207	1/12/2012 12:07	J. Moore	2016	Ground	10	Ceiling	E	Intact	Tan	Paint	0.06	mg / Cm^2	Negative	6.31

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2016 - Administration
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2208	1/12/2012 12:07	J. Moore	2016	Ground	10	Ceiling	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2209	1/12/2012 12:07	J. Moore	2016	Ground	10	Window Trim	B	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
2210	1/12/2012 12:07	J. Moore	2016	Ground	10	Window Trim	B	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
2211	1/12/2012 12:08	J. Moore	2016	Ground	10	Door Trim	C	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
2212	1/12/2012 12:08	J. Moore	2016	Ground	10	Door	B	Intact	Tan	Paint	0.06	mg / Cm^2	Negative	1.03
2213	1/12/2012 12:08	J. Moore	2016	Ground	10	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2214	1/12/2012 12:08	J. Moore	2016	Ground	10	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
2215	1/12/2012 12:09	J. Moore	2016	Ground	9	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2216	1/12/2012 12:09	J. Moore	2016	Ground	9	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2217	1/12/2012 12:10	J. Moore	2016	Ground	9	Wall	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2218	1/12/2012 12:10	J. Moore	2016	Ground	9	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2219	1/12/2012 12:11	J. Moore	2016	Ground	9	Ceiling	E	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2220	1/12/2012 12:11	J. Moore	2016	Ground	9	Trim	B	Intact	Green	Paint	0.04	mg / Cm^2	Negative	2.86
2221	1/12/2012 12:12	J. Moore	2016	Ground	9	Door Trim	B	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
2222	1/12/2012 12:12	J. Moore	2016	Ground	9	Door	B	Intact	Green	Paint	0.04	mg / Cm^2	Negative	2.28
2223	1/12/2012 12:12	J. Moore	2016	Ground	8	Wall	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2224	1/12/2012 12:13	J. Moore	2016	Ground	8	Wall	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1.37
2225	1/12/2012 12:13	J. Moore	2016	Ground	8	Wall	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2226	1/12/2012 12:13	J. Moore	2016	Ground	8	Wall	D	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2227	1/12/2012 12:14	J. Moore	2016	Ground	8	Ceiling	E	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2228	1/12/2012 12:14	J. Moore	2016	Ground	8	Trim	B	Intact	Green	Paint	0.03	mg / Cm^2	Negative	1.94
2229	1/12/2012 12:14	J. Moore	2016	Ground	8	Door Trim	B	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
2230	1/12/2012 12:14	J. Moore	2016	Ground	8	Door	B	Intact	Green	Paint	0.02	mg / Cm^2	Negative	1
2231	1/12/2012 12:14	J. Moore	2016	Ground	7	Wall	A	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.78
2232	1/12/2012 12:16	J. Moore	2016	Ground	7	Wall	B	Intact	Tan	Paint	0.02	mg / Cm^2	Negative	2.35
2233	1/12/2012 12:16	J. Moore	2016	Ground	7	Wall	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.53
2234	1/12/2012 12:16	J. Moore	2016	Ground	7	Wall	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2235	1/12/2012 12:16	J. Moore	2016	Ground	7	Wall	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2236	1/12/2012 12:17	J. Moore	2016	Ground	7	Ceiling	E	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2237	1/12/2012 12:17	J. Moore	2016	Ground	7	Trim	B	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
2238	1/12/2012 12:17	J. Moore	2016	Ground	7	Door Trim	B	Intact	Green	Paint	0.02	mg / Cm^2	Negative	1.75
2239	1/12/2012 12:18	J. Moore	2016	Ground	7	Door	B	Intact	Green	Paint	0.13	mg / Cm^2	Negative	2.9
2240	1/12/2012 12:18	J. Moore	2016	Ground	17	Wall	A	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2241	1/12/2012 12:19	J. Moore	2016	Ground	17	Wall	B	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1.59
2242	1/12/2012 12:19	J. Moore	2016	Ground	17	Wall	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2243	1/12/2012 12:20	J. Moore	2016	Ground	17	Wall	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2244	1/12/2012 12:20	J. Moore	2016	Ground	17	Ceiling	E	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2016 - Administration
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2245	1/12/2012 12:20	J. Moore	2016	Ground	17	Ceiling	E	Fair	Tan	Paint	0.16	mg / Cm^2	Negative	3.08
2246	1/12/2012 12:20	J. Moore	2016	Ground	17	Door Trim	B	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2247	1/12/2012 12:20	J. Moore	2016	Ground	17	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
2248	1/12/2012 12:20	J. Moore	2016	First	19	Wall	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2249	1/12/2012 12:22	J. Moore	2016	First	19	Wall	A	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2250	1/12/2012 12:23	J. Moore	2016	First	19	Wall	C	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	3.59
2251	1/12/2012 12:23	J. Moore	2016	First	19	Wall	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2252	1/12/2012 12:23	J. Moore	2016	First	19	Ceiling	E	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1
2253	1/12/2012 12:23	J. Moore	2016	First	19	Ceiling	E	Intact	Tan	Paint	0.02	mg / Cm^2	Negative	1
2254	1/12/2012 12:24	J. Moore	2016	First	19	Door Trim	B	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2255	1/12/2012 12:24	J. Moore	2016	First	19	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
2256	1/12/2012 12:24	J. Moore	2016	First	34	Wall	A	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2257	1/12/2012 12:28	J. Moore	2016	First	34	Wall	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2258	1/12/2012 12:28	J. Moore	2016	First	34	Wall	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2259	1/12/2012 12:28	J. Moore	2016	First	34	Wall	D	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	5.68
2260	1/12/2012 12:28	J. Moore	2016	First	34	Ceiling	E	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2261	1/12/2012 12:28	J. Moore	2016	First	34	Ceiling	E	Intact	Tan	Paint	0.06	mg / Cm^2	Negative	1.79
2262	1/12/2012 12:29	J. Moore	2016	First	34	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2263	1/12/2012 12:29	J. Moore	2016	First	34	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
2264	1/12/2012 12:29	J. Moore	2016	First	33	Wall	A	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2265	1/12/2012 12:34	J. Moore	2016	First	33	Wall	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1.35
2266	1/12/2012 12:34	J. Moore	2016	First	33	Wall	C	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	3.16
2267	1/12/2012 12:35	J. Moore	2016	First	33	Wall	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2268	1/12/2012 12:35	J. Moore	2016	First	33	Ceiling	E	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2269	1/12/2012 12:35	J. Moore	2016	First	33	Ceiling	E	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.42
2270	1/12/2012 12:35	J. Moore	2016	First	33	Door Trim	B	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2271	1/12/2012 12:35	J. Moore	2016	First	33	Door	B	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
2272	1/12/2012 12:35	J. Moore	2016	Stair	15	Wall	A	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	2.4
2273	1/12/2012 12:37	J. Moore	2016	Stair	15	Wall	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2274	1/12/2012 12:37	J. Moore	2016	Stair	15	Wall	D	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	2.74
2275	1/12/2012 12:37	J. Moore	2016	Stair	15	Wall	A	Fair	Tan	Paint	0.03	mg / Cm^2	Negative	2.62
2276	1/12/2012 12:38	J. Moore	2016	Stair	15	Wall	C	Fair	Tan	Paint	0.03	mg / Cm^2	Negative	3.06
2277	1/12/2012 12:38	J. Moore	2016	Stair	15	Wall	C	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1.91
2278	1/12/2012 12:38	J. Moore	2016	Stair	15	Rail		Fair	Brown	Paint	0.02	mg / Cm^2	Negative	2.61
2279	1/12/2012 12:39	J. Moore	2016	Ground	18	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2280	1/12/2012 12:40	J. Moore	2016	Ground	18	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2281	1/12/2012 12:40	J. Moore	2016	Ground	18	Wall	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2016 - Administration
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2282	1/12/2012 12:40	J. Moore	2016	Ground	18	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2283	1/12/2012 12:41	J. Moore	2016	Ground	18	Ceiling	E	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2284	1/12/2012 12:41	J. Moore	2016	Ground	18	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2285	1/12/2012 12:41	J. Moore	2016	Ground	18	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2286	1/12/2012 12:42	J. Moore	2016	First	22	Wall	C	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1
2287	1/12/2012 12:43	J. Moore	2016	First	22	Wall	C	Fair	Green	Paint	0.03	mg / Cm^2	Negative	1.3
2288	1/12/2012 12:43	J. Moore	2016	First	22	Door Trim	B	Fair	Green	Paint	0.09	mg / Cm^2	Negative	1.36
2289	1/12/2012 12:44	J. Moore	2016	First	22	Door	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2290	1/12/2012 12:44	J. Moore	2016	First	22	Window Trim	B	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
2291	1/12/2012 12:44	J. Moore	2016	First	22	Panel	B	Fair	Green	Paint	0.05	mg / Cm^2	Negative	1
2292	1/12/2012 12:45	J. Moore	2016	First	22	Trim	C	Fair	Green	Paint	0.02	mg / Cm^2	Negative	1.68
2293	1/12/2012 12:45	J. Moore	2016	First	22	Door Trim	C	Fair	Green	Paint	0.13	mg / Cm^2	Negative	1
2294	1/12/2012 12:45	J. Moore	2016	First	22	Door	C	Fair	Green	Paint	0.08	mg / Cm^2	Negative	2.58
2295	1/12/2012 12:45	J. Moore	2016	First	22	Wall	D	Fair	White	Paint	0.02	mg / Cm^2	Negative	1.58
2296	1/12/2012 12:46	J. Moore	2016	First	22	Window Trim	D	Fair	Green	Paint	0.07	mg / Cm^2	Negative	1.1
2297	1/12/2012 12:46	J. Moore	2016	First	22	Ceiling	E	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2298	1/12/2012 12:47	J. Moore	2016	First	26	Wall	A	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2299	1/12/2012 12:47	J. Moore	2016	First	26	Wall	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2300	1/12/2012 12:48	J. Moore	2016	First	26	Trim	B	Fair	Green	Paint	0.05	mg / Cm^2	Negative	2.54
2301	1/12/2012 12:48	J. Moore	2016	First	26	Window Trim	C	Fair	Green	Paint	0.06	mg / Cm^2	Negative	3.02
2302	1/12/2012 12:48	J. Moore	2016	First	26	Wall Panel	C	Fair	Green	Paint	0.01	mg / Cm^2	Negative	1
2303	1/12/2012 12:49	J. Moore	2016	First	26	Ceiling	E	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2304	1/12/2012 12:49	J. Moore	2016	First	26	Door Trim	B	Fair	Green	Paint	0.01	mg / Cm^2	Negative	1.14
2305	1/12/2012 12:49	J. Moore	2016	First	26	Door	B	Fair	Green	Paint	0.03	mg / Cm^2	Negative	1
2306	1/12/2012 12:49	J. Moore	2016	First	23	Wall	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2307	1/12/2012 12:52	J. Moore	2016	First	23	Wall	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1.2
2308	1/12/2012 12:53	J. Moore	2016	First	23	Wall	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2309	1/12/2012 12:53	J. Moore	2016	First	23	Ceiling	E	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1.8
2310	1/12/2012 12:53	J. Moore	2016	First	23	Wall	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2311	1/12/2012 12:54	J. Moore	2016	First	23	Door Trim	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2312	1/12/2012 12:54	J. Moore	2016	First	23	Door	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2313	1/12/2012 12:54	J. Moore	2016	First	23	Door Trim	C	Fair	Tan	Paint	0.07	mg / Cm^2	Negative	1.06
2314	1/12/2012 12:55	J. Moore	2016	First	23	Door	C	Fair	Blue	Paint	0.02	mg / Cm^2	Negative	1
2315	1/12/2012 12:55	J. Moore	2016	First	23	Wall Panel	C	Fair	Tan	Paint	0.05	mg / Cm^2	Negative	1.12
2316	1/12/2012 12:55	J. Moore	2016	First	23	Window Trim	D	Fair	Tan	Paint	0.04	mg / Cm^2	Negative	1.46
2317	1/12/2012 12:55	J. Moore	2016	First	23	Door	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2318	1/12/2012 12:56	J. Moore	2016	First	23	Wall Panel	D	Fair	Tan	Paint	0.03	mg / Cm^2	Negative	1

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2016 - Administration
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2319	1/12/2012 12:56	J. Moore	2016	First	23	Rail	D	Fair	Yellow	Paint	0.00	mg / Cm^2	Negative	1
2320	1/12/2012 12:56	J. Moore	2016	First	23	Safety Zone		Poor	Yellow	Paint	0.00	mg / Cm^2	Negative	1
2321	1/12/2012 12:56	J. Moore	2016	First	28	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.34
2322	1/12/2012 13:00	J. Moore	2016	First	28	Wall	B	Intact	Tan	Paint	0.03	mg / Cm^2	Negative	1.78
2323	1/12/2012 13:01	J. Moore	2016	First	28	Wall	C	Intact	Tan	Paint	0.03	mg / Cm^2	Negative	1.85
2324	1/12/2012 13:01	J. Moore	2016	First	28	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2325	1/12/2012 13:01	J. Moore	2016	First	28	Door Trim	A	Intact	Green	Paint	0.07	mg / Cm^2	Negative	2.08
2326	1/12/2012 13:02	J. Moore	2016	First	28	door	A	Intact	Green	Paint	0.10	mg / Cm^2	Negative	1.4
2327	1/12/2012 13:02	J. Moore	2016	First	28	Wall Panel	A	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1.36
2328	1/12/2012 13:02	J. Moore	2016	First	28	Door Trim	B	Intact	Green	Paint	0.05	mg / Cm^2	Negative	1.11
2329	1/12/2012 13:03	J. Moore	2016	First	28	Door	B	Intact	Green	Paint	0.02	mg / Cm^2	Negative	1
2330	1/12/2012 13:03	J. Moore	2016	First	28	Door Trim	C	Intact	Green	Paint	0.05	mg / Cm^2	Negative	1.31
2331	1/12/2012 13:03	J. Moore	2016	First	28	Door	C	Intact	Green	Paint	0.23	mg / Cm^2	Negative	4.02
2332	1/12/2012 13:03	J. Moore	2016	First	28	Door Trim	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2333	1/12/2012 13:04	J. Moore	2016	First	28	Door	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2334	1/12/2012 13:04	J. Moore	2016	First	28	Window Trim	D	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
2335	1/12/2012 13:04	J. Moore	2016	First	28	Vent Duct		Intact	Tan	Paint	0.09	mg / Cm^2	Negative	3.66
2336	1/12/2012 13:04	J. Moore	2016	Ground	30	Wall	A	Poor	White	Paint	0.02	mg / Cm^2	Negative	1.55
2337	1/12/2012 13:06	J. Moore	2016	Ground	30	Wall	B	Poor	White	Paint	0.08	mg / Cm^2	Negative	2.37
2338	1/12/2012 13:06	J. Moore	2016	Ground	30	Wall	C	Poor	White	Paint	0.05	mg / Cm^2	Negative	1.84
2339	1/12/2012 13:07	J. Moore	2016	Ground	30	Wall	D	Poor	White	Paint	0.03	mg / Cm^2	Negative	1.2
2340	1/12/2012 13:07	J. Moore	2016	Ground	30	Floor	F	Poor	Gray	Paint	0.00	mg / Cm^2	Negative	1
2341	1/12/2012 13:07	J. Moore	2016	Ground	30	Ceiling	E	Poor	White	Paint	0.04	mg / Cm^2	Negative	4.76
2342	1/12/2012 13:08	J. Moore	2016	Ground	30	Vent Pipe		Poor	White	Paint	0.01	mg / Cm^2	Negative	1
2343	1/12/2012 13:08	J. Moore	2016	Ground	30	Door Trim	D	Poor	Tan	Paint	0.01	mg / Cm^2	Negative	1.06
2344	1/12/2012 13:09	J. Moore	2016	Ground	30	Door	D	Poor	Blue	Paint	0.03	mg / Cm^2	Negative	1
2345	1/12/2012 13:09	J. Moore	2016	Ground	21	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.59
2346	1/12/2012 13:10	J. Moore	2016	Ground	21	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.92
2347	1/12/2012 13:10	J. Moore	2016	Ground	21	Wall	C	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	3.84
2348	1/12/2012 13:10	J. Moore	2016	Ground	21	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2349	1/12/2012 13:10	J. Moore	2016	Ground	21	Door Trim	A	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
2350	1/12/2012 13:11	J. Moore	2016	Ground	21	Door	A	Intact	Green	Paint	0.07	mg / Cm^2	Negative	2.43
2351	1/12/2012 13:11	J. Moore	2016	Ground	21	Door Trim	D	Intact	Green	Paint	0.04	mg / Cm^2	Negative	5.34
2352	1/12/2012 13:11	J. Moore	2016	Ground	21	Door	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2353	1/12/2012 13:11	J. Moore	2016	Ground	29	Wall	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2354	1/12/2012 13:12	J. Moore	2016	Ground	29	Wall	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2355	1/12/2012 13:12	J. Moore	2016	Ground	29	Wall	C	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.28

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2016 - Administration
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2356	1/12/2012 13:12	J. Moore	2016	Ground	29	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2357	1/12/2012 13:13	J. Moore	2016	Ground	29	Door Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2358	1/12/2012 13:13	J. Moore	2016	Ground	29	Door	B	Intact	Green	Paint	0.02	mg / Cm^2	Negative	4.2
2359	1/12/2012 13:13	J. Moore	2016	Ground	Exterior	Door Trim	A	Poor	Blue	Paint	0.04	mg / Cm^2	Negative	2.54
2360	1/12/2012 13:15	J. Moore	2016	Ground	Exterior	Door	A	Poor	Blue	Paint	0.00	mg / Cm^2	Negative	1
2361	1/12/2012 13:16	J. Moore	2016	Ground	Exterior	Panel	A	Poor	Blue	Paint	0.23	mg / Cm^2	Negative	2.47
2362	1/12/2012 13:16	J. Moore	2016	Ground	Exterior	Wall	A	Poor	White	Paint	0.01	mg / Cm^2	Negative	2.77
2363	1/12/2012 13:17	J. Moore	2016	Ground	Exterior	Rail	A	Poor	Tan	Paint	0.05	mg / Cm^2	Negative	2.54
2364	1/12/2012 13:17	J. Moore	2016	Ground	Exterior	Wall Panel	B	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1.61
2365	1/12/2012 13:18	J. Moore	2016	Ground	Exterior	Wall	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1.4
2366	1/12/2012 13:18	J. Moore	2016	Ground	Exterior	Door Trim	B	Poor	Blue	Paint	0.00	mg / Cm^2	Negative	1
2367	1/12/2012 13:18	J. Moore	2016	Ground	Exterior	Door	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2368	1/12/2012 13:19	J. Moore	2016	Ground	Exterior	Wall Panel	B	Fair	Peach	Paint	0.05	mg / Cm^2	Negative	1.61
2369	1/12/2012 13:19	J. Moore	2016	Ground	Exterior	Wall Panel	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2370	1/12/2012 13:20	J. Moore	2016	Ground	Exterior	Window Trim	C	Poor	Tan	Paint	0.03	mg / Cm^2	Negative	1.25
2371	1/12/2012 13:20	J. Moore	2016	Ground	Exterior	Door Trim	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2372	1/12/2012 13:21	J. Moore	2016	Ground	Exterior	Door	D	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	1.44
2373	1/12/2012 13:21	J. Moore	2016	Ground	Exterior	Wall	D	Fair	Pink	Paint	0.03	mg / Cm^2	Negative	2.27
2374	1/12/2012 13:21	J. Moore	2016	Ground	Exterior	Wall	D	Fair	Peach	Paint	0	mg / Cm^2	Negative	1
2375	1/12/2012 13:21	J. Moore	2016	Ground	Exterior	Window Trim	D	Fair	Black	Paint	0.37	mg / Cm^2	Negative	9.62
2376	1/12/2012 13:22	J. Moore	2016	Ground	Exterior	Wall	D	Fair	Red/Brown	Paint	0.01	mg / Cm^2	Negative	1
2377	1/12/2012 13:22	J. Moore	2016	Ground	Exterior	Wall	D	Fair	Brown	Paint	0.02	mg / Cm^2	Negative	1
2378	1/12/2012 13:23	J. Moore	2016	Ground	Exterior	Drain Pipe	D	Fair	White	Paint	0	mg / Cm^2	Negative	1
2379	1/12/2012 13:24	J. Moore	2016	Ground	Exterior	Wall	D	Fair	Tan	Paint	0.02	mg / Cm^2	Negative	2.13
2380	1/12/2012 13:24	J. Moore	2016	Ground	Exterior	Wall Trim	D	Poor	Red/Brown	Paint	0.11	mg / Cm^2	Negative	2.26
2381	1/12/2012 13:24	J. Moore	2016	Ground	Exterior	Wall Trim	D	Poor	White	Paint	0.1	mg / Cm^2	Negative	2.01
2382	1/12/2012 13:25	J. Moore	2016	Ground	Exterior	Wall Panel	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1.07
2383	1/12/2012 13:25	J. Moore				Lead Standard				Calibration	1.00	mg / Cm2	Pass	

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).
A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.
Positive lead-based painted building components are highlighted in **red**.

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2017 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3361	1/17/2012 9:26	J. Moore	2017			Calibration				Lead Standard	1.10	mg / Cm^2	Pass	
3362	1/17/2012 9:27	J. Moore	2017	Ground	3	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3363	1/17/2012 9:31	J. Moore	2017	Ground	3	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3364	1/17/2012 9:31	J. Moore	2017	Ground	3	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3365	1/17/2012 9:31	J. Moore	2017	Ground	3	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.13
3366	1/17/2012 9:32	J. Moore	2017	Ground	3	Door Trim	A	Intact	Brown	Paint	0.24	mg / Cm^2	Negative	10
3367	1/17/2012 9:32	J. Moore	2017	Ground	3	Door Trim	B	Intact	Brown	Paint	0.04	mg / Cm^2	Negative	5.32
3368	1/17/2012 9:32	J. Moore	2017	Ground	3	Door Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3369	1/17/2012 9:33	J. Moore	2017	Ground	3	Door Trim	C	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1.73
3370	1/17/2012 9:33	J. Moore	2017	Ground	3	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3371	1/17/2012 9:33	J. Moore	2017	Ground	3	Door Trim	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3372	1/17/2012 9:34	J. Moore	2017	Ground	3	Door	A	Intact	Red	Paint	0.00	mg / Cm^2	Negative	1
3373	1/17/2012 9:34	J. Moore	2017	Ground	3	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3374	1/17/2012 9:34	J. Moore	2017	Ground	3	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3375	1/17/2012 9:35	J. Moore	2017	Ground	3	Door	C	Intact	Red	Paint	0.00	mg / Cm^2	Negative	1
3376	1/17/2012 9:35	J. Moore	2017	Ground	4	Wall	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.68
3377	1/17/2012 9:36	J. Moore	2017	Ground	4	Wall	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.47
3378	1/17/2012 9:37	J. Moore	2017	Ground	4	Wall	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.41
3379	1/17/2012 9:37	J. Moore	2017	Ground	4	Wall	D	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.34
3380	1/17/2012 9:37	J. Moore	2017	Ground	4	Wall	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3381	1/17/2012 9:37	J. Moore	2017	Ground	4	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3382	1/17/2012 9:38	J. Moore	2017	Ground	5	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3383	1/17/2012 9:38	J. Moore	2017	Ground	5	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.05
3384	1/17/2012 9:39	J. Moore	2017	Ground	5	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3385	1/17/2012 9:39	J. Moore	2017	Ground	5	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3386	1/17/2012 9:39	J. Moore	2017	Ground	5	Window Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3387	1/17/2012 9:39	J. Moore	2017	Ground	5	Window	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3388	1/17/2012 9:39	J. Moore	2017	Ground	5	Door Trim	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3389	1/17/2012 9:40	J. Moore	2017	Ground	5	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3390	1/17/2012 9:40	J. Moore	2017	Ground	5	Door	C	Intact	Red	Paint	0.00	mg / Cm^2	Negative	1
3391	1/17/2012 9:40	J. Moore	2017	Ground	5	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3393	1/17/2012 9:42	J. Moore	2017	Ground	6	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.35
3394	1/17/2012 9:43	J. Moore	2017	Ground	6	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3395	1/17/2012 9:43	J. Moore	2017	Ground	6	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3396	1/17/2012 9:44	J. Moore	2017	Ground	6	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3397	1/17/2012 9:44	J. Moore	2017	Ground	6	Door Trim	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3398	1/17/2012 9:44	J. Moore	2017	Ground	6	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2017 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3399	1/17/2012 9:44	J. Moore	2017	Ground	12	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3400	1/17/2012 9:46	J. Moore	2017	Ground	12	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3401	1/17/2012 9:46	J. Moore	2017	Ground	12	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3402	1/17/2012 9:47	J. Moore	2017	Ground	12	Wall	D	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3403	1/17/2012 9:47	J. Moore	2017	Ground	12	Window Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.82
3404	1/17/2012 9:47	J. Moore	2017	Ground	12	Door Trim	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3405	1/17/2012 9:47	J. Moore	2017	Ground	12	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3406	1/17/2012 9:47	J. Moore	2017	Ground	12	Tile	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.06
3407	1/17/2012 9:48	J. Moore	2017	Ground	13	Wall	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3408	1/17/2012 9:49	J. Moore	2017	Ground	13	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.47
3409	1/17/2012 9:50	J. Moore	2017	Ground	13	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3410	1/17/2012 9:50	J. Moore	2017	Ground	13	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3411	1/17/2012 9:50	J. Moore	2017	Ground	13	Door Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3412	1/17/2012 9:50	J. Moore	2017	Ground	13	Door Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3413	1/17/2012 9:51	J. Moore	2017	Ground	16	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3414	1/17/2012 9:53	J. Moore	2017	Ground	16	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3415	1/17/2012 9:53	J. Moore	2017	Ground	16	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3416	1/17/2012 9:53	J. Moore	2017	Ground	16	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3417	1/17/2012 9:53	J. Moore	2017	Ground	16	Window Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	3.46
3418	1/17/2012 9:53	J. Moore	2017	Ground	16	Door Trim	C	Intact	Brown	Paint	0.04	mg / Cm^2	Negative	1
3419	1/17/2012 9:54	J. Moore	2017	Ground	16	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	5.26
3420	1/17/2012 9:54	J. Moore	2017	Ground	18	Wall	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3421	1/17/2012 9:55	J. Moore	2017	Ground	18	Wall	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	1.82
3422	1/17/2012 9:56	J. Moore	2017	Ground	18	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	5.6
3423	1/17/2012 9:56	J. Moore	2017	Ground	18	Wall	D	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3424	1/17/2012 9:56	J. Moore	2017	Ground	18	Door Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.07
3425	1/17/2012 9:56	J. Moore	2017	Ground	18	Door Trim	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3426	1/17/2012 9:57	J. Moore	2017	Ground	18	Door Trim	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3427	1/17/2012 9:57	J. Moore	2017	Ground	18	Door Trim	C	Intact	Brown	Paint	0.16	mg / Cm^2	Negative	1
3428	1/17/2012 9:57	J. Moore	2017	Ground	18	Door Trim	D	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	9.19
3429	1/17/2012 9:58	J. Moore	2017	Ground	18	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.7
3430	1/17/2012 9:58	J. Moore	2017	Ground	18	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3431	1/17/2012 9:58	J. Moore	2017	Ground	18	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3432	1/17/2012 9:58	J. Moore	2017	Ground	18	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3433	1/17/2012 9:59	J. Moore	2017	Ground	18	Window Trim	B	Intact	Gray	Paint	0.01	mg / Cm^2	Negative	1
3434	1/17/2012 9:59	J. Moore	2017	Ground	20	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.83
3435	1/17/2012 10:01	J. Moore	2017	Ground	20	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2017 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3436	1/17/2012 10:01	J. Moore	2017	Ground	20	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3437	1/17/2012 10:01	J. Moore	2017	Ground	20	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3438	1/17/2012 10:01	J. Moore	2017	Ground	20	Wall	B	Intact	White	Paint	0.06	mg / Cm^2	Negative	1
3439	1/17/2012 10:01	J. Moore	2017	Ground	20	Wall Trim	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	6.25
3440	1/17/2012 10:02	J. Moore	2017	Ground	20	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.61
3441	1/17/2012 10:02	J. Moore	2017	Ground	20	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	6.2
3442	1/17/2012 10:02	J. Moore	2017	Ground	20	Door	A	Intact	Red	Paint	0.00	mg / Cm^2	Negative	1
3443	1/17/2012 10:02	J. Moore	2017	Ground	20	Window Trim	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3444	1/17/2012 10:02	J. Moore	2017	Ground	20	Window	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3445	1/17/2012 10:03	J. Moore	2017	Ground	22	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3446	1/17/2012 10:04	J. Moore	2017	Ground	22	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3447	1/17/2012 10:04	J. Moore	2017	Ground	22	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3448	1/17/2012 10:05	J. Moore	2017	Ground	22	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3449	1/17/2012 10:05	J. Moore	2017	Ground	22	Door Trim	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3450	1/17/2012 10:05	J. Moore	2017	Ground	22	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3451	1/17/2012 10:05	J. Moore	2017	Ground	25	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3452	1/17/2012 10:06	J. Moore	2017	Ground	25	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3453	1/17/2012 10:06	J. Moore	2017	Ground	25	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3454	1/17/2012 10:07	J. Moore	2017	Ground	25	Wall	D	Intact	White	Paint	0.02	mg / Cm^2	Negative	1.8
3455	1/17/2012 10:07	J. Moore	2017	Ground	25	Wall Tile	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	3.85
3456	1/17/2012 10:07	J. Moore	2017	Ground	25	Wall TIle	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.53
3457	1/17/2012 10:07	J. Moore	2017	Ground	25	Door Trim	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.96
3458	1/17/2012 10:07	J. Moore	2017	Ground	25	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	10
3459	1/17/2012 10:08	J. Moore	2017	Ground	7	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3460	1/17/2012 10:12	J. Moore	2017	Ground	7	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.01
3461	1/17/2012 10:12	J. Moore	2017	Ground	7	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3462	1/17/2012 10:12	J. Moore	2017	Ground	7	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.26
3463	1/17/2012 10:12	J. Moore	2017	Ground	7	Wall Tile	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3464	1/17/2012 10:13	J. Moore	2017	Ground	7	Wall TIle	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3465	1/17/2012 10:13	J. Moore	2017	Ground	7	Door Trim	A	Intact	Brown	Paint	0.04	mg / Cm^2	Negative	1
3466	1/17/2012 10:13	J. Moore	2017	Ground	7	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	7.96
3467	1/17/2012 10:13	J. Moore	2017	Ground	23	Door	A	Intact	Red	Paint	0.00	mg / Cm^2	Negative	1
3468	1/17/2012 10:14	J. Moore	2017	Ground	23	Wall	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3469	1/17/2012 10:15	J. Moore	2017	Ground	23	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.82
3470	1/17/2012 10:15	J. Moore	2017	Ground	23	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3471	1/17/2012 10:15	J. Moore	2017	Ground	23	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3472	1/17/2012 10:16	J. Moore	2017	Ground	23	Wall TIle	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2017 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3473	1/17/2012 10:16	J. Moore	2017	Ground	23	Wall TIle	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.52
3474	1/17/2012 10:16	J. Moore	2017	Ground	23	Door Trim	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.09
3475	1/17/2012 10:16	J. Moore	2017	Ground	23	Door	A	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	3.83
3476	1/17/2012 10:17	J. Moore	2017	Ground	27	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.3
3477	1/17/2012 10:18	J. Moore	2017	Ground	27	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	3.17
3478	1/17/2012 10:18	J. Moore	2017	Ground	27	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3479	1/17/2012 10:18	J. Moore	2017	Ground	27	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3480	1/17/2012 10:18	J. Moore	2017	Ground	27	Wall Tile	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3481	1/17/2012 10:19	J. Moore	2017	Ground	27	Wall Tile	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3482	1/17/2012 10:19	J. Moore	2017	Ground	27	Window Trim	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3483	1/17/2012 10:19	J. Moore	2017	Ground	27	Window	C	Intact	Brown	Paint	0.07	mg / Cm^2	Negative	1
3484	1/17/2012 10:19	J. Moore	2017	Ground	27	Door Trim	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3485	1/17/2012 10:20	J. Moore	2017	Ground	27	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	10
3486	1/17/2012 10:20	J. Moore	2017	Ground	27	Door	A	Intact	Red	Paint	0.00	mg / Cm^2	Negative	1
3487	1/17/2012 10:20	J. Moore	2017	Ground	29	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3488	1/17/2012 10:22	J. Moore	2017	Ground	29	Wall	B	Intact	White	Paint	0.02	mg / Cm^2	Negative	1.16
3489	1/17/2012 10:23	J. Moore	2017	Ground	29	Wall	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	4.35
3490	1/17/2012 10:23	J. Moore	2017	Ground	29	Wall	D	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.68
3491	1/17/2012 10:23	J. Moore	2017	Ground	29	Wall Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.73
3492	1/17/2012 10:24	J. Moore	2017	Ground	29	Door Trim	B	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1
3493	1/17/2012 10:24	J. Moore	2017	Ground	29	Door Trim	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	2.64
3494	1/17/2012 10:24	J. Moore	2017	Ground	29	Wall Trim	D	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3495	1/17/2012 10:25	J. Moore	2017	Ground	29	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.05
3496	1/17/2012 10:25	J. Moore	2017	Ground	29	Window Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3497	1/17/2012 10:25	J. Moore	2017	Ground	29	Door	C	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1
3498	1/17/2012 10:26	J. Moore	2017	Ground	29	Door Trim	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	3.94
3499	1/17/2012 10:26	J. Moore	2017	Ground	29	Window	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3500	1/17/2012 10:28	J. Moore	2017	Ground	31	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3501	1/17/2012 10:30	J. Moore	2017	Ground	31	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3502	1/17/2012 10:30	J. Moore	2017	Ground	31	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3503	1/17/2012 10:30	J. Moore	2017	Ground	31	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3504	1/17/2012 10:31	J. Moore	2017	Ground	31	Door Trim	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3505	1/17/2012 10:31	J. Moore	2017	Ground	31	Door	D	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1
3506	1/17/2012 10:31	J. Moore	2017	Ground	33	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	3.05
3507	1/17/2012 10:32	J. Moore	2017	Ground	33	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.33
3508	1/17/2012 10:32	J. Moore	2017	Ground	33	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3509	1/17/2012 10:32	J. Moore	2017	Ground	33	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.67

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2017 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3510	1/17/2012 10:32	J. Moore	2017	Ground	33	Door Trim	D	Intact	Brown	Paint	0.01	mg / Cm^2	Negative	1
3511	1/17/2012 10:33	J. Moore	2017	Ground	33	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	2.88
3512	1/17/2012 10:33	J. Moore	2017	Ground	36	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3513	1/17/2012 10:37	J. Moore	2017	Ground	36	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.17
3514	1/17/2012 10:37	J. Moore	2017	Ground	36	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.77
3515	1/17/2012 10:37	J. Moore	2017	Ground	36	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3516	1/17/2012 10:37	J. Moore	2017	Ground	36	Cabinet	C	Intact	Green	Paint	0.03	mg / Cm^2	Negative	1
3517	1/17/2012 10:38	J. Moore	2017	Ground	36	Door Trim	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.7
3518	1/17/2012 10:38	J. Moore	2017	Ground	36	Door Trim	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3519	1/17/2012 10:39	J. Moore	2017	Ground	36	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.78
3520	1/17/2012 10:39	J. Moore	2017	Ground	36	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3521	1/17/2012 10:39	J. Moore	2017	Ground	36	Door	D	Intact	Red	Paint	0.00	mg / Cm^2	Negative	1
3522	1/17/2012 10:39	J. Moore	2017	Ground	39	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3523	1/17/2012 10:40	J. Moore	2017	Ground	39	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3524	1/17/2012 10:41	J. Moore	2017	Ground	39	Wall	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.01
3525	1/17/2012 10:41	J. Moore	2017	Ground	39	Wall	D	Intact	White	Paint	0.01	mg / Cm^2	Negative	4.6
3526	1/17/2012 10:41	J. Moore	2017	Ground	39	Wall Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	2.31
3527	1/17/2012 10:41	J. Moore	2017	Ground	39	Door Trim	B	Intact	Brown	Paint	0.05	mg / Cm^2	Negative	1
3528	1/17/2012 10:42	J. Moore	2017	Ground	39	Wall Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	6.11
3529	1/17/2012 10:42	J. Moore	2017	Ground	39	Door	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3530	1/17/2012 10:42	J. Moore	2017	Ground	38	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.23
3531	1/17/2012 10:43	J. Moore	2017	Ground	38	Wall	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.12
3532	1/17/2012 10:43	J. Moore	2017	Ground	38	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	4.41
3533	1/17/2012 10:44	J. Moore	2017	Ground	38	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.19
3534	1/17/2012 10:44	J. Moore	2017	Ground	38	Wall Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3535	1/17/2012 10:44	J. Moore	2017	Ground	38	Wall Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3537	1/17/2012 10:44	J. Moore	2017	Ground	38	Wall Trim	D	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3538	1/17/2012 10:45	J. Moore	2017	Ground	40	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3539	1/17/2012 10:52	J. Moore	2017	Ground	40	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.46
3540	1/17/2012 10:52	J. Moore	2017	Ground	40	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.48
3541	1/17/2012 10:52	J. Moore	2017	Ground	40	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3542	1/17/2012 10:52	J. Moore	2017	Ground	40	Wall Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3543	1/17/2012 10:53	J. Moore	2017	Ground	40	Window Trim	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3544	1/17/2012 10:53	J. Moore	2017	Ground	40	Wall Trim	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3545	1/17/2012 10:53	J. Moore	2017	Ground	40	Wall Trim	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.26
3546	1/17/2012 10:54	J. Moore	2017	Ground	40	Window	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.78
3547	**1/17/2012 10:54**	**J. Moore**	**2017**	**Ground**	**Exterior**	**Wall**	**A**	**Fair**	**Tan**	**Paint**	**1.40**	**mg / Cm^2**	**Positive**	**1**

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #2017 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
3548	1/17/2012 10:56	J. Moore	2017	Ground	Exterior	Wall	A	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1.14
3549	1/17/2012 10:57	J. Moore	2017	Ground	Exterior	Ceiling	A	Poor	White	Paint	0.00	mg / Cm^2	Negative	1
3550	1/17/2012 10:57	J. Moore	2017	Ground	Exterior	Door Trim	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
3551	1/17/2012 10:58	J. Moore	2017	Ground	Exterior	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
3552	1/17/2012 10:58	J. Moore	2017	Ground	Exterior	Rail	A	Poor	Blue	Paint	0.02	mg / Cm^2	Negative	1
3553	1/17/2012 10:59	J. Moore	2017	Ground	Exterior	Drain Pipe	A	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
3554	1/17/2012 10:59	J. Moore	2017	Ground	Exterior	Drain Pipe	A	Poor	White	Paint	0.00	mg / Cm^2	Negative	4.04
3555	1/17/2012 10:59	J. Moore	2017	Ground	Exterior	Gutter	A	Intact	Gray	Paint	0.00	mg / Cm^2	Negative	1
3556	1/17/2012 11:00	J. Moore	2017	Ground	Exterior	Trim	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
3557	1/17/2012 11:00	J. Moore	2017	Ground	Exterior	Window	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3558	1/17/2012 11:01	J. Moore	2017	Ground	Exterior	Wall	B	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1
3559	1/17/2012 11:01	J. Moore	2017	Ground	Exterior	Wall Trim	B	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
3560	1/17/2012 11:02	J. Moore	2017	Ground	Exterior	Trim	B	Intact	Green	Paint	0.00	mg / Cm^2	Negative	3.65
3561	1/17/2012 11:02	J. Moore	2017	Ground	Exterior	Window	B	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3562	1/17/2012 11:03	J. Moore	2017	Ground	Exterior	Wall	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
3563	1/17/2012 11:04	J. Moore	2017	Ground	Exterior	Door Trim	C	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
3564	1/17/2012 11:04	J. Moore	2017	Ground	Exterior	Door	C	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1.62
3565	1/17/2012 11:04	J. Moore	2017	Ground	Exterior	Window	C	Intact	Black	Paint	0.50	mg / Cm^2	Negative	1
3566	1/17/2012 11:05	J. Moore	2017	Ground	Exterior	Drain Pipe	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
3567	1/17/2012 11:05	J. Moore	2017	Ground	Exterior	Power Box	C	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1.32
3568	1/17/2012 11:05	J. Moore	2017	Ground	Exterior	HVAC	C	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1
3569	1/17/2012 11:06	J. Moore	2017	Ground	Exterior	HVAC	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
3570	1/17/2012 11:06	J. Moore	2017	Ground	Exterior	Trim	D	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
3571	1/17/2012 11:07	J. Moore	2017	Ground	Exterior	Gutter	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
3572	1/17/2012 11:07	J. Moore	2017	Ground	Exterior	Wall	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
3573	1/17/2012 11:10	J. Moore	2017	Ground	Exterior	Door Trim	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
3574	1/17/2012 11:11	J. Moore	2017	Ground	Exterior	Door	D	Intact	Tan	Paint	0.07	mg / Cm^2	Negative	1
3575	1/17/2012 11:11	J. Moore	2017	Ground	Exterior	Window	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
3576	1/17/2012 11:12	J. Moore	2017	Ground	Exterior	HVAC	D	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	6.67
3577	1/17/2012 11:12	J. Moore	2017	Ground	Exterior	Trim	D	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
3578	1/17/2012 11:13	J. Moore	2017	Ground	Exterior	Trim	D	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
3579	1/17/2012 11:14	J. Moore				Calibration				Lead Standard	1.00	mg / Cm^2		1

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).
A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.
Positive lead-based painted building components are highlighted in **red**.

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3000 - Storage
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1967	1/12/2012 9:40	J. Moore	3000			Lead Standard				Calibration	1.10	mg / Cm^2	Pass	1.14
1968	1/12/2012 9:42	J. Moore	3000	Ground	1	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1969	1/12/2012 9:43	J. Moore	3000	Ground	1	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.41
1970	1/12/2012 9:43	J. Moore	3000	Ground	1	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1971	1/12/2012 9:43	J. Moore	3000	Ground	1	Door Trim	A	Intact	Blue	Paint	0.02	mg / Cm^2	Negative	5.63
1972	1/12/2012 9:43	J. Moore	3000	Ground	1	Door Trim	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
1973	1/12/2012 9:43	J. Moore	3000	Ground	1	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1974	1/12/2012 9:44	J. Moore	3000	Ground	1	Door	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1975	1/12/2012 9:44	J. Moore	3000	Ground	1	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1976	1/12/2012 9:44	J. Moore	3000	Ground	1	Door	C	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1
1977	1/12/2012 9:45	J. Moore	3000	Ground	2	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1978	1/12/2012 9:45	J. Moore	3000	Ground	2	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1979	1/12/2012 9:46	J. Moore	3000	Ground	2	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1980	1/12/2012 9:46	J. Moore	3000	Ground	2	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1981	1/12/2012 9:46	J. Moore	3000	Ground	2	Door Trim	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1982	1/12/2012 9:46	J. Moore	3000	Ground	2	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
1983	1/12/2012 9:47	J. Moore	3000	Ground	3	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1984	1/12/2012 9:47	J. Moore	3000	Ground	3	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1985	1/12/2012 9:47	J. Moore	3000	Ground	3	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1986	1/12/2012 9:48	J. Moore	3000	Ground	3	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1987	1/12/2012 9:48	J. Moore	3000	Ground	3	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1988	1/12/2012 9:48	J. Moore	3000	Ground	3	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
1989	1/12/2012 9:49	J. Moore	3000	Ground	5	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.03
1990	1/12/2012 9:49	J. Moore	3000	Ground	5	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.6
1991	1/12/2012 9:49	J. Moore	3000	Ground	5	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1992	1/12/2012 9:50	J. Moore	3000	Ground	5	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1993	1/12/2012 9:50	J. Moore	3000	Ground	5	Door Trim	A	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	2.08
1994	1/12/2012 9:50	J. Moore	3000	Ground	5	Door	A	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
1995	1/12/2012 9:51	J. Moore	3000	Ground	5	Door Trim	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1996	1/12/2012 9:51	J. Moore	3000	Ground	5	Door	B	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
1997	1/12/2012 9:51	J. Moore	3000	Ground	5	Door Trim	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1998	1/12/2012 9:51	J. Moore	3000	Ground	5	Door	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
1999	1/12/2012 9:52	J. Moore	3000	Ground	5	Window Trim	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2000	1/12/2012 9:53	J. Moore	3000	Ground	11	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2001	1/12/2012 9:53	J. Moore	3000	Ground	11	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2002	1/12/2012 9:54	J. Moore	3000	Ground	11	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2003	1/12/2012 9:54	J. Moore	3000	Ground	11	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2004	1/12/2012 9:54	J. Moore	3000	Ground	11	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3000 - Storage
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2005	1/12/2012 9:54	J. Moore	3000	Ground	11	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2006	1/12/2012 9:55	J. Moore	3000	Ground	11	Window Trim	A	Intact	Tan	Paint	0.02	mg / Cm^2	Negative	3.11
2007	1/12/2012 9:55	J. Moore	3000	Ground	11	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2008	1/12/2012 9:56	J. Moore	3000	Ground	11	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2009	1/12/2012 9:57	J. Moore	3000	Ground	37	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2010	1/12/2012 9:58	J. Moore	3000	Ground	37	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2011	1/12/2012 9:58	J. Moore	3000	Ground	37	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2012	1/12/2012 9:58	J. Moore	3000	Ground	37	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2013	1/12/2012 9:58	J. Moore	3000	Ground	37	Door Trim	C	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	1.11
2014	1/12/2012 9:58	J. Moore	3000	Ground	37	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1.16
2015	1/12/2012 9:59	J. Moore	3000	Ground	37	Door	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2016	1/12/2012 9:59	J. Moore	3000	Ground	37	Door	D	Intact	Tan	Paint	0.01	mg / Cm^2	Negative	1.09
2017	1/12/2012 10:01	J. Moore	3000	Ground	34	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2018	1/12/2012 10:01	J. Moore	3000	Ground	34	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2019	1/12/2012 10:05	J. Moore	3000	Ground	34	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2020	1/12/2012 10:05	J. Moore	3000	Ground	34	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2021	1/12/2012 10:05	J. Moore	3000	Ground	34	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2022	1/12/2012 10:05	J. Moore	3000	Ground	34	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2023	1/12/2012 10:07	J. Moore	3000	Ground	29	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2024	1/12/2012 10:07	J. Moore	3000	Ground	29	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	2.33
2025	1/12/2012 10:07	J. Moore	3000	Ground	29	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.71
2026	1/12/2012 10:08	J. Moore	3000	Ground	29	Wall	D	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
2027	1/12/2012 10:08	J. Moore	3000	Ground	29	Window Trim	A	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
2028	1/12/2012 10:08	J. Moore	3000	Ground	29	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2029	1/12/2012 10:08	J. Moore	3000	Ground	29	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2030	1/12/2012 10:08	J. Moore	3000	Ground	29	Door Trim	B	Intact	Blue	Paint	0.03	mg / Cm^2	Negative	5.52
2031	1/12/2012 10:09	J. Moore	3000	Ground	29	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2032	1/12/2012 10:09	J. Moore	3000	Ground	29	Door Trim	B	Intact	Blue	Paint	0.05	mg / Cm^2	Negative	3.27
2033	1/12/2012 10:09	J. Moore	3000	Ground	29	Door	B	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	3.07
2034	1/12/2012 10:09	J. Moore	3000	Ground	29	Window Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2035	1/12/2012 10:10	J. Moore	3000	Ground	29	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2036	1/12/2012 10:10	J. Moore	3000	Ground	29	Door	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2037	1/12/2012 10:10	J. Moore	3000	Ground	29	Window Trim	D	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	2.16
2038	1/12/2012 10:11	J. Moore	3000	Ground	28	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2039	1/12/2012 10:11	J. Moore	3000	Ground	28	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2040	1/12/2012 10:11	J. Moore	3000	Ground	28	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.46
2041	1/12/2012 10:11	J. Moore	3000	Ground	28	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2042	1/12/2012 10:12	J. Moore	3000	Ground	28	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3000 - Storage
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2043	1/12/2012 10:12	J. Moore	3000	Ground	28	Door Trim	D	Intact	Green	Paint	0.01	mg / Cm^2	Negative	1
2044	1/12/2012 10:13	J. Moore	3000	Ground	28	Door	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2045	1/12/2012 10:14	J. Moore	3000	Ground	27	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2046	1/12/2012 10:14	J. Moore	3000	Ground	27	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2047	1/12/2012 10:14	J. Moore	3000	Ground	27	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2048	1/12/2012 10:14	J. Moore	3000	Ground	27	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2049	1/12/2012 10:15	J. Moore	3000	Ground	27	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2050	1/12/2012 10:15	J. Moore	3000	Ground	27	Door Trim	C	Intact	Orange	Paint	0.01	mg / Cm^2	Negative	1.05
2051	1/12/2012 10:15	J. Moore	3000	Ground	27	Door	C	Intact	Orange	Paint	0.00	mg / Cm^2	Negative	2.81
2052	1/12/2012 10:18	J. Moore	3000	Ground	21	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.5
2053	1/12/2012 10:18	J. Moore	3000	Ground	21	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2054	1/12/2012 10:18	J. Moore	3000	Ground	21	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2055	1/12/2012 10:18	J. Moore	3000	Ground	21	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2056	1/12/2012 10:19	J. Moore	3000	Ground	21	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2057	1/12/2012 10:19	J. Moore	3000	Ground	21	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2058	1/12/2012 10:19	J. Moore	3000	Ground	21	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2059	1/12/2012 10:19	J. Moore	3000	Ground	21	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2060	1/12/2012 10:19	J. Moore	3000	Ground	21	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2061	1/12/2012 10:19	J. Moore	3000	Ground	21	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2062	1/12/2012 10:20	J. Moore	3000	Ground	21	Cabinet	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2063	1/12/2012 10:26	J. Moore	3000	Ground	15	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2064	1/12/2012 10:27	J. Moore	3000	Ground	15	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2065	1/12/2012 10:27	J. Moore	3000	Ground	15	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.47
2066	1/12/2012 10:28	J. Moore	3000	Ground	15	Door Trim	B	Intact	Blue	Paint	0.15	mg / Cm^2	Negative	7.47
2067	1/12/2012 10:28	J. Moore	3000	Ground	15	Door	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2068	1/12/2012 10:28	J. Moore	3000	Ground	15	Door Trim	C	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	2.52
2069	1/12/2012 10:28	J. Moore	3000	Ground	15	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2070	1/12/2012 10:31	J. Moore	3000	Ground	22	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2071	1/12/2012 10:31	J. Moore	3000	Ground	22	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2072	1/12/2012 10:31	J. Moore	3000	Ground	22	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2073	1/12/2012 10:31	J. Moore	3000	Ground	22	Wall	D	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.76
2074	1/12/2012 10:31	J. Moore	3000	Ground	22	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2075	1/12/2012 10:32	J. Moore	3000	Ground	22	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2076	1/12/2012 10:32	J. Moore	3000	Ground	22	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2077	1/12/2012 10:32	J. Moore	3000	Ground	22	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2078	1/12/2012 10:33	J. Moore	3000	Ground	23	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2079	1/12/2012 10:33	J. Moore	3000	Ground	23	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2080	1/12/2012 10:33	J. Moore	3000	Ground	23	Wall	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.43

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3000 - Storage
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2081	1/12/2012 10:33	J. Moore	3000	Ground	23	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2082	1/12/2012 10:34	J. Moore	3000	Ground	23	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2083	1/12/2012 10:34	J. Moore	3000	Ground	23	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2084	1/12/2012 10:34	J. Moore	3000	Ground	23	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2085	1/12/2012 10:34	J. Moore	3000	Ground	23	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2086	1/12/2012 10:34	J. Moore	3000	Ground	23	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2087	1/12/2012 10:35	J. Moore	3000	Ground	23	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2088	1/12/2012 10:37	J. Moore	3000	Ground	19	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2089	1/12/2012 10:37	J. Moore	3000	Ground	19	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2090	1/12/2012 10:37	J. Moore	3000	Ground	19	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2091	1/12/2012 10:37	J. Moore	3000	Ground	19	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2092	1/12/2012 10:37	J. Moore	3000	Ground	19	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1.27
2093	1/12/2012 10:37	J. Moore	3000	Ground	19	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2094	1/12/2012 10:37	J. Moore	3000	Ground	19	Door Trim	C	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	1.66
2095	1/12/2012 10:38	J. Moore	3000	Ground	19	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2096	1/12/2012 10:38	J. Moore	3000	Ground	19	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2097	1/12/2012 10:38	J. Moore	3000	Ground	19	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2098	1/12/2012 10:40	J. Moore	3000	Ground	17	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2099	1/12/2012 10:40	J. Moore	3000	Ground	17	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2100	1/12/2012 10:40	J. Moore	3000	Ground	17	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2101	1/12/2012 10:40	J. Moore	3000	Ground	17	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2102	1/12/2012 10:41	J. Moore	3000	Ground	17	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2103	1/12/2012 10:41	J. Moore	3000	Ground	17	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2104	1/12/2012 10:41	J. Moore	3000	Ground	17	Door	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2105	1/12/2012 10:41	J. Moore	3000	Ground	17	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2106	1/12/2012 10:41	J. Moore	3000	Ground	17	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2107	1/12/2012 10:42	J. Moore	3000	Ground	17	Window Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2108	1/12/2012 10:42	J. Moore	3000	Ground	17	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2109	1/12/2012 10:42	J. Moore	3000	Ground	17	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	2.51
2110	**1/12/2012 10:43**	**J. Moore**	**3000**	**Ground**	**17**	**Glass**	**B**	**Intact**	**Clear**	**Paint**	**60.00**	**mg / Cm^2**	**Positive**	**1.78**
2112	**1/12/2012 10:46**	**J. Moore**	**3000**	**Ground**	**18**	**Wall**	**A**	**Intact**	**White**	**Paint**	**9.30**	**mg / Cm^2**	**Positive**	**1**
2113	**1/12/2012 10:47**	**J. Moore**	**3000**	**Ground**	**18**	**Wall**	**B**	**Intact**	**White**	**Paint**	**8.40**	**mg / Cm^2**	**Positive**	**4.49**
2114	**1/12/2012 10:47**	**J. Moore**	**3000**	**Ground**	**18**	**Wall**	**C**	**Intact**	**White**	**Paint**	**8.00**	**mg / Cm^2**	**Positive**	**1.19**
2115	**1/12/2012 10:47**	**J. Moore**	**3000**	**Ground**	**18**	**Wall**	**D**	**Intact**	**White**	**Paint**	**9.70**	**mg / Cm^2**	**Positive**	**5.65**
2116	1/12/2012 10:48	J. Moore	3000	Ground	18	Ceiling	E	**Intact**	White	Paint	0.00	mg / Cm^2	Negative	1
2117	**1/12/2012 10:48**	**J. Moore**	**3000**	**Ground**	**18**	**Window Trim**	**A**	**Intact**	**Blue**	**Paint**	**16.40**	**mg / Cm^2**	**Positive**	**1**
2118	**1/12/2012 10:48**	**J. Moore**	**3000**	**Ground**	**18**	**Door Trim**	**A**	**Intact**	**Blue**	**Paint**	**14.80**	**mg / Cm^2**	**Positive**	**1**
2119	**1/12/2012 10:48**	**J. Moore**	**3000**	**Ground**	**18**	**Door**	**A**	**Intact**	**Tan**	**Paint**	**6.30**	**mg / Cm^2**	**Positive**	**1.64**

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3000 - Storage
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2120	1/12/2012 10:49	J. Moore	3000	Ground	18	Utility Cover	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	3.08
2121	1/12/2012 10:50	J. Moore	3000	Ground	14	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2122	1/12/2012 10:50	J. Moore	3000	Ground	14	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2123	1/12/2012 10:51	J. Moore	3000	Ground	14	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2124	1/12/2012 10:51	J. Moore	3000	Ground	14	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2125	1/12/2012 10:51	J. Moore	3000	Ground	14	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2126	1/12/2012 10:51	J. Moore	3000	Ground	14	Door	A	Intact	Tan	Paint	0.03	mg / Cm^2	Negative	1
2127	1/12/2012 10:54	J. Moore	3000	Ground	16	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	3.83
2128	1/12/2012 10:54	J. Moore	3000	Ground	16	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2129	1/12/2012 10:54	J. Moore	3000	Ground	16	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2130	1/12/2012 10:54	J. Moore	3000	Ground	16	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2131	1/12/2012 10:54	J. Moore	3000	Ground	16	Door Trim	A	Intact	Blue	Paint	0.02	mg / Cm^2	Negative	1
2132	1/12/2012 10:55	J. Moore	3000	Ground	16	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	3.63
2133	1/12/2012 10:55	J. Moore	3000	Ground	13	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2134	1/12/2012 10:56	J. Moore	3000	Ground	13	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2135	1/12/2012 10:56	J. Moore	3000	Ground	13	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2136	1/12/2012 10:56	J. Moore	3000	Ground	13	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2137	1/12/2012 10:56	J. Moore	3000	Ground	13	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2138	1/12/2012 10:57	J. Moore	3000	Ground	13	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2139	1/12/2012 10:58	J. Moore	3000	Ground	Exterior	Wall	A	Fair	Gray	Paint	0.01	mg / Cm^2	Negative	1
2140	1/12/2012 10:58	J. Moore	3000	Ground	Exterior	Drain Pipe	A	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
2141	1/12/2012 10:58	J. Moore	3000	Ground	Exterior	Rail	A	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2142	1/12/2012 10:59	J. Moore	3000	Ground	Exterior	Door Trim	A	Fair	Green	Paint	0.01	mg / Cm^2	Negative	1
2143	1/12/2012 10:59	J. Moore	3000	Ground	Exterior	Door	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2144	1/12/2012 10:59	J. Moore	3000	Ground	Exterior	Door Trim	A	Fair	Tan	Paint	0.02	mg / Cm^2	Negative	1
2145	1/12/2012 11:00	J. Moore	3000	Ground	Exterior	Door	A	Fair	Tan	Paint	0.02	mg / Cm^2	Negative	1.71
2146	1/12/2012 11:00	J. Moore	3000	Ground	Exterior	Foundation	A	Fair	Peach	Paint	0.01	mg / Cm^2	Negative	5.58
2147	1/12/2012 11:01	J. Moore	3000	Ground	Exterior	Wall	D	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	1.77
2148	1/12/2012 11:01	J. Moore	3000	Ground	Exterior	Window Trim	D	Fair	Gray	Paint	0.01	mg / Cm^2	Negative	1.22
2149	1/12/2012 11:01	J. Moore	3000	Ground	Exterior	Wall	D	Fair	Gray	Paint	0.01	mg / Cm^2	Negative	1.03
2150	1/12/2012 11:02	J. Moore	3000	Ground	Exterior	Door Trim	D	Fair	Blue	Paint	0.05	mg / Cm^2	Negative	2.42
2151	1/12/2012 11:02	J. Moore	3000	Ground	Exterior	Window Trim	D	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1.4
2152	1/12/2012 11:02	J. Moore	3000	Ground	Exterior	Door	D	Fair	Gray	Paint	0.41	mg / Cm^2	Negative	1
2153	1/12/2012 11:05	J. Moore	3000	Ground	Exterior	Rail	B	Poor	Blue	Paint	0.00	mg / Cm^2	Negative	10
2154	1/12/2012 11:05	J. Moore	3000	Ground	Exterior	Wall	B	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	1
2155	1/12/2012 11:05	J. Moore	3000	Ground	Exterior	Door Trim	B	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
2156	1/12/2012 11:06	J. Moore	3000	Ground	Exterior	Door	B	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
2157	1/12/2012 11:06	J. Moore	3000	Ground	Exterior	Door Trim	B	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3000 - Storage
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2158	1/12/2012 11:06	J. Moore	3000	Ground	Exterior	Door Trim	B	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1
2159	1/12/2012 11:06	J. Moore	3000	Ground	Exterior	Wall	B	Fair	Tan	Paint	0.01	mg / Cm^2	Negative	1
2160	1/12/2012 11:07	J. Moore	3000	Ground	Exterior	Frame	B	Fair	Red	Paint	0.02	mg / Cm^2	Negative	1.07
2161	1/12/2012 11:07	J. Moore	3000	Ground	Exterior	Wall	B	Fair	Blue-Gray	Paint	0.01	mg / Cm^2	Negative	1
2162	1/12/2012 11:08	J. Moore	3000	Ground	Exterior	Wall	B	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	1
2163	1/12/2012 11:08	J. Moore	3000	Ground	Exterior	Wall	C	Fair	Peach	Paint	0.00	mg / Cm^2	Negative	1
2164	1/12/2012 11:08	J. Moore	3000	Ground	Exterior	Wall	C	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	1
2165	1/12/2012 11:08	J. Moore	3000	Ground	Exterior	Wall	C	Fair	Lt. Blue	Paint	0.01	mg / Cm^2	Negative	1
2166	1/12/2012 11:09	J. Moore	3000	Ground	Exterior	Drain Pipe	C	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	1.11
2167	1/12/2012 11:09	J. Moore	3000	Ground	Exterior	Wall	C	Fair	Tan	Paint	0.00	mg / Cm^2	Negative	1
2168	1/12/2012 11:12	J. Moore				Lead Standard				Calibration	1.30	mg / Cm^2	Pass	1
2169	1/12/2012 11:13	J. Moore				Lead Standard				Calibration	0.40	mg / Cm^2	Pass	1.24

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).
A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.
Positive lead-based painted building components are highlighted in **red**.

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3001 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2552	1/16/2012 11:23	J. Moore				Lead Standard				Calibration	1.20	mg / Cm^2	Pass	
2553	1/16/2012 11:24	J. Moore				Lead Standard				Calibration	1.50	mg / Cm^2	Pass	
2554	1/16/2012 11:28	J. Moore	3001	Ground	271	Wall	A	Intact	White	Paint	o.oo	mg / Cm^2	Negative	1
2555	1/16/2012 11:29	J. Moore	3001	Ground	271	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2556	1/16/2012 11:29	J. Moore	3001	Ground	271	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2557	1/16/2012 11:29	J. Moore	3001	Ground	271	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2558	1/16/2012 11:29	J. Moore	3001	Ground	271	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2559	1/16/2012 11:30	J. Moore	3001	Ground	271	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1.13
2560	1/16/2012 11:30	J. Moore	3001	Ground	271	Window Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2561	1/16/2012 11:30	J. Moore	3001	Ground	271	Window Trim	B	Intact	Bronw	Paint	0.01	mg / Cm^2	Negative	1
2562	1/16/2012 11:31	J. Moore	3001	Ground	271	Window Trim	C	Intact	Brown	Paint	0.02	mg / Cm^2	Negative	2.19
2563	1/16/2012 11:31	J. Moore	3001	Ground	271	Window Trim	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	3.86
2564	1/16/2012 11:34	J. Moore	3001	Ground	277	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2565	1/16/2012 11:34	J. Moore	3001	Ground	277	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2566	1/16/2012 11:35	J. Moore	3001	Ground	277	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2567	1/16/2012 11:35	J. Moore	3001	Ground	277	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2568	1/16/2012 11:35	J. Moore	3001	Ground	277	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2569	1/16/2012 11:36	J. Moore	3001	Ground	277	Door	A	Intact	Gray	Paint	0.00	mg / Cm^2	Negative	1
2570	1/16/2012 11:36	J. Moore	3001	Ground	277	Window Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2571	1/16/2012 11:36	J. Moore	3001	Ground	277	Door Trim	C	Intact	BLue	Paint	0.00	mg / Cm^2	Negative	1
2572	1/16/2012 11:36	J. Moore	3001	Ground	277	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
2573	1/16/2012 11:37	J. Moore	3001	Ground	272	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2574	1/16/2012 11:37	J. Moore	3001	Ground	272	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2575	1/16/2012 11:38	J. Moore	3001	Ground	272	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2576	1/16/2012 11:38	J. Moore	3001	Ground	272	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2577	1/16/2012 11:38	J. Moore	3001	Ground	272	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2578	1/16/2012 11:38	J. Moore	3001	Ground	272	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2579	1/16/2012 11:38	J. Moore	3001	Ground	272	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2580	1/16/2012 11:39	J. Moore	3001	Ground	272	Door Trim	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2581	1/16/2012 11:39	J. Moore	3001	Ground	273	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2582	1/16/2012 11:39	J. Moore	3001	Ground	273	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2583	1/16/2012 11:39	J. Moore	3001	Ground	273	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2584	1/16/2012 11:40	J. Moore	3001	Ground	273	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2585	1/16/2012 11:40	J. Moore	3001	Ground	273	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2586	1/16/2012 11:40	J. Moore	3001	Ground	273	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2587	1/16/2012 11:40	J. Moore	3001	Ground	273	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2588	1/16/2012 11:40	J. Moore	3001	Ground	273	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2589	1/16/2012 11:42	J. Moore	3001	Ground	277	Shelves	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3001 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2590	1/16/2012 11:42	J. Moore	3001	Ground	277	Shelves	A	Intact	Blue	Paint	0.02	mg / Cm^2	Negative	2.83
2591	1/16/2012 11:43	J. Moore	3001	Ground	277	Shelves	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
2592	1/16/2012 11:43	J. Moore	3001	Ground	277	Shelves	A	Intact	Tan	Paint	0.04	mg / Cm^2	Negative	7.41
2593	1/16/2012 11:43	J. Moore	3001	Ground	277	Shelves	A	Intact	Dk. Blue	Paint	0.00	mg / Cm^2	Negative	1
2594	1/16/2012 11:44	J. Moore	3001	Ground	282	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2595	1/16/2012 11:44	J. Moore	3001	Ground	282	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2596	1/16/2012 11:44	J. Moore	3001	Ground	282	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2597	1/16/2012 11:44	J. Moore	3001	Ground	282	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2598	1/16/2012 11:45	J. Moore	3001	Ground	282	Window Trim	C	Intact	Tan	Paint	0.02	mg / Cm^2	Negative	2.76
2599	1/16/2012 11:45	J. Moore	3001	Ground	282	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2600	1/16/2012 11:45	J. Moore	3001	Ground	282	Door	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2601	1/16/2012 11:46	J. Moore	3001	Ground	279	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.58
2602	1/16/2012 11:46	J. Moore	3001	Ground	279	Wall	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.24
2603	1/16/2012 11:46	J. Moore	3001	Ground	279	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2604	1/16/2012 11:46	J. Moore	3001	Ground	279	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2605	1/16/2012 11:46	J. Moore	3001	Ground	279	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.03
2606	1/16/2012 11:47	J. Moore	3001	Ground	279	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2607	1/16/2012 11:48	J. Moore	3001	Ground	279	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2608	1/16/2012 11:48	J. Moore	3001	Ground	279	Wall	D	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2609	1/16/2012 11:48	J. Moore	3001	Ground	278	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2610	1/16/2012 11:49	J. Moore	3001	Ground	278	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2611	1/16/2012 11:49	J. Moore	3001	Ground	278	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2612	1/16/2012 11:49	J. Moore	3001	Ground	278	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2613	1/16/2012 11:49	J. Moore	3001	Ground	278	Window Trim	B	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2614	1/16/2012 11:49	J. Moore	3001	Ground	278	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2615	1/16/2012 11:49	J. Moore	3001	Ground	278	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2616	1/16/2012 11:51	J. Moore	3001	Ground	275	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2617	1/16/2012 11:51	J. Moore	3001	Ground	275	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2618	1/16/2012 11:51	J. Moore	3001	Ground	275	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2619	1/16/2012 11:52	J. Moore	3001	Ground	275	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2620	1/16/2012 11:52	J. Moore	3001	Ground	275	Door Trim	C	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	3.37
2621	1/16/2012 11:52	J. Moore	3001	Ground	275	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2622	1/16/2012 11:52	J. Moore	3001	Ground	275	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2623	1/16/2012 11:52	J. Moore	3001	Ground	275	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2624	1/16/2012 11:53	J. Moore	3001	Ground	276	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2625	1/16/2012 11:53	J. Moore	3001	Ground	276	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2626	1/16/2012 11:53	J. Moore	3001	Ground	276	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2627	1/16/2012 11:53	J. Moore	3001	Ground	276	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3001 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2628	1/16/2012 11:54	J. Moore	3001	Ground	276	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2629	1/16/2012 11:54	J. Moore	3001	Ground	276	Door	C	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2630	1/16/2012 11:54	J. Moore	3001	Ground	276	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2631	1/16/2012 11:54	J. Moore	3001	Ground	276	Door	A	Intact	Tan	Paint	0.00	mg / Cm^2	Negative	1
2529	1/12/2012 15:22	J. Moore	3001	Ground	Exterior	Wall	C	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
2530	1/12/2012 15:23	J. Moore	3001	Ground	Exterior	Trim	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	2.19
2531	1/12/2012 15:23	J. Moore	3001	Ground	Exterior	Support Rail	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	2.11
2532	1/12/2012 15:23	J. Moore	3001	Ground	Exterior	Rail	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2533	1/12/2012 15:24	J. Moore	3001	Ground	Exterior	Wall	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1.22
2534	1/12/2012 15:24	J. Moore	3001	Ground	Exterior	Wall	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2535	1/12/2012 15:25	J. Moore	3001	Ground	Exterior	Wall	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2536	1/12/2012 15:25	J. Moore	3001	Ground	Exterior	Wall	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2537	1/12/2012 15:25	J. Moore	3001	Ground	Exterior	Wall	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2538	1/12/2012 15:25	J. Moore	3001	Ground	Exterior	Drain Pipe	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2539	1/12/2012 15:26	J. Moore	3001	Ground	Exterior	Trim	B	Intact	Blue	Paint	0.04	mg / Cm^2	Negative	1
2540	1/12/2012 15:27	J. Moore	3001	Ground	Exterior	Wall	A	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2541	1/12/2012 15:27	J. Moore	3001	Ground	Exterior	Wall	A	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2542	1/12/2012 15:27	J. Moore	3001	Ground	Exterior	Wall	A	Fair	Lt. Blue	Paint	0.00	mg / Cm^2	Negative	1
2543	1/12/2012 15:27	J. Moore	3001	Ground	Exterior	Rail	A	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	1
2544	1/12/2012 15:28	J. Moore	3001	Ground	Exterior	Door	A	Fair	Lt. Blue	Paint	0.00	mg / Cm^2	Negative	1
2545	1/12/2012 15:28	J. Moore	3001	Ground	Exterior	Door Trim	A	Fair	Lt. Blue	Paint	0.00	mg / Cm^2	Negative	1
2546	1/12/2012 15:28	J. Moore	3001	Ground	Exterior	Fire Zone	A	Fair	Red	Paint	0.00	mg / Cm^2	Negative	1
2547	1/12/2012 15:29	J. Moore	3001	Ground	Exterior	Wall	A	Fair	Yellow	Paint	0.00	mg / Cm^2	Negative	1
2549	**1/12/2012 15:30**	**J. Moore**	**3001**	**Ground**	**Exterior**	**Light Stand**	**A**	**Poor**	**Yellow**	**Paint**	**2.50**	**mg / Cm^2**	**Positive**	**2.11**
2549	1/12/2012 15:30	J. Moore				Lead Standard				Calibration	1.10	mg / Cm^2	Pass	

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).
A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.
Positive lead-based painted building components are highlighted in **red**.

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3002 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1034	1/11/2012 9:03	J. Moore	3002	Ground	255	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1035	1/11/2012 9:04	J. Moore	3002	Ground	255	Window Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1036	1/11/2012 9:05	J. Moore	3002	Ground	255	Metal Window	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1037	1/11/2012 9:05	J. Moore	3002	Ground	255	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1038	1/11/2012 9:06	J. Moore	3002	Ground	255	Window Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1039	1/11/2012 9:07	J. Moore	3002	Ground	255	Metal Window	B	Intact	Brown	Paint	0.06	mg / Cm^2	Negative	1
1040	1/11/2012 9:08	J. Moore	3002	Ground	255	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1041	1/11/2012 9:08	J. Moore	3002	Ground	255	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1042	1/11/2012 9:09	J. Moore	3002	Ground	255	Window Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1043	1/11/2012 9:09	J. Moore	3002	Ground	255	Door Trim	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1044	1/11/2012 9:10	J. Moore	3002	Ground	255	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1045	1/11/2012 9:10	J. Moore	3002	Ground	255	Cabinet	D	Intact	Red	Paint	0.00	mg / Cm^2	Negative	1
1046	1/11/2012 9:11	J. Moore	3002	Ground	258	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1047	1/11/2012 9:12	J. Moore	3002	Ground	258	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1048	1/11/2012 9:12	J. Moore	3002	Ground	258	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1049	1/11/2012 9:12	J. Moore	3002	Ground	258	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1050	1/11/2012 9:13	J. Moore	3002	Ground	258	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.05
1051	1/11/2012 9:13	J. Moore	3002	Ground	258	Metal Ceiling	E	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1052	1/11/2012 9:13	J. Moore	3002	Ground	258	Door Trim	C	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1053	1/11/2012 9:14	J. Moore	3002	Ground	258	Door	C	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1054	1/11/2012 9:16	J. Moore	3002	Ground	256	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1055	1/11/2012 9:17	J. Moore	3002	Ground	256	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1056	1/11/2012 9:17	J. Moore	3002	Ground	256	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1057	1/11/2012 9:17	J. Moore	3002	Ground	256	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1058	1/11/2012 9:18	J. Moore	3002	Ground	256	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1059	1/11/2012 9:18	J. Moore	3002	Ground	256	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1060	1/11/2012 9:19	J. Moore	3002	Ground	256	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1061	1/11/2012 9:19	J. Moore	3002	Ground	256	Metal Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1062	1/11/2012 9:20	J. Moore	3002	Ground	257	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1063	1/11/2012 9:20	J. Moore	3002	Ground	257	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1064	1/11/2012 9:21	J. Moore	3002	Ground	257	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1065	1/11/2012 9:21	J. Moore	3002	Ground	257	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1066	1/11/2012 9:21	J. Moore	3002	Ground	257	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1067	1/11/2012 9:21	J. Moore	3002	Ground	257	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1068	1/11/2012 9:22	J. Moore	3002	Ground	257	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1069	1/11/2012 9:22	J. Moore	3002	Ground	257	Window Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1070	1/11/2012 9:22	J. Moore	3002	Ground	257	Door	C	Intact	Brown	Paint	0.04	mg / Cm^2	Negative	7.32
1071	1/11/2012 9:24	J. Moore	3002	Ground	268	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3002 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1072	1/11/2012 9:24	J. Moore	3002	Ground	268	Window Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.05
1073	1/11/2012 9:25	J. Moore	3002	Ground	268	Window	A	Intact	Brown	Paint	0.70	mg / Cm^2	Negative	1
1074	1/11/2012 9:27	J. Moore	3002	Ground	268	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1075	1/11/2012 9:27	J. Moore	3002	Ground	268	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1076	1/11/2012 9:27	J. Moore	3002	Ground	268	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1077	1/11/2012 9:28	J. Moore	3002	Ground	268	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1078	1/11/2012 9:28	J. Moore	3002	Ground	268	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1079	1/11/2012 9:29	J. Moore	3002	Ground	267	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.09
1080	1/11/2012 9:30	J. Moore	3002	Ground	267	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1081	1/11/2012 9:30	J. Moore	3002	Ground	267	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1082	1/11/2012 9:30	J. Moore	3002	Ground	267	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1083	1/11/2012 9:31	J. Moore	3002	Ground	267	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1084	1/11/2012 9:31	J. Moore	3002	Ground	267	Ceiling	E	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1085	1/11/2012 9:31	J. Moore	3002	Ground	267	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1086	1/11/2012 9:32	J. Moore	3002	Ground	267	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1087	1/11/2012 9:34	J. Moore	3002	Ground	265	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1088	1/11/2012 9:34	J. Moore	3002	Ground	265	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1089	1/11/2012 9:34	J. Moore	3002	Ground	265	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
1090	1/11/2012 9:34	J. Moore	3002	Ground	265	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	3.34
1091	1/11/2012 9:35	J. Moore	3002	Ground	265	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1092	1/11/2012 9:35	J. Moore	3002	Ground	265	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1093	1/11/2012 9:36	J. Moore	3002	Ground	265	Door Trim	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
1094	1/11/2012 9:36	J. Moore	3002	Ground	265	Door	A	Fair	Brown	Paint	0.00	mg / Cm^2	Negative	1
1095	1/11/2012 9:37	J. Moore	3002	Ground	263	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1096	1/11/2012 9:37	J. Moore	3002	Ground	263	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1097	1/11/2012 9:37	J. Moore	3002	Ground	263	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1098	1/11/2012 9:37	J. Moore	3002	Ground	263	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1099	1/11/2012 9:38	J. Moore	3002	Ground	263	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.87
1100	1/11/2012 9:38	J. Moore	3002	Ground	263	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1101	1/11/2012 9:39	J. Moore	3002	Ground	263	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1102	1/11/2012 9:39	J. Moore	3002	Ground	263	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1103	1/11/2012 9:39	J. Moore	3002	Ground	262	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1104	1/11/2012 9:40	J. Moore	3002	Ground	262	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1105	1/11/2012 9:40	J. Moore	3002	Ground	262	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1106	1/11/2012 9:40	J. Moore	3002	Ground	262	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.11
1107	1/11/2012 9:41	J. Moore	3002	Ground	262	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1108	1/11/2012 9:41	J. Moore	3002	Ground	262	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1109	1/11/2012 9:41	J. Moore	3002	Ground	262	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3002 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1110	1/11/2012 9:42	J. Moore	3002	Ground	262	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1111	1/11/2012 9:42	J. Moore	3002	Ground	261	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1112	1/11/2012 9:42	J. Moore	3002	Ground	261	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1113	1/11/2012 9:43	J. Moore	3002	Ground	261	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1114	1/11/2012 9:43	J. Moore	3002	Ground	261	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1115	1/11/2012 9:44	J. Moore	3002	Ground	261	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1116	1/11/2012 9:44	J. Moore	3002	Ground	261	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1117	1/11/2012 9:44	J. Moore	3002	Ground	261	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1118	1/11/2012 9:44	J. Moore	3002	Ground	261	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1119	1/11/2012 9:45	J. Moore	3002	Ground	260	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1120	1/11/2012 9:45	J. Moore	3002	Ground	260	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1121	1/11/2012 9:45	J. Moore	3002	Ground	260	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1122	1/11/2012 9:46	J. Moore	3002	Ground	260	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1123	1/11/2012 9:46	J. Moore	3002	Ground	260	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1124	1/11/2012 9:46	J. Moore	3002	Ground	260	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1125	1/11/2012 9:46	J. Moore	3002	Ground	260	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1126	1/11/2012 9:47	J. Moore	3002	Ground	260	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1127	1/11/2012 9:47	J. Moore	3002	Ground	259	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.72
1128	1/11/2012 9:48	J. Moore	3002	Ground	259	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1129	1/11/2012 9:48	J. Moore	3002	Ground	259	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1130	1/11/2012 9:48	J. Moore	3002	Ground	259	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1131	1/11/2012 9:48	J. Moore	3002	Ground	259	Window Trim	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.58
1132	1/11/2012 9:49	J. Moore	3002	Ground	259	Door Trim	C	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1133	1/11/2012 9:49	J. Moore	3002	Ground	259	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1134	1/11/2012 9:49	J. Moore	3002	Ground	259	Window Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1.25
1135	1/11/2012 9:49	J. Moore	3002	Ground	259	Door Trim	A	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1136	1/11/2012 9:50	J. Moore	3002	Ground	259	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1137	1/11/2012 9:50	J. Moore	3002	Ground	269	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1138	1/11/2012 9:50	J. Moore	3002	Ground	269	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1139	1/11/2012 9:51	J. Moore	3002	Ground	269	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1140	1/11/2012 9:51	J. Moore	3002	Ground	269	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1141	1/11/2012 9:51	J. Moore	3002	Ground	269	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1142	1/11/2012 9:52	J. Moore	3002	Ground	269	Door	D	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1143	1/11/2012 9:52	J. Moore	3002	Ground	269	Door	D	Intact	Green	Paint	0.00	mg / Cm^2	Negative	1
1144	1/11/2012 9:52	J. Moore	3002	Ground	269	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1145	1/11/2012 9:53	J. Moore	3002	Ground	269	Door	C	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1
1146	1/11/2012 9:53	J. Moore	3002	Ground	269	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1147	1/11/2012 9:53	J. Moore	3002	Ground	269	Door	A	Intact	Brown	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #3002 - Clinic
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
1148	1/11/2012 9:54	J. Moore	3002	Ground	269	Window Trim	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1149	1/11/2012 9:55	J. Moore	3002	Ground	269	Ceiling	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1150	1/11/2012 9:55	J. Moore	3002	Ground	269	Ceiling Trim	E	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
1151	1/11/2012 9:57	J. Moore	3002	Ground	Exterior	Wall	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1152	1/11/2012 9:58	J. Moore	3002	Ground	Exterior	Door	D	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
1153	1/11/2012 9:58	J. Moore	3002	Ground	Exterior	Door Trim	D	Poor	Gray	Paint	0.00	mg / Cm^2	Negative	1
1154	1/11/2012 9:58	J. Moore	3002	Ground	Exterior	Hand Rail	D	Poor	Blue	Paint	0.00	mg / Cm^2	Negative	1
1155	1/11/2012 9:59	J. Moore	3002	Ground	Exterior	Pipe Protection	D	Fair	Gray	Paint	0.00	mg / Cm^2	Negative	1
1156	1/11/2012 9:59	J. Moore	3002	Ground	Exterior	Wall	D	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	3.06
1157	1/11/2012 9:59	J. Moore	3002	Ground	Exterior	Cement Protection	D	Fair	Blue	Paint	0.01	mg / Cm^2	Negative	1.57
1158	1/11/2012 10:00	J. Moore	3002	Ground	Exterior	Fire Zone	D	Fair	Red	Paint	0.10	mg / Cm^2	Negative	1.55
1159	1/11/2012 10:01	J. Moore	3002	Ground	Exterior	Caution Zone	D	Poor	Yellow	Paint	0.80	mg / Cm^2	Negative	1.4
1160	1/11/2012 10:01	J. Moore	3002	Ground	Exterior	Gutter Wall	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1161	1/11/2012 10:02	J. Moore	3002	Ground	Exterior	Wall	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1162	1/11/2012 10:02	J. Moore	3002	Ground	Exterior	Wall	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1163	1/11/2012 10:02	J. Moore	3002	Ground	Exterior	Rail	A	Intact	Blue	Paint	0.01	mg / Cm^2	Negative	1
1164	1/11/2012 10:03	J. Moore	3002	Ground	Exterior	Window Trim	A	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
1165	1/11/2012 10:03	J. Moore	3002	Ground	Exterior	Window Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1166	1/11/2012 10:04	J. Moore	3002	Ground	Exterior	Wall	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1167	1/11/2012 10:04	J. Moore	3002	Ground	Exterior	Window Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1168	1/11/2012 10:05	J. Moore	3002	Ground	Exterior	Window Trim	B	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
1169	1/11/2012 10:05	J. Moore	3002	Ground	Exterior	Wall	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1170	1/11/2012 10:06	J. Moore	3002	Ground	Exterior	Parking Guide	A	Poor	White	Paint	0.00	mg / Cm^2	Negative	1
1171	1/11/2012 10:06	J. Moore	3002	Ground	Exterior	Parking Guide	A	Poor	Blue	Paint	0.00	mg / Cm^2	Negative	1
1172	1/11/2012 10:08	J. Moore	3002	Ground	Exterior	Wall	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1173	1/11/2012 10:09	J. Moore	3002	Ground	Exterior	Wall	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1.46
1174	1/11/2012 10:09	J. Moore	3002	Ground	Exterior	Rail	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1175	1/11/2012 10:09	J. Moore	3002	Ground	Exterior	Drain Pipe	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
1176	1/11/2012 10:10	J. Moore	3002	Ground	Exterior	Window Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
1177	1/11/2012 10:10	J. Moore	3002	Ground	Exterior	Window Trim	C	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).
A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.
Positive lead-based painted building components are highlighted in **red**.

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Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #4010 - Administration
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2383	1/12/2012 13:26	J. Moore				Lead Standard				Calibration	1.00	mg / Cm^2	Pass	
2384	1/12/2012 13:43	J. Moore	4010	Ground	2	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2385	1/12/2012 13:43	J. Moore	4010	Ground	2	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2386	1/12/2012 13:43	J. Moore	4010	Ground	2	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2387	1/12/2012 13:43	J. Moore	4010	Ground	2	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2388	1/12/2012 13:43	J. Moore	4010	Ground	2	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2389	1/12/2012 13:44	J. Moore	4010	Ground	2	Door	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2390	1/12/2012 13:44	J. Moore	4010	Ground	3	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2391	1/12/2012 13:44	J. Moore	4010	Ground	3	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2392	1/12/2012 13:45	J. Moore	4010	Ground	3	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2393	1/12/2012 13:45	J. Moore	4010	Ground	3	Wall	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1.47
2394	1/12/2012 13:45	J. Moore	4010	Ground	3	Door Trim	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	2
2395	1/12/2012 13:45	J. Moore	4010	Ground	3	Door	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2396	1/12/2012 13:46	J. Moore	4010	Ground	1	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2397	1/12/2012 13:46	J. Moore	4010	Ground	1	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.1
2398	1/12/2012 13:47	J. Moore	4010	Ground	1	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2399	1/12/2012 13:47	J. Moore	4010	Ground	1	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2400	1/12/2012 13:47	J. Moore	4010	Ground	1	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2401	1/12/2012 13:48	J. Moore	4010	Ground	1	Door	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2402	1/12/2012 13:48	J. Moore	4010	Ground	1	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2403	1/12/2012 13:48	J. Moore	4010	Ground	1	Door	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2404	1/12/2012 13:49	J. Moore	4010	Ground	1	Door Trim	C	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2405	1/12/2012 13:49	J. Moore	4010	Ground	1	Door	C	Fair	White	Paint	0.01	mg / Cm^2	Negative	1.28
2406	1/12/2012 13:50	J. Moore	4010	Ground	1	Door Trim	D	Fair	Lt. Blue	Paint	0.00	mg / Cm^2	Negative	1
2407	1/12/2012 13:51	J. Moore	4010	Ground	1	Window Trim	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2408	1/12/2012 13:51	J. Moore	4010	Ground	1	Door	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2409	1/12/2012 13:53	J. Moore	4010	Ground	6	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2410	1/12/2012 13:53	J. Moore	4010	Ground	6	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2411	1/12/2012 13:53	J. Moore	4010	Ground	6	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2412	1/12/2012 13:53	J. Moore	4010	Ground	6	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2413	1/12/2012 13:53	J. Moore	4010	Ground	6	Window Trim	A	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
2414	1/12/2012 13:54	J. Moore	4010	Ground	6	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	7.7
2415	1/12/2012 13:54	J. Moore	4010	Ground	6	Door	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2416	1/12/2012 13:55	J. Moore	4010	Ground	4	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2417	1/12/2012 13:55	J. Moore	4010	Ground	4	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2418	1/12/2012 13:55	J. Moore	4010	Ground	4	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2419	1/12/2012 13:56	J. Moore	4010	Ground	4	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2420	1/12/2012 13:56	J. Moore	4010	Ground	4	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	7.88

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #4010 - Administration
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2421	1/12/2012 13:56	J. Moore	4010	Ground	4	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2422	1/12/2012 13:57	J. Moore	4010	Ground	4	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2423	1/12/2012 13:57	J. Moore	4010	Ground	4	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2424	1/12/2012 13:57	J. Moore	4010	Ground	4	Door	A	Intact	White	Paint	0.01	mg / Cm^2	Negative	1
2425	1/12/2012 13:57	J. Moore	4010	Ground	4	Door	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.27
2426	1/12/2012 13:58	J. Moore	4010	Ground	4	Door	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2427	1/12/2012 13:59	J. Moore	4010	Ground	9	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2428	1/12/2012 14:00	J. Moore	4010	Ground	9	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.14
2429	1/12/2012 14:00	J. Moore	4010	Ground	9	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2430	1/12/2012 14:00	J. Moore	4010	Ground	9	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2431	1/12/2012 14:00	J. Moore	4010	Ground	9	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2432	1/12/2012 14:00	J. Moore	4010	Ground	9	Door	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2433	1/12/2012 14:08	J. Moore	4010	Ground	9	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2434	1/12/2012 14:08	J. Moore	4010	Ground	10	Wall	B	Intact	White	Paint	0.01	mg / Cm^2	Negative	2.4
2435	1/12/2012 14:09	J. Moore	4010	Ground	10	Wall	C	Intact	White	Paint	0.01	mg / Cm^2	Negative	1.94
2436	1/12/2012 14:09	J. Moore	4010	Ground	10	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2437	1/12/2012 14:09	J. Moore	4010	Ground	10	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2438	1/12/2012 14:09	J. Moore	4010	Ground	10	Door	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2439	1/12/2012 14:11	J. Moore	4010	Ground	11	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2440	1/12/2012 14:11	J. Moore	4010	Ground	11	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2441	1/12/2012 14:11	J. Moore	4010	Ground	11	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2442	1/12/2012 14:11	J. Moore	4010	Ground	11	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2443	1/12/2012 14:12	J. Moore	4010	Ground	11	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2444	1/12/2012 14:12	J. Moore	4010	Ground	11	Door	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2446	1/12/2012 14:19	J. Moore	4010	Ground	11	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	2.73
2447	1/12/2012 14:19	J. Moore	4010	Ground	19	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2448	1/12/2012 14:20	J. Moore	4010	Ground	19	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2449	1/12/2012 14:20	J. Moore	4010	Ground	19	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2450	1/12/2012 14:20	J. Moore	4010	Ground	19	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1.48
2451	1/12/2012 14:20	J. Moore	4010	Ground	19	Door	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2452	1/12/2012 14:22	J. Moore	4010	Ground	19	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2453	1/12/2012 14:22	J. Moore	4010	Ground	25	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2454	1/12/2012 14:22	J. Moore	4010	Ground	25	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2455	1/12/2012 14:22	J. Moore	4010	Ground	25	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2456	1/12/2012 14:22	J. Moore	4010	Ground	25	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2457	1/12/2012 14:23	J. Moore	4010	Ground	25	Door	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2458	1/12/2012 14:24	J. Moore	4010	Ground	25	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2459	1/12/2012 14:24	J. Moore	4010	Ground	26	Wall	B	Fair	White	Paint	0.06	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #4010 - Administration
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2460	1/12/2012 14:24	J. Moore	4010	Ground	26	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2461	1/12/2012 14:25	J. Moore	4010	Ground	26	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2462	1/12/2012 14:25	J. Moore	4010	Ground	26	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2463	1/12/2012 14:25	J. Moore	4010	Ground	26	Door	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.01
2464	1/12/2012 14:26	J. Moore	4010	Ground	26	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2465	1/12/2012 14:26	J. Moore	4010	Ground	26	Door	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2466	1/12/2012 14:27	J. Moore	4010	Ground	26	Window Trim	C	Intact	Black	Paint	0.00	mg / Cm^2	Negative	1
2467	1/12/2012 14:27	J. Moore	4010	Ground	26	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2468	1/12/2012 14:27	J. Moore	4010	Ground	26	Door	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2469	1/12/2012 14:28	J. Moore	4010	Ground	26	Window Trim	D	Fair	Black	Paint	0.08	mg / Cm^2	Negative	1
2470	1/12/2012 14:31	J. Moore	4010	Ground	31	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.98
2471	1/12/2012 14:31	J. Moore	4010	Ground	31	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2472	1/12/2012 14:32	J. Moore	4010	Ground	31	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2473	1/12/2012 14:32	J. Moore	4010	Ground	31	Door	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2474	1/12/2012 14:33	J. Moore	4010	Ground	33	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.2
2475	1/12/2012 14:34	J. Moore	4010	Ground	33	Wall	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.5
2476	1/12/2012 14:34	J. Moore	4010	Ground	33	Door Trim	B	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2477	1/12/2012 14:35	J. Moore	4010	Ground	33	Door Trim	D	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2478	1/12/2012 14:35	J. Moore	4010	Ground	33	Door	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2479	1/12/2012 14:36	J. Moore	4010	Ground	33	Door	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	2
2480	1/12/2012 14:38	J. Moore	4010	Ground	34	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2481	1/12/2012 14:38	J. Moore	4010	Ground	34	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2482	1/12/2012 14:38	J. Moore	4010	Ground	34	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2483	1/12/2012 14:40	J. Moore	4010	Ground	35	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.3
2484	1/12/2012 14:40	J. Moore	4010	Ground	35	Wall	D	Fair	White	Paint	0.60	mg / Cm^2	Negative	1
2485	1/12/2012 14:41	J. Moore	4010	Ground	36	Wall	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2486	1/12/2012 14:41	J. Moore	4010	Ground	36	Wall	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2487	1/12/2012 14:41	J. Moore	4010	Ground	36	Wall	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2488	1/12/2012 14:42	J. Moore	4010	Ground	36	Window Trim	A	Fair	Black	Paint	0.00	mg / Cm^2	Negative	1
2489	1/12/2012 14:42	J. Moore	4010	Ground	36	Window Trim	C	Fair	Black	Paint	0.00	mg / Cm^2	Negative	1
2490	1/12/2012 14:43	J. Moore	4010	Ground	29	Wall	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2491	1/12/2012 14:43	J. Moore	4010	Ground	29	Wall	B	Intact	White	Paint	0.00	mg / Cm^2	Negative	1.02
2492	1/12/2012 14:43	J. Moore	4010	Ground	29	Wall	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2493	1/12/2012 14:44	J. Moore	4010	Ground	29	Wall	D	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2494	1/12/2012 14:44	J. Moore	4010	Ground	29	Door Trim	C	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2495	1/12/2012 14:44	J. Moore	4010	Ground	29	Door	C	Intact	White	Paint	0.00	mg / Cm^2	Negative	1
2496	1/12/2012 14:44	J. Moore	4010	Ground	29	Door Trim	A	Intact	Blue	Paint	0.00	mg / Cm^2	Negative	1
2497	1/12/2012 14:44	J. Moore	4010	Ground	29	Door	A	Intact	White	Paint	0.00	mg / Cm^2	Negative	1

FOR INFORMATIONAL PURPOSES ONLY

Table 1: Summary of Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Building #4010 - Administration
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Depth Index
2498	1/12/2012 14:48	J. Moore	4010	Ground	29	Cabinet	D	Intact	Blue	Paint	0.05	mg / Cm^2	Negative	1
2499	1/12/2012 14:50	J. Moore	4010	Ground	Exterior	Wall	A	Fair	Green	Paint	0.00	mg / Cm^2	Negative	3.71
2500	1/12/2012 14:50	J. Moore	4010	Ground	Exterior	Trim	A	Poor	White	Paint	0.00	mg / Cm^2	Negative	1
2501	1/12/2012 14:50	J. Moore	4010	Ground	Exterior	Drain Pipe	A	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2502	1/12/2012 14:50	J. Moore	4010	Ground	Exterior	Parking Stop	A	Poor	Blue/Yellow	Paint	0.02	mg / Cm^2	Negative	1
2503	**1/12/2012 14:51**	**J. Moore**	**4010**	**Ground**	**Exterior**	**Parking Lines**	**A**	**Poor**	**White**	**Paint**	**1.30**	**mg / Cm^2**	**Positive**	**1.52**
2504	1/12/2012 14:52	J. Moore	4010	Ground	Exterior	Stantion	A	Fair	Red	Paint	0.80	mg / Cm^2	Negative	6.14
2505	1/12/2012 14:53	J. Moore	4010	Ground	Exterior	Wall	B	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1.15
2506	1/12/2012 14:54	J. Moore	4010	Ground	Exterior	Wall Trim	B	Fair	White	Paint	0.01	mg / Cm^2	Negative	1
2507	1/12/2012 14:54	J. Moore	4010	Ground	Exterior	Drain Pipe	B	Fair	White	Paint	0.00	mg / Cm^2	Negative	1.5
2508	1/12/2012 14:54	J. Moore	4010	Ground	Exterior	Rail	B	Poor	Blue	Paint	0.01	mg / Cm^2	Negative	1
2509	1/12/2012 14:55	J. Moore	4010	Ground	Exterior	Door Trim	B	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2510	1/12/2012 14:55	J. Moore	4010	Ground	Exterior	Door Trim	B	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2511	1/12/2012 14:55	J. Moore	4010	Ground	Exterior	Door	B	Fair	Gray	Paint	0.02	mg / Cm^2	Negative	1.6
2512	1/12/2012 14:56	J. Moore	4010	Ground	Exterior	HVAC		Intact	Tan	Paint	0.00	mg / Cm^2	Negative	4.88
2513	1/12/2012 14:56	J. Moore	4010	Ground	Exterior	Drain Pipe	B	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2514	1/12/2012 14:57	J. Moore	4010	Ground	Exterior	Wall	C	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1
2515	1/12/2012 14:58	J. Moore	4010	Ground	Exterior	Wall Trim	C	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2516	1/12/2012 14:58	J. Moore	4010	Ground	Exterior	Parking Stop	C	Fair	Blk/White	Paint	0.00	mg / Cm^2	Negative	1
2517	**1/12/2012 14:59**	**J. Moore**	**4010**	**Ground**	**Exterior**	**Parking Lines**	**C**	**Fair**	**White**	**Paint**	**1.60**	**mg / Cm^2**	**Positive**	**3.21**
2518	1/12/2012 15:00	J. Moore	4010	Ground	Exterior	Wall	D	Fair	Green	Paint	0.00	mg / Cm^2	Negative	1.74
2519	1/12/2012 15:00	J. Moore	4010	Ground	Exterior	Wall Trim	D	Poor	White	Paint	0.00	mg / Cm^2	Negative	1
2520	1/12/2012 15:00	J. Moore	4010	Ground	Exterior	Drain Pipe	D	Fair	White	Paint	0.00	mg / Cm^2	Negative	1
2521	1/12/2012 15:00	J. Moore	4010	Ground	Exterior	Drain Pipe	D	Fair	Blue	Paint	0.00	mg / Cm^2	Negative	1
2522	1/12/2012 15:01	J. Moore	4010	Ground	Exterior	Rail	D	Poor	Blue	Paint	0.00	mg / Cm^2	Negative	1
2523	1/12/2012 15:01	J. Moore	4010	Ground	Exterior	Door Trim	D	Poor	White	Paint	0.00	mg / Cm^2	Negative	1
2524	1/12/2012 15:01	J. Moore	4010	Ground	Exterior	Door Trim	D	Poor	Green	Paint	0.00	mg / Cm^2	Negative	1
2525	1/12/2012 15:02	J. Moore	4010	Ground	Exterior	Door	D	Poor	Gray	Paint	0.00	mg / Cm^2	Negative	1
2526	1/12/2012 15:02	J. Moore	4010	Ground	Exterior	Door Window	D	Poor	Gray	Paint	0.00	mg / Cm^2	Negative	1
2527	1/12/2012 15:03	J. Moore	4010	Ground	Exterior	Stantion		Poor		Paint	0.00	mg / Cm^2	Negative	1
2528	1/12/2012 15:05	J. Moore				Lead Standard				Calibration	1.00	mg / Cm2	Pass	

Footnotes:

All lead concentrations are in milligrams per square centimeter (mg/Cm^2).
A "positive" HUD designation for lead-based paint is a concentration of 1.0 mg/Cm^2 or greater.
Positive lead-based painted building components are highlighted in **red**.

FOR INFORMATIONAL PURPOSES ONLY

Table 2: Positive Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Buildings
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Quantity
1016	1/11/2012 8:20	J. Moore	2000	Ground	80	Hand Rail		Intact	Blue	Paint	5.70	mg / Cm^2	Positive	25 sq. ft.
2684	1/16/2012 12:32	J. Moore	2000	Ground	45	Wall Tile	A	Intact	Blue/Wht	Paint	4.50	mg / Cm^2	Positive	40 sq. ft.
2687	1/16/2012 12:33	J. Moore	2000	Ground	45	Wall Tile	B	Intact	Blue/Wht	Paint	5.30	mg / Cm^2	Positive	80 sq. ft.
2689	1/16/2012 12:34	J. Moore	2000	Ground	45	Wall Tile	C	Intact	Blue/Wht	Paint	4.70	mg / Cm^2	Positive	40 sq. ft.
2693	1/16/2012 12:35	J. Moore	2000	Ground	45	Wall	D	Intact	Blue/Wht	Paint	5.80	mg / Cm^2	Positive	200 sq.ft
2789	1/16/2012 13:22	J. Moore	2000	First	167	Wall	A	Intact	White	Paint	2.20	mg / Cm^2	Positive	150 sq.ft.
2794	1/16/2012 13:24	J. Moore	2000	First	167	Door Trim	C	Intact	White	Paint	4.10	mg / Cm^2	Positive	17 sq. ft.
2795	1/16/2012 13:24	J. Moore	2000	First	167	Door	C	Intact	White	Paint	5.30	mg / Cm^2	Positive	21 sq. ft.
2888	1/16/2012 14:21	J. Moore	2000	First	238	Wall Tile	A	Intact	Tan	Paint	7.10	mg / Cm^2	Positive	18 sq.ft.
2890	1/16/2012 14:21	J. Moore	2000	First	238	Wall Tile	B	Intact	Gray	Paint	5.20	mg / Cm^2	Positive	20 sq.ft.
2892	1/16/2012 14:22	J. Moore	2000	First	238	Wall Tile	C	Fair	Tan	Paint	4.80	mg / Cm^2	Positive	18 sq.ft.
2894	1/16/2012 14:22	J. Moore	2000	First	238	Wall Tile	D	Fair	Tan	Paint	4.60	mg / Cm^2	Positive	22 sq.ft.
2895	1/16/2012 14:22	J. Moore	2000	First	238	Wall Tile	B	Intact	Tan	Paint	3.80	mg / Cm^2	Positive	10 sq.ft.
2960	1/16/2012 15:07	J. Moore	2000	Second	333	Wall Tile	A	Intact	Gray	Paint	4.50	mg / Cm^2	Positive	40 sq.ft.
2961	1/16/2012 15:07	J. Moore	2000	Second	333	Wall Tile	B	Intact	Gray	Paint	4.10	mg / Cm^2	Positive	30 sq.ft.
2962	1/16/2012 15:07	J. Moore	2000	Second	333	Wall Tile	C	Intact	Gray	Paint	6.60	mg / Cm^2	Positive	40 sq.ft.
2963	1/16/2012 15:07	J. Moore	2000	Second	333	Wall Tile	D	Intact	Gray	Paint	5.60	mg / Cm^2	Positive	20 sq.ft.
2974	1/16/2012 15:13	J. Moore	2000	Second	340	Wall	C	Intact	White	Paint	1.60	mg / Cm^2	Positive	200 sq.ft.
2985	1/16/2012 15:22	J. Moore	2000	Second	364	Wall	A	Intact	White	Paint	1.20	mg / Cm^2	Positive	45 sq.ft.
3091	1/16/2012 16:19	J. Moore	2000	Third	424	Vent Trim	A	Intact	Green	Paint	2.80	mg / Cm^2	Positive	10 sq.ft.
3104	1/16/2012 16:27	J. Moore	2000	Fourth	535	Wall	A	Fair	White	Paint	21.30	mg / Cm^2	Positive	150 sq.ft.
3134	1/16/2012 16:42	J. Moore	2000	Fourth	555	Wall	C	Intact	White	Paint	3.00	mg / Cm^2	Positive	100 sq. ft.
3141	1/16/2012 16:44	J. Moore	2000	Fourth	555	Vent Trim	C	Intact	Green	Paint	2.10	mg / Cm^2	Positive	10 sq. ft.
3165	1/16/2012 16:56	J. Moore	2000	Fourth	570	Wall	B	Intact	White	Paint	6.90	mg / Cm^2	Positive	60 sq. ft
3167	1/16/2012 16:57	J. Moore	2000	Fourth	570	Wall	D	Intact	White	Paint	3.50	mg / Cm^2	Positive	275 sq. ft.
3176	1/16/2012 16:59	J. Moore	2000	Fourth	570	Vent Trim	D	Intact	Blue	Paint	3.50	mg / Cm^2	Positive	10 sq.ft.
3208	1/16/2012 17:16	J. Moore	2000	Roof	Exterior	Wall	A	Intact	White	Paint	6.00	mg / Cm^2	Positive	600 sq.ft.
3209	1/16/2012 17:17	J. Moore	2000	Roof	Exterior	Wall	B	Intact	White	Paint	3.00	mg / Cm^2	Positive	180 sq. ft.
3213	1/16/2012 17:18	J. Moore	2000	Roof	Exterior	Wall	C	Intact	Tan	Paint	3.70	mg / Cm^2	Positive	600 sq. ft.
3215	1/16/2012 17:20	J. Moore	2000	Roof	Exterior	Sidewalk	D	Fair	White	Paint	13.40	mg / Cm^2	Positive	100 sq.ft.
3236	1/17/2012 7:50	J. Moore	2000	Second	310	Wall Tile	C	Intact	Blue/White	Paint	4.80	mg / Cm^2	Positive	90 sq. ft.
3253	1/17/2012 8:03	J. Moore	2000	First	253	Wall	D	Fair	Tan	Paint	1.60	mg / Cm^2	Positive	240 sq. ft.
3271	1/17/2012 8:12	J. Moore	2000	Ground	51	Wall Tile	B	Fair	Blue	Paint	3.40	mg / Cm^2	Positive	120 sq. ft.
3282	1/17/2012 8:21	J. Moore	2000	First	Exterior	Stantion	C	Fair	Red	Paint	4.20	mg / Cm^2	Positive	3 sq. ft.
3299	1/17/2012 8:31	J. Moore	2000	First	Exterior	Wall Trim	B	Intact	White	Paint	2.20	mg / Cm^2	Positive	8000 sq. ft.
3312	1/17/2012 8:43	J. Moore	2000	First	Exterior	Wall Trim	A	Intact	White	Paint	1.60	mg / Cm^2	Positive	8000 sq. ft.
3350	1/17/2012 9:09	J. Moore	2000	First	Exterior	Support Beam	B	Intact	Tan	Paint	3.40	mg / Cm^2	Positive	20 sq. ft.
3351	1/17/2012 9:09	J. Moore	2000	First	Exterior	Support Beam	B	Intact	Yellow	Paint	4.10	mg / Cm^2	Positive	20 sq. ft.

FOR INFORMATIONAL PURPOSES ONLY

Table 2: Positive Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Buildings
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Quantity
1965	1/12/2012 9:36	J. Moore	2001	Ground	Exterior	Wall Trim	D	Poor	Blue	Paint	1.8	mg / Cm^2	Positive	60 sq. ft.
1537	1/11/2012 13:47	J. Moore	2002	Ground	Exterior	Soffit	D	Fair	Peach	Paint	4.20	mg / Cm^2	Positive	30 sq. ft.
1546	1/11/2012 13:52	J. Moore	2002	Ground	17	Wall	C	Fair	Green	Paint	2.90	mg / Cm^2	Positive	40 sq. ft.
1561	1/11/2012 14:02	J. Moore	2002	Ground	Exterior	Header	C	Poor	Green	Paint	6.10	mg / Cm^2	Positive	40 sq. ft.
1565	1/11/2012 14:07	J. Moore	2002	Ground	Exterior	Wall	D	Poor	Pink	Paint	6.80	mg / Cm^2	Positive	300 sq. ft.
1570	1/11/2012 14:09	J. Moore	2002	Ground	Exterior	Eave	B	Poor	Green	Paint	4.10	mg / Cm^2	Positive	60 sq. ft.
1573	1/11/2012 14:11	J. Moore	2002	Ground	Exterior	Window Trim	B	Poor	Green	Paint	3.50	mg / Cm^2	Positive	10 sq. ft.
1576	1/11/2012 14:13	J. Moore	2002	Ground	Exterior	Wall	A	Poor	Pink	Paint	16.00	mg / Cm^2	Positive	400 sq. ft.
1578	1/11/2012 14:14	J. Moore	2002	Ground	Exterior	Header	A	Poor	Green	Paint	5.20	mg / Cm^2	Positive	40 sq. ft.
1257	1/11/2012 11:32	J. Moore	2003	Ground	10	Tile	A	Fair	White	Paint	15.50	mg / Cm^2	Positive	18 sq. ft.
1259	1/11/2012 11:33	J. Moore	2003	Ground	10	Tile	B	Fair	Beige	Paint	4.50	mg / Cm^2	Positive	15 sq. ft.
1261	1/11/2012 11:33	J. Moore	2003	Ground	10	Tile	C	Fair	Beige	Paint	5.20	mg / Cm^2	Positive	27 sq. ft.
1263	1/11/2012 11:34	J. Moore	2003	Ground	10	Tile	D	Fair	Beige	Paint	5.20	mg / Cm^2	Positive	15 sq. ft.
1278	1/11/2012 11:39	J. Moore	2003	Ground	Exterior	Door Trim	C	Poor	Green	Paint	3.80	mg / Cm^2	Positive	15 sq. ft.
1281	1/11/2012 11:42	J. Moore	2003	Ground	Exterior	Eave	C	Fair	Green	Paint	3.20	mg / Cm^2	Positive	51 sq. ft.
1284	1/11/2012 11:43	J. Moore	2003	Ground	Exterior	Window Trim	C	Fair	Green	Paint	3.90	mg / Cm^2	Positive	21 sq. ft.
1287	1/11/2012 11:45	J. Moore	2003	Ground	Exterior	Header	D	Poor	Green	Paint	4.40	mg / Cm^2	Positive	54 sq. ft.
1294	1/11/2012 11:50	J. Moore	2003	Ground	Exterior	Window Trim	A	Good	Green	Paint	9.60	mg / Cm^2	Positive	21 sq. ft.
1295	1/11/2012 11:50	J. Moore	2003	Ground	Exterior	Door Trim	A	Good	Green	Paint	7.10	mg / Cm^2	Positive	15 sq. ft.
1300	1/11/2012 11:53	J. Moore	2003	Ground	Exterior	Wall	B	Fair	Peach	Paint	5.30	mg / Cm^2	Positive	420 sq. ft.
1303	1/11/2012 11:53	J. Moore	2003	Ground	Exterior	Eave	B	Poor	Green	Paint	3.90	mg / Cm^2	Positive	42 sq. ft.
1304	1/11/2012 11:54	J. Moore	2003	Ground	Exterior	Header	B	Poor	Green	Paint	4.60	mg / Cm^2	Positive	54 sq. ft.
1305	1/11/2012 11:54	J. Moore	2003	Ground	Exterior	Window Trim	B	Fair	Green	Paint	3.10	mg / Cm^2	Positive	12 sq. ft.
1736	1/11/2012 15:44	J. Moore	2005	Ground	Exterior	Wall	A	Fair	Peach	Paint	12.80	mg / Cm^2	Positive	165 sq. ft.
1737	1/11/2012 15:45	J. Moore	2005	Ground	Exterior	Window Trim	A	Intact	Green	Paint	7.50	mg / Cm^2	Positive	36 sq. ft.
1943	1/12/2012 9:26	J. Moore	2005	Ground	Exterior	Window Trim	A	Intact	Green	Paint	4.00	mg / Cm^2	Positive	45 sq. ft.
1944	1/12/2012 9:27	J. Moore	2005	Ground	Exterior	Wall	A	Fair	Pink	Paint	4.10	mg / Cm^2	Positive	160 sq. ft.
1945	1/12/2012 9:27	J. Moore	2005	Ground	Exterior	Eave	A	Poor	Green	Paint	5.60	mg / Cm^2	Positive	54 sq. ft.
1946	1/12/2012 9:27	J. Moore	2005	Ground	Exterior	Fence	A	Poor	Green	Paint	20.70	mg / Cm^2	Positive	60 sq. ft.
1947	1/12/2012 9:28	J. Moore	2005	Ground	Exterior	Wall	D	Fair	Peach	Paint	21.20	mg / Cm^2	Positive	322 sq. ft.
1949	1/12/2012 9:28	J. Moore	2005	Ground	Exterior	Window Trim	D	Intact	Green	Paint	5.50	mg / Cm^2	Positive	44 sq. ft.
1951	1/12/2012 9:30	J. Moore	2005	Ground	Exterior	Header	D	Poor	Green	Paint	5.50	mg / Cm^2	Positive	125 sq. ft.
1953	1/12/2012 9:31	J. Moore	2005	Ground	Exterior	Eave	D	Poor	Green	Paint	3.50	mg / Cm^2	Positive	166 sq. ft.
1957	1/12/2012 9:34	J. Moore	2005	Ground	Exterior	Eave	C	Poor	Green	Paint	8.80	mg / Cm^2	Positive	54 sq. ft.
1962	1/12/2012 9:36	J. Moore	2005	Ground	Exterior	Wall	C	Fair	Peach	Paint	16.10	mg / Cm^2	Positive	160 sq. ft.
1963	1/12/2012 9:36	J. Moore	2005	Ground	Exterior	Drain Pipe	B	Poor	Green	Paint	0.00	mg / Cm^2	Positive	10 sq. ft.
1964	1/12/2012 9:36	J. Moore	2005	Ground	Exterior	Trim	B	Poor	Green	Paint	4.70	mg / Cm^2	Positive	20 sq. ft.
1966	1/12/2012 9:37	J. Moore	2005	Ground	Exterior	Wall	B	Fair	Peach	Paint	16.50	mg / Cm^2	Positive	600 sq. ft.

FOR INFORMATIONAL PURPOSES ONLY

Table 2: Positive Lead-Based Paint XRF Screening Results
Gallup Service Unit - GIMC Buildings
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Quantity
1968	1/12/2012 9:42	J. Moore	2005	Ground	Exterior	Header	B	Poor	Green	Paint	5.30	mg / Cm^2	Positive	226 sq. ft.
1970	1/12/2012 9:43	J. Moore	2005	Ground	Exterior	Eave	B	Poor	Green	Paint	6.50	mg / Cm^2	Positive	150 sq. ft.
1625	1/11/2012 14:45	J. Moore	2007	Ground	15	Tile	A	Intact	White	Paint	7.00	mg / Cm^2	Positive	15 sq. ft.
1627	1/11/2012 14:46	J. Moore	2007	Ground	15	TIle	B	Fair	White	Paint	4.80	mg / Cm^2	Positive	15 sq. ft.
1630	1/11/2012 14:46	J. Moore	2007	Ground	15	Tile	D	Fair	White	Paint	5.80	mg / Cm^2	Positive	15 sq. ft.
1694	1/11/2012 15:12	J. Moore	2007	Ground	Exterior	Wall	A	Fair	Peach	Paint	11.00	mg / Cm^2	Positive	200 sq. ft.
1695	1/11/2012 15:12	J. Moore	2007	Ground	Exterior	Trim	A	Poor	Green	Paint	6.00	mg / Cm^2	Positive	50 sq. ft.
1697	1/11/2012 15:13	J. Moore	2007	Ground	Exterior	Door Trim	A	Fair	Green	Paint	2.70	mg / Cm^2	Positive	17 sq. ft.
1698	1/11/2012 15:13	J. Moore	2007	Ground	Exterior	Door Trim	A	Fair	Orange	Paint	1.30	mg / Cm^2	Positive	17 sq. ft.
1703	1/11/2012 15:15	J. Moore	2007	Ground	Exterior	Window Trim	A	Fair	Green	Paint	6.20	mg / Cm^2	Positive	13 sq. ft.
1705	1/11/2012 15:15	J. Moore	2007	Ground	Exterior	Fence	A	Poor	Green	Paint	11.20	mg / Cm^2	Positive	50 sq. ft.
1707	1/11/2012 15:16	J. Moore	2007	Ground	Exterior	Eave	A	Poor	Green	Paint	3.50	mg / Cm^2	Positive	50 sq. ft.
1709	1/11/2012 15:17	J. Moore	2007	Ground	Exterior	Wall	D	Fair	Peach	Paint	14.10	mg / Cm^2	Positive	148 sq. ft.
1710	1/11/2012 15:18	J. Moore	2007	Ground	Exterior	Wall	D	Fair	Peach	Paint	2.10	mg / Cm^2	Positive	120 sq. ft.
1711	1/11/2012 15:19	J. Moore	2007	Ground	Exterior	Header	D	Poor	Green	Paint	3.80	mg / Cm^2	Positive	48 sq. ft.
1713	1/11/2012 15:19	J. Moore	2007	Ground	Exterior	Eave	D	Poor	Green	Paint	7.90	mg / Cm^2	Positive	16 sq. ft.
1714	1/11/2012 15:20	J. Moore	2007	Ground	Exterior	Window Trim	D	Fair	Green	Paint	7.00	mg / Cm^2	Positive	32 sq. ft.
1715	1/11/2012 15:20	J. Moore	2007	Ground	Exterior	Eave	D	Poor	Green	Paint	7.00	mg / Cm^2	Positive	16 sq. ft.
1719	1/11/2012 15:22	J. Moore	2007	Ground	Exterior	Window Trim	C	Fair	Green	Paint	5.50	mg / Cm^2	Positive	72 sq. ft.
1720	1/11/2012 15:23	J. Moore	2007	Ground	Exterior	Wall	C	Fair	Green	Paint	4.00	mg / Cm^2	Positive	132 sq. ft.
1725	1/11/2012 15:25	J. Moore	2007	Ground	Exterior	Door Trim	C	Fair	Green	Paint	3.10	mg / Cm^2	Positive	17 sq. ft.
1731	1/11/2012 15:26	J. Moore	2007	Ground	Exterior	Eave	B	Poor	Green	Paint	5.40	mg / Cm^2	Positive	40 sq. ft.
1732	1/11/2012 15:27	J. Moore	2007	Ground	Exterior	Header	B	Poor	Green	Paint	4.40	mg / Cm^2	Positive	60 sq. ft.
1735	1/11/2012 15:27	J. Moore	2007	Ground	Exterior	Fence	B	Poor	Green	Paint	33.00	mg / Cm^2	Positive	60 sq. ft.
1345	1/11/2012 12:16	J. Moore	2009	Ground	14	Tile	A	Fair	White	Paint	5.00	mg / Cm^2	Positive	16 sq. ft.
1346	1/11/2012 12:16	J. Moore	2009	Ground	14	Wall	B	Intact	White	Paint	6.80	mg / Cm^2	Positive	24 sq. ft.
1403	1/11/2012 12:37	J. Moore	2009	Ground	Exterior	Wall	A	Fair	Peach	Paint	13.80	mg / Cm^2	Positive	216 sq. ft.
1406	1/11/2012 12:38	J. Moore	2009	Ground	Exterior	Trim	A	Poor	Green	Paint	9.70	mg / Cm^2	Positive	54 sq. ft.
1408	1/11/2012 12:39	J. Moore	2009	Ground	Exterior	Window Trim	A	Fair	Green	Paint	6.80	mg / Cm^2	Positive	10 sq. ft.
1409	1/11/2012 12:39	J. Moore	2009	Ground	Exterior	Kick Panel	A	Fair	Peach	Paint	6.60	mg / Cm^2	Positive	9 sq. ft.
1410	1/11/2012 12:40	J. Moore	2009	Ground	Exterior	Door Trim	A	Fair	Peach	Paint	4.00	mg / Cm^2	Positive	17 sq. ft.
1414	1/11/2012 12:42	J. Moore	2009	Ground	Exterior	Fence	A	Poor	Green	Paint	11.60	mg / Cm^2	Positive	36 sq. ft.
1415	1/11/2012 12:42	J. Moore	2009	Ground	Exterior	Fence Header	A	Poor	Gren	Paint	5.70	mg / Cm^2	Positive	6 sq. ft.
1417	1/11/2012 12:43	J. Moore	2009	Ground	Exterior	Header	B	Poor	Green	Paint	7.00	mg / Cm^2	Positive	60 sq. ft.
1419	1/11/2012 12:44	J. Moore	2009	Ground	Exterior	Eave	B	Poor	Green	Paint	6.10	mg / Cm^2	Positive	40 sq. ft.
1421	1/11/2012 12:44	J. Moore	2009	Ground	Exterior	Fence	B	Poor	Green	Paint	32.50	mg / Cm^2	Positive	120 sq. ft.
1426	1/11/2012 12:47	J. Moore	2009	Ground	Exterior	Door Trim	C	Fair	Green	Paint	5.00	mg / Cm^2	Positive	17 sq. ft.
1430	1/11/2012 12:48	J. Moore	2009	Ground	Exterior	Window Trim	C	Fair	Green	Paint	10.40	mg / Cm^2	Positive	14 sq. ft.

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Gallup Service Unit - GIMC Buildings
Gallup, McKinley County, New Mexico
IHS Contract No. HHSI161201100001C

Sample Index	Date & Time	Inspector	Building	Floor	Room	Component	Wall Code	Condition	Color	Sample Type	Pb Concentration	Units	Results	Quantity
1431	1/11/2012 12:48	J. Moore	2009	Ground	Exterior	Wall	C	Fair	Peach	Paint	4.70	mg / Cm^2	Positive	120 sq. ft.
1432	1/11/2012 12:49	J. Moore	2009	Ground	Exterior	Wall	D	Fair	Peach	Paint	13.60	mg / Cm^2	Positive	168 sq. ft.
1433	1/11/2012 12:49	J. Moore	2009	Ground	Exterior	Wall	D	Fair	Peach	Paint	4.20	mg / Cm^2	Positive	75 sq. ft.
1434	1/11/2012 12:50	J. Moore	2009	Ground	Exterior	Header	D	Poor	Green	Paint	7.00	mg / Cm^2	Positive	63 sq. ft.
1437	1/11/2012 12:50	J. Moore	2009	Ground	Exterior	Eave	D	Poor	Green	Paint	6.70	mg / Cm^2	Positive	42 sq. ft.
3547	1/17/2012 10:54	J. Moore	2017	Ground	Exterior	Wall	A	Fair	Tan	Paint	1.40	mg / Cm^2	Positive	650 sq. ft.
2110	1/12/2012 10:43	J. Moore	3000	Ground	17	Glass	C	Intact	Clear	Paint	60.00	mg / Cm^2	Positive	40 sq. ft.
2112	1/12/2012 10:46	J. Moore	3000	Ground	18	Wall	A	Intact	White	Paint	9.30	mg / Cm^2	Positive	130 sq. ft.
2113	1/12/2012 10:47	J. Moore	3000	Ground	18	Wall	B	Intact	White	Paint	8.40	mg / Cm^2	Positive	200 sq. ft.
2114	1/12/2012 10:47	J. Moore	3000	Ground	18	Wall	C	Intact	White	Paint	8.00	mg / Cm^2	Positive	150 sq. ft.
2115	1/12/2012 10:47	J. Moore	3000	Ground	18	Wall	D	Intact	White	Paint	9.70	mg / Cm^2	Positive	200 sq. ft.
2117	1/12/2012 10:48	J. Moore	3000	Ground	18	Window Trim	A	Intact	Blue	Paint	16.40	mg / Cm^2	Positive	28 sq. ft.
2118	1/12/2012 10:48	J. Moore	3000	Ground	18	Door Trim	A	Intact	Blue	Paint	14.80	mg / Cm^2	Positive	17 sq. ft.
2119	1/12/2012 10:48	J. Moore	3000	Ground	18	Door	A	Intact	Tan	Paint	6.30	mg / Cm^2	Positive	21 sq. ft.
2549	1/12/2012 15:30	J. Moore	3001	Ground	Exterior	Light Stand	A	Poor	Yellow	Paint	2.50	mg / Cm^2	Positive	8 sq. ft.
2503	1/12/2012 14:51	J. Moore	4010	Ground	Exterior	Parking Lines	A	Poor	White	Paint	1.30	mg / Cm^2	Positive	70 sq. ft.
2517	1/12/2012 14:59	J. Moore	4010	Ground	Exterior	Parking Lines	C	Fair	White	Paint	1.60	mg / Cm^2	Positive	70 sq. ft.

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Project Name: NAIHS GIMC Lead Abatement - Chemical

LABOR

OPERATION	# OF UNITS	# OF HOURS	TOTAL
H&S Plan, Project Management, Scheduling, Coordination	1	9	$ 532.95
Abatement Oversight Services	1	81	$ 4,550.70
Abatement Reporting Services	1	12	$ 617.10
TOTAL			**$ 5,700.75**

MATERIALS

MATERIALS	# OF UNITS	TOTAL
Support Vehicle	10	$ 743.60
Mileage	450	$ 247.50
Per Deim	8	$ 1,144.00
TOTAL		**$ 2,135.10**

SUBCONTRACTORS

Subcontractor Name	TOTAL
Lead Abatement Contractor	$ 20,000.00
TOTAL	**$ 20,000.00**

TOTAL before TAX	**$ 27,835.85**
TOTAL TAX	**$ 1,113.43**
GRAND TOTAL	**$ 28,949.28**

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Project Name: NAIHS GIMC Lead Abatement - Demolition

LABOR

OPERATION	# OF UNITS	# OF HOURS	TOTAL
H&S Plan, Project Management, Scheduling, Coordination	1	9	$ 532.95
Abatement Oversight Services	1	41	$ 2,306.70
Abatement Reporting Services	1	12	$ 617.10
TOTAL			**$ 3,456.75**

MATERIALS

MATERIALS	# OF UNITS	TOTAL
Support Vehicle	5	$ 371.80
Mileage	350	$ 192.50
Per Deim	4	$ 572.00
TOTAL		**$ 1,136.30**

SUBCONTRACTORS

Subcontractor Name	TOTAL
Lead Abatement Contractor	$ 12,500.00
TOTAL	**$ 12,500.00**

TOTAL before TAX	**$ 17,093.05**
TOTAL TAX	**$ 683.72**
GRAND TOTAL	**$ 17,776.77**

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PHOTOGRAPHIC DOCUMENTATION OF LEAD-BASED PAINTS
Gallup Service Unit – Gallup Hospital Units
Gallup, McKinley County, New Mexico

Photographed by: Judy Moore & Nate Chase (***iiná bá,* Inc.**)

Photograph Period: Wednesday, January 11, 2012 to Tuesday January 17, 2012

IHS Contract: HHSI161201100001C

Contract Owner: Navajo Area Indian Health Service (Douglas Clark)

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Photograph 1: View of positive LBP hand rail in Room 80, building 2000.

Photograph 2: View of positive LBP blue and white ceramic wall tiles found throughout Building 2000.

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Photograph 3: View of positive LBP tan wall tiles in Building 2000.

Photograph 4: View of positive LBP gray wall tiles in Building 2000.

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Photograph 5: View of positive LBP white paint found on interior walls facing out from the main building in building 2000.

Photograph 6: View of positive LBP green vent trims in Building 2000.

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Photograph 7: View of LBP positive red stations, white building trim on dividing ledges, and support beams on Building 2000 exterior.

Photograph 8: View of blue building trim on Building 2001.

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Photograph 9: View of Building 2002 with LBP peach soffit and walls; green header, window trim, and eaves.

Photograph 10: View of Building 2003 LBP green door trim, window trim and header.

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Photograph 11: View of Building 2003 LBP green eaves, headers, and window trims.

Photograph 12: View of Building 2005 LBP pink walls and green eaves, window trims, header, and trim.

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Photograph 13: View of Building 2007 LBP peach wall and green trim, window trim, header and eave.

Photograph 14: View of LBP green fence and fence header attached to Building 2007.

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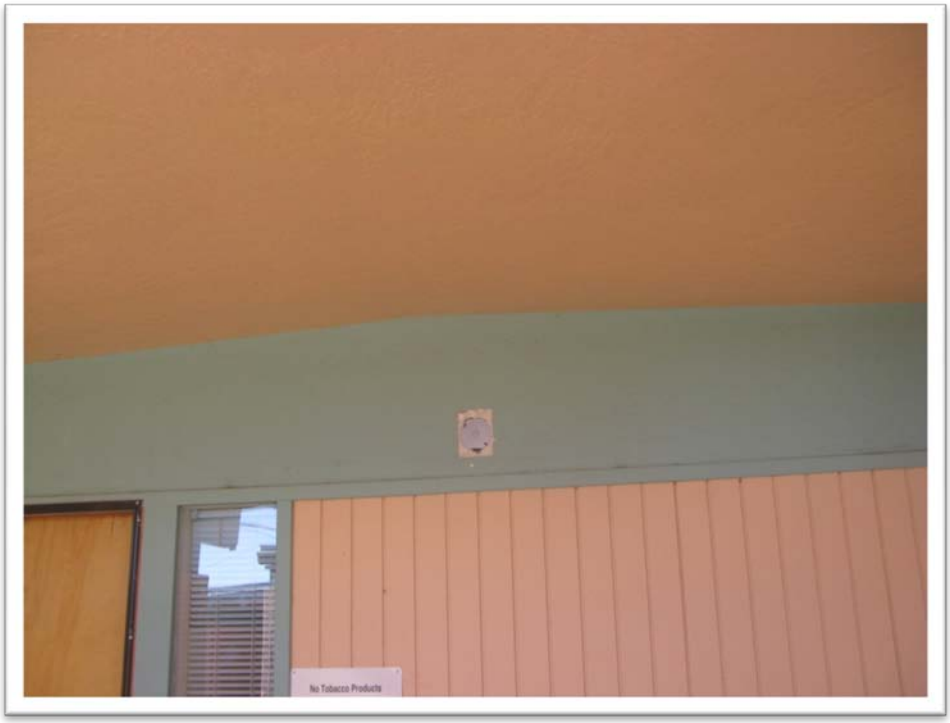
Photograph 15: View of Building 2009 LBP white wall and wall tiles.



Photograph 16: View of Building 2009 LBP green window trim, wall trim and header.

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Photograph 17: View of Building 2009 attached LBP green fence and fence header.

Photograph 18: View of Building 2009 LBP peach walls and green window trims, eaves and headers.

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Photograph 19: View of Building 2017 LBP tan portico wall.

Photograph 20: View of LBP white walls, tan door, and blue door and window trims in Building 3000. This room is part of radiology.

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Water ◈ Wastewater ◈ Solid Waste ◈ Roads ◈ Stormwater ◈ Subdivisions ◈ Surveying ◈ GIS

APPENDIX 4 — CERTIFICATIONS
LEAD-BASED PAINT (LBP) SAMPLING REPORT
GALLUP SERVICE UNIT—GALLUP INDIAN MEDICAL CENTER CAMPUS
GALLUP, MCKINLEY COUNTY, NEW MEXICO
CONTRACT NO. HHSI161201100001C

PREPARED FOR:
INDIAN HEALTH SERVICES
DIVISION OF FACILITIES MANAGEMENT & ENGINEERING/OEHE
P. O. BOX 9020
WINDOW ROCK, ARIZONA 86515

PREPARED BY:
***IINÁ BÁ*, INC.**
4801 N. BUTLER AVENUE, SUITE 1101
FARMINGTON, NM 87401
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PHONE: (505) 327-1072
FAX: (505) 327-1517
FEBRUARY 22, 2012

Hydrology ◈ Air Quality ◈ ESA ◈ Soil Investigations ◈ SPCC ◈ Water Rights ◈ LUST

Certificate of Completion

Judy Moore

1401 Camino Sol, Farmington, NM 87401

Has completed the EPA Accredited Lead Course:

24 Hour Inspector
December 7-9, 2011

This certificate serves as EPA interim certificate for six months and expires on:

June 9, 2012

December 9, 2011
Course Completion Date

Steven Travers

Steven J. Travers
Training Manager

Allstate Services Environmental, Inc.
2279 Eagle Glen Pkwy, Suite 112-206
Corona, California 92883
(800) 497-5323

AS 4107

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Certificate of Completion

Vance Aspaas

34 CR 6050, Farmington, NM 87401

Has completed the EPA Accredited Lead Course:

24 Hour Inspector
December 7-9, 2011

This certificate serves as EPA interim certificate for six months and expires on:

June 9, 2012

December 9, 2011
Course Completion Date

Steven Travers
Steven J. Travers
Training Manager

Allstate Services Environmental, Inc.
2279 Eagle Glen Pkwy, Suite 112-206
Corona, California 92883
(800) 497-5323

AS 4109

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CUSTOMER TRAINING

Thermo Scientific Niton XRF Analyzer Operator's Training Certificate

This is to certify that

Judy Moore

has successfully completed the Thermo Fisher Scientific Niton XRF Analyzer Operational Training Course. The topics of this course include device configuration, sample preparation, safe operation and analysis, interpretation of results, and routine maintenance of the Thermo Scientific Niton XRF Analyzer.

Course date: January 4, 2012
Location: Farmington, NM
Certificate Number: 17:250038000001AzzoD

Dorothy Callihan
Operational Training Coordinator

William Radosevich
Director of Customer Training

Customer Training Certificate

Part of Thermo Fisher Scientific

Thermo SCIENTIFIC

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State of New Mexico
ENVIRONMENT DEPARTMENT
Environmental Protection Division
Radiation Control Bureau
525 Camino de los Marquez, Suite 1
Post Office Box 5469
Santa Fe, New Mexico 87502-5469
Telephone (505) 476-8600
Fax (505) 476-8654

SUSANNA MARTINEZ
Governor

JOHN SANCHEZ
Lieutenant Governor

DAVE MARTIN
Secretary

BUTCH TONGATE
Director

RADIOACTIVE MATERIAL GENERAL LICENSE REGISTRATION

Pursuant to Sections 74-3-1 through 74-3-16 NMSA 1978, and 20.3 NMAC, and in reliance on statements and representations made by the general licensee designated below, a registration is hereby issued authorizing such general licensee to receive, acquire, possess, use, or transfer the radioactive material designated in this registration for the purposes approved by the US Nuclear Regulatory Commission or Agreement State; and to use such devices at the place(s) designated below. The general licensee shall notify the Department in writing before making any changes that would render the information contained in this registration to be inaccurate. **The general licensee designated below, is subject to all applicable rules and orders, now or thereafter in effect, of the New Mexico Environment Department.**

1. General Licensee Name: iina ba, Inc.	**3. General License Registration Number:** **GL 45 003**
2. Address: 4801 N. Butler Ave., Ste. 1101 Farmington, NM 87401	**4. Actual Location of Use:** 4801 N. Butler Ave., Ste. 1101 Farmington, NM 87401
5. Contact: John R. Isham, CPG **Phone:** (505) 327-1072 ext. 21	**6. Expiration Date:** December 31, 2012

7. Radioactive Material	8. Device Manufacturer, Model Number, and Serial Number	9. Activity of Radioactive Material in Device
A. Cadmium 109.	A. Thermo NITON Analyzer, Model XLp 303A, SN: TR1927	A. 40 millicuries (1.48 GBq).

Date: January 16, 2012

For the New Mexico Environment Department

Santiago M. Rodriguez, Program Manager (smr)
Radiation Control Bureau

United States Environmental Protection Agency

This is to certify that

iina ba, Inc.

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226

In the Jurisdiction of:

New Mexico

This certification is valid from the date of issuance and expires February 8, 2015

NM-120318-0
Certification #

February 7, 2012
Issued On

Steve Vargo, Associate Director
UST, Pesticides & Toxics

FOR INFORMATIONAL PURPOSES ONLY

United States Environmental Protection Agency

This is to certify that

iina ba, Inc.

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226

In the Jurisdiction of:

Region 6 Tribal Lands

This certification is valid from the date of issuance and expires February 8, 2015

T6-120318-0
Certification #

February 7, 2012
Issued On

Steve Vargo, Associate Director
UST, Pesticides & Toxics

FOR INFORMATIONAL PURPOSES ONLY

FOR INFORMATIONAL PURPOSES ONLY

Product Specifications

Thermo Scientific Niton XLp 300 Series analyzers set the industry standard for lead analysis in applications ranging from paint, to soils and sediments, to dust wipes and air filters, to screening for the presence of lead in toys, fabrics, ceramic goods, and other child-accessible products.

Thermo Scientific Niton XLp 300

The ideal tool for lead analysis

Thermo Scientific Niton XLp 300 Series analyzers provide many distinct advantages:

- **The only lead paint analyzer with the ideal PCS**
- **Soil mode to evaluate outdoor risks**
- **Dust mode to pre-screen abatement or renovation work**
- **Consumer Products mode for complete EBL evaluation**

Unparalled performance for residential lead inspection.

Government regulations, increased public awareness, and legal action have all driven requirements for the identification of lead hazards in the environment. With documented effects, such as diminished learning abilities in children, kidney and central nervous system damage, as well as reduced fertility and miscarriages, researchers concluded almost a decade ago that there is no safe level of lead exposure.[1]

Public health officials, environmental professionals, and community activists face an overwhelming challenge: pinpoint lead's location in the environment, identify the sources of contamination, and confirm that clearance criteria have been achieved after abatement. The traditional approach built on field-based sample collection, combined with laboratory analysis, largely has been replaced by the use of handheld equipment – effectively bringing the lab into the field. Thermo Scientific Niton x-ray fluorescence (XRF) analyzers quickly identify and quantify lead in virtually all sample types: paint, consumer goods, soil, sediment, dust, air, and more.

Supported by a Performance Characteristic Sheet (PCS) documenting no inconclusive readings, no need for substrate correction, and no false positives/false negative readings, the Niton® XLp 300 Series can determine in seconds whether lead is positive (defined by the US EPA as greater than or equal to 1.0 mg/cm^2) or negative. If you are in a jurisdiction with more stringent standards, you can easily change the action level to ensure compliance with local regulations. Actual lead values are also displayed, permitting you to more accurately quantify the hazards associated with particular samples. And our patented depth index goes one step further, telling you whether lead is present on the surface, or whether it is deeply buried within the paint matrix.

The analysis of lead dust poses another challenge. Widely acknowledged as the primary source of childhood lead poisoning[2], lead dust is hazardous even in very small amounts. Standard practice involves collecting the dust on an ASTM-compliant towelette wiped over a defined area. This step is followed by analysis of the "wipe" for determination of the lead load, which yields a lead-dust concentration in µg/ft^2. The Niton XLp 300 Series XRF analyzer offers the ability to perform this analysis on site using the optional Dust Wipe Analysis mode.

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Industrial lead paint measurement for site assessment and worker protection.

In the outdoor environment, lead presents additional challenges. Whether the result of damaged exterior paint, residual contamination from leaded gasoline, a former pesticide application, or by-products from an industrial process, the sheer volume of samples required to accurately determine the extent of contamination and surgically delineate its boundaries demand the speed and accuracy of a Thermo Scientific Niton analyzer. The EPA recognizes this technology's advantage and has based its Method 6200 soil testing procedures on handheld XRF. "The result is a clearer delineation of how soil contamination differs from one part of the property to another."[3] When combined with optional Bluetooth™ communications and a portable GPS device, latitude, longitude, and elevation are stored along with the analysis data from each test, permitting real-time contamination mapping.

Further, the Niton XLp 300 Series has the added capability of measuring lead in consumer products with its "Consumer Goods" mode. This mode allows you to screen for lead in accordance with the Consumer Product Safety Improvement Act (CPSIA) of 2008 by adding the extended capability to measure lead in plastics, fabric, and other products. Lead in plastics and similar substrates is reported in parts per million (ppm), while lead in paint is measured in micrograms per square centimeter (µg/cm^2). The instrument is the only analyzer with a PCS that does not contain an inconclusive range while still featuring the detection limits necessary to comply with the CPSIA.

All of our analyzers include fully customizable data fields for rapid entry of sample location/condition and site conditions, simplifying reporting and maximizing inspector productivity.

[1] *Lanphear BP, Dietrich K, Auinger P, Cox C. "Cognitive deficits associated with blood lead concentrations <10 microg/dL in US children and adolescents." Public Health Report 2000 Nov-Dec; 115(6) 521–529.*

[2] *Lanphear BP, Matte TD, Rogers J, Clickner RP, Dietz B, Bornschein RL, Succop P, Mahaffey KR, Dixon S, Galke W, Rabinowitz M, Farfel M, Rohde C, Schwartz J, Ashley P, Jacobs DE. "The Contribution of Lead-Contaminated House Dust and Residential Soil to Children's Blood Lead Levels. A pooled analysis of 12 epidemiologic studies." Environ Research. 1998 Oct 79(1):51–68.*

[3] *Lead-Safe Yards, Developing and Implementing a Monitoring, Assessment, and Outreach Program for Your Community, United States Environmental Protection Agency, January 2001, page 68.*

Thermo Scientific Niton XLp 300 Series analyzers are just one of our handheld Niton analyzer solutions, which include XRF analysis tools for metal alloy identification, lead-based paint testing, RCRA metals in soil, toy and consumer goods screening, RoHS and WEEE compliance screening, and many other analysis needs.

Niton XLp 300 Series Specifications

Weight	**3.0 lbs (1.4 kg)**
Dimensions	**9.75 x 10.5 x 3.75 inches (248 x 273 x 95 mm)**
Batteries	**(2) Rechargeable Quick Swap lithium-ion battery packs** **6-14 hour use each**
Excitation Source	**40 mCi ^{109}Cd (1,480 Mbq) sealed radioisotope**
X-ray Detector	**High-performance, electronically cooled, solid-state detector optimized for Pb L-shell and K-shell x-ray detection**
System Electronics	**Hitachi SH-4 CPU** **ASICS high-speed DSP** **4096 channel MCA**
Display	**Backlit VGA touch-screen LCD**
Testing Modes	**Lead-based Paint Mode (standard)** **K & L Paint Mode (standard)** **Bulk Sample Mode (optional)** **Thin Sample Mode, including Dust Wipe Mode, 37mm Filter Mode (optional)** **Thin Sample Mode (user defined) (optional)** **Consumer Goods Mode (optional)**
Data Storage	**Internal ~6000 readings + spectra**
Data Entry	**Three methods for user data entry:** **Virtual touch-screen keyboard** **User-programmable pull-down lists** **Integrated barcode reader**
Data Transfer	**RS-232 serial cable or optional Bluetooth™ wireless connection** **NDT© PC software utility easily exports data for use in common PC applications and provides data encryption QA/QC documentation**
Standard Accessories	**Portable test stand or inverted stand** **Check/verification standards** **Shielded belt holster** **Locking shielded waterproof carrying case** **110/220 VAC charger/adapter** **Spare lithium-ion battery pack with holster** **RS-232 PC data transfer cable** **NIST-traceable Lead Paint Standards**
Optional Accessories	**Bluetooth wireless communication** **Wireless printers and portable GPS**
Security	**Password-protected user security**
Licensing/Registration	**Varies by region. Contact your local distributor**

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