



November 2, 2020

Bram Heck ARCHITECTS INC
606 ne 1st Street
Gainesville FL 32601

Alachua County

Budget Inn Property
4401 SW 13th Street
Owner's Project Number: 2021-00001008
Architect's Project Number: (6034.560)

BUILDING CONDITION DUE DILIGENCE EVALUATION

EXECUTIVE SUMMARY

Our team has visited the property at 4401 SW 13TH ST to perform a pre-purchase due diligence report on the site and the buildings. This property is a privately owned motel, and there are two adjacent parcels involved in this purchase. The western parcel 07222-000-000 is where the Motel is located, and the adjacent parcel to the east 07220-001-000 is undeveloped.

Our survey included:

- 1) Evaluation of the Architectural, Mechanical, Electrical, and Structural systems for the buildings on the Western parcel.
- 2) A site evaluation on the developed site (Parcel 07222-000-000) of the parking and site utilities.
- 3) Potential future development constraints due to wetlands or other environmental conditions on the undeveloped parcel.
- 4) A Phase I Environmental Survey of both parcels.
- 5) A survey of hazardous materials in the buildings, including Asbestos, Lead Paint, and Mold.

The purpose of this report is to identify any pressing maintenance items or other deficiencies that may require attention, and to evaluate the overall functionality and suitability of the buildings for their continued use. It is the review team's understanding that the Occupancy Group category for this property and the buildings on it will not change, and that the buildings on the site were originally constructed to meet the code in effect at that time (if any).

There are 9 buildings on the property. For the purposes of this report, we are numbering the buildings 0 through 8, with the Owner's residence (located on the southwest corner of the property) as building 0, numbered counterclockwise around the site in the same direction as the unit numbers. We are providing a key plan indicating the buildings, and locations where some observations were made.

According to the Alachua County Property Appraiser's records, the dates of construction for these buildings range from 1938 to 1983. However, the building listed as constructed in 1938 (Building 8) is immediately adjacent to another building of identical construction (Building 7) that is listed as constructed in 1983. We believe that these two buildings were constructed at the same time, and the construction type and methodology is consistent with buildings constructed in the early 1980's. Therefore, it is our opinion that the date of construction for the last two digits of the year for Building 8 were inadvertently transposed in the property appraiser's records. Assuming this is correct, the oldest building on the site is Building 6, which was built (or possibly moved to the site) in 1950.

Seven of the nine buildings (buildings 1,2,3,4,5,7, and 8) contain a total of 36 guest units, which are all configured as "efficiency" one bedroom/one-bathroom units with a kitchenette (sink, refrigerator, cooktop, and microwave) and living area that is separate from the bedroom. Of the two remaining buildings, Building 0 is used as the Owner's residence, and Building 6 is used primarily as storage. In general, the buildings are all in fair to good condition.

Building maintenance and upkeep was generally observed to be good. Six of the buildings on site have relatively new standing seam metal roofs, and the parking lot has been recently re-paved and re-striped. Landscaping is well maintained on the western end of the property. Some guest units have been occupied more frequently than others, and some units appear to have received more regular maintenance and updating. The architectural report below provides a building-by-building report on specific maintenance items that were noted.

BUILDING - SUMMARY

There are a few minor overall concerns with the buildings, and the following items may require attention within a few years:

- 1) Roofs on Building 3 and Building 4 have not been recently replaced. These are three-tab asphalt shingle roofs, and are estimated to have approximately 2-4 years' serviceable life remaining.
- 2) Buildings 1,2, 7, and 8 have some wood siding that is near, or in contact with the ground or with vegetation. These areas should be regraded to eliminate the contact of the wood with the ground. Some siding was noted to have minor rot or damage from this contact. Regrading should stabilize this condition, and stop or slow the progress of damage in these areas. Damaged wood should be replaced.
- 3) Similarly, some areas of trim, particularly around AC units, show minor signs of rot or deterioration due to extended contact with moisture.
- 4) Windows in several buildings were noted to have broken panes. These should be replaced or repaired.
- 5) There are several rooms where mildew was observed on the ceiling, especially in the bathrooms. We hypothesize that this is caused by two factors – the first is the intermittent occupancy of some rooms, and the second being the exhaust fans being on separate switches. The intermittent occupancy means that the room air conditioning units do not get turned on as frequently so the unit interior is not dehumidified. Secondly, when the room is occupied, occupants often shower without turning the fan on, so the moisture is not exhausted. These issues are correctable.
- 6) At Building 1, on two locations on the north side, it was observed that the gutter is leaking at two locations.

Additional observations in this report describe minor cosmetic defects, maintenance items, or other items relative to the building's continued use. Only the items listed above will require attention or monitoring in the near term.

We have organized this report by discipline, and are including photos where relevant. This first section is limited to the **architectural** aspects of the building. Reports on building **electrical, mechanical, plumbing, and structural** systems are included following the architectural report. Finally, we are also providing testing reports for **asbestos containing materials (ACMs), lead paint, and mold** throughout the buildings on the site, a **Phase I Environmental** report, and a **site/parking/utilities report**.

Generally, these buildings are suitable for continued use as described in the architectural portion of this report. However, there are maintenance items, and systems that will require attention within a few years due to age, such as roofing, electrical, and HVAC systems as described below.

ARCHITECTURAL – BUILDING ENVELOPE

Buildings 1, 2, 5, 6, 7 and 8 have relatively new standing seam metal roofs with concealed fasteners. The Owner informed us that the metal roofs were installed in 2014, making them about 6 years old. The appearance of these roofs is consistent with that age, and no deficiencies with these roofs was noted, other than some minor issues with leaking gutter seams on Building 1¹. It is anticipated that these metal roofs have 25+ years' serviceable life remaining.

Buildings 3 and 4 have 3-tab asphalt shingle roofs that are approaching the end of their serviceable life, and should be scheduled for replacement within the next 2 to 4 years. Building 0 has a newer asphalt shingle roof and is in good condition. Estimate another 10 to 12 years' life remaining for that roof.

On the exterior of buildings 1, 2, and 7, wood is observed either in contact with the ground or very nearly so. This is a concern for wetting/rot, and a potential entry point for wood destroying organisms.² That said, wood in contact with the ground is subject to extended periods of wet conditions, leading to rot, and minor deterioration of wood was observed in some areas. It is recommended that these areas be regraded so the adjacent grade is free of vegetation debris and wood is not in contact with the adjacent ground. Four inches of separation is minimally recommended.³

At Buildings 7 and 8, the front walkway has been configured so that rain water easily splashes up on the wood siding, wetting the wood. In addition, the infill of areas with concrete has made it so that water does not readily drain away from the siding. This means that these areas have some wood that is a fraction of an inch away from the adjacent concrete walk, and subject to prolonged contact with moisture. These areas are – or will be – prone to rotting. This is currently evident at some door frames. It is recommended that drainage be provided directly against the building along the south side of buildings 7 and 8 to keep the water away from the wood siding.

ARCHITECTURAL – BUILDING CODE [GENERAL]

It is assumed for the purposes of this report that all the buildings on this property were constructed to the meet codes applicable at the time of construction, and that the usage of the property after purchase will be consistent with the current Occupancy.

The building Occupancy Classification for most of the buildings on site is Residential Group R-2, since the units contain kitchens and separate bedrooms, and would therefore be considered dwelling units, rather than sleeping units. Each building contains more than two dwelling units, further establishing R-2 as the correct classification.

¹ On the north side of Building 1, there were two places where the gutter was observed to be leaking at a joint, outside of room 103, and outside of room 107. These leaks should be repaired.

² Although a WDO report is not included in this document, the Owner informed us that an annual termite inspection has been regularly performed on the property, and preventative treatment has been performed on a five-year basis. No obvious evidence of WDO's was observed.

³ Six inches' separation would be required by the building code for a new building – two inches when the adjacent surface is concrete or asphalt paving.

Building 6 was originally constructed as a single-family residence, and may have been relocated to this property at some point. It is currently being used as storage, and is appropriate for that function.

Building 0 would be considered Residential Group R-3, and would typically be covered under the residential code.

Height and area limitations for non-sprinklered Group R-3 / Construction Type VB is 7,000 Square Feet. None of the buildings on the site exceed this. Since Buildings 7 and 8 are connected with a roofed area between them, we would consider these as a single building, and the combined area of the two is less than 4,800 SF, which is still under this limit. Similarly, Buildings 0 and 1 are also connected by a roofed area, and so be considered a single structure for the purpose of the area calculation. The total of these two buildings is about 4,500 SF, which is also under the limit. All buildings on the site are single story, and under the current height limitation in the current Florida building code.

All dwelling units have egress directly to the exterior. A sprinkler system is not required due to height, area, or other reasons.

ARCHITECTURAL – BUILDING CODE [ACCESSIBILITY]

The buildings in this complex are assumed to be compliant with the applicable codes in place at their time of construction. The newest buildings on the site were constructed in 1983, which was prior to the adoption of the Americans with Disabilities Act (ADA) and subsequent adoption of ADA requirements into the Building Codes. Therefore, the buildings were not required to meet a standard of accessibility when they were constructed, and no alterations have been made to the property since construction that would require the complex to be made ADA compliant. While it appears that two units (#110 and #121) are designated as “accessible”, these units do not meet the standard.

If the complex were to undergo a change of use, or if a significant amount of renovation were to be done, then these units (or two others) would need to be made fully compliant.⁴

Accessibility items would only be *required* to be corrected if future work is sufficiently extensive. However, we would recommend that the renovations making these buildings ADA compliant be considered.

⁴ Full compliance with the Florida Building Code would require that two units be equipped with mobility features, such as: accessible routes throughout the units, wheelchair turning spaces, kitchen work surface heights, knee spaces, and reach ranges, switches and controls within reach ranges, and a fully accessible bathroom, including grab bars, turning space, and roll in showers or showers with seats. In addition, the site elements, including parking spaces, ramps, and entries would all need to be compliant. Door hardware would need to be lever-type instead of knobs. A certain number of rooms would also need to be equipped with communications devices and alarm notification systems for the hearing impaired.

ARCHITECTURAL - INTERIOR ENVIRONMENT

Buildings 1,2,3,4,5,7 and 8 all contain multiple dwelling units. Units in Buildings 1,2, 7, and 8 are approximately 380 SF, with space for a single queen bed. Units in buildings 3,4, and 5 are 472 sf, and have two full-sized beds. All the units follow the same general plan; the main door leading into a living area and kitchenette. The bedroom is accessed through the kitchenette, and the bathroom is accessed through the bedroom. Buildings 3,4, and 5 originally had secondary doors leading to small covered stoops at the rear of the units. These door openings have been closed up, and interior closets were removed to allow for the larger bedrooms in these buildings. On buildings 3 and 4, the porches have been enclosed for storage.

INACCESSIBLE AREAS – Units 107, 109, 111, 117, 119, 125, 130, 131, and 136 were occupied at the time of our review and were not reviewed. All other units were observed.

MOISTURE/LEAKS - No evidence of active roof leaks was observed, although stains telegraphing through the paint are seen on the ceiling in Building 1. Some mildew was noted in several units, primarily in the bathrooms. There was also some mildew located on ceilings in some sleeping rooms, consistent with patterns of condensation on the ceiling over showers, and adjacent to exterior windows.

FINISHES – Buildings 1, 2, 7, and 8 exhibit more updated finishes. Paint is recent, and many bathrooms observed have been updated with new tile and fixtures. Some cracking or other irregularities are observed in walls and ceilings, usually slight, although one unit in Building 2 has a fairly pronounced straight line crack in the ceiling that may be the result of insufficient blocking attachment behind the GWB ceiling. Bathrooms in Buildings 3,4,5, and 6 have not been updated, and appear to be original to the construction. In several units' bathrooms, the wall behind the toilet near the shower shows evidence of moisture damage – likely from the shower. This has been patched in Building 1 (Unit 106.)

HVAC SYSTEMS – As is typical for Motels, the air conditioning systems throughout this complex consists of through wall PTAC units. The Owners keep a stock of refurbished units on hand to replace faulty units. The lack of flashing at some locations where these units have been installed results in water damage to the surrounding trim.

Ventilation systems in bathrooms are ceiling mounted fan units, which are switched separately from the lights. Having these fans on timers, or switched along with the lights would improve the humidity and condensation in these bathrooms by making the fans come on automatically, rather than having the occupant responsible for turning them on and off at appropriate intervals.

MAINTENANCE - Maintenance on the buildings has been regular. Some units/buildings have had less attention than others. Generally speaking, the units toward the front of the site have been more regularly painted, and maintained than the ones toward the rear. Updates to the finishes appears to have been ongoing in stages. Some bathrooms appear to be fairly new, and others are more or less original.

CASEWORK - All casework in the building is essentially new. All cabinets doors, drawers, etc. that were checked are in good operable condition.

WINDOWS, DOORS, AND DOOR HARDWARE – Several windows were noted to be broken, and glazing should be replaced. Doors are metal panel doors. These are generally functional, although a few exhibit dents, rust, peeling paint, and areas where repairs have been made. Hardware is generally noncompliant from an accessibility standpoint. It is recommended that any door hardware that is replaced in the future should be replaced with ADA Compliant lever type operators.

ARCHITECTURAL – BUILDING 0

This building is the residence of the current property Owners, and includes an office/reception area for guest check-in/checkout/etc. The building is a combination of CMU and wood frame exterior walls, and pre-engineered wood truss roof structure. The roof is composed of 3-Tab asphalt shingles, and is in good condition. Estimate 10-12 years' remaining for this roof. The walls are CMU on the east and west ends of the building, with wood framed construction on the north and south sides. The south side of the building is a more recent addition that is all wood framed construction. According to the Alachua County Property Appraiser's records, the building was constructed in 1983, and the observations are consistent with that age.

The interior is very well maintained. A small amount of mold was noted on the ceiling in the bathroom, near the air conditioning diffuser. Consistent with condensation patterns. There is a connecting roofed area between Building 0 and Building 1, which is used as storage. This area is closed off with a gate/door that closes with a hasp lock on the north side facing the parking area. While egress is available from this storage area to the south/rear of the property, it is nevertheless recommended that the hasp lock be replaced with a hardware set that would allow egress from this area to the north.

ARCHITECTURAL – BUILDING 1

This building appears to have been constructed at the same time as Building 0, and is similarly constructed with CMU walls on the east and west ends of the building, and wood framed walls on the north and south sides. The roof is relatively new (approximately 6 years old) standing seam metal in good condition. This building has eight living units, numbered 101 through 108. Unit 107 was occupied at the time of the survey, so the interior was not observed. In unit 102, a small amount of old water staining was observed telegraphing through the paint on the ceiling in the bedroom (Figure 1.) In Unit 103, a small area on the ceiling in the living area is also stained (Figure 2.) However, there was no evidence observed of current active roof leaks. These appear to be old stains that have telegraphed through subsequent pain layers, probably after the new roofs were installed.



Figure 1 - Ceiling Stain Unit 102



Figure 2 - Ceiling Stain Unit 103

On the south side of the building, the grade is very close to the siding in places (Figure 3). This allows water to splash onto the siding when it rains, and the wood will remain wet. There is evidence of small amounts of rotted sections of the wood lap siding and peeling paint that is mostly confined to the lowest boards. These should be replaced, and the adjacent grade should be adjusted to provide consistent clearance between the wood and the ground. It was also noted that the trim around one of the AC units on the south side of the building shows some water damage, and the sealant is failing (Figure 4). This trim should be replaced.



Figure 3 - Siding on Building 1



Figure 4 - Trim at AC Unit Building 1

The window facing south in Unit 106 has a broken pane. This should be replaced. Also, in unit 106, there is a small amount of mildew on the ceiling in the bathroom, consistent with condensation patterns.

On the north side of the building, the gutter is leaking at two seams (Figure 5).



Figure 5 - Gutter Seam Building 1

ARCHITECTURAL – BUILDING 2

This building is contemporary to Buildings 0 and 1 (1983) and contains four units numbered 109 through 112. It has a standing seam metal roof that is approximately 6 years old. It also has CMU exterior walls on the east and west ends, and wood framed exterior walls with lapped wood siding on the north and south sides. Units 109 and 111 were occupied and not observed.

Similar to Building 1, the grade on the south side is too close to the wood siding in places, and should be adjusted (Figure 6).



Figure 6 - Grade at Building 2

Unit 110 seems to be identified as an accessible unit, however clearances in the unit and in the bathroom do not comply with the current code. There is a parking space identified as wheelchair accessible, but it does not have the adjacent 5' wide clear space, nor is there a compliant ramp leading to the unit. As discussed above, because the building's construction pre-dates the Accessibility Code requirements, and the building occupancy will remain the same, full compliance is not strictly required.

On the east side of the building the wood siding at the gable is separating from the CMU wall below. This could provide entry to the attic for small animals, and should be repaired.

Doors into unit 109 and 110 have rusted holes near the bottom of the door (Figure 7). There is a fairly prominent “straight line” crack in the ceiling of unit 112 that may be the result of insufficient blocking/attachment in the roof structure resulting in movement at the joint between adjacent sheets of drywall (Figure 8).



Figure 7 - Door at Unit 109

ARCHITECTURAL – BUILDINGS 3, 4 and 5

These Buildings were constructed at an earlier date than Buildings 0, 1, and 2. The property appraisers records indicate construction dates of 1962 (one of the three) and 1964 (two of the three.) It is not clear which building is the older of the three, as their plans and construction are identical. All three of these buildings have CMU walls on all four sides, with wood truss roofs. Building 5 has a relatively new standing seam metal roof. Building 3 and 4 have 3-Tab asphalt shingle roofs that are very near the end of their expected service life. Estimate that these roofs should be replaced within 2-4 years.

All three of these buildings each contain four units numbered 113 through 116 (Building 3), 117 through 120 (Building 4), and 121 through 124 (Building 5). Rooms 119 and 122 were

occupied and not observed. The units in these buildings are somewhat larger than the units in the other buildings, and were originally constructed with a front entry and a back stoop/porch area. The back porches have been abandoned, and the larger area have been enclosed for storage. The back doors have been blocked up, and interior closet partitions removed to capture the closet area into the sleeping areas.

In unit 115 (Building 3) a small amount of mold was observed in the bathroom ceiling. The exhaust fan in the bathroom was also not functional.

In unit 117 (Building 4) the double paned window on the west wall has a broken seal, and has fogged up (Figure 9). A repair has been attempted on the north facing window in this unit where the



Figure 8 - Ceiling at Unit 112

new glass is held in place with silicone sealant. This should be re-done with the correct clips and/or gaskets (Figure 10).



Figure 9 - West Window Building 4



Figure 10 - Window Repair Building 4

In unit 118 (Building 4) the north facing window is broken – pane should be replaced (Figure 11). Paint on front door is peeling. Mold was noted on the ceiling above the window in the bedroom (Figure 12). The curtain rod in the shower of this units is not secure.



Figure 11 - Broken Window Unit 118

In unit 120 (Building 4) the smoke detector has been removed. The north facing window is broken. There is water damage on the baseboard under the AC unit – likely from condensation.

Unit 121 (Building 5) appears to be designated as an “accessible” unit. The same issues apply to this unit as at unit 110 discussed above. Clearances in the bathroom do not meet current code, kitchen counters are too high, without adequate knee clearances. Controls to the AC unit are too high to reach. The ramp into the unit is too steep. Parking space is designated, but does not have the required signage. Again, correcting these deficiencies would not be required unless the occupancy were to change, or work undertaken as described in the Existing Building Code.

In Unit 124 (Building 5) there was mold observed on the ceiling in the bathroom, and the backsplash is missing tiles (Figure 13).

On the west side of Building 5 there are vines growing up the outside of the building. These should be removed to prevent eventual damage to the building envelope (Figure 14).



Figure 12 - Bedroom Window Unit 118



Figure 13 - Backsplash Unit 124



Figure 14 - West Wall Building 5

ARCHITECTURAL – BUILDING 6

This building was constructed in 1950. It has asbestos siding, and is over a crawlspace. This was originally constructed as a residence. However, it appears to be being used as housekeeping storage. There are numerous items being stored in the crawlspace under this building, including a lot of wood. These items should be removed, and shouldn't be stored under the building (Figure 15).

The building has a relatively new (about 6 years) standing seam metal roof. There is an addition on the west side of the building – probably an enclosed porch.



Figure 15 - Crawlspace at Building 6

ARCHITECTURAL – BUILDINGS 7 and 8

Buildings 7 and 8 were built at the same time as Buildings 0, 1, and 2. They are of similar construction, with CMU walls on the east and west sides, and wood stud walls with wood lap siding on the north and south sides. Similar to Buildings 1 and 2, Building 7 has wood on the north side that is in contact or close to contact with the ground – particularly on the eastern end of the building (Figure 16). Since this is the north side, there is moss and mold growth on the siding that should be cleaned, evidence of some wood deterioration was observed.

Units 125, 131, and 136 were occupied and were not observed.



Figure 16 - North Side of Building 7

Similar to the space between Building 0 and Building 1, the space between buildings 7 and 8 has at some point been enclosed as a storage/laundry space. The door into this area is locked with a hasp/padlock. This should be replaced with door hardware that allows egress from the space (Figure 17).

Unit 126 (Building 7) is missing a light fixture in the living area (open junction box.)

In unit 133 (Building 8) the smoke detector is dangling from the ceiling, the window on the north side (in the bedroom) is broken, and the trim on the fan in the bathroom is missing.

On the south side of both Buildings 7 and 8, the adjacent walkway is very close to the wood siding, and the drainage patterns are such that the wood is likely in contact with water for extended periods (Figure 18). The original walkways slope away from the building, however the areas between the walkways and the exterior wall has been infilled with concrete that does not necessarily slope away from the building. (On buildings 1 and 2, these areas are gravel, and allow the water to percolate.) Wood around the door frames exhibits some deterioration, and the lower siding boards are also subjected to water splashing. This will be a continued maintenance issue that could be corrected by providing drainage (such as a trench drain) against the building.



Figure 17 - Storage Area between Buildings 7 and 8



Figure 18 - South Side of Buildings 7 and 8



October 29, 2020

Mr. Mick Richmond
Brame Heck Architects
m.richmond@brameheck.com

RE: Alachua County – Budget Inn Property Due Diligence Report
CSEI Project No: 20045

Dear Mr. Richmond:

Campbell Spellicy Engineering, Inc. (CSEI) has been contracted to provide a due diligence investigation, survey, and report for the existing Budget Inn property located at 4401 SW 13th St, Gainesville, FL. The purpose of this survey and report is to identify the current condition of the buildings on site and any existing issues or deficiencies with the mechanical, electrical, plumbing and fire protection systems so that Alachua County can have the necessary information to determine if they wish to purchase the property.

Jose Alzate and Diego De La Hoz with our firm visited the site on October 16, 2020 and documented the current configuration and condition of all MEP systems. They were able to access nearly all spaces except those that were occupied at the time by guests. Jose and Diego documented the observed issues and areas of concern including taking photographs and have provided that information to me for the preparation of this report.

The property consists of a total of 8 individual structures (Nine documented buildings with Buildings 7 and 8 share a breezeway). Most of the buildings are standard hotel/motel occupancies with typical guest rooms throughout.

Aside from the guest buildings, there is a front office and a prayer center. As-built documentation is not available, but it is believed that all buildings were constructed in approximately 1983.



Plumbing:

For the typical guest room, there is a single occupant restroom consisting of a shower, lavatory, and water closet. There is also a kitchenette with a standard refrigerator, electric stovetop, and a sink. Hot water is provided to the kitchen sink, shower, and lavatory from a tank-type electric water heater which is in the attic above. Each water heater serves two guest rooms, so there is only a heater in every other room.



Building 7 includes a laundry area with a washer and dryer open to occupants and has a larger tank-type electric water heater. These were not tested, but no deficiencies were reported by the occupants.



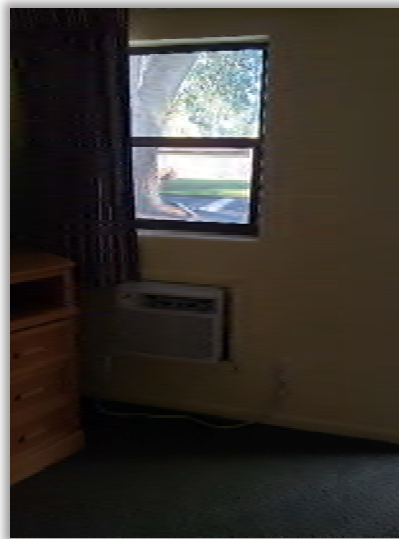
Evidence of some minor dripping was observed at some existing lavatories and toilet water connections, but in general all existing plumbing systems appear to be in working order and functioning as intended.

Mechanical/HVAC:

Each typical guest room is heated and cooled by a single packaged terminal air conditioner (PTAC) located either below the bed side window (at back of unit) or the sitting room window (at front of



unit). Each guest room restroom has a dedicated ceiling exhaust fan which is controlled by a wall switch. There is no exhaust or hood over the existing electric ranges.



The prayer center is equipped with two PTAC systems and the front office building is equipped with a DX split AC system that is ducted to cool all areas.

All existing HVAC systems (PTACs and split DX) were very old and show signs of age. The PTAC units for rooms 113, 115, and 124 were observed to be non-functioning, but all others were running despite their age and appearance. It should be noted that these units, while by design are relatively inefficient in their operation, are likely operating at significantly degraded capacity and efficiency and their replacement with new PTACs would be recommended within the next 1-2 years.

The bathroom exhaust fans in Rooms 108, 115, 118, 123, and 128 were observed to be non-functioning. It was unclear if this was due to electrical power loss or mechanical failure, but these fans will need to be repaired or replaced.

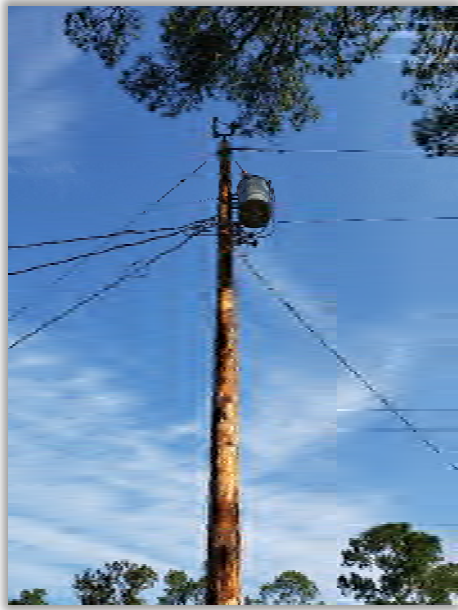
The bathroom exhaust fans in Rooms 114, 120, 121, and 125 were observed to be very noisy due, presumably, to a loose housing and/or fan vibration. These fans were running, but are likely not providing as much airflow as intended or required by Code.

Other than the non-functioning units outlined above, all other HVAC systems were operational but are past their economic life and should be planned for replacement in the near future.

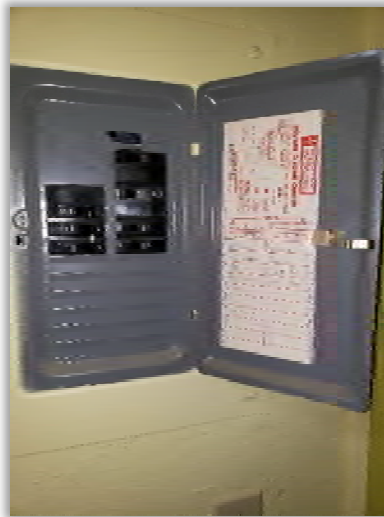
Electrical:

The service to each building is supplied overhead to a weather head from existing pole-mounted 120/240V single-phase transformers. There are multiple transformers on site, each of which serves multiple buildings.





Each typical guestroom is provided with a 100A, 120/240V electrical panel located in the kitchenette area. Each panel has a main circuit breaker, two 20A 1-pole breakers for all unit lighting/receptacles, a 2-pole 20A breaker for the PTAC unit, a 40A 2-pole breaker for the water heater, and a 30A 2-pole breaker for the range. While all units have the 40A breaker for the water heater, only half of the units (every other one) utilizes this breaker. Similarly, not all units have a range, but the breaker exists regardless. The front office building has a 200A panel that serves all loads for that building including the washer/dryer and the property sign.



Each guest unit is metered individually. Most meters were located on the rear of the building, but Building 3 and 4 have their meter located an adjacent shed storage building.

Each guestroom has a surface-mounted lighting fixture in the kitchen, the bedroom, and the bathroom. The living room/sitting area does not have a fixture, but utilizes lamps that are plugged into switched receptacles that are controlled by a wall switch near the entry door.





The electrical panel in Rooms 102, 116, 129, and 133 were observed to be missing panels or covers/doors which causes live parts to be exposed and presents a Code violation. These panels would need to be repaired.

The exterior lighting fixture between Rooms 105 and 106 and between Rooms 129 and 133 were not functional. These should be investigated and repaired/replaced as necessary.

Room 126 was missing one ceiling light fixture and the existing box was uncovered, exposing wiring. This fixture should be replaced or, at a minimum, a cover plate should be provided to conceal the wiring per Code.

Other than the outlined issues above, all existing electrical systems appear to be functioning as expected. As with the other systems, the lighting and power systems for these buildings are very old and will likely require repairs or upgrade within the next 3-5 years.

The above outlines all of the findings of our survey/investigation as well as the issues and areas of concern that were observed. We would ask that you and Alachua County review our findings and let us know if there are any further questions that we can answer or any additional clarifications that we can provide. Thank you for the opportunity to assist on this project and we look forward to helping further however we can.

Sincerely,

Kevin M. Spellicy, PE, LEED AP
President

N:\20044\Correspondence\L-01 (Due Diligence Report)



Utilities

The following observations were made based on site observations and utility maps (Figures 1 - 4).

- Potable water service is provided through a master meter located at the northwestern property corner. No other potable water infrastructure was found on the site.
- Sanitary Sewer service is provided by a gravity sewer trunk line that runs down the center of the drive aisle. Individual buildings are served by dedicated laterals branching off the trunk.
- Gas service is provided by a main that runs along the northern property boundary. Each building is individually served from that main with building mounted meters.
- Electric service and site lighting are provided by overhead electric lines located along the northern and southern boundaries of the site. The primary service appears to be from the southern branch. All buildings appear to be individually metered.
- No fire hydrants were found within the parcel boundary or within the immediately adjacent right-of-way. However, all structures are within 500 feet of fire hydrants located on adjacent private parcels.
- Irrigation appears to be supplied by a 4" well located west of the northwestern most building. A well permit was not be found on the SJRWMD website.

ADA Site Compliance

2 ADA spaces were identified. Both spaces were not compliant with current ADA standards (Photographs 1 & 2). Sidewalk dimensions appear to comply with the minimum dimensional requirements for accessible routes. However, vertical drops exceeding 0.25 inches were found in several locations. A dedicated accessible route to the existing bus stop on US 441 was not identified. Improvements to ADA parking and associated accessible sidewalk routes are suggested.

Vehicular Use Areas

Vehicular access is provided by a single, bi-directional driveway connection to US 441. Internal circulation is provided by a dead end drive aisle with perpendicular parking abutting the buildings. A solid waste dumpster and turnaround is located on the eastern limits of the drive. Drive aisle and parking dimensions do not appear to meet current standards of the ULDC but are functionally sufficient to serve the parking demand. Asphalt surfaces appear to be in good condition with no signs of imminent failure. Wheel stops are suggested where parking abuts buildings.

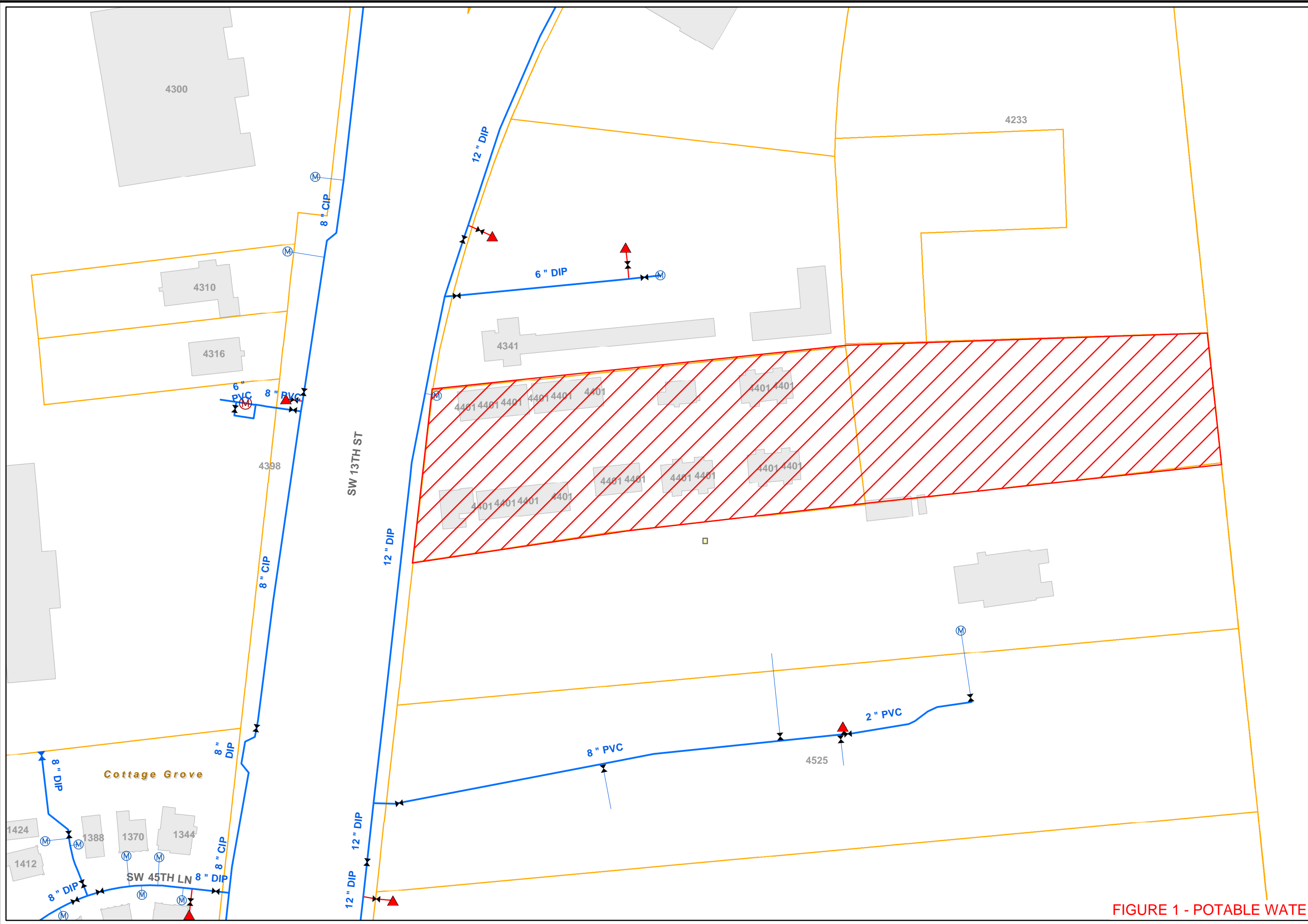
Site Drainage

The overall drainage pattern for both parcels is west to east. Stormwater runoff from the western half of the developed parcel is served by retention ponds with no controlled outfall. The remaining portion of the developed site freely flows to the east into the undeveloped parcel. The undeveloped parcel drains east into Paynes Prairie State Park. No signs of significant stormwater problems were evident. An environmental resource permit was not found on the SJRWMD website.

Wetlands and Floodplains

The undeveloped parcel abuts the wetlands and floodplain associated with Paynes Prairie State Park. Field conditions confirm that a wetland and floodplain are likely present along this boundary. A jurisdictional wetland delineation was not necessary for the purposes of this study.

The data depicted on this map has been prepared exclusively for the internal use of The City of Gainesville, Gainesville Regional Utilities, which assumes no liability for errors, or omissions in the information on the map. No other person may rely upon its accuracy for any purpose, nor should any person use the information displayed in lieu of strict compliance with applicable provisions of Chapter 556, Florida Statutes. Further information may be obtained by contacting the Water/Wastewater Engineering Division by calling (352) 393-1653.



Legend

Hydrant
 Owner
 ▲ GRU
 ▲ Private

Water Meter
 (M) Small Meter
 (M) Large Meter

Valve - Ball, Butterfly, Gate
 Owner - STATUS
 X GRU - Active/Unknown
 X GRU - Abandoned/POS
 X Private System

Valve - AirRelease, Backflow, Blowoff
 OWNER - SUBTYPE
 (C) GRU - AirRelease
 (B) GRU - Backflow, Blowoff
 X Private

Water Main
 Owner - STATUS
 — GRU - Active/Unknown
 — GRU - Abandoned/POS
 — Private

Service - Water, Fire
 Owner - Subtype - Status
 — GRU - Domestic - Active/Unknown
 — GRU - Domestic - Abandoned/POS
 — GRU - Fire - Active/Unknown
 — Private System

Owner - Description
 — GRU - Hydrant - Active

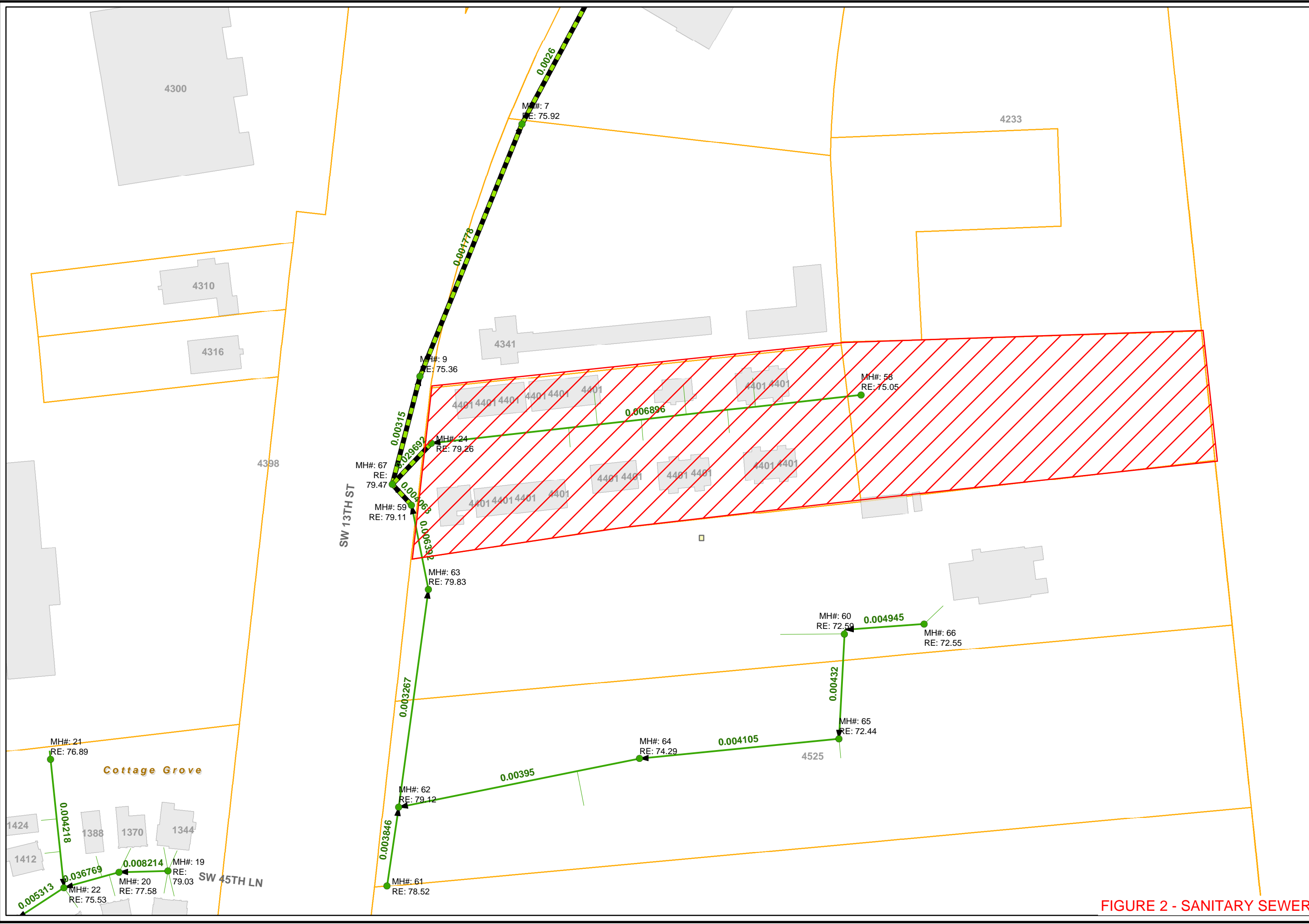
N

1 inch = 100 feet

GRU
 More than Energy

FIGURE 1 - POTABLE WATER

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Legend

- Lift Station
- Air Release Valve
- Valve
- Wire Box Only
- Manhole**
- OWNER - STATUS**
- GRU - Active/Unknown
- GRU - Abandoned/POS
- Private System
- Gravity Main**
- OWNER - STATUS**
- GRU - Active/Unknown
- GRU - Abandoned/POS
- Private System; Private
- Force Main**
- Owner - Status**
- GRU - Active/Unknown
- GRU - Abandoned/POS
- Private System
- Service Lateral**
- Owner - Status**
- GRU - Active/Unknown
- GRU - Abandoned/POS
- Private

N

1 inch = 100 feet

GRU
More than Energy

FIGURE 2 - SANITARY SEWER

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Comply with Florida State One Call of Florida a minimum of two business days before excavation or demolition. Florida Law requires that you call 811 before you dig. It is free and it is the law. The governing law is the Underground Facility Damage Prevention and Safety Act, Chapter 556, Florida Statutes (F.S.). Chapter 556 may also apply to excavations.
 Florida Electric Safety Act, Part 11, Chapter 405, F.S.
 Florida Gas Safety Law, Part 1, Chapter 368, F.S.
 Public Safety Transportation Act of 2002
 Federal Pipeline Safety Act
 National Electric Safety Code ANSI C.2
 OSHA Standard 1926.851



NOTE - Additional facilities may have been constructed, retired, or otherwise not shown here.
 NOTE - Conversion to PDF may have altered map scale.

Legend

- Mains
- Service
- Abandoned Gas Pipe Casing
- Abandoned Gas Pipe
- Parcel

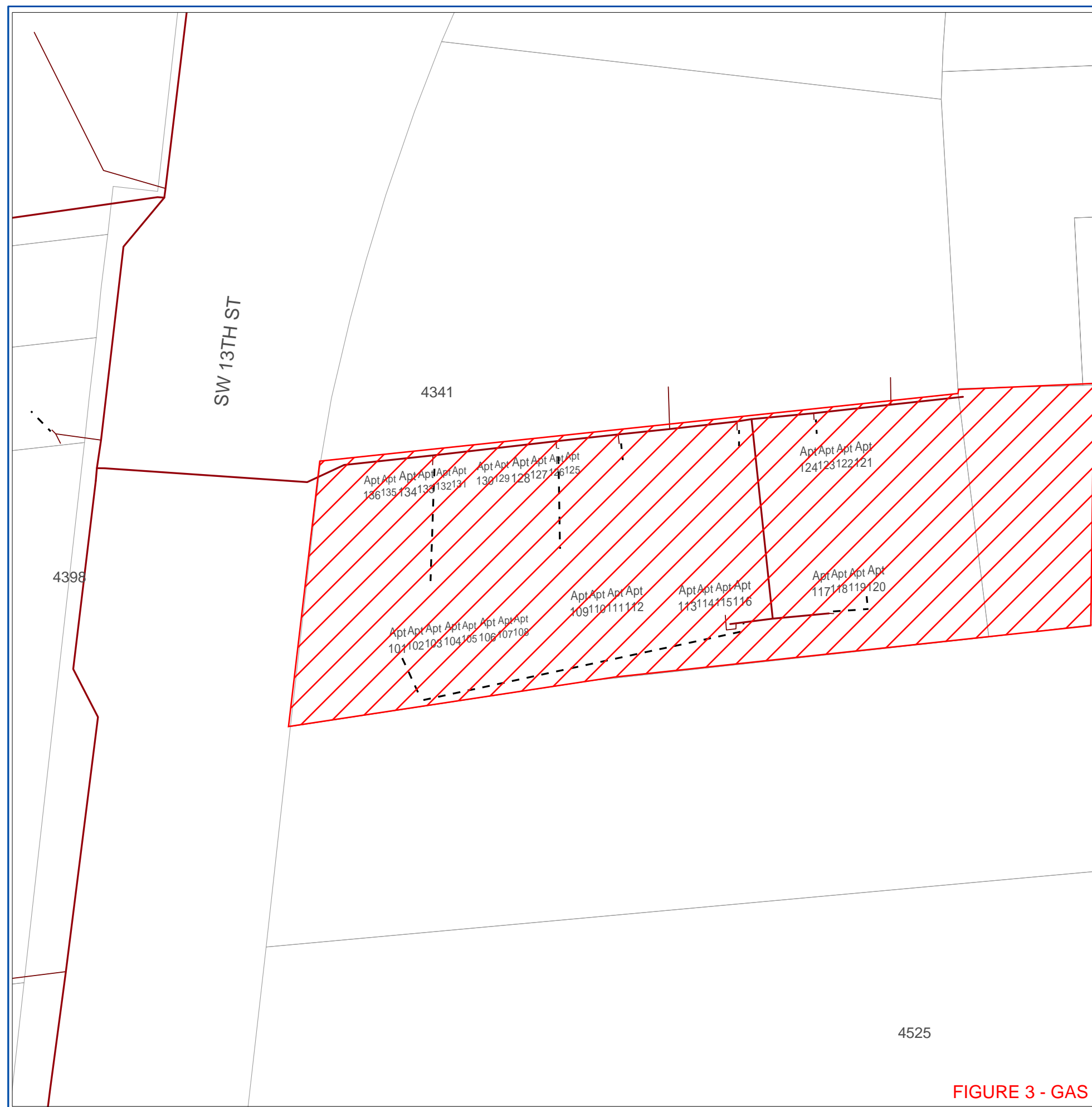


FIGURE 3 - GAS

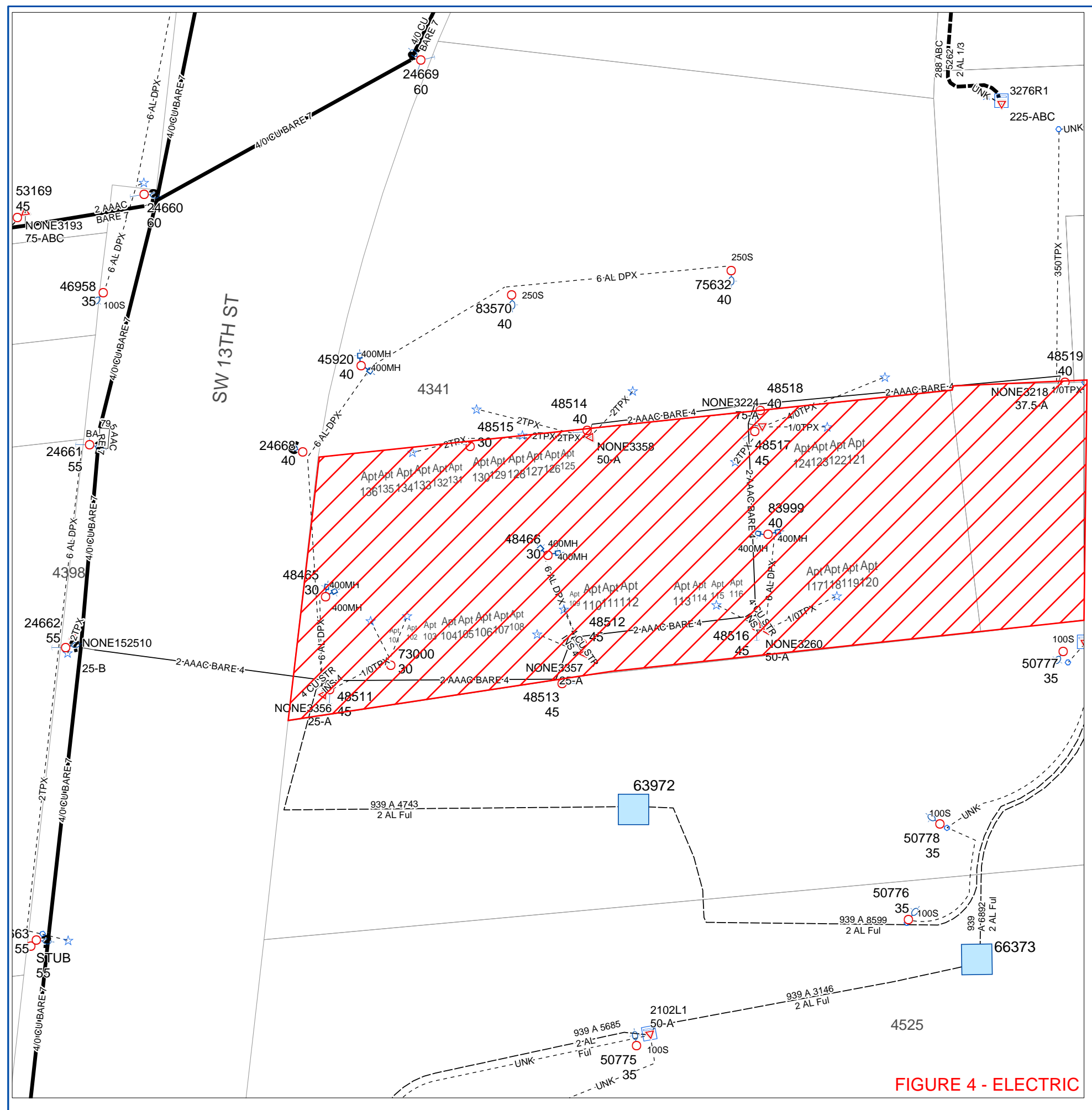
GRU Facilities

The data depicted on this map has been prepared exclusively for the internal use of the City of Gainesville, Gainesville Regional Utilities, which assumes no liability for errors, or omissions in the information on the map. No other person may rely upon its accuracy for any purpose, nor should any person use the information depicted in lieu of strict compliance with applicable provisions of Chapter 556, Florida Statutes. Further information may be obtained by contacting the Engineering Division by calling (352) 383-1576.

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NOTE - Additional facilities may have been constructed, retired, or otherwise not shown here.
NOTE - Conversion to PDF may have altered map scale.



Legend

Parcel



FIGURE 4 - ELECTRIC

GRU Facilities

Plotted: 20 Oct 2020



WHEEL STOPS SUGGESTED

ADA AND FINE PLACARD NEEDED

FLUSH CONCRETE TO ASPHALT INTERFACE NEEDED



ADA AND FINE PLACARD NEEDED

CROSS SLOPE TOO STEEP AND DIMENSIONS TOO SMALL TO MEET ADA STANDARDS



Engineering & Consulting, Inc.

**PHASE I ENVIRONMENTAL SITE ASSESSMENT
ACPA PARCEL NOS. 07222-000-000 AND 07220-001-000
GAINESVILLE, ALACHUA COUNTY, FLORIDA**

GSE PROJECT No. 14820

Prepared For:
BRAME HECK ARCHITECTS INC.

NOVEMBER 2020

Certificate of Authorization No. 27430



November 2, 2020

Mr. Mick Richmond AIA NCARB LEED AP
Brame Heck ARCHITECTS Inc.
606 NE 1st Street
Gainesville, FL 32601

Report of Phase I Environmental Site Assessment and
Pre-Renovation Asbestos, Lead Paint, & Mold Evaluation
ACPA Parcel Nos. 07222-000-000 and 07220-001-000
Gainesville, Alachua County, Florida
GSE Project No. 14820

Dear Mr. Richmond:

GSE Engineering & Consulting, Inc. (GSE) is pleased to present this Report of Phase I Environmental Site Assessment and Pre-Renovation Asbestos, Lead Paint, & Mold Evaluation for the subject site in Gainesville, Alachua County, Florida.

This assessment was performed in general accordance with our Proposal No. 2020-510 dated October 5, 2020. You provided authorization for our services.

GSE appreciates the opportunity to be of service to you on this project. If you have any questions concerning the contents of this report, or if we may be of further assistance, please call.

Sincerely,

GSE Engineering & Consulting, Inc.

John T. Potvin, III
Staff Scientist

Joakim (Jay) B. Nordqvist, P.E.
Principal Engineer
Florida Registration Number 42681

JTP/JBN:maj

Q:\Projects\14820 ACPA Parcel Nos. 07222-000-000 and 07220-001-000\14820 Phase I ESA.doc

Distribution: Addressee (1)
File (1)

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Certificate of Authorization No. 27430

EXECUTIVE SUMMARY

GSE Engineering & Consulting, Inc. (GSE) has completed a Phase I Environmental Site Assessment (Phase I ESA) for the proposed ACPA Parcel Nos. 07222-000-000 and 07220-001-000 site. As part of the Phase I ESA a Pre-Renovation Asbestos and Lead Paint, & Mold Evaluation was also conducted. Any exceptions to, or deletions from, this practice are described in Section 10.0 of this report.

The approximately 3.45-acre site is currently an operational motel – Budget Inn. An associated parking area and stormwater management facility are located on the western portion of the site. Additional, site improvements include two refuse dumpsters, a common area brick grill, community garden, basketball hoop, fencing material, concrete and brick material, irrigation related PVC piping, mulch pile, various tools, and a common laundry washer/dryer area. The western portion of the site has fencing along the north, east, and southern perimeter. Underground infrastructure including stormwater swales and culverts are present along the western edge of the site.

The eastern portion of the site is undeveloped wooded land. A wooden fence with a gate separates the western and eastern portion of the site.

There are nine structures located in the western portion of the site. The most southwest structure is the motel office. The remaining eight structures are residential units. Common interior and exterior areas of the office structure was accessed and observed. The office area includes a utility sink and laundry unit.

Partially full household sized paint, cleaning, maintenance, and pesticide containers were identified in the motel office area. Overall housekeeping practices can be described as fair to good in the storage areas. There were no floor drains identified inside the office area. The observed storage is typical of and associated with motel/apartment maintenance related activities. No compelling evidence of intentional or accidental spillage of stored chemical and petroleum related products were noted in the above described areas that would represent a likely environmental concern warranting further characterization.

Incidental surface staining was noted in the parking lots resembling vehicular fluids associated with parked vehicles. This is not considered an environmental concern that would warrant further characterization.

There is widely scattered surface household and construction related debris across the property. Along the eastern side of the fence line in the central portion of the property is a pile of debris. The debris pile consisted of wood, metal, bed spring, empty 5-gallon bucket, concrete, brick, PVC piping, household sized containers, and vegetation. Observed conditions are considered isolated and interpreted as a nuisance *de minimis* conditions as defined by the ASTM. Removal and proper off-site disposal of the surface debris should be considered.

No uncharacteristic conditions or compelling indications of surface or buried materials were encountered in this or other areas of the site during the site visit that would represent a likely environmental concern. Piles of gravel/rock/concrete debris was noted on the adjoining property to the north of the eastern parcel. Our review confirmed these piles to be to the north of our property. No compelling indications of buried debris within the pile or other compelling potential environmental concerns were noted.

No evidence of existing or former aboveground or underground storage tanks were observed on the subject site. No uncharacteristic surface debris, odors, or other compelling indications to suggest a release of chemicals or petroleum products that would warrant concern with respect to impacting soil or groundwater at the site were identified.

The site is served by city water and sanitary sewer. A possible water supply well was identified on the western portion of the site adjoining one of the buildings. The owner representative, Mr. Patel, stated it is not a well, but a water spigot connected to the Municipal water supply. If it is confirmed to be a supply well, the presence does not represent a likely environmental concern. However, if not intended to be used, the well will need to be properly abandoned consistent with Water Management regulatory requirements.

Six pole mounted electrical transformers were identified. The units were not labeled as to their polychlorinated biphenyls (PCB) status. These are owned and maintained by the local electrical utility. The transformers appeared to be in good condition with no evidence of damage or leakage.

Review of aerial photographs, property appraiser, and topographic maps indicated that the western portion of the subject site has been developed with structures dating back to at least 1937. City directories listed the site as Budget Inn (2017, 2014, 2010, 2005, 2000), Apartment Inn (1995, 1992, 1990, 1985), and Redwood Apartments (1980, 1975, 1970). Alachua County Property Appraiser indicated that on-site structures were built in 1938, 1950, 1962, 1964, and 1983. Historical aerials confirm the site was a motel and/or apartments dating back to at least 1964. Aerials from at least 1937 to 1961 indicate that a rural residence or small farm was present on-site. Some of the construction related debris observed during our site reconnaissance may represent remnants of this former improvement.

The eastern portion of the site does not appear to have been improved with structures. The area is currently vacant wooded land. Historical aerials show the area has remained wooded dating back to at least 2007. A 1995 aerial has a path traversing the site with a north to south orientation. This appears to be related to a historic road alignment that traversed this portion of the property from at least 1937 to 1974. Additional paths were identified to the east of this in 1964 and 1974 aerials. No evidence of the former road or paths was readily apparent during our site visit.

Prior to the motel and apartments the former site use is interpreted as a rural residence/farm with limited agricultural activities. Application of agrochemicals likely occurred as part of the small scale activity on the site. As a result, residual concentrations of agrochemical related to long term applications may be present. Some studies have shown that prescribed application can result in adverse impact to the soil and/or groundwater. Application of agrochemicals is generally not interpreted as and does not constitute a discharge, release or spill, but rather represents an intended use.

There were no indications of large scale commercial agricultural operations related to the rural residence. It is anticipated that small scale storage of maintenance activity related petroleum products and chemicals was associated with this former land use. This is considered to be incidental and consistent with expected rural residential use and not likely represent an environmental concern. Considering the interpreted former rural residential use of the site and the time period over it was present, there are no compelling indications to suggest this historical land use represents a likely environmental concern that would warrant further characterization.

There is presumption of prescribed application consistent with recommended application rates. As such should residual levels remain they would not be expected to be subject to regulatory enforcement action. No large scale long term on-site storage or operational areas were apparent related to the interpreted small scale agricultural activity that would represent a likely potential point source and environmental concern.

No large-scale excavation, clearing, dumping, or filling of the site was indicated on the aerial and topographic information review. Soil survey, topographic, and aerial photograph information do not suggest that borrow pit activities were present in the immediate area of the subject property. No previous commercial or industrial development was identified as previously having occupied the site. No historical recognized environmental conditions (HREC) were identified for the site.

Historically, the area of the subject site was mostly undeveloped rural land with scattered residences dating back to at least the 1930s. Additional residential, institutional, light industrial, and commercial development has occurred over the years, resulting in today's mixed-use land character.

The subject site was identified as Apartment Inn and Budget Inn (4401 SW 13TH ST) on the ALACHUA COUNTY FL database. The subject site is identified by ACEPD Facility Numbers 7193 and 7193-10. The site is listed as a "Class E" facility "storing cleaning/maintenance related chemicals". The most recent ACEPD inspection was conducted on May 7, 2018. The routine facility inspection confirmed proper management of regulated materials. The inspection report stated, "No issues noted". Based on the regulatory review and our observations at the subject site, this listing and associated on-site regulated activities, are not expected to represent an environmental concern to the subject site.

Additional off-site regulated facilities were identified within the ASTM guideline search radii. Considering the location, interpreted regulated activity, regulatory status, interpreted groundwater flow, and our experience with similar facilities; off-site listings and historical areas land use are not interpreted as representing a likely environmental concern to the subject site that would warrant further characterization beyond this assessment.

The Tier 1 Screening was performed to identify if a Vapor Encroachment Condition (VEC) exists at the subject site. The EDR VES identified five facilities within the minimum search distance for COCs & PHCOCs. The identified facilities were addressed as part of the regulatory information review. Considering the regulatory information review, the area may be characterized as having a low potential for vapor encroachment at the subject site. No additional characterization of potential for vapor encroachment onto the subject property is considered necessary.

GSE retained GLE Associates, Inc. (GLE) to conduct the survey to identify accessible asbestos-containing materials (ACMs), lead-containing paint, and mold impacted materials and their general locations. The asbestos survey was conducted under the direction of a Florida licensed asbestos consultant.

The Pre-Renovation Asbestos and Lead Paint, & Mold Evaluation concluded that six asbestos-containing materials (ACMs) were identified during the course of this survey. The materials are defined by the EPA as Category II non-friable materials. GLE recommends the identified ACM be maintained as part of an O&M Program and periodically monitored for any changes in condition. Additionally, a licensed asbestos abatement contractor should properly remove and dispose of the ACM prior to conducting renovation activities that might disturb the ACM.

Analytical results indicate that five (5) of the seventy-three (73) painted surfaces tested contain concentrations (% by weight) of lead within the paint greater than the laboratory detection limits. Under the present OSHA lead construction standard, all identified lead-containing paint affected by construction activities falls under the requirements of 29 CFR 1926.

Water impacted and/or mold damaged materials were identified. It is recommended that water/mold damaged building materials be properly remediated.

GSE has completed this Phase I ESA in general conformance with the scope and limitations of ASTM Practice E 1527-13 of the subject property. This assessment has revealed no evidence of recognized environmental conditions in connection with the property that would warrant further characterization.

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APPENDIX A:

- Figure 1 - Project Site Location Map
- Figure 2 - Overall Site Plan
- Figure 2A - Partial Site Plan with Representative Photographs
- Figure 2B - Partial Site Plan with Representative Photographs
- Figure 2C - Partial Site Plan with Representative Photographs
- Figure 3 - Site and Vicinity Aerial Plan (2020)

APPENDIX B:

- Environmental Data Resources, Inc. – “Historical Aerials” Report (2017, 2013, 2010, 2007, 1995, 1991, 1982, 1979, 1974, 1964, 1961, 1956, 1949, and 1937)

APPENDIX C:

- Environmental Data Resources, Inc. – “Radius Report” Summary
- Environmental Data Resources, Inc. – “Sanborn Map”
- Environmental Data Resources, Inc. – “City Directory Report”
- Environmental Data Resources, Inc. – “Topographic Report”
- Environmental Data Resources, Inc. – “Vapor Screening” Summary

APPENDIX D:

- Environmental Professional Qualifications

APPENDIX E:

- GLE Demolition Asbestos, Lead-Containing Paint & Mold Evaluation Survey Report dated October 23, 2020

1.0 INTRODUCTION

GSE Engineering & Consulting, Inc. (GSE) has completed a Phase I Environmental Site Assessment (Phase I ESA) for the proposed ACPA Parcel Nos. 07222-000-000 and 07220-001-000 site. As part of the Phase I ESA a Pre-Renovation Asbestos and Lead Paint, & Mold Evaluation was also conducted.

The property is located along the east side of SW 13th Street (US-441) in Gainesville, Alachua County, Florida. The physical address is 4401 SW 13th Street.

Our services were provided in general accordance with our Proposal No. 2020-510 dated October 5, 2020. Mr. Mick Richmond with Brame Heck Architects, Inc. provided authorization for our services.

This Phase I ESA was performed at the request of Brame Heck Architects, Inc. as part of the due diligence process related to the development of the subject site. This report has been prepared for the exclusive use of Brame Heck Architects, Inc. under the terms and conditions of our proposal. This section presents the purpose and scope of services conducted for the subject parcel.

GSE declares that, to the best of our knowledge and belief, the professional in responsible charge of this assessment meets the definition of Environmental Professional as defined in §312.10 of the Environmental Protection Agency Code of Federal Regulations. GSE professionals in responsible charge of this assessment have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. GSE has developed and performed appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

This section presents the purpose and scope of services conducted for the subject site.

1.1 Purpose

The Phase I ESA was performed in conformance with ASTM E 1527-13 with the intent of meeting appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

The purpose of the Phase I ESA was to provide a professional opinion regarding the presence or absence of recognized environmental conditions (RECs) as defined under *ASTM E 1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*. The term recognized environmental conditions is defined in ASTM E 1527-13 as “*the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions*”.

1.2 Scope of Services

The scope of services conducted consistent with and meeting the intent of ASTM E 1527-13 is summarized below:

- A walking tour of the sites to look for indications of possible environmental concerns including:
 - ◆ On-site structures (if any)
 - ◆ Potential sources of surface contamination
 - ◆ Potential sources of waterborne contamination
 - ◆ Tenant activities and general conditions
- A review of readily available historical and physical setting sources, which may include aerial photographs, fire insurance maps, local street directories, and/or soil surveys.
- Interviews with the existing property owner(s) or designated representative
- Interviews with the client (user) of this report
- A driving tour of the area surrounding the site (approximately 1/4-mile radius)
- A review of various environmental regulatory agency records regarding possible environmental concerns including:
 - ◆ National Priority List (NPL)
 - ◆ Delisted NPL
 - ◆ Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS)
 - ◆ Emergency Response Notification System (ERNS)
 - ◆ Resource Conservation and Recovery Act (RCRA)
 - ◆ RCRA Corrective Action Activity (CORRACTS)
 - ◆ Florida Department of Environmental Protection (FDEP) databases:
 - Florida Sites List
 - Superfund Hazardous Waste Sites
 - State Funded Action Sites
 - FDEP Stationary Tank Inventory System List
 - FDEP Leaking Underground Storage Tanks
 - Solid Waste Facilities List
- A Vapor Encroachment Screening (VES) evaluation consistent with the scope and limitations of ASTM E 2600-10.

A Pre-Renovation Asbestos and Lead Paint, & Mold Evaluation was conducted as part of the Phase I ESA. GSE retained GLE Associates, Inc. (GLE) as a subconsultant to perform these services. The scope services, findings, and conclusions are incorporated into and summarized within this report.

2.0 SITE DESCRIPTION

2.1 Location

The ACPA Parcel Nos. 07222-000-000 and 07220-001 site is located on the east side of SW 13th Street (US-441) just south of SW Williston Road in Gainesville, Alachua County, Florida. The site is located within a mixed-use commercial, institutional, light industrial, and residential area.

The Project Site Location Map (Figure 1) in the Appendix illustrates the location of the site. Site boundaries were assumed based on Alachua County Property Appraiser (ACPA) information, survey stakes, and physical features including roadways, adjacent development, and fencing.

2.2 Current Use and Ownership of the Property

The approximately 3.45-acre site is currently an operational Budget Inn motel and vacant undeveloped land to the east. ACPA identifies eight one-story structures as “*MOTEL/COURT*” and one structure as “*SINGLE FAMILY*”. The structures identified as motels range from 1,444 square feet to 3,060 square feet. The structure identified as a single family residence is 1,062 square feet. An associated parking area and stormwater management facilities make up the western portion of the site. Underground infrastructure improvements are present along the western property boundary.

According to the ACPA, the subject site includes Parcel Nos. 07220-001-000 and 07222-000-000. The listed physical address for Parcel No. 07222-000-000 is “4401 SW 13th Street”. The ACPA information lists the parcel property owners as “*PATEL, DILIP J & CHETANA D*”. The land use is listed as “*VACANT COMM (01000)*” and “*MOTEL (03900)*”, respectively.

2.3 Interviews

We interviewed the property owner Mr. Dilip J. Patel representing *PATEL, DILIP J & CHETANA D* on October 26, 2020. Mr. Patel has owned the property for approximately 25 years. He informed us the subject property was Apartment Inn when he purchase the property. Mr. Patel indicated that he kept the site as Apartment Inn for four years before changing it to Budget Inn. Mr. Patel is not aware of any historic agricultural activity. He is not aware of the historic road traversing the eastern portion of the property. He is not aware of surface dumping or burying of debris on the subject site. He confirmed the site is connected to city water and sewer. When asked about the identified well located in the western portion of the site, Mr. Patel indicated this was a water spigot connected to city water services. Mr. Patel is not aware of any on-going or previous environmental violations associated with the property by federal, state or local regulatory agencies. In addition, he has no other specific knowledge related to known or suspected environmental conditions associated with the subject site.

An interview was also conducted with Mr. Charles Brecken, representing Alachua County, as the “user” of this Phase I ESA. Mr. Brecken does not have specific knowledge related to the current or historical use of the site. Mr. Brecken is not aware of any known or suspected environmental conditions associated with the property.

3.0 SITE RECONNAISSANCE

3.1 On-Site Reconnaissance

Mr. John T. Potvin III with GSE conducted a site visit on October 16, 2020. The reconnaissance consisted of systematically traversing the site in an effort to provide representative visual coverage of the site. The property boundaries were estimated in the field based on ACPA information, provided site plan, and physical features including survey stakes, roadways, adjacent development, and fencing.

Photographs were taken to document the condition of the site. A Site Plan with Representative Photographs is included in the Appendix (Figures 2A, 2B, and 2C). The following Table summarizes our site observations.

Summary of Observations				
	Yes	No	Location On-Site	Description
Drums, containers, and other storage units	X		Western portion of site	Partially full household sized paint, cleaning, maintenance, and pesticide containers
Aboveground / underground storage tanks		X		
Hazardous materials, petroleum products, hazardous waste, biohazardous waste	X		Western portion of site	Partially full household sized paint, cleaning, maintenance, and pesticide containers
Pits, ponds, and/or lagoons	X		Western portion of site	Stormwater management facility
Dumps, landfills, and/or borrow pits		X		
Transformers	X		Throughout subject site	Six pole-mounted electrical transformers
Surface stains	X		Parking lot	Incidental surface staining
Wells	X		Western portion of site	Possible water supply well
Heating and/or cooling equipment	X		Western portion of site	Window A/C units
Drains and/or sumps	X		Western portion of site	Stormwater swales, culverts, and stormwater management facilities
Solid waste	X		Scattered throughout site	Widely scattered surface debris including construction related materials including wood, metal, Styrofoam, concrete, brick, fencing, tarp, plastic containers, empty 5-gallon bucket container, and vegetation debris
Sewage disposal and/or septic tanks	X		Western portion of site	Sanitary sewer
Contracted maintenance services	X		Western portion of site	Maintained landscaping
Water supply and/or wastewater	X		Western portion of site	Municipal water and wastewater
Stressed vegetation		X		
Hydraulic equipment		X		
Unusual strong odors		X		
Unnatural mounds and/or depressions	X		Adjoining northern portion of site	Gravel/rock/concrete piles

The approximately 3.45-acre site is currently an operational motel – Budget Inn. An associated parking area and stormwater management facility are located on the western portion of the site. Additional, site improvements include two refuse dumpsters, a common area brick grill, community garden, basketball hoop, fencing material, concrete and brick material, irrigation related PVC piping, mulch pile, various tools, and a common laundry washer/dryer area. The western portion of the site has fencing along the north, east, and southern perimeter. Underground infrastructure including stormwater swales and culverts are present along the western edge of the site.

The eastern portion of the site is undeveloped wooded land. A wooden fence with a gate separates the western and eastern portion of the site.

There are nine structures located in the western portion of the site. The most southwest structure is the motel office. The remaining eight structures are residential units. Common interior and exterior areas of the office structure was accessed and observed. The office area includes a utility sink and laundry unit.

Partially full household sized paint, cleaning, maintenance, and pesticide containers were identified in the motel office area. Overall housekeeping practices can be described as fair to good in the storage areas. There were no floor drains identified inside the office area. The observed storage is typical of and associated with motel/apartment maintenance related activities. No compelling evidence of intentional or accidental spillage of stored chemical and petroleum related products were noted in the above described areas that would represent a likely environmental concern warranting further characterization.

Incidental surface staining was noted in the parking lots resembling vehicular fluids associated with parked vehicles. This is not considered an environmental concern that would warrant further characterization.

There is widely scattered surface household and construction related debris across the property. Along the eastern side of the fence line in the central portion of the property is a pile of debris. The debris pile consisted of wood, metal, bed spring, empty 5-gallon bucket, concrete, brick, PVC piping, household sized containers, and vegetation. Observed conditions are considered isolated and interpreted as a nuisance *de minimis* conditions as defined by the ASTM. Removal and proper off-site disposal of the surface debris should be considered.

No uncharacteristic conditions or compelling indications of surface or buried materials were encountered in this or other areas of the site during the site visit that would represent a likely environmental concern. Piles of gravel/rock/concrete debris was noted on the adjoining property to the north of the eastern parcel. Our review confirmed these piles to be to the north of our property. No compelling indications of buried debris within the pile or other compelling potential environmental concerns were noted.

No evidence of existing or former aboveground or underground storage tanks were observed on the subject site. No uncharacteristic surface debris, odors, or other compelling indications to suggest a release of chemicals or petroleum products that would warrant concern with respect to impacting soil or groundwater at the site were identified. The site is served by city water and sanitary sewer. A possible water supply well was identified on the western portion of the site adjoining one of the buildings. The owner representative, Mr. Patel, stated it is not a well, but a water spigot connected to the Municipal water supply. If it is confirmed to be a supply well, the presence does not represent a likely environmental concern. However, if not intended to be used, the well will need to be properly abandoned consistent with Water Management regulatory requirements.

Six pole mounted electrical transformers were identified. The units were not labeled as to their polychlorinated biphenyls (PCB) status. These are owned and maintained by the local electrical utility. The transformers appeared to be in good condition with no evidence of damage or leakage.

In summary, our on-site reconnaissance did not reveal obvious compelling environmental concerns related to various items identified and discussed above that in our opinion would warrant further characterization beyond that conducted as part of this assessment.

3.2 Off-Site Reconnaissance

Mr. Potvin performed a visual reconnaissance of the adjacent and nearby properties on October 16, 2020. The intent of the off-site reconnaissance was to identify nearby potential environmental contamination sources and confirm the location of select regulatory listed facilities.

The subject site is located within a mixed-use commercial, institutional, light industrial, and residential area (Figure 3 - Site and Vicinity Aerial Plan (2020)). Nearby land use is described in more detail below. Identified environmentally regulated facilities in the vicinity of the site and their implications are addressed in Section 4.0 of this report.

3.2.1 North of the Subject Site

The subject site is bordered to the northwest by Scottish Inn, and to the northeast by a single-family residence, a cell/communication tower, and undeveloped partially wooded land.

Further north is the Victory Church of Gainesville, light industrial storage unit facility, commercial development, and SW Williston Road.

3.2.2 East of the Subject Site

The site is bordered to the east by undeveloped wooded land and Paynes Prairie State Preserve.

3.2.3 South of the Subject Site

The site is bordered to the south by undeveloped wooded land, Gainesville Skin Cancer Clinic, and the accompanying access driveway.

Further to the south is additional undeveloped wooded land, commercial, and residential improvements.

3.2.4 West of the Subject Site

The subject site is bordered to the west by SW 13th Street (U.S. 441). Along the west side of SW 13th Street are Meridian Health Center and Genoa Healthcare.

Further west is Squirrel Ridge Park and residential development.

4.0 REGULATORY AGENCY RECORDS REVIEW

The following section presents a summary of our regulatory agency records review. The regulatory records search was conducted by our sub-consultant Environmental Data Resources, Inc. (EDR) and is based on information published by County, State, and Federal regulatory agencies. Please note that regulatory listings include only those sites, which are known to the regulatory agencies at the time of publication to be 1) contaminated, 2) in the process of evaluation for potential contamination, or 3) regulated. A copy of the EDR summary regulatory information (Executive Summary, Overview Map, Detail Map, and Map Findings Summary) compiled is included in the Appendix. A full copy of the entire EDR report is retained in our files and can be made available upon request.

Pertinent and available listings of environmental concern on or near the subject property were reviewed to meet the intent of the requirements of ASTM 1527 for evidence of activities that may have an adverse environmental impact on the subject site. The subject site was identified as being listed in the reviewed regulatory databases. The following is a summary of the regulatory information review.

4.1 National Priorities List (NPL)

The NPL is a prioritized list of the Federal EPAs confirmed or proposed facilities and/or locations with confirmed environmental hazards. These sites fall under the Comprehensive Environmental Response, Compensation and Liability act of 1980 (CERCLA) and the Superfund Amendments and Reauthorization Act of 1986 (SARA) and are commonly referred to as “Superfund” sites. The priority of each site is based on factors such as the potential for contamination of public drinking water supplies, the populations at risk, the hazardous potential of substances at the facility, the potential for direct human contact, and the potential for the destruction of sensitive ecosystems. Delisted NPL sites are also searched.

No NPL sites were identified within a 1-mile radius of the subject site.

No delisted NPL sites were identified within a 1-mile radius of the subject site.

4.2 Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS)

The CERCLIS is an identification of the facilities and/or locations currently or previously under investigation by the EPA or an associated state environmental agency to ascertain the presence of potential or existing contamination.

No CERCLIS sites were listed within a 1/2-mile radius of the subject site.

4.3 Emergency Response Notification System (ERNS)

The ERNS is a national computer database used to store information on releases of oil and hazardous substances. It also identifies those facilities and/or locations that have been reported to the EPA because of the release of potentially hazardous material.

No ERNS sites were reported within a 1/8-mile radius of the subject site.

4.4 Federal Resource Conservation and Recovery Act Information System (RCRA) Generator Lists

This list is the EPA's database of registered large, small, and conditionally exempt hazardous waste generators and treatment, storage and disposal (TSD) facilities. Inclusion on these lists does not necessarily indicate contamination but rather the potential due to the presence and handling of hazardous substances.

The subject site was not listed on the RCRA generator database.

One site was listed on the RCRA generator lists database within a 1/4-mile of the subject site.

Kangaroo Express Inc. #6270 (4030 SW 13th Street) is located approximately 1,200 feet northwest of the subject site across the SW Williston Road and SW 13th Street intersection. This facility is listed as Kangaroo Express Inc. #6270 on the RCRA-VSGQ, FINDS, and ECHO lists. This facility was also identified as Circle K #2726270 on the LUST, UST, SPILLS, CLEANUP SITES, DWM CONTAM, ALACHUA CO. FL, and FINANCIAL ASSURANCE lists. Additional information regarding the regulatory status of this site are addressed in Section 4.6 and 4.7.

4.5 RCRA National Oversight Database Handlers with Corrective Action Activity (CORRACTS) List

The CORRACTS list identifies facilities that are currently or at one time were subject to EPA enforcement for activities related to their handling of hazardous wastes and summarizes the results of action taken by the EPA.

No sites were listed on the CORRACTS list within a 1-mile radius of the subject site.

4.6 Underground and Aboveground Storage Tanks (USTs and ASTs)

The Florida Department of Environmental Protection requires registration of underground and above ground stationary storage tanks that contain petroleum products or hazardous substances regulated under CERCLA. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Inclusion on this list indicates the presence of stationary storage tanks and therefore the potential for environmental problems. It does not necessarily indicate existing problems.

No ASTs or USTs facilities were listed on or adjacent to the subject site.

Six AST or UST facilities were listed within 1/4-mile of the subject site.

Centurylink Gainesville Pop (4233 SW 13th Street) is located approximately 250 feet north of the subject site. This facility was identified on the AST list. Tank registration information indicates one 580-gallon emergency generator diesel AST was installed in September 2000. The most recent site inspection was completed on January 7, 2019. Inspection results indicate the facility to be in compliance. Based on the interpreted business activity, location with respect to the subject site, and regulatory status, this facility is not expected to represent an environmental concern to the subject site.

Gainesville Regional Util-Mental Health Services (4300 SW 13th Street) is located approximately 500 feet northwest of the subject site. This facility was identified on the UST and ASBESTOS lists. Tank registration information indicates a 3,000-gallon UST containing fuel oil was removed from the site in March 1991. A Soil Analytic Field Report was completed following the tank removal. Flame Ionization Detector testing was completed on both ends of the tank area. No impacted soils were encountered at this time. Based on the interpreted business activity, location with respect to the subject site, and regulatory status, this facility is not expected to represent an expected environmental concern to the subject site.

253 Texaco (4114 SW 13th Street) is located approximately 800 feet northwest of the subject site. This facility was identified on the UST, LUST, CLEANUP SITES, DWM CONTAM, ALACHUA CO. FL, and FINANCIAL ASSURANCE lists. Additional information regarding the regulatory status of this site are addressed in Section 4.7.

Meridian Behavioral Healthcare Inc. (1541 SW Williston Road) is located approximately 850 feet northwest of the subject site. This facility was identified on the AST list. Tank registration information indicates the site operated one 750-gallon emergency generator diesel AST, installed in September 2003. The most recent site inspection was completed July 16, 2018. Inspection results indicate the facility had a minor out of compliance issue. The facility returned to compliance on June 21, 2019. Based on the interpreted business activity, location with respect to the subject site, and regulatory status, this facility is not expected to represent an environmental concern to the subject site.

Merita Bread Box (4035 SW 13th Street) is located approximately 1,000 feet north of the subject site, across SW Williston Road. This facility was identified on the UST, LUST, and ALACHUA CO. FL lists. Additional information regarding the regulatory status of this site are addressed in Section 4.7.

Circle K #2726270 (4030 SW 13th Street) is located approximately 1,000 feet north northwest of the subject site across the SW Williston Road and SW 13th Street intersection. This facility was identified on the UST, LUST, SPILLS, CLEANUP SITES, DWM CONTAM, ALACHUA CO. FL, and FINANCIAL ASSURANCE lists. Additional information regarding the regulatory status of this site are addressed in Section 4.7.

4.7 Leaking Underground/Aboveground Storage Tank (LUST)

The LUST database includes facilities and/or locations that have reported the possible release of petroleum products. Included within this list are sites that are in the Florida Early Detection Incentive (EDI) Program, the Abandoned Tank Restoration Program (ATRP), and the Petroleum Liability Insurance Restoration Program (PLIRP). Eligibility in these programs provides opportunity for State funded assessment and remedial action for those sites with environmental problems due to leaking fuel storage tanks. Some sites listed in this database are not eligible for these programs.

The subject site was not listed on the LUST list.

Four facilities were listed on the LUST database within a 1/2-mile radius of the subject site.

253 Texaco (4114 SW 13th Street) is located approximately 800 feet northwest of the subject site. This facility was identified on the UST, LUST, CLEANUP SITES, DWM CONTAM, ALACHUA CO. FL, and FINANCIAL ASSURANCE lists. Tank registration information indicates that three 10,000-gallon unleaded gasoline USTs and one diesel fuel UST were installed at the site. The diesel UST was removed from the site in April 1999. A discharge reporting form (DRF) was submitted to the FDEP on December 5, 1989. The site was approved for eligibility under the Florida Pollution Liability Insurance and Restoration Program (PLIRP). Groundwater flow was identified to be to the north (surficial) and southwest (deep). As of October 12, 2020 a *Pilot Test Plan* was submitted by MAS Environmental, LLC (MAS) to FDEP. MAS conducted an 8-hour soil vapor extraction (SVE) and air sparging (AS) pilot test at newly installed pilot test wells. Remedial activities are on-going for the facility. Based on the interpreted business activity, location with respect to the subject site (across 13th Street), groundwater flow away from the subject site, and regulatory status, this facility is not expected to represent an environmental concern to the subject site.

Merita Bread Box (4035 SW 13th Street) is located approximately 1,000 feet north of the subject site, across SW Williston Road. This facility was identified on the UST, LUST, and ALACHUA CO. FL lists. Based on the location with respect to the subject site, groundwater flow away from the subject site, and regulatory status, this facility is not expected to represent an environmental concern to at the subject site.

Circle K #2726270 (4030 SW 13th Street) is located approximately 1,000 feet north northwest of the subject site across the SW Williston Road and SW 13th Street intersection. This facility was identified on the UST, LUST, SPILLS, CLEANUP SITES, DWM CONTAM, ALACHUA CO. FL, and FINANCIAL ASSURANCE lists. Based on the location with respect to the subject site and regulatory status, this facility is not expected to represent an environmental concern to subject site.

Thoni Station (3829 SW 13th Street) is located approximately 1,800 feet north of the subject site. This facility was identified on the UST, LUST, CLEANUP SITES, DWM CONTAM, and ALACHUA CO. FL lists. Based on the location with respect to the subject site and regulatory status, this facility is not expected to represent an environmental concern to the subject site.

4.8 Solid Waste Facilities / Landfill Sites (SWF/LF) List

The SWF/LF List is concerned with the handling of solid waste and includes locations identified with solid waste land filling or associated activities involving the handling of solid waste. The presence of a site on this list does not necessarily indicate existing environmental contamination but rather a potential to represent a concern. Unregistered or uncontrolled landfills are not included on this list.

No SWF/LF sites were listed within a 1/2-mile radius of the subject site.

4.9 State Hazardous Waste Sites (SHWS) List

The SHWS records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent or Superfund) are identified along with sites where potentially responsible parties will pay for cleanup. The data comes from the Department of Environmental Protection's Florida State-Funded Action Sites list.

No SHWS facilities are located within 1-mile of the subject site.

4.10 Dry Cleaners List

The Dry Cleaners List indicates the presence of a site that has a dry cleaner operating or that operated in the past. The list comes from the Florida Department of Environmental Protection.

There are no sites listed within a 1/2-mile radius of the subject site.

4.11 Priority Cleaners

The Priority Cleaners List represents facilities that are documented as having impacts related to existing or former dry cleaning sites. The list comes from the Florida Department of Environmental Protection.

There were no Priority Cleaners sites listed within a 1/2-mile radius of the subject site.

4.12 Orphan List Summary

The orphan list summary was reviewed. This list represents facilities that cannot be mapped due to inadequate or poor address. The subject site or sites in the immediately surrounding area were not obviously identified on the list within the above stated individual regulatory list search radii.

4.13 Alachua County Facility List

Facilities that are regulated under the Alachua County Hazardous Material Ordinance (ACHMO) are included on this list. This includes facilities that utilize, store or dispose of hazardous materials and petroleum products.

The subject site was listed on the Alachua County Facility List.

Seventeen sites were listed on the ACFL within 1/4-mile.

The subject site was identified as *Apartment Inn and Budget Inn (4401 SW 13TH ST)* on the ALACHUA COUNTY FL database. The subject site is additionally identified by ACEPD Facility Numbers 7193 and 7193-10. The site is listed as a "Class E" facility "storing cleaning/maintenance related chemicals". The most recent inspection was dated May 7, 2018. The routine facility inspection confirmed proper management of regulated materials. The inspection record states, "No issues noted". Based on the regulatory review and our observations at the subject site, this listing and associated on-site regulated activities, are not expected to represent an environmental concern to the subject site.

Verizon Wireless – Williams Site (4233 SW 13th Street) is located approximately 250 feet north of the subject site. This facility was also identified on the ACFL as American Tower #FL-412246, T-Mobile Cell Tower, AT&T Mobility – FNL03006, Qwest Communication Fiber Optic Facility, and Sprint – JA27XC005 (IDYLWILD-GVILLE). Based on the interpreted business activity, location with respect to the subject site, and regulatory status, these facilities are not expected to represent an environmental concern to the subject site.

Mental Health Services (4316 SW 13th Street) is located approximately 300 feet west of the subject site. Based on the interpreted business activity, this facility is not expected to represent an environmental concern to the subject site.

GRU – Meridian Health Care (4300 SW 13th Street) is located approximately 500 feet west of the subject site. This facility was also identified on the ACFL as Meridian Behavioral Healthcare, and Meridian Behavioral Healthcare Inc. Based on the interpreted business activity, these facilities are not expected to represent an environmental concern to the subject site.

The remaining facilities are located 500+ feet from the subject site. Our review of the remaining listings indicate that these represent light commercial operations interpreted as having relatively limited storage or use of hazardous materials or petroleum products. Based on their interpreted business activity, location with respect to the subject site, and regulatory status, these off-site listings are not expected to represent an environmental concern to at the subject site.

4.14 Other Regulatory Lists

Various other regulatory lists were included in the EDR database search. The databases included the DWM CONTAM, ASBESTOS, FINANCIAL ASSURANCE, FINDS, ECHO, SPILLS, and CLEANUP SITES lists. These listings and identified facilities were reviewed and considered as part of this assessment. These listed facilities have been previously addressed.

4.15 Supplemental Regulatory Information

In order to obtain additional information related to the nearby listed facilities, GSE reviewed supplemental regulatory information on various State databases. GSE reviewed online information to determine if there was additional known information related to the subject site and nearby area.

ACEPD is contracted by the State to assist in management of the storage tank related regulated facilities and to oversee cleanups of petroleum contamination in Alachua County. In addition, ACEPD also regulates and performs inspections of facilities under the Alachua County Hazardous Material Ordinance.

Information compiled was previously discussed in the individual sections above. Supplemental data reviewed did not identify or suggest that a known or suspected soil or groundwater impact is present that could impact the subject property.

4.16 Regulatory Information Summary

The subject site was identified as Apartment Inn and Budget Inn (4401 SW 13TH ST) on the ALACHUA COUNTY FL database. The subject site is identified by ACEPD Facility Numbers 7193 and 7193-10. The site is listed as a “Class E” facility “storing cleaning/maintenance related chemicals”. The most recent ACEPD inspection was conducted on May 7, 2018. The routine facility inspection confirmed proper management of regulated materials. The inspection report stated, “No issues noted”. Based on the regulatory review and our observations at the subject site, this listing and associated on-site regulated activities, are not expected to represent an environmental concern to the subject site.

Additional off-site regulated facilities were identified within the ASTM guideline search radii. Considering the location, interpreted regulated activity, regulatory status, interpreted groundwater flow, and our experience with similar facilities; off-site listings and historical areas land use are not interpreted as representing a likely environmental concern to the subject site that would warrant further characterization beyond this assessment.

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5.0 PHYSICAL SETTING SOURCE

This section provides a summary of physical sources reviewed as part of this assessment.

5.1 Topographic Map Review

Review of the Gainesville (2012) Quadrangle USGS Topographic Map indicates the ground surface elevations at the site to be approximately 70 to 80 feet. Area elevations in the immediate area range from approximately 65 to 90 feet NGVD. The topography at the site slopes downward to the east with regional topography being sloping down toward the east southeast.

The Floridan aquifer occurs at an estimated elevation on the order of 50 to 60 feet¹. Based on area topography and published information, the overall regional flow of the Floridan in this area is interpreted as being towards the south. The Floridan Aquifer is generally partially confined in this area. A surficial water table is present in some areas. Surficial groundwater flow tends to follow surface topography and nearby drainage or water features. Area surficial groundwater flow is interpreted to be towards the east. Various natural and man-made features affect the actual groundwater flow direction. In order to establish the actual groundwater gradient across the site, in-situ field measurements would be necessary.

5.2 SCS Soil Survey Review

The site is mapped with three soil series from the Soil Conservation Service (SCS) Soil Survey for Alachua County². The soil series were listed as Kanapaha sand, 0 to 5 percent slopes, Blichton-Urban land complex, 0 to 5 percent slopes, and Blichton sand, 2 to 5 percent slopes. The following soil description is from the Soil Survey.

Kanapaha sand, 0 to 5 percent slopes - This nearly level to gently sloping, poorly drained soil is in small to relatively large areas on uplands. Slopes are nearly smooth to slightly convex. The areas are irregular in shape and range from about 10 to 200 acres.

Typically, the surface layer is dark gray sand about 8 inches thick. The subsurface layer is sand about 36 inches thick. The upper 5 inches is light brownish gray, and the lower 31 inches is light gray. The subsoil is sandy clay loam to a depth of 80 inches or more. The upper 6 inches is light brownish gray, and the lower 30 inches is gray.

Included with this soil in mapping are small areas of Blichton, Bivans, Lochloosa, and Wacahoota soils. Also included are small areas of soils which are similar to the Kanapaha soils except that the weighted average is more than 35 percent clay in the upper 20 inches of the subsoil. Small areas of Kanapaha soils which have 5 to 8 percent slopes are included. Also included are about 20 acres along the Santa Fe River that are occasionally flooded. Total included areas are about 20 percent or less.

¹ Potentiometric Surface of the Upper Floridan Aquifer in the Suwannee County Water Management District and Vicinity, Florida (2009)

² Soil Survey of Alachua County, Florida. Soil Conservation Service, U.S. Department of Agriculture.

This Kanapaha soil has a water table that is less than 10 inches below the surface for 1 to 3 months during most years. Surface runoff is slow. The available water capacity is very low to low in the sandy surface and subsurface layers, and it is low to medium in the subsoil. Permeability is moderately rapid in the surface and subsurface layers and is slow to moderately slow in the subsoil. Natural fertility is low to medium. Organic matter content of the surface layer ranges from moderately low to moderate.

Blichton-Urban land complex, 0 to 5 percent slopes - This complex consists of poorly drained, nearly level to gently sloping Blichton soils and Urban land. It is in irregularly shaped, relatively small areas in the southern and western parts of urbanized Gainesville.

About 50 to 85 percent of each delineation is open areas of Blichton soils. These open areas are garden, vacant lots, lawns, and playgrounds. They are so small or so intermingled with areas of Urban land that it is impractical to map them separately. About 20 to 30 percent of the soils in these open areas have been modified by cutting, grading, and spreading of soil materials during urban related construction and development.

About 15 to 50 percent of each delineation is Urban land. Urban land consists of areas covered with houses, streets, parking lots, sidewalks, industrial building, and other structures. The Urban land of this map unit is generally developed on Blichton sand or fine sand.

Typically, the surface layer of Blichton soils is dark grayish brown sand about 6 inches thick. The subsurface layer is grayish brown to light brownish gray sand to a depth of about 22 inches. The subsoil extends to a depth of 80 inches or more. The upper 6 inches is dark gray or gray sandy clay loam.

Bivans, Kanapaha, and Sparr soils make up about 10 to 20 percent of the open areas in some delineations. A few small areas of Blichton soils that have 5 to 8 percent slopes are also included.

In the Blichton soils, the water table is within 10 inches of the surface for about 1 to 4 months during most years. During dry periods it recedes to a depth of more than 40 inches. Natural fertility is low. Organic matter content is low to moderate. Permeability of the sandy surface and subsurface layers is rapid, and it is slow to moderately slow in the loamy subsoil. Available water capacity is low in the sandy surface and subsurface layers and low to medium in the subsoil.

Blichton Sand - The Blichton series consists of nearly level to sloping, poorly drained soils that formed in thick beds of loamy marine deposits. These nearly level and gently sloping soils are along the hillsides of uplands. Slopes range from 0 to 8 percent. The water table is less than 10 inches below the surface for 1 to 4 months during most years. During dry periods, it recedes to a depth of more than 40 inches. Soils that have slopes of more than 2 percent are saturated during wet seasons, primarily by seepage. These soils are loamy, siliceous, hyperthermic Arenic Plinthic Paleaquults.

Blichton soils are geographically associated with Bivans, Boardman, Kanapaha, Kendrick, Lochloosa, Lynne, Martel, Micanopy, and Wacahoota soils. Bivans, Martel, and Micanopy soils have a clayey Bt horizon at a depth of less than 20 inches. Martel soils are very poorly drained, and Micanopy soils are somewhat poorly drained. Boardman and Wacahoota soils have more than 5 percent gravel. Boardman soils also have a Bt horizon at a depth of less than 20 inches. Lochloosa soils are somewhat poorly drained, and Kendrick soils are well drained.

Pits, Dumps, and/or Arrents – The subject site or adjoining properties were not mapped with the “Pits or Dumps” or “Arrents” designation. These correspond to the location of a former excavation area (likely to mine limestone or phosphate) or landfills.

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6.0 HISTORICAL USE INFORMATION

In order to ascertain historical use of the site, a review of select historical information for the site and immediate area was performed. We reviewed aerial photographs of the area dated (2020, 2017, 2013, 2010, 2007, 1995, 1991, 1982, 1979, 1974, 1964, 1961, 1956, 1949, and 1937). Also, historical USGS topographic maps of the area dated 2012, 1988, 1966, 1894, 1892, and 1890 were also reviewed as part of this assessment.

The Alachua County soil survey information for the area was reviewed. ACPA information was used to determine the nature of on-site and nearby land use and development. We also conducted interviews with the owner representative and “user” of this Phase I ESA (Section 2.3).

A city directories review for the site and adjoining properties was conducted by EDR (Appendix B – City Directory Image Report). The immediate area was identified through the City directory review dating back to 1955. The subject site was identified in city directories dating back to 1970. Historical fire insurance map coverage was not available for the area (Appendix B – Fire Insurance Map Report).

Federal, State, and County environmental regulatory agency lists, as identified in Section 4.0 of this report, were reviewed for environmental associations with the subject site and near vicinity properties. The information compiled during our review of the regulatory lists is discussed in the Regulatory Information section of this report.

Please refer to the Site Location Plan, Site and Vicinity Aerial Plan (2020), EDR Historical Aerial Report, USGS Topographic Maps, city directories, and other historical information included in the Appendix along with the following discussion.

6.1 Site Historical Information Review

Review of aerial photographs, property appraiser, and topographic maps indicated that the western portion of the subject site has been developed with structures dating back to at least 1937. The subject site is currently operated as a Budget Inn motel. City directories listed the site as Budget Inn (2017, 2014, 2010, 2005, 2000), Apartment Inn (1995, 1992, 1990, 1985), and Redwood Apartments (1980, 1975, 1970). Alachua County Property Appraiser indicated that on-site structures were built in 1938, 1950, 1962, 1964, and 1983. Historic aerials confirm the site was a motel and/or apartments dating back to at least 1964. Aerials from at least 1937 to 1961 indicate that a rural residence or small farm was present on-site. Some of the construction related debris observed during our site reconnaissance may represent remnants of this former improvement.

The eastern portion of the site does not appear to have been improved with structures. The area is currently vacant wooded land. Historic aerials show the area has remained wooded dating back to at least 2007. A 1995 aerial has a path traversing the site with a north to south orientation. This appears to be related to a historic road alignment that traversed this portion of the property from at least 1937 to 1974. Additional paths were identified to the east of this in 1964 and 1974 aerials. No evidence of the former road or paths was readily apparent during our site visit.

Prior to the motel and apartments the former site use is interpreted as a rural residence/farm with limited agricultural activities. Application of agrochemicals likely occurred as part of the small scale activity on the site. As a result, residual concentrations of agrochemical related to long term applications may be present. Some studies have shown that prescribed application can result in adverse impact to the soil and/or groundwater. Application of agrochemicals is generally not interpreted as and does not constitute a discharge, release or spill, but rather represents an intended use.

There were no indications of large scale commercial agricultural operations related to the rural residence. It is anticipated that small scale storage of maintenance activity related petroleum products and chemicals was associated with this former land use. This is considered to be incidental and consistent with expected rural residential use and not likely represent an environmental concern. Considering the interpreted former rural residential use of the site and the time period over it was present, there are no compelling indications to suggest this historical land use represents a likely environmental concern that would warrant further characterization.

There is presumption of prescribed application consistent with recommended application rates. As such should residual levels remain they would not be expected to be subject to regulatory enforcement action. No large scale long term on-site storage or operational areas were apparent related to the interpreted small scale agricultural activity that would represent a likely potential point source and environmental concern.

No large-scale excavation, clearing, dumping, or filling of the site was indicated on the aerial and topographic information review. Soil survey, topographic, and aerial photograph information do not suggest that borrow pit activities were present in the immediate area of the subject property. No previous commercial or industrial development was identified as previously having occupied the site. No historical recognized environmental conditions (HREC) were identified for the site.

6.2 Near Vicinity Current and Historical Information

Historically, the area of the subject site was mostly undeveloped rural land with scattered residences dating back to at least the 1930s. Additional residential, institutional, light industrial, and commercial development has occurred over the years, resulting in today's mixed-use land character.

Considering the development, interpreted groundwater flow, review of regulatory information, and interpreted historical use; there is no compelling evidence to suggest there is an impact to soil or groundwater at the subject site related to the identified off-site activities that would warrant further characterization.

The following describes the history of the immediate vicinity in more detail.

6.2.1 North of the Subject Site

The subject site is bordered to the northwest by Scottish Inn, and to the northeast by a single-family residence, a cell tower, and undeveloped partially wooded land. Property appraiser information indicates the motel structures were initially developed in 1954 and the single-family residence was developed in 1999. The motel was identified in city directories as Scottish Inns Southwest (2014, 2017). The residence was not identified in city directories. The cell tower was identified in city directories as Centurylink (2017), Qwest (2014), and Qwest Communications (2005).

Prior to this development, the land to the northwest remained cleared undeveloped land dating back to at least the 1930s. The land to the northeast remained mostly wooded land with several small scattered structures dating back to at least the 1930s. Although the exact nature of these structures could not be determined, but they are interpreted to be rural residential in nature. A rural road historically traversed this area with an overall north/south alignment dating back to at least the 1930s. The road became less apparent over the years until ultimately no longer being present. The northern portion of this former rural road partially remained through at least the 1970s, with access along the west side of the current ministorage facility on Williston Road towards the south. At that time, it provided access to the eastern area of the subject site and adjoining properties. Structures resembling mobile homes were apparent just north and south of the subject site along this path in the 1970s.

Further north is the Victory Church of Gainesville, light industrial and commercial development, and SW Williston Road. Current commercial and light industrial development dates back to the 1950s. Prior to this, rural development to the north is evident dating back to at least the 1930s. Additional development is evident over the years, resulting in today's mixed-use land use.

6.2.2 East of the Subject Site

The site is bordered to the east by undeveloped wooded land and Paynes Prairie State Preserve. This area to the east has remained relatively unchanged dating back to at least the 1930s.

6.2.3 South of the Subject Site

The site is bordered to the south by undeveloped wooded land, Gainesville Skin Cancer Clinic, and the accompanying access driveway. ACPA information indicates the medical office was developed in 1998. The medical office was identified in city directories as Charles B. Stoer MD/The Gainesville Skin Cancer Center (2017, 2014), Gainesville Skin Care Clinic (2010), Charles B. Stoer MD (2005), occupant unknown (2000). Prior to the current development, the land to the southwest was developed with several small structures in the early 1980s. Several small structures are evident to the southeast in the mid-1970s. These structures are evident dating back to the 1970s. These are interpreted as having been mobile homes or rural residences.

As previously described above, an unpaved access road is noted traversing north to south, through the central portion of the subject site, from the 1970s to at least the 1930s. This rural road appears to have been abandoned over the years. As a result, the corridor south of the site became less apparent and pronounced over the years. Agricultural related land activities are evident to the southeast in the 1940s through the 1930s. Prior to this, the land to the south remained mostly undeveloped partially wooded land dating back to at least the 1930s.

Further south is additional undeveloped wooded land, and commercial and residential development. This area has remained mostly undeveloped wooded land dating back to the early 1980s. Commercial and residential development dates back to the 1930s. Prior to this, the land to the south remained partially cleared agricultural or pasture land with scattered rural residences dating back to at least the 1930s.

6.2.4 West of the Subject Site

The subject site is bordered to the west by SW 13th Street (U.S. 441). This corridor was established prior to the 1930s. Road paving and widening activities are evident in the early 1960s. Further west, across SW 13th Street, is Meridian Behavioral Healthcare Center. Property appraiser information indicates that initial development of the healthcare center is evident dating back to the 1950s, with additional improvements occurring through 2016. Prior to this development, the area to the west remained mostly cleared undeveloped wooded land with scattered rural residences dating back to at least the 1930s.

Further west is Squirrel Ridge Park and residential development. Current residential development is evident to the west dating back to the 1960s. Prior to this, the area to the west remained mostly cleared pasture land with scattered rural residences dating back to at least the 1930s. The remaining land to the west has remained mostly undeveloped partially wooded land dating back to at least the 1930s.

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7.0 VAPOR ENCROACHMENT SCREENING

A Vapor Encroachment Screening (VES) evaluation was performed to characterize the site and evaluate if the nearby sites of concern are likely to result in vapor encroachment onto the subject site. To further characterize the potential for the current and historical activities to have impacted the site, GSE conducted a Tier 1 Screening, as defined under ASTM E 2600-10. This assessment was performed in general conformance with the scope and limitations of ASTM E 2600-10.

The Tier 1 Screening is performed in order to identify if a Vapor Encroachment Condition (VEC) exists at the subject site. The approximate minimum search distance for chemicals of concern (COC) includes contaminated sites within 1/3-mile radius of the subject site. The approximate minimum search distance for Petroleum Hydrocarbon (PH) COC includes contaminated sites within 1/10-mile radius of the subject site. A summary (Executive Summary, Overview Map, Detail Map, and Map Findings Summary) of the EDR Vapor Encroachment Screening database review is provided in the Appendix. A copy of the entire report is retained in our files and can be made available upon request.

The Vapor Encroachment Screening takes into consideration the interpreted groundwater flow direction, soil composition of the general area, topographic information, and the distance of the contaminated site to the subject site. The physical setting information is included in Section 5.0 of this report.

The EDR VES identified five facilities within the minimum search distance for COCs & PHCOCs. The identified facilities were addressed as part of the regulatory information review. Considering the regulatory information review, the area may be characterized as having a low potential for vapor encroachment at the subject site. No additional characterization of potential for vapor encroachment onto the subject property is considered necessary.

8.0 PRE-RENOVATION ASBESTOS AND LEAD PAINT & MOLD EVALUATION

GSE retained GLE Associates, Inc. (GLE) to conduct the survey to identify accessible asbestos-containing materials (ACMs), lead-containing paint, and mold impacted materials and their general locations. The findings are outlined in the GLE *Demolition Asbestos, Lead-Containing Paint & Mold Evaluation Survey Report* dated October 23, 2020 (GLE Project No. 20000-23062). The asbestos survey was conducted under the direction of a Florida licensed asbestos consultant. The report summarizing the pre-renovation asbestos and lead paint & mold evaluation is included in **Appendix E**.

The *Asbestos Survey* was performed by visually observing accessible areas within the scope of work. EPA/AHERA accredited inspectors performed the visual observations. After the overall visual survey was completed, representative sampling areas were determined. The surveyors delineated homogeneous areas of suspect materials and samples of each material were obtained, in general accordance with regulations as established by the Occupational Safety and Health Administration (OSHA) and NESHAP. Both friable and non-friable materials were sampled. A friable material is one that can be crushed when dry by normal hand pressure. This survey did not include the demolition of building components to access suspect material. A total of 156 samples of suspect building materials were collected from the facility during the survey, representing 52 different identified homogeneous areas.

The *Lead-Containing Paint Survey* was performed by visually observing accessible painted component surfaces throughout the entire facility. The protocol used in this lead paint survey is a modified version of the survey methodology established by HUD. During the walk through of the facility, each area was observed and an inventory of painted surfaces was developed. The surveyor then subdivided the areas into homogeneous areas of apparent similar paint history. Seventy-three chip samples were collected from representative painted surfaces associated with the facility.

The *Mold Evaluation Survey* was performed by a visual assessment of accessible, affected areas within the facility. The general site features and construction finishes were noted. The assessment identified water and/or mold impacted materials, including, but not limited to, building materials exhibiting visible water staining, water damage, and/or mold growth. A walkthrough and visual assessment of accessible areas of concern was conducted within the building. The assessment identified water and/or mold impacted materials, including, but not limited to, building materials exhibiting visible water staining, water damage, and/or mold growth.

The following is a brief summary of the survey findings:

- Six asbestos-containing materials (ACMs) were identified during the course of this survey.
- Analytical results indicate that five (5) of the seventy-three (73) painted surfaces tested contain concentrations (% by weight) of lead within the paint greater than the laboratory's detection limits.
- Water impacted and/or mold damaged materials were identified during the course of this survey.

Based on the findings of this *Asbestos Survey*, asbestos-containing materials (ACMs) were identified in the scope of this survey. The EPA, OSHA and the State of Florida have promulgated regulations dealing with asbestos. For commercial building owners, the EPA NESHAP (40 CFR 61) regulations require removal of RACM, prior to conducting activities which might disturb the material. They also deal with notification, handling and disposal of asbestos.

The following locations are defined by the EPA as Category II non-friable materials. These materials do not appear to present a significant issue, as observed, at the time of the survey. GLE recommends the identified ACM be maintained as part of an O&M Program and periodically monitored for any changes in condition. Additionally, GLE recommends a licensed asbestos abatement contractor properly remove and dispose of the ACM prior to conducting renovation activities that might disturb the ACM.

- **White Sink Undercoat – Building 2**
- **White Sink Undercoat – Building 3**
- **White Sink Undercoat – Building 4**
- **White Sink Undercoat – Building 5**
- **White Sink Undercoat – Building 9**
- **Cementitious Siding – Building 9**

Should planned demolition activities involve the disturbance materials in these areas, GLE recommends that the materials be sampled and analyzed for asbestos content, and if determined to be ACM, be properly removed and disposed by a licensed asbestos abatement contractor prior to conducting such activities. General and specific conclusions and recommendations are provided in Section 5.1 and 5.2 of the GLE report in Appendix E.

Based on the findings of this *Lead-Containing Paint Survey*, analytical results indicate that 5 of the 73 painted surfaces tested contain concentrations (% by weight) of lead within the paint greater than the laboratory detection limits. Under the present OSHA lead construction standard, all identified lead-containing paint affected by construction activities falls under the requirements of 29 CFR 1926. Additional information regarding protective measures when removing lead containing paint surfaces can be identified in Section 5.3 of the GLE report in Appendix E.

Based on the findings of this *Mold Evaluation Survey*, GLE provides the conclusion that visible water/mold damaged building materials were identified in the locations indicated in Table 4.2-1 (Appendix E). Based on the conclusions of this Mold Evaluation, GLE provides the recommendation that all water/mold damaged building materials identified in Table 4.2-1 should be properly remediated in accordance with the remediation recommendations presented in Appendix C of the GLE Report.

Please refer to the appended report for detailed and specific information related to the survey findings, conclusions, recommendations, and limitations.

9.0 CONCLUSIONS

GSE Engineering & Consulting, Inc. (GSE) has completed a Phase I Environmental Site Assessment (Phase I ESA) for the proposed ACPA Parcel Nos. 07222-000-000 and 07220-001-000 site. As part of the Phase I ESA a Pre-Renovation Asbestos and Lead Paint, & Mold Evaluation was also conducted. Any exceptions to, or deletions from, this practice are described in Section 10.0 of this report.

The approximately 3.45-acre site is currently an operational motel – Budget Inn. An associated parking area and stormwater management facility are located on the western portion of the site. Additional, site improvements include two refuse dumpsters, a common area brick grill, community garden, basketball hoop, fencing material, concrete and brick material, irrigation related PVC piping, mulch pile, various tools, and a common laundry washer/dryer area. The western portion of the site has fencing along the north, east, and southern perimeter. Underground infrastructure including stormwater swales and culverts are present along the western edge of the site.

The eastern portion of the site is undeveloped wooded land. A wooden fence with a gate separates the western and eastern portion of the site.

There are nine structures located in the western portion of the site. The most southwest structure is the motel office. The remaining eight structures are residential units. Common interior and exterior areas of the office structure was accessed and observed. The office area includes a utility sink and laundry unit.

Partially full household sized paint, cleaning, maintenance, and pesticide containers were identified in the motel office area. Overall housekeeping practices can be described as fair to good in the storage areas. There were no floor drains identified inside the office area. The observed storage is typical of and associated with motel/apartment maintenance related activities. No compelling evidence of intentional or accidental spillage of stored chemical and petroleum related products were noted in the above described areas that would represent a likely environmental concern warranting further characterization.

Incidental surface staining was noted in the parking lots resembling vehicular fluids associated with parked vehicles. This is not considered an environmental concern that would warrant further characterization.

There is widely scattered surface household and construction related debris across the property. Along the eastern side of the fence line in the central portion of the property is a pile of debris. The debris pile consisted of wood, metal, bed spring, empty 5-gallon bucket, concrete, brick, PVC piping, household sized containers, and vegetation. Observed conditions are considered isolated and interpreted as a nuisance *de minimis* conditions as defined by the ASTM. Removal and proper off-site disposal of the surface debris should be considered.

No uncharacteristic conditions or compelling indications of surface or buried materials were encountered in this or other areas of the site during the site visit that would represent a likely environmental concern. Piles of gravel/rock/concrete debris was noted on the adjoining property to the north of the eastern parcel. Our review confirmed these piles to be to the north of our property. No compelling indications of buried debris within the pile or other compelling potential environmental concerns were noted.

No evidence of existing or former aboveground or underground storage tanks were observed on the subject site. No uncharacteristic surface debris, odors, or other compelling indications to suggest a release of chemicals or petroleum products that would warrant concern with respect to impacting soil or groundwater at the site were identified.

The site is served by city water and sanitary sewer. A possible water supply well was identified on the western portion of the site adjoining one of the buildings. The owner representative, Mr. Patel, stated it is not a well, but a water spigot connected to the Municipal water supply. If it is confirmed to be a supply well, the presence does not represent a likely environmental concern. However, if not intended to be used, the well will need to be properly abandoned consistent with Water Management regulatory requirements.

Six pole mounted electrical transformers were identified. The units were not labeled as to their polychlorinated biphenyls (PCB) status. These are owned and maintained by the local electrical utility. The transformers appeared to be in good condition with no evidence of damage or leakage.

Review of aerial photographs, property appraiser, and topographic maps indicated that the western portion of the subject site has been developed with structures dating back to at least 1937. City directories listed the site as Budget Inn (2017, 2014, 2010, 2005, 2000), Apartment Inn (1995, 1992, 1990, 1985), and Redwood Apartments (1980, 1975, 1970). Alachua County Property Appraiser indicated that on-site structures were built in 1938, 1950, 1962, 1964, and 1983. Historical aerials confirm the site was a motel and/or apartments dating back to at least 1964. Aerials from at least 1937 to 1961 indicate that a rural residence or small farm was present on-site. Some of the construction related debris observed during our site reconnaissance may represent remnants of this former improvement.

The eastern portion of the site does not appear to have been improved with structures. The area is currently vacant wooded land. Historical aerials show the area has remained wooded dating back to at least 2007. A 1995 aerial has a path traversing the site with a north to south orientation. This appears to be related to a historic road alignment that traversed this portion of the property from at least 1937 to 1974. Additional paths were identified to the east of this in 1964 and 1974 aerials. No evidence of the former road or paths was readily apparent during our site visit.

Prior to the motel and apartments the former site use is interpreted as a rural residence/farm with limited agricultural activities. Application of agrochemicals likely occurred as part of the small scale activity on the site. As a result, residual concentrations of agrochemical related to long term applications may be present. Some studies have shown that prescribed application can result in adverse impact to the soil and/or groundwater. Application of agrochemicals is generally not interpreted as and does not constitute a discharge, release or spill, but rather represents an intended use.

There were no indications of large scale commercial agricultural operations related to the rural residence. It is anticipated that small scale storage of maintenance activity related petroleum products and chemicals was associated with this former land use. This is considered to be incidental and consistent with expected rural residential use and not likely represent an environmental concern. Considering the interpreted former rural residential use of the site and the time period over it was present, there are no compelling indications to suggest this historical land use represents a likely environmental concern that would warrant further characterization.

There is presumption of prescribed application consistent with recommended application rates. As such should residual levels remain they would not be expected to be subject to regulatory enforcement action. No large scale long term on-site storage or operational areas were apparent related to the interpreted small scale agricultural activity that would represent a likely potential point source and environmental concern.

No large-scale excavation, clearing, dumping, or filling of the site was indicated on the aerial and topographic information review. Soil survey, topographic, and aerial photograph information do not suggest that borrow pit activities were present in the immediate area of the subject property. No previous commercial or industrial development was identified as previously having occupied the site. No historical recognized environmental conditions (HREC) were identified for the site.

Historically, the area of the subject site was mostly undeveloped rural land with scattered residences dating back to at least the 1930s. Additional residential, institutional, light industrial, and commercial development has occurred over the years, resulting in today's mixed-use land character.

The subject site was identified as Apartment Inn and Budget Inn (4401 SW 13TH ST) on the ALACHUA COUNTY FL database. The subject site is identified by ACEPD Facility Numbers 7193 and 7193-10. The site is listed as a "Class E" facility "storing cleaning/maintenance related chemicals". The most recent ACEPD inspection was conducted on May 7, 2018. The routine facility inspection confirmed proper management of regulated materials. The inspection report stated, "No issues noted". Based on the regulatory review and our observations at the subject site, this listing and associated on-site regulated activities, are not expected to represent an environmental concern to the subject site.

Additional off-site regulated facilities were identified within the ASTM guideline search radii. Considering the location, interpreted regulated activity, regulatory status, interpreted groundwater flow, and our experience with similar facilities; off-site listings and historical areas land use are not interpreted as representing a likely environmental concern to the subject site that would warrant further characterization beyond this assessment.

The Tier 1 Screening was performed to identify if a Vapor Encroachment Condition (VEC) exists at the subject site. The EDR VES identified five facilities within the minimum search distance for COCs & PHCOCs. The identified facilities were addressed as part of the regulatory information review. Considering the regulatory information review, the area may be characterized as having a low potential for vapor encroachment at the subject site. No additional characterization of potential for vapor encroachment onto the subject property is considered necessary.

GSE retained GLE Associates, Inc. (GLE) to conduct the survey to identify accessible asbestos-containing materials (ACMs), lead-containing paint, and mold impacted materials and their general locations. The asbestos survey was conducted under the direction of a Florida licensed asbestos consultant.

The Pre-Renovation Asbestos and Lead Paint, & Mold Evaluation concluded that six asbestos-containing materials (ACMs) were identified during the course of this survey. The materials are defined by the EPA as Category II non-friable materials. GLE recommends the identified ACM be maintained as part of an O&M Program and periodically monitored for any changes in condition. Additionally, a licensed asbestos abatement contractor should properly remove and dispose of the ACM prior to conducting renovation activities that might disturb the ACM.

Analytical results indicate that five (5) of the seventy-three (73) painted surfaces tested contain concentrations (% by weight) of lead within the paint greater than the laboratory detection limits. Under the present OSHA lead construction standard, all identified lead-containing paint affected by construction activities falls under the requirements of 29 CFR 1926.

Water impacted and/or mold damaged materials were identified. It is recommended that water/mold damaged building materials be properly remediated.

GSE has completed this Phase I ESA in general conformance with the scope and limitations of ASTM Practice E 1527-13 of the subject property. This assessment has revealed no evidence of recognized environmental conditions in connection with the property that would warrant further characterization.

10.0 LIMITATIONS OF ENVIRONMENTAL ASSESSMENT

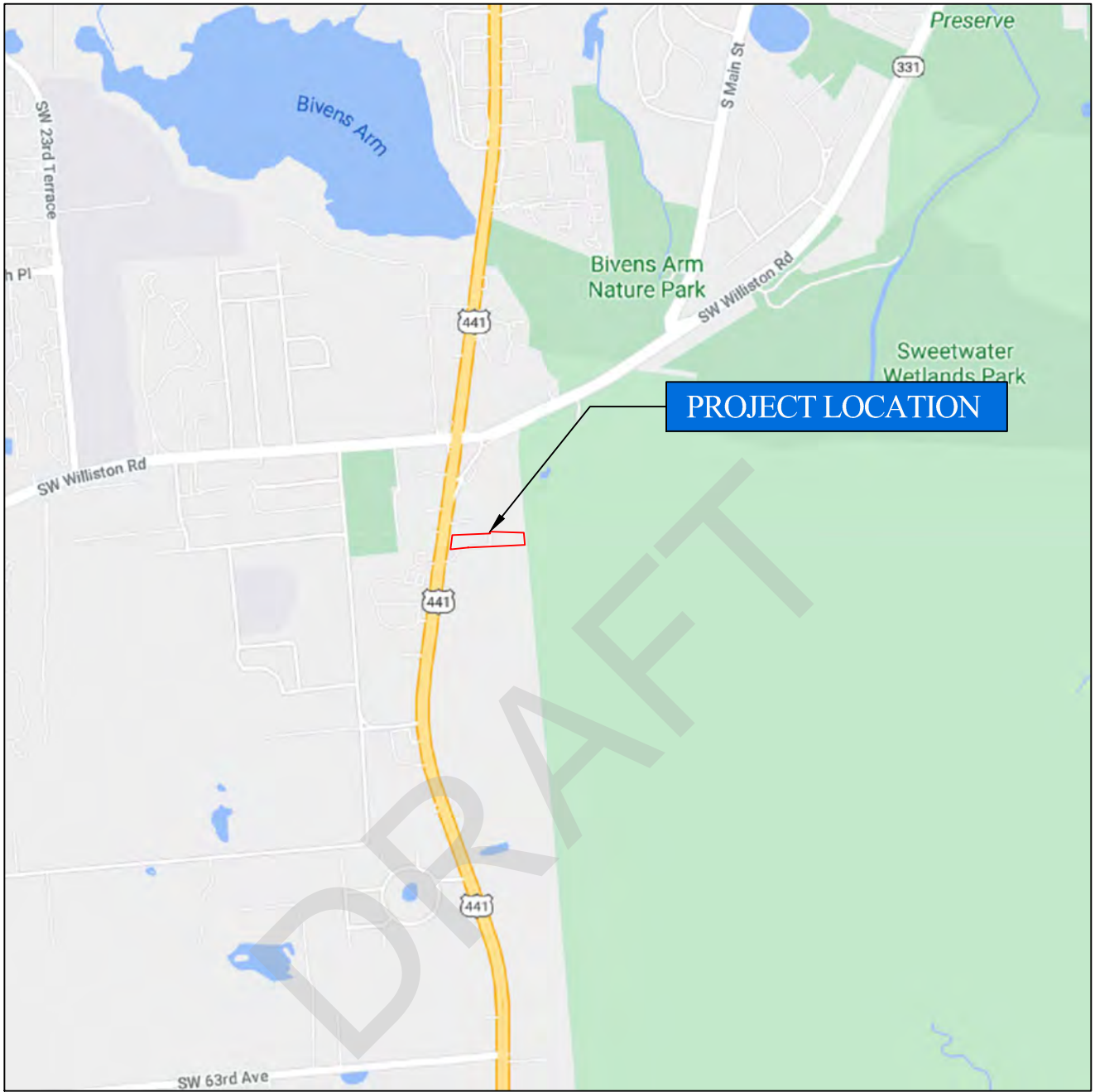
The conclusions and recommendations contained in this report represent our professional opinions. These opinions are presented in accordance with currently accepted practices at this time and location and are subject to the inherent limitations of environmental assessments. Qualifications of the Environmental Professional are included in Appendix C.


GSE obtained, reviewed, and evaluated information currently readily available from the client and local, State, and Federal public entities. GSE's conclusion, opinions, and recommendations are based, in part, on this information. GSE's services did not include the verification of the accuracy or authenticity of this information. GSE performed a limited site reconnaissance within the project time and budget allotted. GSE focused on subject property areas deemed more likely to exhibit hazardous materials or conditions. Other areas may have received limited attention or may have been inaccessible at the time of our reconnaissance. GSE's report is based upon information provided to GSE and observations made during the site reconnaissance.

Given the inherent limitations of environmental assessment work, GSE does not guarantee that the site is free of hazardous or potentially hazardous materials or conditions or that latent or undiscovered conditions will not become evident in the future. Supplemental assessment services could be conducted in order to obtain a greater degree of certainty with respect to actual site conditions, and confirm the opinions and conclusions presented herein.

APPENDIX A

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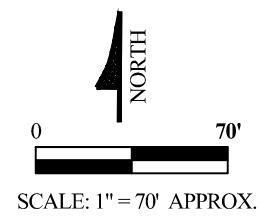


<p>ACPA PARCEL NOS. 07222-000-000 AND 07220-001-000 GAINESVILLE, ALACHUA COUNTY, FLORIDA GSE PROJECT NO. 14820</p>	<p>PROJECT SITE LOCATION MAP</p>	
	<p>DESIGNED BY : JTP CHECKED BY : JBN DRAWN BY : EEW</p>	

SW 13TH STREET (U.S. 441)

FIGURE 2A

FIGURE 2B



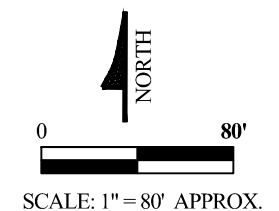
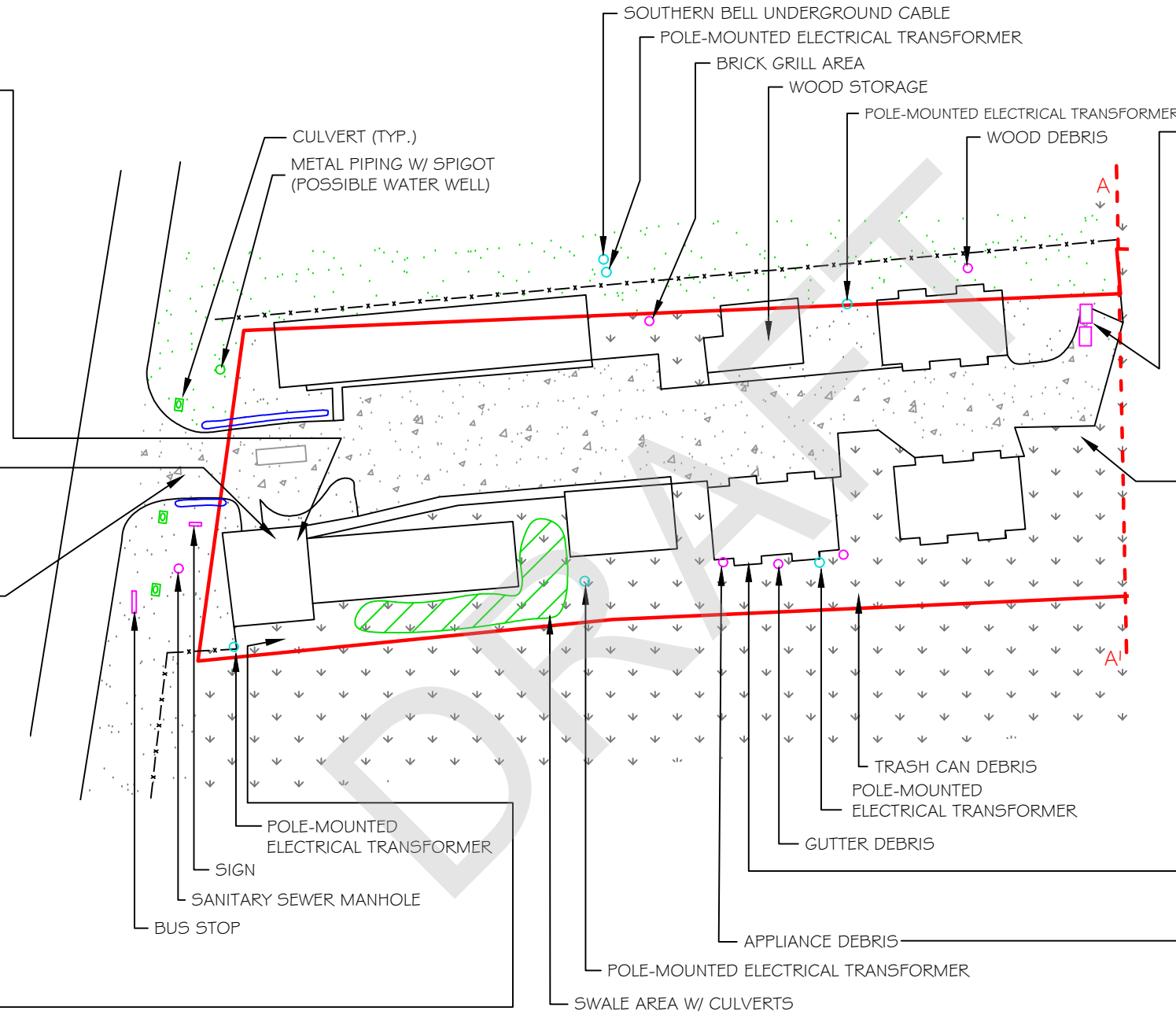
OVERALL SITE PALN

ACPA PARCEL NOS. 07222-000-000 AND 07220-001-000
GAINESVILLE, ALACHUA COUNTY, FLORIDA
GSE PROJECT NO. 14820

DESIGNED BY : JTP
CHECKED BY : JBN
DRAWN BY : EEW



FIGURE
2



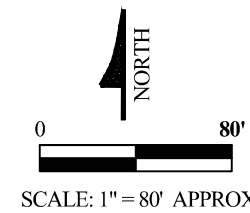
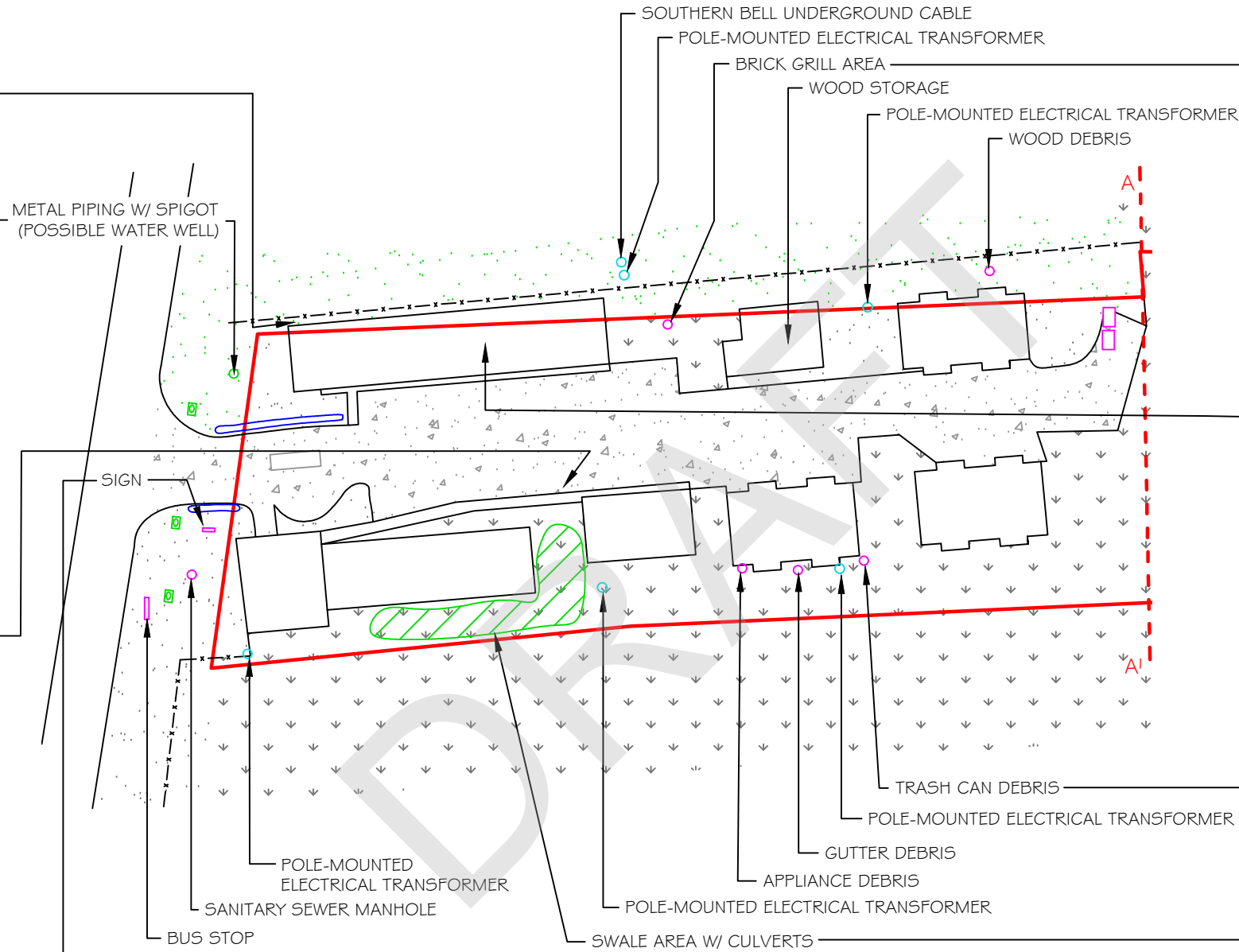
PARTIAL SITE PLAN WITH REPRESENTATIVE PHOTOGRAPHS

ACPA PARCEL NOS. 07222-000-000 AND 07220-001-000
 GAINESVILLE, ALACHUA COUNTY, FLORIDA
 GSE PROJECT NO. 14820

DESIGNED BY: JTP
 CHECKED BY: JBN
 DRAWN BY: EEW



FIGURE
 2A



PARTIAL SITE PLAN WITH REPRESENTATIVE PHOTOGRAPHS

FIGURE

2B



DESIGNED BY: JTP

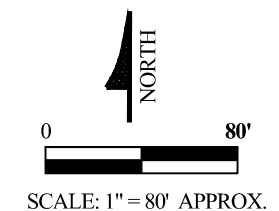
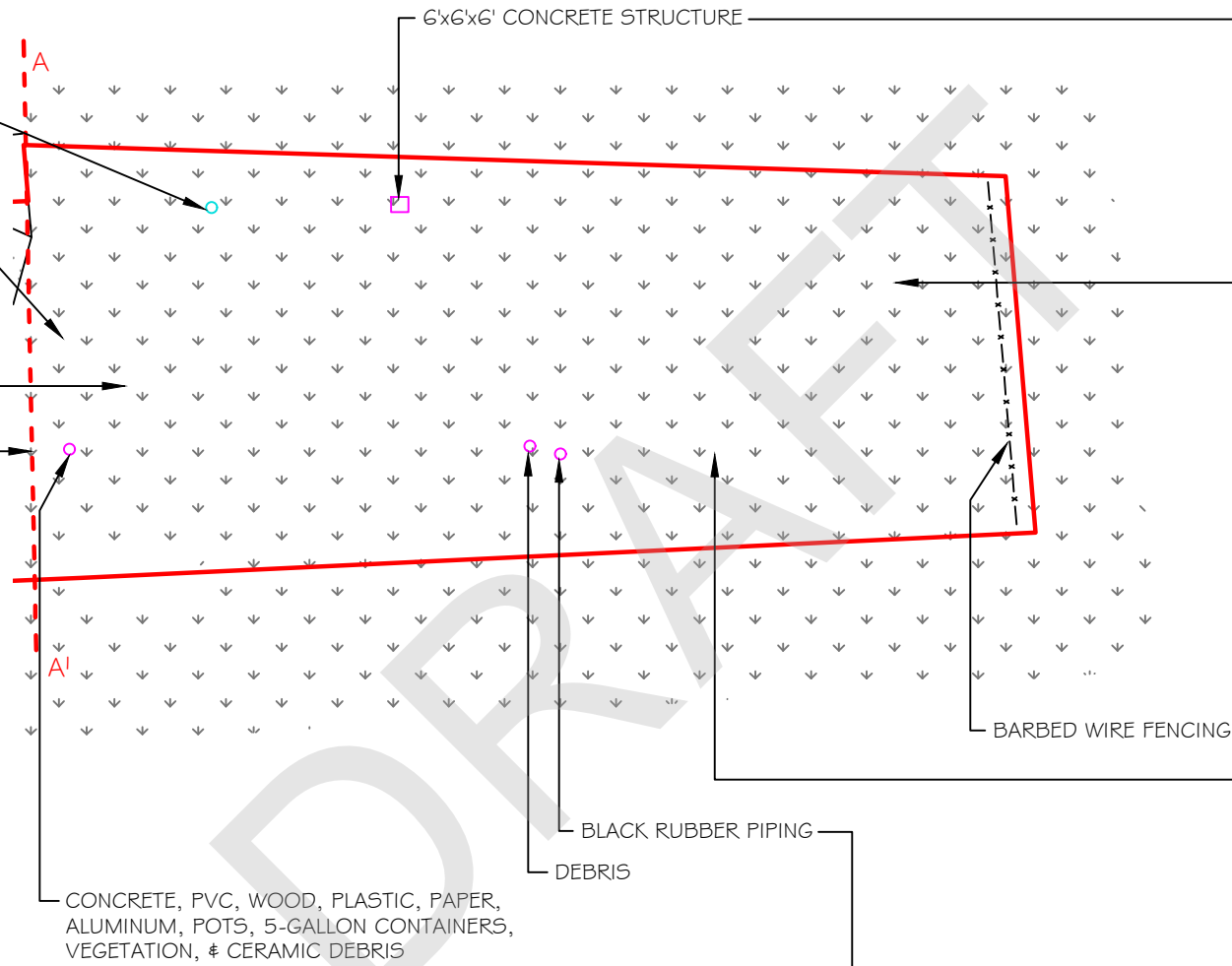
CHECKED BY: JBN

DRAWN BY: EEW

ACPA PARCEL NOS. 07222-000-000 AND 07220-001-000
 GAINESVILLE, ALACHUA COUNTY, FLORIDA
 GSE PROJECT NO. 14820



POLE-MOUNTED ELECTRICAL TRANSFORMER



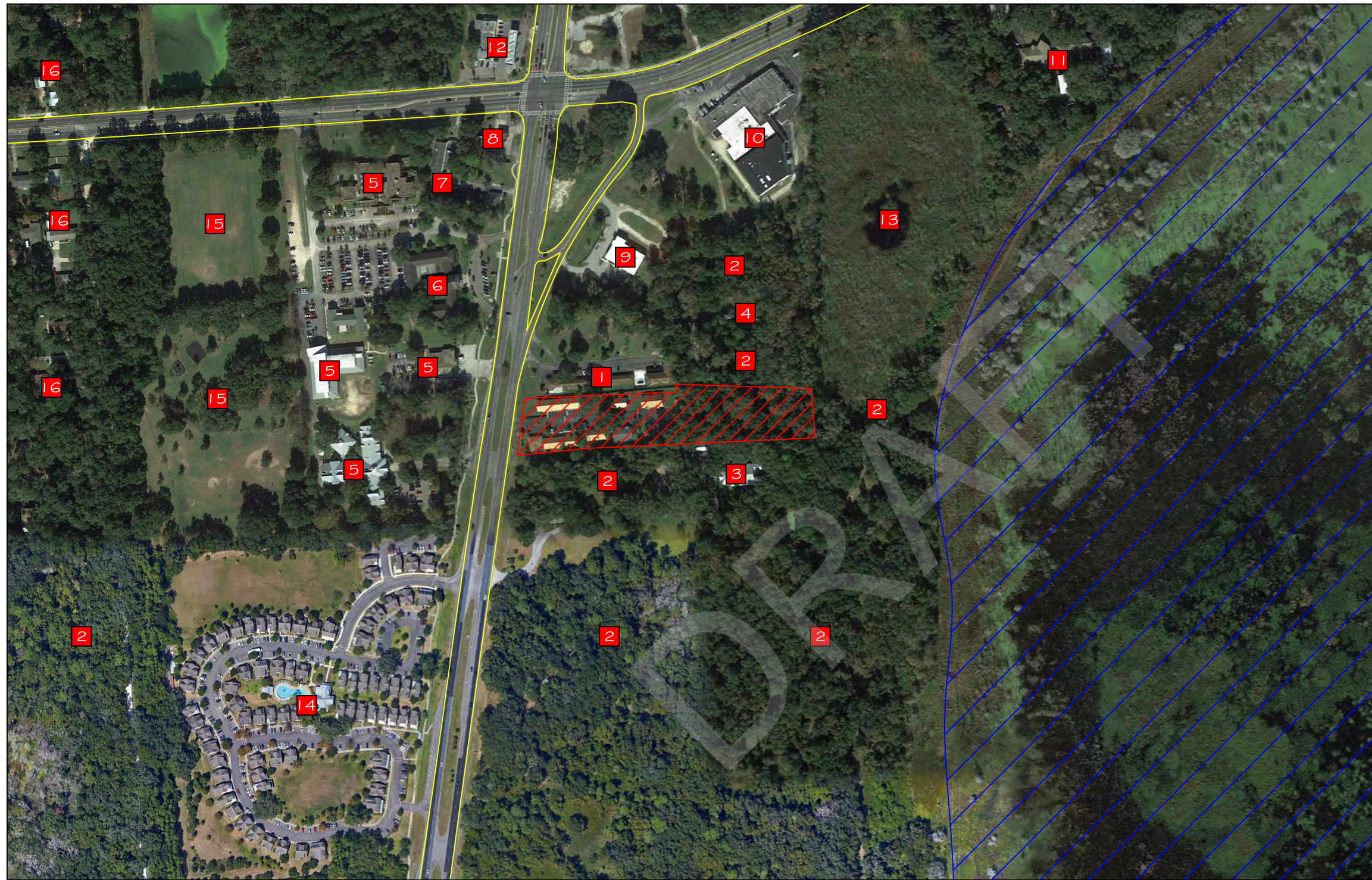
PARTIAL SITE PLAN WITH REPRESENTATIVE PHOTOGRAPHS

ACPA PARCEL NOS. 07222-000-000 AND 07220-001-000
GAINESVILLE, ALACHUA COUNTY, FLORIDA
GSE PROJECT NO. 14820

DESIGNED BY : JTP
CHECKED BY : JBN
DRAWN BY : EEW



FIGURE
2C



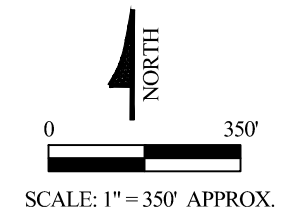
- 1** SCOTTISH INNS MOTEL
- 2** UNDEVELOPED WOODED LAND
- 3** GAINESVILLE SKIN CANCER CLINIC
- 4** CELL / COMMUNICATION TOWER
- 5** MERIDIAN BEHAVIORAL HEALTHCARE'S METHADONE CLINIC
- 6** GENOA HEALTHCARE
- 7** THE LODGE AT MERIDIAN
- 8** TEXACO GAS STATION & CONVENIENCE STORE
- 9** VICTORY CHURCH OF GAINESVILLE
- 10** SECURITY MINI STORAGE / UHAUL STORAGE
- 11** FLORIDA FISH & WILDLIFE CONSERVATION / WILDLIFE RESEARCH LAB
- 12** BP GAS STATION & CONVENIENCE STORE
- 13** LOW LYING WET AREA
- 14** COTTAGE GROVE AT GAINESVILLE
- 15** SQUIRREL RIDGE PARK
- 16** RESIDENTIAL DEVELOPMENT

LEGEND:

- SUBJECT PROPERTY
- PAYNES PRAIRIE STATE PRESERVE
- MAP IDENTIFICATION NUMBER

REFERENCE:

AERIAL PHOTOGRAPH (2018) GOOGLE EARTH



SITE AND VICINITY AERIAL PLAN (2020)

ACPA PARCEL NOS. 07222-000-000 AND 07220-001-000
 GAINESVILLE, ALACHUA COUNTY, FLORIDA
 GSE PROJECT NO. 14820

DESIGNED BY: JTP
 CHECKED BY: JBN
 DRAWN BY: EEW



FIGURE

3

APPENDIX B

DRAFT

ACPA Parcel Nos. 07222-000-000 and 07220-001-000

4401 SW 13TH ST

Micanopy, FL 32667

Inquiry Number: 6233746.8

October 20, 2020

The EDR Aerial Photo Decade Package



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Site Name:

ACPA Parcel Nos. 07222-000-1
4401 SW 13TH ST
Micanopy, FL 32667
EDR Inquiry # 6233746.8

Client Name:

GSE Engineering & Consulting, Inc.
5590 SW 64th Street
Gainesville, FL 32608
Contact: John Potvin



Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

<u>Year</u>	<u>Scale</u>	<u>Details</u>	<u>Source</u>
2017	1"=500'	Flight Year: 2017	USDA/NAIP
2013	1"=500'	Flight Year: 2013	USDA/NAIP
2010	1"=500'	Flight Year: 2010	USDA/NAIP
2007	1"=500'	Flight Year: 2007	USDA/NAIP
1995	1"=500'	Acquisition Date: January 09, 1995	USGS/DOQQ
1991	1"=500'	Flight Date: October 18, 1991	USGS
1982	1"=500'	Flight Date: January 29, 1982	USGS
1979	1"=500'	Flight Date: April 07, 1979	USDA
1974	1"=500'	Flight Date: February 04, 1974	USDA
1964	1"=500'	Flight Date: February 12, 1964	USGS
1961	1"=500'	Flight Date: February 11, 1961	USDA
1956	1"=500'	Flight Date: December 03, 1956	USDA
1949	1"=500'	Flight Date: February 11, 1949	USDA
1937	1"=500'	Flight Date: December 20, 1937	USDA

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INQUIRY #: 6233746.8

YEAR: 2017

 = 500'





INQUIRY #: 6233746.8

YEAR: 2013

— = 500'





INQUIRY #: 6233746.8

YEAR: 2010

— = 500'





INQUIRY #: 6233746.8

YEAR: 2007

— = 500'





INQUIRY #: 6233746.8

YEAR: 1995

— = 500'





INQUIRY #: 6233746.8

YEAR: 1991

— = 500'





INQUIRY #: 6233746.8

YEAR: 1982

— = 500'



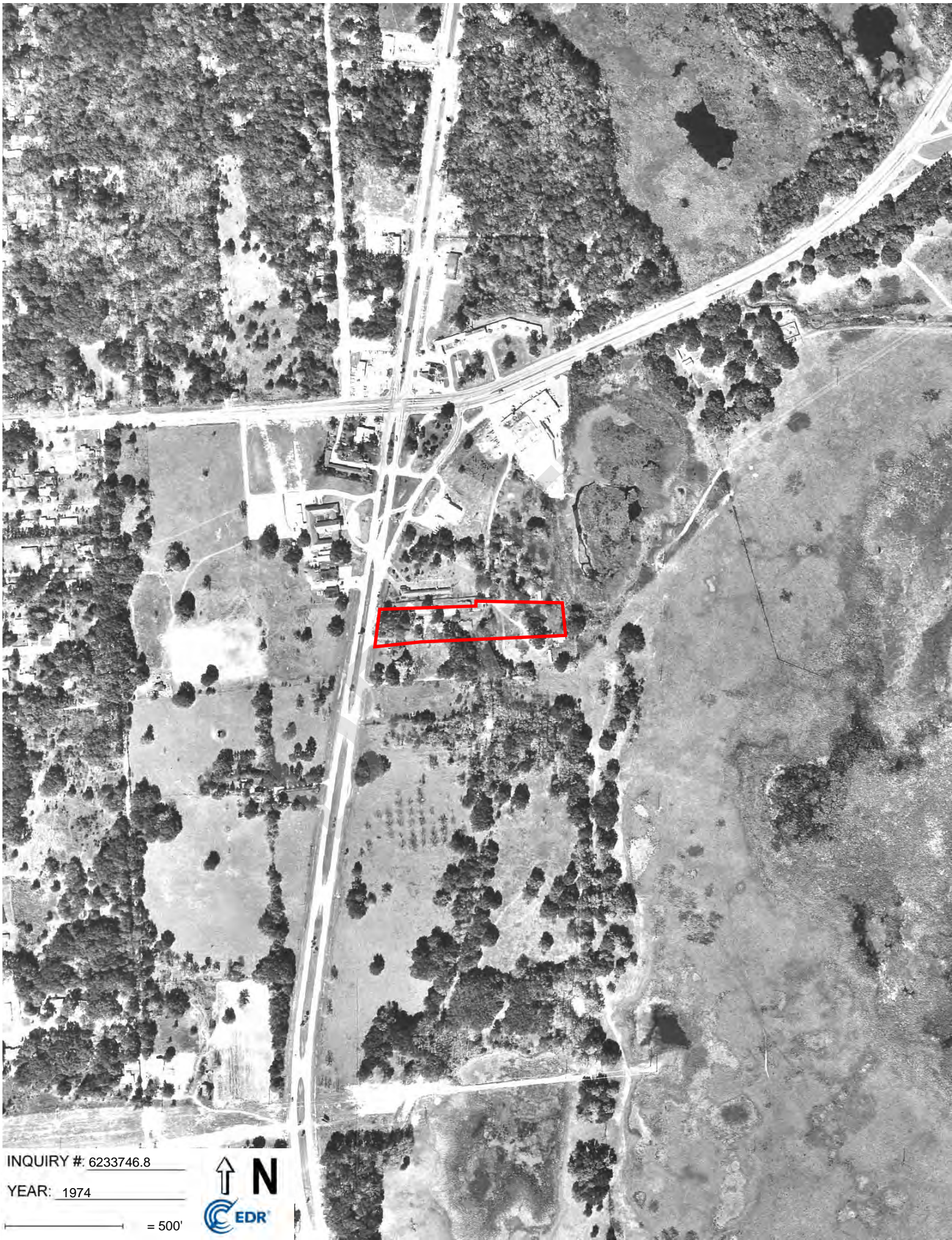


INQUIRY #: 6233746.8

YEAR: 1979

— = 500'





INQUIRY #: 6233746.8

YEAR: 1974

— = 500'





INQUIRY #: 6233746.8

YEAR: 1964

— = 500'



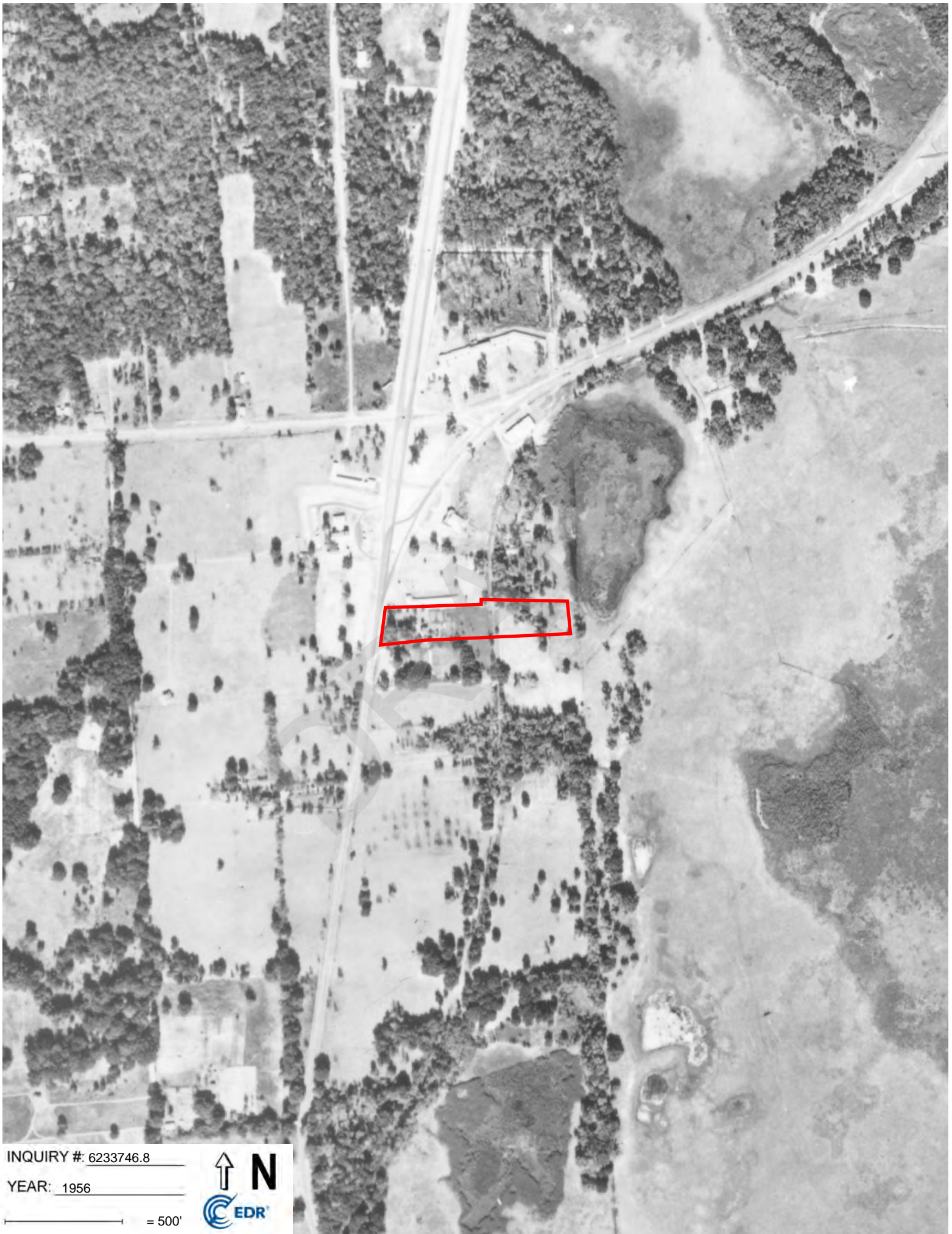


INQUIRY #: 6233746.8

YEAR: 1961

— = 500'





INQUIRY #: 6233746.8

YEAR: 1956

— = 500'





INQUIRY #: 6233746.8

YEAR: 1949

— = 500'





INQUIRY #: 6233746.8

YEAR: 1937

— = 500'



DRAFT

APPENDIX C

ACPA Parcel Nos. 07222-000-000 and 07220-001-000

4401 SW 13TH ST
Micanopy, FL 32667

Inquiry Number: 6233746.2s
October 20, 2020

EDR Summary Radius Map Report



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

4401 SW 13TH ST
MICANOPY, FL 32667

COORDINATES

Latitude (North): 29.6120880 - 29° 36' 43.51"
Longitude (West): 82.3394350 - 82° 20' 21.96"
Universal Transverse Mercator: Zone 17
UTM X (Meters): 370306.4
UTM Y (Meters): 3276373.5
Elevation: 71 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property: TP
Source: U.S. Geological Survey

Target Property: N
Source: U.S. Geological Survey

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20151112
Source: USDA

MAPPED SITES SUMMARY

Target Property Address:
4401 SW 13TH ST
MICANOPY, FL 32667

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	APARTMENT INN	4401 SW 13TH ST	ALACHUA CO. FL		TP
A2	BUDGET INN	4401 SW 13TH ST	ALACHUA CO. FL		TP
B3	VERIZON WIRELESS - W	4233 SW 13TH STREET	ALACHUA CO. FL	Higher	55, 0.010, WSW
B4	AMERICAN TOWER # FL-	4233 SW 13TH STREET	ALACHUA CO. FL	Higher	55, 0.010, WSW
B5	T-MOBILE CELL TOWER	4233 SW 13TH STREET	ALACHUA CO. FL	Higher	55, 0.010, WSW
B6	AT&T MOBILITY - FNLO	4233 SW 13TH STREET	ALACHUA CO. FL	Higher	55, 0.010, WSW
B7	QWEST COMMUNICATIONS	4233 SW 13TH STREET	ALACHUA CO. FL	Higher	55, 0.010, WSW
B8	QWEST COMMUNICATION	4233 SW 13TH ST	ALACHUA CO. FL	Higher	55, 0.010, WSW
B9	CENTURYLINK GAINSVIL	4233 SW 13TH STREET	AST	Higher	55, 0.010, WSW
B10	SPRINT-JA27XC005 (ID	4233 SW 13TH ST	ALACHUA CO. FL	Higher	55, 0.010, WSW
C11	MENTAL HEALTH SERVIC	4316 SW 13TH ST	ALACHUA CO. FL	Higher	307, 0.058, West
C12	GRU - MERIDIAN HEALT	4300 SW 13TH ST	ALACHUA CO. FL	Higher	489, 0.093, WNW
C13	MERIDIAN BEHAVIORAL	4300 SW 13TH ST	ALACHUA CO. FL	Higher	489, 0.093, WNW
C14	MERIDIAN BEHAVIORAL	4300 SW 13TH STREET	ALACHUA CO. FL	Higher	489, 0.093, WNW
C15	MERIDIAN HEALTH CARE	4300 SW 13TH STREET	ALACHUA CO. FL	Higher	489, 0.093, WNW
C16	GAINESVILLE REGIONAL	4300 SW 13TH ST	UST, ASBESTOS	Higher	489, 0.093, WNW
17	ROGER'S BILLIARD ROO	4521 SW 13TH ST	ALACHUA CO. FL	Higher	527, 0.100, SW
D18	GATOR COURT MOTEL	4170 SW 13TH ST	ALACHUA CO. FL	Higher	725, 0.137, NW
D19	GATOR LODGE	4170 SW 13TH ST	ALACHUA CO. FL	Higher	725, 0.137, NW
D20	253 TEXACO	4114 SW 13TH ST	LUST, UST, CLEANUP SITES, DWM CONTAM, ALACHUA CO.	Higher	795, 0.151, NNW
E21	FLORIDA FISH AND WIL	1105 SW WILLISTON RO	ALACHUA CO. FL	Lower	880, 0.167, North
E22	IMPERIAL BEDDING CEN	4101 S MAIN ST	ALACHUA CO. FL	Lower	887, 0.168, North
E23	HERTZ PENSKE TRUCK R	4101 S MAIN ST	ALACHUA CO. FL	Lower	887, 0.168, North
E24	LAKESHORE TOWER (G00	4100 S MAIN ST	ALACHUA CO. FL	Lower	889, 0.168, North
E25	FLORIDA FISH AND WIL	4005 S MAIN ST	ALACHUA CO. FL	Lower	951, 0.180, North
F26	POINTE SOUTH	4600 SW 13TH ST	ALACHUA CO. FL	Higher	1035, 0.196, SW
F27	COTTAGE GROVE AT GAI	4600 SW 13TH STREET	ALACHUA CO. FL	Higher	1035, 0.196, SW
G28	MERIDIAN HEALTH CARE	1541 SW WILLISTON RO	ALACHUA CO. FL	Higher	1055, 0.200, NW
G29	MERIDIAN BEHAVIORAL	1541 SW WILLISTON RD	AST	Higher	1055, 0.200, NW
E30	SCOTTISH INN	4041 SW 13TH STREET	ALACHUA CO. FL	Higher	1091, 0.207, NNW
E31	SCOTTISH INNS	4041 SW 13TH ST	ALACHUA CO. FL	Higher	1091, 0.207, NNW
E32	MERITA BREAD BOX	4035 SW 13TH ST	LUST, UST, ALACHUA CO. FL	Higher	1099, 0.208, NNW
H33	KANGAROO EXPRESS INC	4030 SW 13TH ST	RCRA-VSQQ, FINDS, ECHO	Higher	1193, 0.226, NNW
H34	CIRCLE K #2726270	4030 SW 13TH ST	LUST, UST, SPILLS, CLEANUP SITES, DWM CONTAM,...	Higher	1193, 0.226, NNW
F35	GRU LIFT STATION # 1	4594 SW 16TH DRIVE	ALACHUA CO. FL	Higher	1225, 0.232, WSW
36	THONI STATION	3829 SW 13TH ST	LUST, UST, CLEANUP SITES, DWM CONTAM, ALACHUA CO.	Lower	1778, 0.337, North

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

<u>Site</u>	<u>Database(s)</u>	<u>EPA ID</u>
APARTMENT INN 4401 SW 13TH ST GAINESVILLE, FL 32608	ALACHUA CO. FL ACEPD Number: 7193	N/A
BUDGET INN 4401 SW 13TH ST GAINESVILLE, FL 32608	ALACHUA CO. FL ACEPD Number: 7193-10	N/A

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Federal RCRA generators list

RCRA-VSQG: A review of the RCRA-VSQG list, as provided by EDR, and dated 06/15/2020 has revealed that there is 1 RCRA-VSQG site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>KANGAROO EXPRESS INC</i> EPA ID:: FLD984193409	<i>4030 SW 13TH ST</i>	<i>NNW 1/8 - 1/4 (0.226 mi.)</i>	<i>H33</i>	<i>15</i>

State and tribal leaking storage tank lists

LUST: A review of the LUST list, as provided by EDR, and dated 07/27/2020 has revealed that there are 4 LUST sites within approximately 0.5 miles of the target property.

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
253 TEXACO Discharge Cleanup Status: RA - RA ONGOING Facility Status: OPEN Facility-Site Id: 8500063	4114 SW 13TH ST	NNW 1/8 - 1/4 (0.151 mi.)	D20	11
MERITA BREAD BOX Discharge Cleanup Status: SRCR - SRCR COMPLETE Facility Status: CLOSED Facility-Site Id: 9202260	4035 SW 13TH ST	NNW 1/8 - 1/4 (0.208 mi.)	E32	14
CIRCLE K #2726270 Discharge Cleanup Status: RA - RA ONGOING Facility Status: OPEN Facility-Site Id: 8521964	4030 SW 13TH ST	NNW 1/8 - 1/4 (0.226 mi.)	H34	15

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
THONI STATION Discharge Cleanup Status: RA - RA ONGOING Facility Status: CLOSED Facility-Site Id: 8500303	3829 SW 13TH ST	N 1/4 - 1/2 (0.337 mi.)	36	16

State and tribal registered storage tank lists

UST: A review of the UST list, as provided by EDR, has revealed that there are 4 UST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
GAINESVILLE REGIONAL Database: UST, Date of Government Version: 08/08/2020 Tank Status: B Facility-Site Id: 9101783 Facility Status: CLOSED	4300 SW 13TH ST	WNW 0 - 1/8 (0.093 mi.)	C16	11
253 TEXACO Database: UST, Date of Government Version: 08/08/2020 Tank Status: U Tank Status: B Facility-Site Id: 8500063 Facility Status: OPEN	4114 SW 13TH ST	NNW 1/8 - 1/4 (0.151 mi.)	D20	11
MERITA BREAD BOX Database: UST, Date of Government Version: 08/08/2020 Tank Status: B Facility-Site Id: 9202260 Facility Status: CLOSED	4035 SW 13TH ST	NNW 1/8 - 1/4 (0.208 mi.)	E32	14
CIRCLE K #2726270 Database: UST, Date of Government Version: 08/08/2020 Tank Status: B Tank Status: U Facility-Site Id: 8521964	4030 SW 13TH ST	NNW 1/8 - 1/4 (0.226 mi.)	H34	15

EXECUTIVE SUMMARY

Facility Status: OPEN

AST: A review of the AST list, as provided by EDR, has revealed that there are 2 AST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CENTURYLINK GAINSVIL Database: AST, Date of Government Version: 08/08/2020 Facility-Site Id: 9804966 Facility Status: OPEN Facility Status: OPEN	4233 SW 13TH STREET	WSW 0 - 1/8 (0.010 mi.)	B9	9
MERIDIAN BEHAVIORAL Database: AST, Date of Government Version: 08/08/2020 Facility-Site Id: 9806128 Facility Status: OPEN Facility Status: OPEN	1541 SW WILLISTON RD	NW 1/8 - 1/4 (0.200 mi.)	G29	14

ADDITIONAL ENVIRONMENTAL RECORDS

Other Ascertainable Records

DWM CONTAM: A review of the DWM CONTAM list, as provided by EDR, and dated 07/14/2020 has revealed that there are 3 DWM CONTAM sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
253 TEXACO Program Site Id: 8500063	4114 SW 13TH ST	NNW 1/8 - 1/4 (0.151 mi.)	D20	11
CIRCLE K #2726270 Program Site Id: 8521964	4030 SW 13TH ST	NNW 1/8 - 1/4 (0.226 mi.)	H34	15
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
THONI STATION Program Site Id: 8500303	3829 SW 13TH ST	N 1/4 - 1/2 (0.337 mi.)	36	16

ALACHUA CO. FL: A review of the ALACHUA CO. FL list, as provided by EDR, and dated 05/26/2020 has revealed that there are 29 ALACHUA CO. FL sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
VERIZON WIRELESS - W ACEPD Number: H1491	4233 SW 13TH STREET	WSW 0 - 1/8 (0.010 mi.)	B3	8
AMERICAN TOWER # FL-	4233 SW 13TH STREET	WSW 0 - 1/8 (0.010 mi.)	B4	8

EXECUTIVE SUMMARY

ACEPD Number: H2219					
T-MOBILE CELL TOWER ACEPD Number: H1147	4233 SW 13TH STREET	WSW 0 - 1/8 (0.010 mi.)	B5	8	
AT&T MOBILITY - FNLO ACEPD Number: H2220	4233 SW 13TH STREET	WSW 0 - 1/8 (0.010 mi.)	B6	9	
QWEST COMMUNICATIONS ACEPD Number: H1529	4233 SW 13TH STREET	WSW 0 - 1/8 (0.010 mi.)	B7	9	
QWEST COMMUNICATION Close Date: 08/27/2012 ACEPD Number: 2660-01	4233 SW 13TH ST	WSW 0 - 1/8 (0.010 mi.)	B8	9	
SPRINT-JA27XC005 (ID ACEPD Number: 2660-03	4233 SW 13TH ST	WSW 0 - 1/8 (0.010 mi.)	B10	9	
MENTAL HEALTH SERVIC ACEPD Number: 0515	4316 SW 13TH ST	W 0 - 1/8 (0.058 mi.)	C11	10	
GRU - MERIDIAN HEALT Close Date: 10/27/2014 ACEPD Number: 0704-01	4300 SW 13TH ST	WNW 0 - 1/8 (0.093 mi.)	C12	10	
MERIDIAN BEHAVIORAL ACEPD Number: 0704	4300 SW 13TH ST	WNW 0 - 1/8 (0.093 mi.)	C13	10	
MERIDIAN BEHAVIORAL ACEPD Number: H1244	4300 SW 13TH STREET	WNW 0 - 1/8 (0.093 mi.)	C14	10	
MERIDIAN HEALTH CARE Close Date: 12/27/2019 ACEPD Number: H1796	4300 SW 13TH STREET	WNW 0 - 1/8 (0.093 mi.)	C15	10	
ROGER'S BILLIARD ROO ACEPD Number: 3938	4521 SW 13TH ST	SW 0 - 1/8 (0.100 mi.)	17	11	
GATOR COURT MOTEL ACEPD Number: 8256	4170 SW 13TH ST	NW 1/8 - 1/4 (0.137 mi.)	D18	11	
GATOR LODGE ACEPD Number: 8256-10	4170 SW 13TH ST	NW 1/8 - 1/4 (0.137 mi.)	D19	11	
253 TEXACO ACEPD Number: 0035	4114 SW 13TH ST	NNW 1/8 - 1/4 (0.151 mi.)	D20	11	
POINTE SOUTH ACEPD Number: 1612	4600 SW 13TH ST	SW 1/8 - 1/4 (0.196 mi.)	F26	13	
COTTAGE GROVE AT GAI ACEPD Number: H2554	4600 SW 13TH STREET	SW 1/8 - 1/4 (0.196 mi.)	F27	13	
MERIDIAN HEALTH CARE ACEPD Number: H2661	1541 SW WILLISTON RO	NW 1/8 - 1/4 (0.200 mi.)	G28	14	
SCOTTISH INN ACEPD Number: 0766-10	4041 SW 13TH STREET	NNW 1/8 - 1/4 (0.207 mi.)	E30	14	
SCOTTISH INNS Close Date: 06/28/2000 ACEPD Number: 0766-00	4041 SW 13TH ST	NNW 1/8 - 1/4 (0.207 mi.)	E31	14	
MERITA BREAD BOX ACEPD Number: 0520	4035 SW 13TH ST	NNW 1/8 - 1/4 (0.208 mi.)	E32	14	
CIRCLE K #2726270 ACEPD Number: 0295	4030 SW 13TH ST	NNW 1/8 - 1/4 (0.226 mi.)	H34	15	
GRU LIFT STATION # 1	4594 SW 16TH DRIVE	WSW 1/8 - 1/4 (0.232 mi.)	F35	16	

EXECUTIVE SUMMARY

ACEPD Number: H2553

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
FLORIDA FISH AND WIL ACEPD Number: H1033	1105 SW WILLISTON RO	N 1/8 - 1/4 (0.167 mi.)	E21	12
IMPERIAL BEDDING CEN ACEPD Number: 7887-00	4101 S MAIN ST	N 1/8 - 1/4 (0.168 mi.)	E22	12
HERTZ PENSKE TRUCK R Close Date: 06/15/1999 ACEPD Number: 7887-01	4101 S MAIN ST	N 1/8 - 1/4 (0.168 mi.)	E23	13
LAKESHORE TOWER (G00 ACEPD Number: 2660-02	4100 S MAIN ST	N 1/8 - 1/4 (0.168 mi.)	E24	13
FLORIDA FISH AND WIL Close Date: 12/01/2008 ACEPD Number: 1751	4005 S MAIN ST	N 1/8 - 1/4 (0.180 mi.)	E25	13

DRAFT

Count: 0 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
------	--------	-----------	--------------	-----	-------------

NO SITES FOUND

DRAFT

OVERVIEW MAP - 6233746.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

Indian Reservations BIA

Power transmission lines

Pipelines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

National Wetland Inventory

State Wetlands

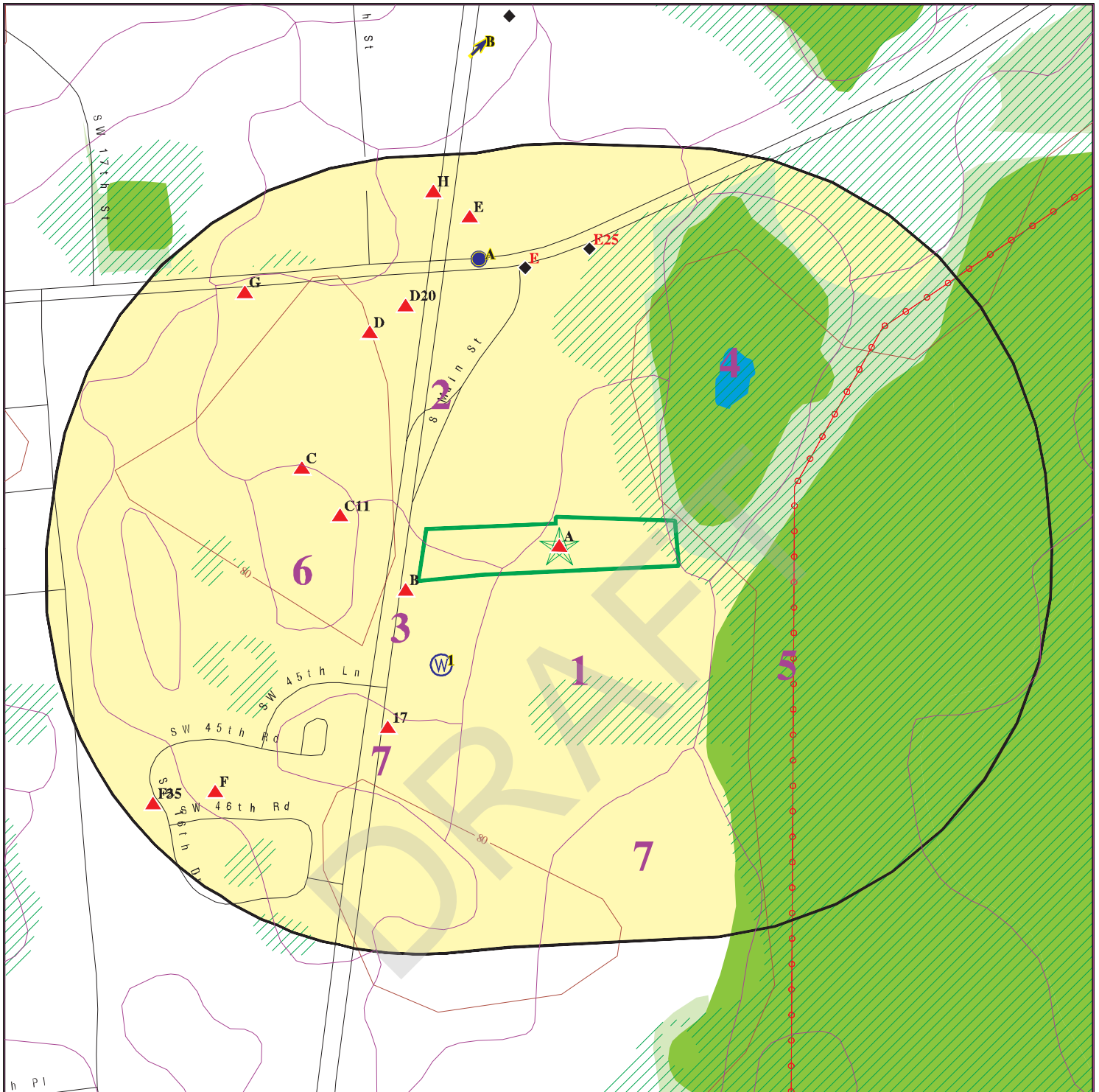
FL Brownfield








This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.








SITE NAME: ACPA Parcel Nos. 07222-000-000 and 07220-001-000
 ADDRESS: 4401 SW 13TH ST
 Micanopy FL 32667
 LAT/LONG: 29.612088 / 82.339435

CLIENT: GSE Engineering & Consulting, Inc.
 CONTACT: John Potvin
 INQUIRY #: 6233746.2s
 DATE: October 20, 2020 3:14 pm

DETAIL MAP - 6233746.2S



-  Target Property
-  Sites at elevations higher than or equal to the target property
-  Sites at elevations lower than the target property
-  Manufactured Gas Plants
-  Sensitive Receptors
-  National Priority List Sites
-  Dept. Defense Sites

-  Indian Reservations BIA
-  Power transmission lines
-  Special Flood Hazard Area (1%)
-  0.2% Annual Chance Flood Hazard
-  National Wetland Inventory
-  State Wetlands
-  FL Brownfield



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

<p>SITE NAME: ACPA Parcel Nos. 07222-000-000 and 07220-001-000 ADDRESS: 4401 SW 13TH ST Micanopy FL 32667 LAT/LONG: 29.612088 / 82.339435</p>	<p>CLIENT: GSE Engineering & Consulting, Inc. CONTACT: John Potvin INQUIRY #: 6233746.2s DATE: October 20, 2020 3:17 pm</p>
--	--

ACPA Parcel Nos. 07222-000-000 and 07220-001-000

4401 SW 13TH ST

Micanopy, FL 32667

Inquiry Number: 6233746.3

October 20, 2020

Certified Sanborn® Map Report



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

10/20/20

Site Name:

ACPA Parcel Nos. 07222-000-(
4401 SW 13TH ST
Micanopy, FL 32667
EDR Inquiry # 6233746.3

Client Name:

GSE Engineering & Consulting, Inc.
5590 SW 64th Street
Gainesville, FL 32608
Contact: John Potvin



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Certified Sanborn Results:

Certification # 98F8-4C6E-AF9E
PO # 14820
Project ACPA Parcel Nos. 07222-000-000



Sanborn® Library search results

Certification #: 98F8-4C6E-AF9E

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- Library of Congress
- University Publications of America
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The Sanborn Library LLC Since 1866™

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ACPA Parcel Nos. 07222-000-000 and 07220-001-000

4401 SW 13TH ST
Micanopy, FL 32667

Inquiry Number: 6233746.5
October 22, 2020

The EDR-City Directory Image Report

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with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

<u>Year</u>	<u>Target Street</u>	<u>Cross Street</u>	<u>Source</u>
2017	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
2010	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
2005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
2000	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
1995	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
1992	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
1990	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Polk's City Directory
1985	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Polk's City Directory
1980	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Polk's City Directory
1975	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Polk's City Directory
1970	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Polk's City Directory
1965	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Polk's City Directory
1960	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Polk's City Directory
1955	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Polk's City Directory

EXECUTIVE SUMMARY

Year Target Street Cross Street Source

DRAFT

FINDINGS

TARGET PROPERTY STREET

4401 SW 13TH ST
Micanopy, FL 32667

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
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SW 13TH ST

2017	pg A1	EDR Digital Archive
2014	pg A10	EDR Digital Archive
2010	pg A24	EDR Digital Archive
2005	pg A39	EDR Digital Archive
2000	pg A71	EDR Digital Archive
1995	pg A91	EDR Digital Archive
1992	pg A108	EDR Digital Archive
1990	pg A117	Polk's City Directory
1985	pg A119	Polk's City Directory
1980	pg A122	Polk's City Directory
1975	pg A124	Polk's City Directory
1975	pg A125	Polk's City Directory
1970	pg A127	Polk's City Directory
1965	pg A129	Polk's City Directory
1960	pg A131	Polk's City Directory
1955	pg A133	Polk's City Directory

FINDINGS

CROSS STREETS

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
-------------	-----------------	---------------

SW WILLISTON RD

2017	pg. A2	EDR Digital Archive
2014	pg. A11	EDR Digital Archive
2010	pg. A25	EDR Digital Archive
2005	pg. A40	EDR Digital Archive
2000	pg. A72	EDR Digital Archive
1995	pg. A92	EDR Digital Archive
1992	pg. A109	EDR Digital Archive
1990	pg. A118	Polk's City Directory
1985	pg. A120	Polk's City Directory
1985	pg. A121	Polk's City Directory
1980	pg. A123	Polk's City Directory
1975	pg. A126	Polk's City Directory
1970	pg. A128	Polk's City Directory
1965	pg. A130	Polk's City Directory
1960	pg. A132	Polk's City Directory
1955	-	Polk's City Directory

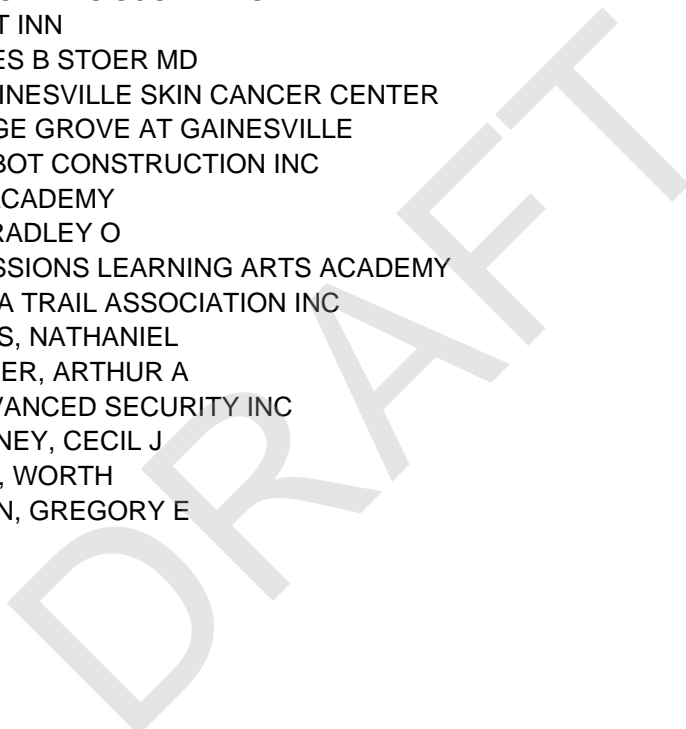
Street not listed in Source

City Directory Images

DRAFT

SW 13TH ST 2017

4001 UF HEALTH PHYSICIANS
4030 LIL CHAMP
4040 HAIR WONDERS
4101 PENSKE TRUCK RENTAL
SECURITY MINI STORAGE
4114 FASTRACK FOODS
4233 CENTURLINK
4251 ALL STAR SPORTS BAR & GRILL
4300 ALACHUA ASSOCIATES
GENOA HEALTHCARE
GENOA HEALTHCARE LLC
MENTAL HEALTH SERVICES
MERIDIAN BEHAVIORAL HEALTHCARE
4341 SCOTTISH INNS SOUTHWEST
4401 BUDGET INN
4525 CHARLES B STOER MD
THE GAINESVILLE SKIN CANCER CENTER
4600 COTTAGE GROVE AT GAINESVILLE
5201 CCI CABOT CONSTRUCTION INC
5220 HODA ACADEMY
5321 FOX, BRADLEY O
5408 EXPRESSIONS LEARNING ARTS ACADEMY
5415 FLORIDA TRAIL ASSOCIATION INC
5620 HODGES, NATHANIEL
5623 CRUMMER, ARTHUR A
5814 ASI ADVANCED SECURITY INC
COURTNEY, CECIL J
5915 AUXIER, WORTH
5918 HUDSON, GREGORY E



SW WILLISTON RD 2017

1105 STATE OF FLORIDAFWCC HVS
1130 BARNES, KATHRYN
HAMMER, COURTNEY R
THOMPSON, DONOVAN L
1280 BARNES, DORIS K
1602 TOWNSEND, KATHERINE L
1702 AKRIDGE, RYAN D
GAUNTT, ROBIN E
WAGNER, JOHN M
1711 ZIMMERMAN, LAURIE E
1713 PATEL, PUSHPA
1716 HANCOCK, JUSTIN R
1717 DANIELS, DEANNA
1724 SCOTT, CYNTHIA A
1730 WILLIAMS, SEPTEMBER G
1740 FOX, OKSANA O
1750 BANKS, BONNIE
1755 PENTECOSTAL PRAISE & DELIVERANCE
1823 ROY, SHAUN
1830 HARVEY, DOUGLAS R
1911 BURNS, JOHN J
1918 DUDLEY, MICHAEL R
1920 BERGERON, ANANDA H
2010 MCLEAN, BRUCE
2107 TRYON, JAMES E
2323 MAGONIGLE, GLADYS E
2330 AKANDA, MUSANNA
ALABDULJABBAR, MANAL
ALLEN, ISIS
ALLEN, SHYNIQUA
ALTER, LORIELLE
AMIN, SAGAR B
ANDERSON, ROLF E
ARANA, EDUARDO E
AUTRY, ANONIO B
AVENDANO, JHON
BAKER, MELISSA S
BARKSDALE, ANNIE M
BARRIO, MICHAEL
BAUER, MATTHEW
BERTI, LAURA R
BEYERS, WILLIAM A
BHANDARI, ABHINAV
BOHATCH, KATIE E
BOSTICK, ANGELIN M
BOSTON, COREY
BOUDA, JENNIFER
BRYANT, ROGER D
BUNCAYO, ANNA M
BURRELL, JONATHAN

SW WILLISTON RD

2017

(Cont'd)

2330 BURTLE, WILLIAM
BUTTERMORE, ALEXANDER
CAFFRONI, EHESAR
CALDERO, DESTINY
CAMPS, ALFRED J
CAREY, CHRISTINA E
CARSON, KARTE M
CASSELL, ELIZABETH A
CHAMBERS, MICHAEL
CHAN, WAI H
CHERKANI, MYRIAM
COOKE, ROBERT
COOPER, OLIVER N
COSBY, MERCEDES
CRAWFORD, KATIE R
CRUMB, DOUGLAS
CUBIDES, ERIKA
DAVIS, LEVON
DECIDE, SARA
DHALIWAL, AMAN S
DILL, JESSICA L
DOCKERY, NATASHA L
DONOSO, NATALIE C
DOWDELL, KATEISHA
DUVET, DAVID
DWORKIN, CARLY
DZIUBEK, KELLY E
EALEY, VASHAWN B
EBADI, ASHKAN
ELURI, HAZEM A
ESKENAZI, VALERIE
ESPERON, LEONARDO O
ESPINOSA, ALEJANDRO
EVANS, BLANCA E
FARAHMANDI, FARIMAH
FASTAIA, JOE J
FATIMA, MALIHA
FINCH, JEFFREY
FORD, TANIKA R
FOSTER, JOHNNIE
FOURNIER, MARY
FRITZ, CHARLES
GABRIEL, JOSE G
GAMEZ, SIRIA
GANTT, ASHLEY
GAY, CHRISTA M
GAYLE-MOORE, CARL
GEISLER, KATHRYN
GENG, MING
GESTEWITZ, RONALD C

SW WILLISTON RD

2017

(Cont'd)

2330 GIARDINO, ANTHONY W
GRANT, DARRYLE M
GREAVES, JEFFERY
GREENBAUM, TARA
GREENE, ASHLEY N
GREENWALT, JAMES
GROTH, KAYLA
GUTHRIE, KYLE D
HARRISON, JENNIFER
HAUPT, JEREMY
HAY, ROSAGUILLE
HEISLER, SAMUEL
HERNANDEZ, DORA D
HERNANDEZ, JENNIFER
HERNANDEZ, MARGARITA
HILL, PRECIOUS
HITSON, ELLE
HOANG, DIANA
HOLLINGSWORTH, ZACHARY T
HOYES, ALEXANDRIA
HUANG, WEIHAN
HUDSON, ALISON
HUSARENKO, EUGENE
HUYNH, KEVIN
INLOW, TANISHA M
JACKSON, JOHN J
JARVI, TAMARA
JASMIN, VENELLE
JONES, KRISTEN L
JORDAN, MONICA O
JOSEPH, KAYLA N
JUHAN, TYLER
KARACHI, AIDA
KARLSON, AARON
KASPAR, JUSTIN R
KESSLER, COREY
KIEFFER, DONALD W
LANDRY, LAURA L
LANDRY, MICHAEL
LATON, PHILIP
LAWSON, TYLER
LEE, WAN
LETANG, JAMEL
LITTLE, ANDREW
LONG, CAROLINA
LORENZO, JAVIER
LORENZO, SUSANNA
LOWE, CHRISTOPHER
LOWE, TONYA L
LUONG, NHI

SW WILLISTON RD

2017

(Cont'd)

2330 LY, JONATHAN C
MARTINEZ, KAREEN
MATUK, SAJI
MCDERMOTT, CATHERINE L
MCMANUS, LAUREN C
MESCHINO, ANTONIO
MIOTTO, ROMAIN
MOHAMMADIVOJDAN, ROSHANAK
MOLINA, KEVIN
MORGAN, JULIA M
MORON-COTES, ALBIA
MORRIS, MEGAN
MORRISON-SMITH, SARAH
MUNN, GARDNER T
NESTBECK, RYAN
NGO, DIANA T
NGUYEN, DAN T
NICKELL, CHRISTOPHER G
NILES, ELLEN
NIZEYE, INES
OCONNELL, MARGARET
OLIER, NASLY O
OLIVEIRA, KAELYN
ONEAL, TROY M
ORGAN, KATIE C
OYERVIDES, ASCENETH
PARKER, ASHLEY E
PARKER, JAMES T
PATTERSON, TRASLEN
PETTIT, JOSHUA S
PEUQUET, SEAN S
PHAN, THUY
PHILLIPS, S
PIERRI, MARILU
POLOS OF GAINESVILLE
POLYWODA, JOHN A
PORTER, BRENA A
POTTER, ELIZABETH N
PUNCH, LARRY D
PURANI, AJIT
QUINTANA, ALBERTO
RAMSAY, ASHLEY
RANNAZZISI, JOSEPH M
RAVONNE, GRANT
RAYNOR, DANI
RESHARD, TANASHA
REYNOLDS, STEVEN H
RIZZO, AMBER
RODRIGUEZ, REBECCA
ROSS, SHERRY

SW WILLISTON RD

2017

(Cont'd)

2330 ROSSMILLER, DOUG J
SANDERS, KAITLYN A
SANDERS, REBECCA C
SANSOM, BRITTANY
SANTORELLI, BIAGIO
SCHLAUG, BARBARA D
SEE, ALLAN E
SIEFKER, HEATHER M
SINGH, GAURAV
SMILEY, MICHELLE I
SMITH, CAROLYN E
SMITH, ISAIAH L
SOBALVARRO, RICARDO
SOLORZANO, FRANCISCO J
STIMSON, ASHLEY
STYPINSKI, TIMOTHY D
THOMAS, DEBRA K
THOMPSON, ASHLEY N
THOMPSON, PAULA M
TWOHIG, MARK E
UHL, AMANDA
UMO, JOSHUA
UONG, JOSEPH L
VARGAS, EDUARDO A
VISVANATHAN, KAUSHIK K
WALKER, CHRISTOPHER D
WALLET, MARK A
WANG, MINJIE
WANG, XUAN
WEILER, SPENCER
WELLS, JOY
WERNER, NICOLAS
WHEELER, KAYLEEN M
WHITAKER, NOAH
WHITEHEAD, SARAH R
WICKERSHAM, CHRISTOPHER W
WILLIAMS, CARRIE
WOOD, JANET
WRIGHT, SAVANA
YE, JIAN
ZHAO, ZHIYUAN
ZHOU, YUAN

2341 GARDNER, LINSEY
2400 SOUTHWEST UNITED METHODIST CHURCH
2600 ALL HOLISTIC VETERINARY CARE
BEVARD, JOHN C
BOGGAN, SHELLEY E
BOUNDS, COURTNEY
BUDDENSIEG, CARLA
BURDICK, GRETCHEN

SW WILLISTON RD

2017

(Cont'd)

2600 CAPARCO, DENIELLE J
CASSAMAJOR, YVENA
CLAUDIO, PARIS M
COOK, KADRIAN
CRAWFORD, KHRISTIEN
CROZIER, MORGAN K
CRUZ, GABRIELA
DANIEL, GI
DANIELS, BETTY J
DAVID, TIFFANY N
DELUCIA, JOSEPH W
DICKENS, JEREMY H
DRUMMOND, PETER
EADDY, JAMES M
GARCIA, BORIS S
GARDUNO, VICTORIA
GASSER, ERAMAN
GEREIGE, MARK
GOODMAN, CHARLES
GORDON, BARBRA A
GORMAN, PERRY T
GREENIDGE, TANESHIA
GUERRERO, REBECCA L
HARSH, JESSICA L
HOLLIS, BERNADETTE P
HOLROYD, JULIE
HOWIE, JAMES H
HUNTERS RUN APARTMENTS
HWANG, SEYEON
JOHN, MELISSA R
JOLLY, GRAHAM A
JONES, JESSICA L
JORDAN, DEMETRICK B
KENNEDY, AMBER N
KING, RAE L
KNOWLES, BENJAMIN R
KOCHETUROV, ANTON
KRAWCZYKIEWICZ, PAUL A
LAIRD, DAVID A
LAWLESS, HEATHER
LEDBETTER, BRIAN K
LOPEZ, NATHANIEL A
MARKUSIC, DAVID M
MARTIN, KATIE A
MEDINA, ARIANA
MILIAN, GABRIEL
MILLER, MICHAEL A
MORRISON, DEBORAH G
MOYE, ZACHARY
MOYER, MARK M

SW WILLISTON RD

2017

(Cont'd)

2600 OCONNOR, NICHOLAS P
OSTERBY, JOEY
PAPPAS, KERI L
PASSAPERA, RICHARD R
PEREZ, ALDO
PIPER, PENNY L
PITT, WILLIAM C
POWRIE, CHRISTINA
PRAZENICA, RICHARD J
RAMIREZ, ALEX
RAPPAPORT, STEPHANIE A
REVAZISHVILI, TAMARA
RINGLER, KENNETH W
RIVERA, ANA M
ROSENFELD, JOEL
SAITES, CARRIE L
SANCHEZ, DONALD L
SANDBERG, HARRY M
SENNECA, CHRISTINE M
SHERWOOD, KIRSTIN
SHON, SEUNG U
SKARIA, ASISH
SOLIDAY, TRAVIS L
SPLONSKOWSKI, WADE A
SPRIGGS, DELESE L
SRIFA, AKEAPOT
STICKLAND, STUART B
TESSMANN, CRYSTAL J
TOLAND, JENNIFER
TROTTER, JAMES E
URAL, ANT
VERMILYEA, DANIELLE
VERNIMO, ASIA N
WALKER, BARBARA
WATERS, HEATHER D
WELZENBACH, KARL D
WHERRY, ANDREA
WILCHER, SARA
WILSON, BEN N
WU, TING

2727 GLAESER REALTY
2800 RODRIGUEZ, JAIME A
VERTICAL MEDIA
2939 ALACHUA FIRE EXTINGUISHER CO
FRONTLINE FIRE EQUIPMENT
2943 ORKIN
3005 ALLFAST FASTENER & SUPPLY CO
REXEL
3007 AFFILIATED ENGINEERS SE INC
3011 CH2M HILL

SW WILLISTON RD**2017****(Cont'd)**

3107 SALIWANCHIK LLOYD & EISENSCHENK
3300 NATIONWIDE
3418 MCDONALDS
MCDONALDS 32610
3423 ENTERPRISE RENTACAR
WILLISTON ROAD MARATHON
3424 KANGAROO EXPRESS
SUBWAY
3443 BOOT BARN
3450 CHEVRON
3453 BP
3455 QUALITY INN
3459 QUALITY INN
3483 43RD STREET DELI & BREAKFAST HOUSE
43RDSTREETDELICOM
CHUCK WAGON COUNTRY SKILLETT PAYPHON
3509 KANGAROO EXPRESS
7605 STEVENSON, ELIZABETH S
8601 DODDS, KAREN C
9004 EDWARDS, BRYCE

DRAFT

SW 13TH ST 2014

4001 RESIDENCE INN
UNIVERSITY OF FLORIDA PHYSICIANS

4030 LIL CHAMP

4040 HAIR WONDERS

4101 PENSKE TRUCK RENTAL
SECURITY MINI STORAGE

4114 FASTRACK FOODS

4233 QWEST

4251 ALL STAR SPORTS BAR & GRILL

4300 ALACHUA ASSOCIATES
COUNTY OF ALACHUA
GENOA HEALTHCARE
GENOA HEALTHCARE LLC
LLINAS JOSE J MD
MENTAL HEALTH SERVICES
MERIDIAN BEHAVIORAL HEALTHCARE

4341 SCOTTISH INNS SOUTHWEST

4401 BUDGET INN

4525 GAINESVILLE SKIN CANCER CENTER THE

4600 COTTAGE GROVE AT GAINESVILLE

4800 FLORIDAWORKS

5201 CCI CABOT CONSTRUCTION INC

5220 HODA ACADEMY

5321 PULTZ, PATRICK A

5327 OCCUPANT UNKNOWN,

5408 EXPRESSIONS LEARNING ARTS ACADEMY

5415 FLORIDA TRAIL ASSOCIATION INC
OCCUPANT UNKNOWN,

5620 PATTERSON, TANISHA

5623 CRUMMER, ARTHUR A

5700 OCCUPANT UNKNOWN,

5814 ASI ADVANCED SECURITY INC
OCCUPANT UNKNOWN,

5915 AUXIER, WORTH
BURNETT, SANDRA P

5918 RESTIERI, LAWRENCE T

SW WILLISTON RD 2014

325 WHARTONSMITH
1105 STATE OF FLORIDAFWCC HVS
1130 BURTON, AISHA
CASTOR, CRYSTAL G
ELLIS, MARTHA
GORDON, MACY R
HUFFSTETLER, STEPHANIE L
KHAN, KHATEEJA K
LUX, JARROD
MACY, GORDON
MOUSA, JARROD J
1280 BARNES, DORIS K
1508 OCCUPANT UNKNOWN,
1602 FRAZZETO, CHRISTOPHER
OCCUPANT UNKNOWN,
STEPHENSON, ROBERT
TOWNSEND, KATHERINE E
1604 BARLOW, DAVID
1702 AKRIDGE, RYAN D
WAGNER, JOHN M
1706 SAVERY, CHRISTOPHER
1707 STROBEL, EDWARD J
1711 OCCUPANT UNKNOWN,
1713 PATEL, PUSHPA
1716 HANCOCK, JUSTIN R
1717 GAUSE, SEAN
1723 OCCUPANT UNKNOWN,
1724 OCCUPANT UNKNOWN,
1730 OCCUPANT UNKNOWN,
1740 FOX, BRADLEY O
1750 FEILDS, MARSHA
1755 ANOINTING OF THE HOLY SPIRIT MINISTR
1823 SHOOSTER, STEPHEN L
1830 HARVEY, DOUGLAS R
1908 HAWKINS, KAREANA S
1911 BURNS, JOHN J
1918 DUDLEY, MICHAEL R
1920 VILLA, GABRIELA
1928 GUERRERO, ALFONSO I
2107 AIKEN, MARY I
2134 FESWICK, APRIL
2323 MAGONIGLE, MEDINGER M
2330 ACEVEDO, BELEN
ACUN, SONER
ALABDULJABBAR, MANAL
ALONSO, JESSE A
ALTER, LORIELLE
AMBROISE, JIHANE K
AMBS, EMILY K
AMIN, SAGAR B

SW WILLISTON RD

2014

(Cont'd)

2330 ANDERSON, MORGAN C
ANDRZEJCZYK, CLAUD
ARAUJO, ANA M
AST, JOSHUA H
AUTRY, ANONIO B
BABSTON, RACHEL E
BAKER, MELISSA S
BARNARD, STERLING J
BATCHA, TODD A
BATTLES, MICHAEL E
BAUMGARTNER, BRITTANY J
BAYLOR, CORAL M
BAZANTE, ALEXANDRE
BEHR, DANIELLE L
BELL, CIERRA C
BENSON, ERIKA J
BERMUDEZ, RICHARD
BESSENT, APRIL
BEYERS, WILLIAM A
BIRMAN, AMARA
BOLING, RON
BONE, ALESHIA
BOWEN, BRITTANY
BRENOCK, BLAINE J
BREUER, ERIK
BROWN, KRISTIN A
BROWN, MICHAEL
BUDDENSIEG, CARLA
BUNOY, IMELDA C
CAMPS, ALFRED J
CAREY, CHRISTINA E
CARLTON, JUSTIN
CARR, TIFFANI
CASH, DAVE G
CHANG, ROHAN
CHASE, RHEA M
CHERKANI, MYRIAM
CHRISTENSEN, TIMOTHY W
CLANCY, KAYLA
CLARK, JAMIE D
CLEMONS, CURT
COMEAU, STACEY
CONNER, ANDREW
COOK, AARON M
COTMAN, ANGELA
COURTNEY, REIJO
COWAN, BERNITA
CRAWFORD, KATIE R
CROSS, TRENTON
DEVLIN, REBECCA A

SW WILLISTON RD

2014

(Cont'd)

2330 DIAZ, GIULIANA
DIAZ, RAMONA L
DIFRANZA, ELIZABETH A
DOYLE, ERIN D
DUGAN, MICHELLE R
DUGGAN, JASON A
DUNCAN, MICHAEL J
EBADI, AMENEH A
ESTABROOKS, KRISTEN
ESTRADA, EDWIN
FARHOODI, MAJID P
FENG, CONNIE C
FENN, RAYMOND
FIELDING, COURTNEY A
FINCH, JEFFREY
FRAZIER, MARKESHA
FURNAS, DANIEL W
GALLINGER, WARREN
GAMEZ, SIRIA
GARTNER, JENNIFER
GAULT, CHRISTINE M
GAUVREAU, NOLAN C
GAVIN-BURTON, SHARON L
GIRON, JORGE
GOSSELIN, COURTNEY M
GOSSER, JESSICA L
GRANT, DARRYLE M
GRANT, JUSTIN R
GRANT, RAVONNE L
GRAUER, KENNETH A
GRIFFIN, TAYLOR M
GUDAHL, KELLEY
HAIDER, MINTALLAH
HAQ, IHTSHAM U
HAY, ROSAGUILLE
HAYES, KENNETH D
HERNANDEZ, DORA D
HERNANDEZ, STEPHANIE
HIESTER, JESSICA L
HILL, NICOLE M
HIRD, VIRGINIA D
HOLLINGSWORTH, ZACHARY T
HOLMES, JUSTIN
HOOVER, BRIAN M
HOUSTON, DEFORREST J
HOUSTON, SOPHIA M
HU, GUAN
HUANG, PEI
HUGHES, DEVIN K
INLOW, TANISHA M

SW WILLISTON RD

2014

(Cont'd)

2330 IRVING, VIRGINIA A
JADWANI, MRIDUL
JOHNSON, EARL D
JOHNSON, JOHNNIE W
JONES, ERIKA L
JONES, KARLA
JORDAN, MONICA O
JOSEFOW, MICHELLE
JOSEPH, MAGDALA
JUAN, KENNETH D
JURCAK, MICHELLE I
KANE, WILLIAM
KASPAR, JUSTIN R
KEEN, LARRY
KING, CHRISTOPHER A
KONG, HELEN H
LACEVIC, ALEXA
LAURIN, EMILIE M
LEE, JIMIN
LEGG, LYDIA R
LEI, YI
LI, YUCHEN
LINK, THOMASINA
LOVESKY, EMILY
LOYOLA, DILAN
LUCAS, LINDSEY C
LUNDI, DEENA
MACMANUS, KELLY
MALLARI, MARIZ
MANSFIELD, KERRIE L
MARQUEZ, ANA M
MARTIN, ERICA M
MARTIN, MARY E
MARTINEZ, RITCHELLE
MASON, MARQUISE
MATUK, SAJI
MCCOOL, MAURA
MCKINEY, JESSIE
MEERTINS, TOMICKA E
MIKEL, PRINCIE N
MOORE, B
MOORE, JAMES
MOORE, JEFFREY D
MORAN, TRAVIS
MORGAN, ERIC T
MOTTL, ALICIA
NEAL, PATRICK J
NELSON, CHELANDRA
NEWMAN, MICHAEL
NGUYEN, THIEN

SW WILLISTON RD

2014

(Cont'd)

2330 NICOLAS, LARA
NODAR, DANIELLE
NODAR, DEBORAH
OCONNELL, MARGARET
OISHI, NEIL M
OJEDA, JUAN M
PANTONE, ALEX
PARIS, JERRY M
PATTERSON, TRASLEN
PEREZ, ERIC
PHILLIPS, S
PICCUS, HUMPHREY
POISSON, ERIC
POLOS OF GAINESVILLE
PRINTY, ANNA M
PUGH, NICOLE
PURANI, AJIT
QUIGLEY, GARY W
QUINTANA, ALBERTO
QUINTANA, BRITTANY L
RADDATZ, RACHEL
RAMOS, FRANCIS M
RASKEY, MICHAEL E
REED, MALIK
RESHARD, TANASHA
ROBISON, LARRY T
ROMBLAD, MICHAEL
ROMERO, EDGAR
ROSS, PAUL E
RUSSELL, CAITLIN A
RUSSELL, PETIE
SAGUL, DOUGLAS
SATYA, SOWMYA
SCHLAUG, BARBARA D
SCHROEDER, JACOB A
SCOTT, SANDRA E
SCREWS, ASHLEY
SEYMOUR, JOHN D
SHAKALDI, ANITA
SIMMONS, MICHAEL S
SIMS, STEPHANIE
SMITH, KASEY
SMITH, STEPHEN S
SOLESKY, HEATHER L
SOLLANEK, KURT J
SOTO, ERIC
SPANOS, GEORGIA
STEVENS, ALEXIS
STILES, AMANDA C
STOHLMAN, JOHN C

SW WILLISTON RD

2014

(Cont'd)

2330 STYPINSKI, TIMOTHY D
 SUAREZ, ALEJANDRO
 SUN, YIJUN
 TAYLOR, BETH
 THOMAS, DEBRA K
 THOMPSON, ANTHONY L
 THOMPSON, ASHLEY N
 TIMMONS, JELISA A
 TRAN, JACKIE G
 TROMBONI, ANTHONY M
 TYLER, KATHERINE
 VALDES, NICOLAS J
 VALENCIA, MONICA
 VANAKEN, BRITTANY
 VANDUYNE, JEFFREY A
 VASQUEZ-CASTELLANOS, RAUL
 WALTHER, ANDREW O
 WALZ, KATHLEEN
 WANG, P
 WARNER, JASON
 WATSON, JENNIFER J
 WEINSTOCK, HERBERT H
 WILLIAMS, JAZMINE
 WILSON, TOYA
 WU, HONG
 YANCEY, ROBERT N
 YE, QUN H
 YEN, SHENG F
 ZHANG, JINLING
 2341 GARDNER, LINSEY
 2400 SOUTHWEST UNITED METHODIST CHURCH
 2521 OCCUPANT UNKNOWN,
 2600 ARARAT, MIGUEL
 ARGILA, EUGENE A
 BALDERACCHI, CLAUDIO
 BARTOLOMEO, NICHOLAS
 BEVARD, JOHN C
 BLAINE, CHRISTOPHER J
 BLOM, AARON M
 BORRELLI, DAMIAN B
 BREITKREUTZ, KIRSTEN E
 BRUSCINO, JUSTIN
 CAPARCO, DENIELLE J
 CHODIL, KATHERINE M
 COOPER, JESSICA L
 CURRY, JOANNE E
 DANIEL, GI
 DANIELS, BETTY J
 DAVIS, DANIELLE K
 DEVIN, JULIE A

SW WILLISTON RD

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(Cont'd)

2600 DIAZ, MARYLIN
DICKENSON, MARIE
DORSEY, CHAD
DULNEY, ALEXANDRA
DZOTSI, KOFIKUMA
EADDY, JAMES M
EAST, PARKER B
ETOLL, ERIN M
FEATHERSTON, LYDIA L
FILER, EBONY K
FRASE, RICHARD J
FRITZ, DAVID J
GINETE, REYNALDO S
GOMEZ, ENRIQUE
GORDON, PEARL
GREINER, LEONA B
GRUNBAUM, REBECCA A
GRUSS, FOREST
GUEORGUIEV, GUEORGUI P
GUIDI, MISTY N
HAMILTON, JOSHUA P
HARDMAN, SHAWN
HARROD, CHRISTIE
HEENK, KRISTINE S
HENDRIX, APRIL L
HOOVER, GERALD R
HORSMAN, THOMAS A
HUNTERS RUN APARTMENTS
JACKSON, LAURA B
JACQUINOT, RAY C
JANG, SEOYOON
JASINSKI, JENNIFER L
JOHNSON, KHELIA C
JOLLY, GRAHAM A
JUNIOR, FATTA
KABBANI, MOHAMED S
KAWKA, BERNADINE A
KELLEY, KARA
KNOWLES, BENJAMIN R
KOTA, SANJEEV
KRAFFT, ANDREA E
KRANTZ, LORI A
LAIRD, DAVID A
LAZA, LIOUBOV L
LEMAIRE, LISA R
LENNOX, SARAH L
LEONARD, ERIN
LOPEZ, NATHANIEL A
MARKUSIC, DAVID M
MARSMAN, ANDREW J

SW WILLISTON RD

2014

(Cont'd)

2600 MCCALL, PAUL J
MCGUIRK, KEVIN
MINTON, SHIRLEY
MOCKNICK, STEPHANIE
MORITA, HOKUTO
MUFFLY, ELIZABETH S
MUSTAFA, GOLAM
NOLEN, ILY
OUELLETTE, GILBERT R
PAZ, JOSE M
PEREZ, ALDO
PULLEY, JAMES D
RAGHEB, ERIN H
RAMDANE, EL L
REVAZISHVILI, TAMARA
RICHARDS, JACOB
RINGLER, KENNETH W
ROBERTS, ROBERT K
ROSARIO-PASSAPERA, RICHARD
ROSS, LEESA A
SHIELDS, RICHARD D
SPRIGGS, DELESE L
SRIVASTAVA, RICHA
STEVENS, WESLEY W
SZABO, JUDITH A
THOMPSON, CHANTAL M
THOMPSON, KENNETH W
TRULY, SHIRLEY B
TYLER, CARRIE
URAL, ANT
VANDERNOOT, VICKIE E
VANDYKE, GEORGE
VICCHIO, JONATHAN
VORE, SARA A
WATERS, HEATHER D
WATSON, CAROLYN D
WEISS, DEBRA L
WILLIAMS, EBONY
WOOD, NATHAN Y
YOO, BEOM
ZIVE, JOEL L

2727 BLAKELAND INC
GLAESER REALTY

2800 ABUGATTAS, JUAN
ALFARAJ, ALI
AMANTE, ROSALYN A
ANTELO, A P
ARMENDARIZ, GONZALO
ASMUS, KATHERINE E
BARA, CHELSEA D

SW WILLISTON RD

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(Cont'd)

2800 BLOCK, GLENNA
BOLYARD, MATTHEW
BRESSLER, SHELLEY K
BYUN, JINHEE
CAIN, MATTHEW D
CAMPOS, DIEGO G
CANTWELL, ELIZABETH A
CARTER, CHRISTINA L
CASANAS, CARLOS F
CASTILLO, JOHANA
CHAMORRO, BARNEY R
CHAN, GAVIN
CHANG, H
CHAPMAN, SURESH
CHEDIAK, XHYLIN M
COLACCI, JOHN C
COLBURN, STACY
CONWAY, KAITLIN M
CORNISH, BRIANA
COSSON, TYRONE
CREECH, BRENT T
CUADRA, EDGARD J
CULPEPPER, ADAM
CURRY, EBONI N
DAVIS, NICHELLE A
DEFORTUNA, LAURA A
DEGROFF, BRUCE
DEMAIO, CARLA
DOWNER, KERESE T
DYER, STEPHEN D
ELISMA, JOSEPH
FARRIS, ZOE
FERREYROS, ANDREA
FISHER, RACHELLE D
FITZGERALD, JAMES
FONG, JAMES
FRANCOIS, LUCKNER J
FRANK, DAVID E
FREIDEL, CARLY M
FUNDERBURKE, SARAH K
FUNG, BRIAN
GAIVIS, MAURICIO
GIVNER, LINDSAY N
GLOSSER, EMILY R
GOLDBERG, SANDY
GOMEZ, BIANCA A
GORDON, JESSICA
GOTTLIEB, AMY
GOTWALT, MEGHAN M
GOULDING, BLANE

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(Cont'd)

2800 GREAVES, CHELSEA A
GROSVENOR, ORLESA
GUIGMA, EDITH
GUO, MEIXI
GUZMAN, JOSE
HALL, KRISTAL
HAUMSCHILT, HEATHER K
HAWLEY, RYAN D
HERMAN, ESTHER L
HERNANDEZ, MARC
HESS, MARK
HIRSCHBERG, ERICA B
HOSKINS, HALEY
HUANG, XI
HUECK, VERONICA M
JACKSON, CORNISHA R
JAFFY, BRAD A
JEAN-PHILIPPE, CHRISTINA I
JOHNSON, SKYLAR
JOSHAN, VINEET
JUSTINIANO, ROLANDO
KAPILA, KUNAL
KEGLER, PHIL
KENNEDY, DAVID A
KHAN, MUSTAFA R
KHATAMI, HESSAM S
KIM, CHRISTINE
KITCAT, RYAN
KOBEL, MEGHAN E
KRAMER, ROBYN
LACAYO, MARCELA
LAM, NATALIE
LANIEWSKI, AMBER
LARKIN, AMANDA
LARYNGAKIS, NICHOLAS
LAWS, NIKKI
LEVINE, LAUREN
LIU, JINGWEN
LOPEZ, DAVID E
LOZANO, ARON J
LU, ZEWEN
LYNN, SABRINA
MADHYANI, SAGAR
MAGPANTAY, CRYSTAL
MANDLER, ZACHARY
MANLEY, JOSHUA
MANTICA, GIUSEPPE
MARX, LISA F
MATHEWS, DEVON
MAY, BRANDY L

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(Cont'd)

2800 MCCONAUGHEY, LUCAS
MCCULLOUGH, MICAH J
MCGIBONEY, RASHELLE R
MCKAIG, SCOTT P
MCKEE, SEAN P
MCKISSACK, KYLE
MCWILLIAMS, MONICA E
MEAVE, GIOVANNI
MEDAL, MARIA B
MEHTA, DAVE
MELA, APRIL E
MENDEZ, MIGUEL
MERDINGER, MARISSA H
MIGNOSI, KATE M
MOLNAR, IAN
MOORE, THARON L
MORAZAN, MARCELA A
MORGAN, PATRICIA
MOURIZ, JENNIFER L
MUGGINS, CRICKET
MURRAY, JODY J
MYERS, APRIL
MYERS, SARAH F
NIELSEN, ANNALIESE
OLIVER, CLIFTON H
PANIEWSKI, JENNIFER L
PARBTANI, SALIM
PATTERSON, DEJA M
PEREZ, HAJJI
PETERSON, JESSICA
PLANTE, KAITLIN
POINDEXTER, CHELSEA N
POMALES, ZACARIAS
POTTINGER, SAMANTHA J
PREYSZ, MIKE
PUGLIO, DOUGLAS R
RAUM, AMBER V
RICHARDS, AMBER L
RIZO, ANTHONY B
ROBERTS, SHANNON M
RODERICO, THOMAS
ROGO, DANIELLE
ROSBOROUGH, DEWAYNE O
ROSE, JEFFREY R
ROSENBERG, ADAM I
ROSENTHAL, MARK
ROZENMAN, GERALDINE A
ROZIER, ASHLEY
RUFO, JOAN
RUSSO, FRANK N

SW WILLISTON RD

2014

(Cont'd)

2800 SANCHEZ, MARIANA
SCHECK, BRITTANY L
SCHILLER, JESSICA
SEARLE, ALEXANDER M
SHETTY, ANIL N
SHIPMAN, SARA J
SHULL, DANIEL
SILVERMAN, ALISON
SMITH, STEVEN
SNYDER, ZACHARY J
SORENSEN, ERIKA L
STCYR, REJINA
STEFFENS, PAUL S
STROM, CHARLES
SUNE, YUDUM
TAVERAS, LINDA
TENGA, MATTHEW
TERRY, PATRICK
THOMAS, CYNDI
THORNE, TABATHA A
TIAN, MIAO
TOMALTY, SEAN A
TOMASELLO, CASSANDRA
TORRES, ALEXIA
TOWNSEND, TARYN E
TRAPPBERGER, CARLOS E
TRAVIS, ALEXANDRIA
TSUNG, CHIN
TUBBS, CHELSEA E
UPTON, LIBERTY B
URQUHART, CHRIS
VAZQUEZ, JONATHAN
VISVANACHAN, KAUSHIK
WATSON, TYRONE L
WEISSMAN, SAMANTHA L
WHITE, ALEXANDRIA
WOHLFELDER, TIM J
WOODLEY, LIANA M
WRIGHT, BRIAN
WU, SUJIE
WYLLIE, ALLYSON G
YAN, ANGELA
YOUNG, BRANDON
YOUNG, JUSTIN H
2939 ALACHUA FIRE EXTINGUISHER CO
FRONTLINE FIRE EQUIPMENT
2943 ORKIN
3005 REXEL
3007 AFFILIATED ENGINEERS SE INC
ENGINEERS AFFILIATED

SW WILLISTON RD**2014****(Cont'd)**

3011 CH2M HILL
3107 SALIWANCHIK LLOYD & SALIWANCHIK
3300 NATIONWIDE INSURANCE
3320 PROEBSTING, DAVID
3418 MCDONALDS
3423 ENTERPRISE
WILLISTON ROAD MARATHON
3424 SUBWAY SANDWICHES
3443 BOOT BARN
3450 WILLISTON RD CHEVRON
3453 GAINESVILLE BP
3455 QUALITY INN
3459 RODEWAY INN
3483 43RD ST DELI
3509 KANGAROO EXPRESS
7605 STEVENSON, JOHN C
7805 SULLIVAN, ASHER G
8306 OCCUPANT UNKNOWN,
8308 SIMMONS, SANFORD I
8601 TOWNSEND, E C
9004 KENDALL, GAYLYNN
10205 OCCUPANT UNKNOWN,

DRAFT

SW 13TH ST 2010

4001 RESIDENCE INNGAINESVILLE
4030 GRILL DEPOT
KANGAROO EXPRESS
4040 CUTTING EDGE
4041 SCOTTISH INNSOUTHWEST
4044 DELTONS DETAIL CTR
4101 SECURITY MINI STORAGE
4114 FAST TRACK FOODS
4170 GATOR LODGE
4251 ARTS OF BILLIARD
4300 GENOA HEALTH CARE LLC
SID MARTIN BRIDGE HOUSE
4401 BUDGET INN
4521 CROAKIN, P
4525 GAINESVILLE SKIN CANCER CLINIC
4600 COTTAGE GROVE AT GAINESVILLE
4800 FLORIDA WORKS
ONESTOP CAREER CTR
5110 PRATT, TREVOR
5155 SIMPSON, ALEJANDRO
5220 HODA CENTER
5321 OCCUPANT UNKNOWN,
5329 ENGLE, LEONA J
5333 SEIJO, IZNIER
5408 EXPRESSIONS LEARNING ARTS
5409 DUNAVANT, BILLY
5415 FLORIDA TRAIL ASSN INC
OCCUPANT UNKNOWN,
5620 HODGES, NATHANIEL
5623 CRUMMER, ARTHUR A
5700 OCCUPANT UNKNOWN,
5814 ASI ADVANCED SECURITY INC
COURTNEY, CECIL J
5915 ENGEL, JEREMY
5918 OCCUPANT UNKNOWN,

SW WILLISTON RD 2010

1105 WILDLIFE RESEARCH LAB
1130 ALVITES, GUSTAVO
CALLAWAY, KATHLEEN
HUNT, LATOYA
MAHONEY, RANDOLPH
SCHWANKE, KRISTIN M
VICKERS, ANDREW
1280 BARNES, DORIS K
1508 OCCUPANT UNKNOWN,
1602 LAWLESS, BRANDY S
OCCUPANT UNKNOWN,
TOWNSEND, KATHERINE E
1604 BARLOW, DAVID
1702 FLORENCE, LESLIE M
RUBIN, FLOR
WAGNER, JOHN M
1706 SAVERY, CHRISTOPHER
1707 FISCHER, DENNIS
1711 CAMPS, ALFRED J
1713 PATEL, ANIL H
1715 OCCUPANT UNKNOWN,
1716 COUNTERPOISE
WILLETT, CHARLES M
1717 YOUR TOTAL SOLUTION PROVIDER
1721 SHAPIRO, SCOTT R
1723 OCCUPANT UNKNOWN,
1730 WILLIAMS, GARY C
1740 FOX, BRADLEY O
1750 FEILDS, MARSHA
1755 ANOINTING OF THE HOLY SPIRIT
1823 SHOOSTER, STEPHEN L
1830 HARVEY, DOUGLAS R
1908 OCCUPANT UNKNOWN,
1911 OCCUPANT UNKNOWN,
1918 DUDLEY, MIKE R
1920 OCCUPANT UNKNOWN,
1928 GUERRERO, ALFONSO I
2010 COWART, BRYANT H
2100 SERPA, CARLOS
2107 AIKEN, IRENE P
2134 FESWICK, APRIL
2323 MAGONIGLE, MICHAEL M
2330 ABDALLAH, ROSE
AFTAB, SHAHEEN
ALLEN, JOSHUA
AMADOR, BRIAN
AMB, CHAD M
AMIN, LINA C
ANJUM, SYED
ARRIETA, ADRIANA S

SW WILLISTON RD

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(Cont'd)

2330 AST, J
AUTRY, ANONIO J
AUXILLY, ZACK
BACKER, JENNA M
BAIG, CHRISTOPHER R
BAILEY, MATTHEW
BASS, JENNIFER L
BENHAM, CASON W
BENVIE, PAUL
BESSENT, APRIL
BICKFORD, DANIEL D
BLACKARD, HEATHER
BLACKBURN, DANIEL
BLOUNT, KAY
BRACHO, ROSVEL
BRENNEN, PAUL G
BREWER, KEVIN
BROOKS, ROBIN
BUNCAYO, ANA M
BURKE, JULIE A
BURKET, BRANDON
CALDERON, ANGELA
CARLTON, JEFFERY
CARPENTER, RONALD A
CHRISTIANSON, CHRISTOPHER
COFFEY, CRAIG T
COLLAMAT, SHEILA
CONDON, E
CORTES, TATIANA
COSTANZA, VINCENT D
CRANER, JEANINE
CUBIDES, ERIKA
CURL, KENNETH W
DAHLGREN, BRUCE I
DAHLKOETTER, DAVID W
DAMIER, CARA A
DAVIS, BRADLEY
DEPEIZA, RAWL
DEVENSKY, ALEXA
DIAZ, NORMA J
DICKINSON, JUSTIN S
DISTON, BRANDON
DOBOSIEWICC, ALEX
DOISE, J
DUGAN, ROSANNA
DUNCAN, MICHAEL
DZIUBEK, KELLY
EDDY, BRIDGET W
EDWARDS, LISA A
ELMASRY, TARIK

SW WILLISTON RD

2010

(Cont'd)

2330 EVANS, DONALD L
FARLEY, RICHARD T
FAWIBE, DAYO
FETHIERE, JONATHAN
FEY, TINA
FISCHER, RYAN M
FLENOR, JACK C
FLORENCE, PAUL R
FRATO, MATT
FRONTERA, MARIA
GARRETT, KRISTEN L
GAVILAN, JESSICA A
GIRON, JORGE
GOHARI, ALI
GONZALEZ, SANDRA
GORACKE, COLE
GRABIANOWSKI, MELANIE
GRIBBON, KATHLE
GRIFFIN, PATRICK J
GRUSS, FOREST
GURVITCH, GLENN
HADLEY, SELIG A
HARPLEY, CRSYTAL
HARRELSON, CHELSEA
HERD, JAMIE
HERNANDEZ, VALERIE
HERRERA, CRISTY
HIRD, VIRGINIA D
HIRST, ASHLEY
HIRTER, MICHAEL S
HONIKER, DAVID
HOUGH, MATT
HRUBY, LISHA
HUANG, XIAO
HUBBELL, BRIAN M
HUMMEL, WILLIAM R
ISODA, RYUTARO
JANG, GANGHEE
JANION, KATARZYNA M
JORDAN, MONICA
KAY, LAUREN
KEATON, SHANIEKA
KENDALL, DEANNA L
KERBERSKEY, LISA
LAROSA, NATALIE
LAURIN, EMILIE
LEDOUX, THERESA
LEONARD, ZACK
LEVANCE, J
LEVESQUE, KATHRYN

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2010

(Cont'd)

2330 LITTIG, KATHERINE E
LOBER, BRANDON
LOTTIER, MICHAEL
LOVELL, BRADY
LOVELY, CHRISTIAN
LOVESKY, EMILY
LOWREY, JUSTIN P
LULUE, JESSICA
MANNING, KARMA
MARTINEZ, VICTOR
MASJEDI, RODNEY
MCGRATH, TORY V
MCKELLAR, RALPH D
MCKINEY, JESSIE
MCLAUGHLIN, BLYTHE
MENDEZ, MIGUEL
MERRITT, STACEY
MEYER, MEGAN R
MIKEL, DOROTHY A
MILLER, JESSICA
MISCOSKI, MELODY J
MISH, KYLE
MOSS, MICHELE A
MOYER, JENN
MOZAHAB, ABEDAH S
MURDOCK, MICHAEL
MYERS, SARAH
NADEAU, STEPHEN F
NEAS, STEVE
NIELUBOWICZ, CHRISTOPHER M
NOVAK, LEIGH A
NUCCITELLI, GRAZIA
OCAMPO, JESSICA A
OLIVELLA, JOAQUIN A
OLSON, KAREN V
ONEAL, TROY M
ONEIL, KATIE
PACKARD, CHRISTY M
PASCAL, LAURNA
PATEL, LENA
PAYNE, RALEIGH M
PENUELA, VIVIANA
PEPAJ, A
PEREZ, P
PHANE, PHONG K
PHILLIPS, M
PICK, TOM
POLK, HEATHER
POLOS OF GAINESVILLE
PRIDGEN, STEPHEN B

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2010

(Cont'd)

2330 PRUCHA, MELINDA S
PRYOR, W
PUNCH, LARRY
RAGLAND, KENNETH
RAMEY, MEREDITH E
RANGANATHAN, PERUNGAVUR N
RATHJENS, ERIC
REDFIELD, SHELBY
REPIK, GABRIELLE N
RIVEROS, RAUL E
ROBBINS, JOSEPH
ROBERTS, MICHELLE
RODRIGUEZ, MSELIZABETH C
ROEHR, NATHAN P
ROGERS, KENISHA A
ROSA, BLANCO
ROSE, BRIANA A
ROUMAIN, RAPHAEL
RUBIO, KATHRYN S
RUBRECHT, MARGARET
SAGINALA, PRASAD
SAGINALA, SRINIVAS
SAITES, CARRIE L
SANCHEZ, EDITH
SCHENK, KATHARINE V
SCHNEINERT, LAWRENCE M
SEAMAN, MISTY N
SECRETO, MARISSA A
SEYMOUR, JOHN D
SHANDS, NANCY
SHEPPARD, JULIE A
SHERMAN, MARC A
SHEWCHUK, ROY S
SHUPARD, CHARLES J
SIRMANS, ALICIA
SMART, DANIEL
SMITH, LINDSEY J
SMITH, THALIA
SNYDER, KIMBERLY A
SOLORZANO, FRANCISCO J
SOOMDAT, NASEEROON A
SPALL, BRITANY
STANTON, ANDREW L
STEINBERG, LAUREN J
STEPHENSON, COURTNEY B
STEPP, TAMMY
STOHLMAN, JOHN
SUH, SANG
SWARTZFAGER, BRUCE D
TAYLOR, CAMERON

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2010

(Cont'd)

2330 TAYLOR, RYAN S
 THATTALIYATH, BIJOY D
 THOMAS, VELVIS
 VAIL, NIXON
 VALETINE, CECIL
 VALLERAND, K
 VANDUYNE, JEFFREY A
 VAZQUEZ, EMMA
 VIERGUTZ, CHARLES
 VIETS, DENNIS
 VILLAMIL, JORGE
 VITEK, KENNETH J
 WALLACE, CAITLIN
 WALTERS, ANDREW J
 WALTERS, ROBERT A
 WANG, HUA
 WANUCK, JENNY
 WASHINGTON, HUGH W
 WATTS, JERRY L
 WESTFALL, JASON T
 WHITE, JENNIFER S
 WILLIAMS, ABRILL
 WILSON, CHRISTINE M
 WILSON, LINDSAY
 WILSON, ROBERT W
 WISE, WHITNEY
 ZHOU, ZHUO
 2332 TZINBERG, LIZ L
 2521 OCCUPANT UNKNOWN,
 2600 ALL HOLISTIC VETERINARY CARE
 AMBERG, HILARY
 ARGILA, EUGENE A
 BARTHLOW, CHRISTOPHER
 BLOM, AARON
 BOLLINGER, SARAH J
 BOUDREAU, HAROLD S
 BRANCH, NATHAN
 BRIALES, JENNIFER
 BRUENER, EMILY S
 BURGESS, MATTHEW A
 CAPARCO, DENIELLE J
 CASON, RACHEL
 CASTANO, CLAUDIA M
 CONCEPCION, CRISTIAN
 COOPER, JESSICA
 DANIELS, BETTY J
 DILEO, ANGELA
 DONOHUE, KELLY P
 EICHEL, CHAD A
 ENFINGER, ALLYSON

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(Cont'd)

2600 FARIS, JEREMY B
FEATHERSTON, LYDIA L
FITZGERALD, KEVIN J
FORBES, SCOTT P
FRITSCH, ERIC
FU, TAO
GATES, TANAKA
GINETE, REYNALDO S
GOLDBERG, REBECCA E
GOULET, CHARLES
GRIMES, ADAM
GUEORGUIEV, GUEORGUI P
HAAFIZ, ALLAH B
HAMES, MEGAN
HEWES, ANGELA
HOBBS, SUSAN L
HOLMES, ROSALEE
HOUP, KENNETH M
HUNTER, MONDAY L
HUNTERS RUN APARTMENTS
IKEDA, KIEZO
IVIL, MAT
JACKSON, WILLIAM
JENKINS, MATTHEW E
JOHNSON, KHELIA
KANTER, CARY R
KATOS, MICHAEL G
LAIRD, DAVID A
LEE, SAEIL
LEONARD, ERIN
LEROY, JOSHUA S
LOLI, EDUARDO R
MAGPARANGALAN, DANIEL
MARCIEL, KRISTEN
MASSON, MICHELE
MCGUIRK, HELEN M
MONINGKA, NATASH
MORAN, COLLEEN M
MUH, JAU F
MUISE, VICTORIA A
NOWAK, ROBERT
PANGWEI, LIU
PARKER, WENDY
PAYNE, JAMES
PECK, PAULA F
PERRYMAN, MATTHEW M
POPE, MARK A
POULSEN, HAROLD C
PYNE, DONALD A
RAJANNA, CHYTHANYA

SW WILLISTON RD

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(Cont'd)

2600 RAND, MELISSA
RECKESS, GILA Z
REVAZISHVILI, TAMARA
ROBERSON, JOSHUA
ROBERTS, DEBRA L
ROSS, LEESA A
SELLIG, CHRISTINA L
SHERWOOD, KIRSTIN
SHIELDS, RICHARD D
SIMPSON, JEFFREY G
SINGH, MAUREEN
SMITH, JASON
STEUBE, W G
STEVENS, WESLEY W
STOGSDILL, LAURETTA A
TRULY, SHIRLEY B
URAL, ANT
VALLIOR, JEFFREY K
VANDERNOOT, CAROLYN M
VILA, MARCELO
VONLACKUM, NANCY K
WALLACE, FRED
WILSON, BEN N
YEN-HAO, CHEN
YOON, SOOYOUNG
ZUERCHER, DEBRAH L
2731 OZEAN MEDIA
2800 ABELL, AMANDA A
ABRUZZINO, JESSICA
ACKERMAN, KASEY
ADAMSON, BRAXTON
ALBELO, JUAN R
ALCANTARA, DANAURY Y
ALLEN, CRAIG L
ALMINANA, EMILIO
ALTERMAN, MICHAEL
ANDERSON, MATT
ANEZ, CAROLINA
ANTELO, A P
ASKINAZI, J
ATZINGER, AJAX A
BACHOW, SPENCER
BEARMAN, LINDSAY
BECK, ALLISON
BELLO, ERICA
BENT, ROB
BETZ, ROBERT
BILU, SHELLEY
BJUGSON, BETHANY
BLOCK, JARED

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(Cont'd)

2800 BORNEMANN, JOSEPH
BOSWORTH, JACQUELINE R
BRADLEY, WESLEY
BRADY, CORY
BRALY, ISABELLE
BRECHBILL, SCOTT
BREMER, CHRISTINE
BRESSLER, SHELLEY K
BRIGIDA, CHRISTINA L
BUDNICK, CLIFF
BURNS, VICKI
BUTLER, MICHAEL
CABEZAS, PICON F
CAIN, MATTHEW D
CALDRON, CHANELLE A
CAMPUS LODGE
CARMEL, AMANDA
CARNEVALE, M J
CARUTHERS, RHETT
CASANOVA, JUAN V
CHALEF, AMY
CHAPARLA, SABRINA
CHIN, ANTHONY E
CHINAULT, AARON
CHINICK, BRETT
CHINLOY, KAREN
CHRIS, F H
CIFUENTES, PAULA
CLARKE, LISA D
COMPANIONI, ALEX
COMPTON, JASON
COOPER, CRAIG
CORBIN, JULIA
CORREALE, FRANK
CORY, DANIELLE
CULPEPPER, ADAM
CUNNINGHAM, DWAYNE
DAHLENE, LAURA
DALHAUSSER, MARK
DAWSON, JOSHUA
DAZA, JEFFREY
DEFINIS, ALLISON
DEFORTUNA, L
DELAASUNCION, MYRIAM
DEMAIO, EDWARD
DENIZMEN, HUSEYIN B
DENNISON, GEORGIA
DESSIEUX, MELINDA
DOOLEY, K
DUBOFF, ANDREW

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(Cont'd)

2800 DUNDEE, MEGHAN
DUPREE, GABRIEL J
DYER, STEPHEN D
EICHEL, LAUREN B
EISEN, JOEL
ELIAS, JUSTIN A
ELLINGHAUSEN, ROGER S
ENGELS, MARLO
EPHRAIM, RAYMOND D
ESQUENAZI, JACOB
FELDMAN, J Y
FERNANDEZ, DAN S
FILIPIAK, ROBIN
FISCHMAN, GERI
FISHFELD, JORDAN N
FORMAN, ANDREA
FREEDMAN, KIMBERLY
FRIEDMAN, BRADLEY
GABRIELSEN, NICHOLAS
GARCIA, ANGEL
GASSER, ERWINN
GOMES, ASHLEY M
GONZALEZ, LUIS
GORDON, EMILY
GORMAN, STEPHANIE
GRAHAM, JAMES C
GREEN, TIFFANY D
GUILDER, JUSTIN
HAGEN, CLARK
HALBERSTEIN, JAMIE
HALL, K
HAMBLETON, S
HANNA, REBECCA
HANSON, PAMELA
HANTMAN, J
HASID, ADAM
HECHT, ADAM
HEDGER, PHILIP
HEIFFERMAN, KIMBERLY
HERMAN, J B
HERNANDEZ, MELIA
HERRIN, ASHLEY M
HESS, MARK
HOFFMAN, BRAD
HOLLIS, CRISTIN
HOSKINS, HALEY
HOUCK, LONNIE
HUANG, XI
IAFRATE, BOBBY P
IRBY, C

SW WILLISTON RD

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(Cont'd)

2800 JACKSON, HENRIETTA
JACOBS, NEIL
JOHNS, NATALIE
JONES, ANDREW L
JUSTINIANO, RONY S
KAHN, RACHEL I
KANTOR, ALISSA
KAPILA, KUNAL
KIM, CHRISTINE
KIMMEL, LOREN
KING, JESSICA R
KNIGHTS, CURTIS J
KOCH, CARLY
KONIG, ELLIOTT
KONNERTH, R
KORSHIN, ERICA
LANDERS, JILLIAN
LANGFORD, KAREN
LARDIN, JOANNA B
LAVELLE, THOMAS
LAWRENCE, JAMIE L
LAWS, NIKKI
LEVENE, TARA
LEVINE, LAUREN
LEVINTOV, VITALY
LEVY, DONNA
LEWIS, KEVIN
LEZENTHAL, JACQUELINE
LI, XIACHUAN
LIPKIN, LAURIE
LONGANI, KAPIL
LOUIS, M
LUEDTKE, SARA
MAAYAN, ADRIANA
MAHLER, M
MANDLER, ZACHARY
MARCUS, DAVID
MATHEWS, DEVON
MCGIBONEY, RASHELLE R
MCKEE, SEAN
MCKEON, RYAN T
MCLAUGHLIN, C J
MCQUEEN, SARAH
MEDINA, MILES
MELARAGNO, FRED
MELKO, JOSHUA J
MEYER, LINDSAY
MINNIX, CHRISTINE M
MOODY, K
MOOSE, JAY

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(Cont'd)

2800 MORAN, WILMER
MORGAN, PATRICIA
MOURINO, JESUS A
MOUSA, A R
MURRAY, J
MYERS, A
NADEL, JORDAN
NAVAZI, AUTASH
NEELEY, BARBARA
NELSON, JOHN L
NEWMAN, JEANNIE
NEWSOME, JEREMIAH
NGUYEN, JENNIFER
NOUALLEM, DORA
NOWELS, KATHRYN
OCHSNER, JOSEPH C
OLAYINKA, YESIDE A
ORMOS, DONNA
ORSHAN, SAMANTHA
PANACCIONE, GREG
PANEVINO, THOMAS A
PAPA, JULIANNE
PARRA, JESSICA
PATINO, JUAN S
PATTERSON, DEJA
PEPPER, KENNETH M
PEREZ, UVALDO P
PHILIPS, KATHERINE B
PIOTRKOWSKI, JARED
PORTER, D M
PORVASNIK, STACY L
POTTINGER, SAMANTHA J
POZZUOLI, CASSANDRA
PULCINI, JAX
QUARTERMAN, BIANCA
QURAISHI, MARSAD
RAE, CHRISTOPHER
RAMETTA, ANDREW J
RAWLINGS, BLAKE
REDDIE, DENIQUE
ROBERTSON, KIARA
ROSE, JEFFREY R
ROSENBERG, ADAM
ROSENTHAL, MARK
ROTH, JEFFREY R
ROZIER, ASHLEY
RUSTMANN, JAIME L
SALK, JACQUELINE
SANIN, DAYSI
SANTANA, MICHAEL S

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(Cont'd)

2800 SARIF, ROMI
SCHATZLE, RYAN
SCHECK, BRITTONY
SCHILLER, JESSICA
SCHOEN, JILL
SCHREIBER, DAVID
SCHUESSLER, ADAM D
SCHUTZMAN, ALAN
SCHWARTZ, ALLISON L
SCOTT, JACOB
SEPE, JACLYN
SETH, BENJAMIN T
SHAFII, ALYSSA
SHARPIRO, STUART
SHENKIN, BROOKE
SILVERMAN, ALISON
SIMPSON, CHAD
SMITH, MATT
SOFFLER, JEREMY
SOLLIE, ERICA
SOTO, LUIS A
SPIEGLER, JACOB
STANLEY, JOSEPH
STEFFENS, PAUL S
STOPEK, MICHAEL B
TANENBAUM, MICHAEL
TARICH, JOI
TAYLOR, DIAUDRA
THOMAS, ANTONY
TORRES, ALEXIA
TRAVIS, ALEXANDRIA
TRIAL, J
VAZQUEZ, JONATHAN
VOGEL, LAUREN P
WACHTSTETTER, RYAN
WANDER, JOSH N
WARLEY, JENNY
WEGLARZ, ANDREA
WEINSTEIN, PHIL A
WEISSMAN, SAMANTHA
WEITZ, BRANDON
WELLS, LANDI
WILBANKS, EMILY
WILLCUTTS, JULIE C
WINEGAR, JOSH
WOHLFELDER, TIM
WOODS, NANCY
YENCARELLI, JENNIFER
YOUBI, MEHDI
YU, ROSE

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(Cont'd)

2800 ZABALA, CLAUDIA
ZAFAR, ALI
ZAREMBY, ALIXANDRA
ZORC, JENNIFER
ZUCKERMAN, TARA
2939 ALACHUA FIRE EXTINGUISHER CO
2943 ORKIN
3005 REXEL
3007 AFFILIATED ENGINEERS SE INC
3011 CH2M HILL
CH2M TECHNICAL LIBRARY
3107 SALIWANCHIK LLOYD & SALIWANCHK
3300 NATIONWIDE INSURANCE
3418 MC DONALDS
3423 WILLISTON ROAD CITGO
3424 KANGAROO EXPRESS
SUBWAY
3443 WISHFUL THINKING WESTERN WORLD
3450 WILLISTON ROAD CHEVRON
3455 QUALITY INN
3459 ROADWAY INN
3461 TRAVELODGE
3483 43RD STREET DELI & BREAKFAST
3509 GRILL DEPOT
KANGAROO EXPRESS
3600 HILL, ATLEE
7605 STEVENSON, JOHN C
7805 SULLIVAN, ASHER G
8306 OCCUPANT UNKNOWN,
8308 SIMMONS, SANFORD I
8601 FRAZIER, JUANITA T
9004 QUINN, EUGENE F
10508 PARVEY, ALLAN
11005 HAMM, THOMAS

SW 13TH ST 2005

4030 PANTRY
4035 MERITA BAKERY OUTLET
4041 HINES, LEO F
4044 WEST FARMS FLORALS
4114 FAST TRACK FOODS STORE CORP
4233 QWEST COMMUNICATIONS
4251 CROAKIN POETS INC
DIABETICS PLUS INC
FISHER OF MEN FOUNDATION INC
GARY CALHOUN BAIL BONDS
MC CRIMMON OFFICE SYSTEMS
UNIMET CAB CO
UNIMET TRANSPORT SERVICES
WALTER H WALLACE INC
XEON ASSURANCE & MARKETING INC
4300 ALACHUA ASSOCIATES
4400 SID MARTIN BRIDGE HOUSE DETOX
4401 BUDGET INN
4521 CROAKIN, P
4525 CHARLES B STOER MD
4600 CONNOLLY, BECCA
GROSS, ANGELA S
KLIER, ALEX P
5201 PHOTOGRAPHY 35
5316 OCCUPANT UNKNOWN,
5321 MCCOY, CODY
5329 WEIGEL, HEATHER
5408 EXPRESSIONS LEARNING ARTS ACADEMY
5409 DUNAVANT, BILLY
5415 FLORIDA TRAIL ASSOCIATION
OCCUPANT UNKNOWN,
5620 HODGES, NATHANIEL
5623 CRUMMER, ARTHUR A
5700 OCCUPANT UNKNOWN,
5814 COURTNEY, CECIL J
5915 AUXIER, HERSHEL A

SW WILLISTON RD 2005

1130 BANNER, DAVID C
BENOIT, JOELLE P
BLACKBURN, RENEE
BOOTH, CHERYL K
BOTTS, JOSHUA D
CALLAWAY, KATHLEEN
CATER, STEPHANIE E
COUNCE, KYLE
DECOSTER, MELISSA
DELLER, DELIA
ELLIS, RHEA M
FOGEL, DAVID
FREECE, MATT
HANAN, NATALIE D
HEILMAN, RACHEL
HUFFSTETLER, STEPHANIE
JOHNSON, SHARA
KARDEN, RACHEL
LUX, JARROD
MARTIN, TASHARA
PATTISON, SOMMER
PEDRETTI, MARIA
PEEK, AUDREY
POSTELL, ASHLEY
SANDS, ERIN
SANMIGUEL, PATRICIA
SELLERS, BRIAN
TINCHER, LINDSEY J
TUTEN, ANA R
VELASQUEZ, LAURA
VICKERS, ANDREW
WISEMAN, MELISSA
1234 WILSON, CHARLES H
1280 BARNES, DORIS K
1409 WILLIAMS, MARY E
1508 NICHOLSON, SHIRLEY A
1602 CITAC COMPUTER INC
KOWALSKI, RICHARD
OCCUPANT UNKNOWN,
TOU, LISA C
1702 FLORENCE, LESLIE M
JUDD, JUDY
MALLORY, HOLLIDAY
WAGNER, JOHN M
1707 SHULTZ, RONALD M
1711 ZIMMERMAN, LAURIE E
1713 OCCUPANT UNKNOWN,
1715 LOVE, LAUREN
1716 COUNTERPOISE
CRISES PRESS INC

SW WILLISTON RD

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(Cont'd)

1716 WILLETT, CHARLES M
1717 HATCH, RODNEY J
ROD HATCH CONSTRUCTION INC
1721 SHAPIRO, SCOTT R
1730 SE WILLIAMS ELECTRIC INC
WILLIAMS, SE E
1740 BRAND, WILLIAM T
1750 LORENZ, LORI L
1755 HARRIS, J A
1830 MUCHNICK, JON S
1908 MUNSCH, JESSICA
1911 BELLAMY, TRAMPUS
1918 CONSULTING LLC
DUDLEY, WILLIAM K
1920 JEAN, C
2000 SMITH, WILLIAM B
2010 COWART, BRYANT H
2100 SERPA, CARLOS
2107 AIKEN, RAYMOND L
2134 KIDD, PAUL E
2230 ARONSON, JESSICA S
2300 QUARTRINO, GREGORY M
2323 MAGONIGLE, MICHAEL
2330 ACUN, SONER
ADDISON, S
AL, KHALID
ALEXANDER, CORTNEE
ALTIER, JENNIFER
ALVAREZ, ANA E
AMADOR, BRIAN
AMAYA, CARMEN
AMIN, SANEEL
ARKLACIC, DANA E
ASMAT, HUGO
ASWANI, SATISH
AUSTIN, JOHN
AUXILLY, ZACK
AVILA, CAROLINA
BAE, NATASHA
BAEZ, VALENTINA
BAGGETT, CHRISTY
BAILEY, JACKIE R
BAILEY, MATTHEW
BAKER, ALISON C
BALL, ALLEN
BARBER, BETHANIE
BARENBERG, BEN
BARKER, D
BARTELS, ELIZABETH J
BARTLETT, LAUREN

SW WILLISTON RD

2005

(Cont'd)

2330 BELLIKOFF, JENNIFER
BENT, TRICIA
BERNSTEIN, SCOTT
BEVINS, DARRELL
BIANCHI, MATTHEW J
BIDLACK, GORDON W
BIETENHOLZ, JOSH
BLACKBURN, DANIEL
BLANDON, GIANCARLO
BLASINGAME, ALANA J
BLAXBERG, MATTHEW
BLOUNT, KAY
BOALES, MAXWELL
BOBICK, JERRY R
BOGGS, A
BOLDRICK, TARRA A
BORLAND, JONATHON E
BORNEMAN, ELENA L
BORSE, BRIAN
BOWEN, KARI
BOYD, BONNIE
BOYER, AMY R
BRANNON, KATE
BRIDGES, BARIKA
BROCKUS, PATRICK S
BRODAX, TABITHA
BROWN, ANGELA
BUDNICK, HEATHER M
BURCH, JOANNE M
BURTON, DANIEL G
BYERS, EMILY
CAL, LUIS
CALHOUN, LINDA
CAMPBELL, MIZELL
CAN, DAVID
CANINO, MANUEL G
CANNON, PHILLIP
CARRILLO, JUSTIN
CARTWRIGHT, JULIA
CARTY, MICHAEL
CARY, DUSTIN
CASSIDY, JOSEPH A
CHANDLER, TOM T
CHAPMAN, PATRICK L
CHARRON, CATHERINE E
CHERISOL, ATHANA
CHERKANI, MYRIAM
CHHEDA, D
CHIEN, CATHERINE
CHOE, SEWOON

SW WILLISTON RD

2005

(Cont'd)

2330 CITRON, MARITZA
CLINE, SHAWN
COBB, INEZ R
COHEN, STEVEN
COLE, CHRISTOPHER
COLEMAN, A
COLLINS, HERCULES
COLONIAL VILLAGE
COLONIAL VILLAGE AT GAINESVILLE
COMER, WARREN A
COMERIE, TAMEIKA
CONDON, E
CONN, MELANIE
CONNOLLY, DAVID M
COPANI, BROOKE N
CORBITT, FIELD
CORRIGAN, PETER J
COTNEY, ANGELA
COURSEY, REBECCA
COURTNEY, PETER
COX, EMILY
CRANER, JEANINE
CRAY, MARQUITA
CRECRAFT, REBECCA
CRIBBS, BRENDA
CROCKETT, KORY
CROSAS, TIMOTHY M
CRUZ, DAWN
CUBIDES, ERIKA
CURTIS, SHANNON
DALMAU, C M
DAQUILA, CHARLES D
DAVIS, BECCA A
DEES, JUSTIN L
DEFORD, J
DELATORRE, ALINA
DENEIRA, C
DESAI, ANJALI
DESAI, MALA
DIETZER, JOSHUA
DIPIAZZA, MELANIE
DIXON, GARETT M
DOHERTY, STARLET
DONFRANCESCO, CHRISTINE R
DOOLITY, SHANNON L
DOW, CHARLOTTE
DUENO, PETER
DUKES, MELISSA N
DUNMYER, ERICA
DURING, RUSS

SW WILLISTON RD

2005

(Cont'd)

2330 EANETT, GENE B
EARLS, AARON
ECHENIQUE, ANDREW
ELENGICAL, MATT
ENG, JOEL
ESPINOZA, EDUARDO
EVERS, LAUREN
FAGUNDO, LAURA C
FAWIBE, DAYO
FEENBURG, LEIGH
FELICIER, F
FENN, RAYMOND
FENSIN, MICHAEL
FEY, JASON
FIEDLER, ASHELY
FIELDING, COURTNEY
FIELDS, LAUREN
FINNEGAN, TROY W
FITZPATRICK, HEATHER L
FLEMMING, I
FLOOD, STEVEN
FOK, SINYEE
FRALEY, BROOKE
FRANK, JONATHAN A
FRASURE, JEFFREY A
FREY, STEPHEN
FRIEDLANDER, JOHANNA
FULGENCIO, FELIPE
GABEL, MEGHAN E
GALLOWAY, EDWARD
GALVEZ, ANDREA C
GALVIN, PATRICIA A
GAR BUTT, SARAH
GARCIA, JANETTE
GARNER, MEGAN E
GARROW, MICHEAL
GEESEY, KATHRYN L
GELVES, MAGDA
GESTEWITZ, MEGAN K
GILE, MELINDA S
GIRADO, ALEX
GLENN, EMILY
GOODSON, KELLON
GORDON, EMILY
GRAHAM, ANNE
GRASSO, A
GRAUER, KENNETH A
GRIFFIN, DOROTHY
GROSSMAN, S
GUDHAL, KELLY

SW WILLISTON RD

2005

(Cont'd)

2330 GUETTLER, CASIE F
GUEVARA, LILLAN
GUGLUZZA, GINA A
GURVITCH, GLENN
HAAS, PAYTON
HADAS, RINAT
HAHL, KATHERINE
HAIRE, E
HALL, AMANDA
HALLICK, MARC
HARASIMIK, A
HARMON, AUDRA N
HARPER, BRYAN
HARRELL, HEATHER S
HARRELSON, CHELSEA
HARRIS, ANGELIA N
HARRIS, CHESTER H
HAUSFELD, MICHAEL
HEAD, SHANNON M
HENDERSON, MORIAH S
HENERILA, VERNA
HERD, JAMIE
HERNANDEZ, KAREN
HERON, LAUREN
HERRERA, ROSA
HERRON, REBECCA
HERSH, CARRIE
HETIAS, YOAV
HEW, STEPHANIE
HILER, AMANDA J
HILLIARD, JEREMIAH
HINDOCHA, HIRENDRA T
HIRD, V
HOBBS, HOLLY E
HOO, LISE
HOOTS, GLENN
HOWELL, TED
HOWLAND, CRYSTAL
HOWLETT, E
HUANG, DAVID W
HUGHES, DAWN M
HUNT, DYLAN
HUX, ASHLEY
HUYNH, THAI
IGLESIAS, ANDREA
INOUE, MASATERU
IZZO, DEBORAH A
JACKSON, MELISSA D
JACOB, A
JAGEL, BRANT

SW WILLISTON RD

2005

(Cont'd)

2330 JANG, SOOHWAN
JAROLL, JEANICE
JESSOP, C
JOHNSON, DAVID
JONES, AMY W
JORDAN, PHILLIP
JOYNER, C M
JUNG, SEWOONG
KACZOWKA, MICHAEL J
KAPRA, ANNA
KASHI, BENJAMIN
KASTANIAS, NICHOLAS
KAY, LAUREN
KAYWELL, AMELIA C
KEARNS, SEAN M
KELLY, MEGAN
KEMP, NICOLE
KEMPPANION, KIMBERLY
KHANACHET, ZEINA
KIKENDALL, BRETT
KIM, DONG H
KIM, FRANK
KIM, JAMES
KINSEY, KATELIN J
KOSZORU, COLLEEN M
KRAJEWSKI, JENNIFER
KRAUS, JENNIFER
KRODEL, KATIE A
KUTASI, TEYE
LAAKSO, ANDREA
LANE, MATT
LANIER, SUSAN
LANOUE, KATHERINE
LAPPAS, JASON
LARSON, JENNIFER
LAU, KRISTINA
LAURIN, EMILIE
LEE, CHI J
LEECH, ALEXANDRA
LEFKOWITZ, ELIJAH
LEMKE, KATHRYN R
LEWIS, KEVIN M
LICQUIA, LORI
LO, KENNETH
LO, TRISHA A
LOCKETT, J A
LONGFELLOW, BROOKE
LONGLEY, ALISON L
LOWITZ, JOSHUA K
LUBIN, CHRISTIE

SW WILLISTON RD

2005

(Cont'd)

2330 LULUE, JESSICA
LUN, KAM M
LUNDY, ABBEY
LYLES, S P
LYNCH, CONNER
MACIAS, BRETT
MACRE, RALPH O
MADSEN, JEFF
MAGNUSSON, JEFF
MALAGON, JENNIFER
MALLETT, SARAH
MANNING, DOUGLAS
MARIANO, VANESSA
MAROSSERO, DUBROCA T
MARTELL, DALE
MARTIN, ERICA
MARTINA, MICHAEL V
MARTINEZ, RITCHELLE
MASJEDI, RODNEY
MATHEWS, JAMAINE A
MATTATHIL, ALPHY
MCALLISTER, WILLIAM A
MCCLELAND, MARGARET
MCCOMAS, GERALD
MCCUTCHEON, THERESA
MCGOWAN, EDGAR L
MCKENZIE, LLOYD
MCKINLEY, RICHARD T
MCLAUGHLIN, BLYTHE
MCQUEEN, L
MECKLER, LINDA
MEHTA, RINA
MENA, GABRIEL C
MERCADO, ADRIEL
MESSER, ANDRIA
MILLER, MICHAEL A
MINTON, DANIEL T
MISRA, MONIKA
MOLINA, EMERSON
MONGIOVI, GINA
MONZON, FRANK
MORENO, MANUEL
MORO, ANGELA M
MOROZUMI, MAKOTO
MORRIS, GENILE L
MOTTRAM, LOREN
MOUKAWSHER, MELISSA
MOURING, GREG
MUNOZ, NATALIE
MUSIB, RUNA

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(Cont'd)

2330 MUSTARD, ASHLEY
NADEAU, STEPHEN
NADIMINTI, GEETHA
NAGEL, JOEL T
NAM, HEEJUNG
NAPOLITANO, CRYSTAL
NAVARRO, PATRICK A
NEAS, STEVE
NEFF, DAVID A
NEWBERG, JASON C
NEWCOMBE, KALA
NEWHOUSE, MARGARET
NEWTON, JAMES
NGUYEN, BINH
NICHOLSON, SHAWN
NICKERSON, MAX A
NIEVES, CARLOS H
NORTHCUTT, MELLY
NOVELLINO, GENNARO
NOYES, KATHRYN C
NUTRITION & THINGS
NUTRITION AND THINGS
OCIPKA, KAROLINA
OCONNELL, MARGARET
OCONNOR, JESSICA S
OHMAN, BROOKS G
OLIVARES, K E
OLSZTA, MATT J
ONEIL, KATIE
ORACLE PDA LLC
ORWAN, MARYANN M
OTERO, JACLYN
OVERSTREET, MICHAEL A
OVERSTREET, THERESA
PADGETT, LEIGH
PAGE, CAMBER
PARISEK, SONJA I
PARKINSON, KEVIN
PARRETT, KATHARINE
PASCAL, LAURNA
PATE, JENNIFER L
PATTIE, FRANK A
PAULINO, LIEZL
PAVLIDIS, M
PEACOCK, CAITLYN
PEDRAZA, MONICA
PEEL, JEFFREY B
PENNINGTON, SANDRA
PENNY, ASHLEY
PEPAJ, A

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(Cont'd)

2330 PERENZIN, GINA
PERRON, JASON
PETERS, BRANDI
PETTUS, PATRICK
PICKLES, STEVEN L
PIERRE, VENETTE
PINDEA, MARIA
POLK, HEATHER
POST, K M
POWELL, KATHLEEN
PRECOURT, MATHEW
PRICE, HANS
PRYOR, W
QUEALE, ABBY J
QUICK, KATIE
QUIROZ INTERNATIONAL
RADONSKI, BRIAN L
RAE, LAUREN
RAFIDI, ANNE
RAJA, SADIA
RAMEY, MEREDITH E
RANSDELL, L
RASOR, CHRISTOPHER
REAGAN, HEATHER L
REGALA, GRACELINE
REGISTER, TIMOTHY A
REGUEIRA, EVA M
REI, MICHAEL
REIS, ASHLEY
RESNIK, VIVIAN
REUTZEL, ROBBIE
REYNOLDS, LORA
RHEE, YUNSU
RICHARDS, DANDRA
RILEY, KRISTEN
RINCON, ERICA
RITTER, JOSEPH
ROBBINS, JOSEPH
ROBERT, HARRIS L
ROBERTS, JOSEPH
ROBINSON, MICHAEL S
ROCK, JASON R
ROCKWOOD, JENNIFER
RODRIGUEZ, ALEXIS
RODRIGUEZ, LETICIA
RODRIGUEZ, RENE
ROE, ALEX
ROSA, BLANCO
ROSALES, ROBERTO
ROSENBLITT, ROBERT B

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(Cont'd)

2330 ROTH, DANIEL S
ROUMAIN, RAPHAEL
ROUSE, JULIE
RUDD, BEN W
RUDE, DEZERA E N
RUTKIN, LISA
RYALL, ROBERT
RZADKOWOLSKY, SHARON
SABO, J
SALAZAR, JUAN C
SALGADO, ISABELLE
SALZANO, DOMINIC
SANDS, MARSHALL E
SANFORD, JAMIE
SANTOSA, ROBERT
SARBIN, ALAN Z
SAVAGE, FRANKLIN
SCHAUB, CHRISTINE E
SCHELLENGER, REBECCA A
SCHERGER, LINDSEY
SCHLACHTER, KELLY L
SCHLUMPF, DANIEL
SCHMIDT, CORINNE
SCOTT, CHARLES P
SCOTT, KRISTY
SCRUBBIN INC
SEABROOK, JUSTIN L
SEAY, HOWARD
SEN, B
SEO, SOOYEON
SERNEELS, ADRIENNE
SHAH, ATIT M
SHELLING, ROGER H
SHIELDS, BRIAN
SHOTWELL, EBONY D
SHURTLEFF, S
SIBLEY, JENNIFER
SICARELLI, NEIL
SILVERBERG, KEREN R
SIMMONS, RONALD
SIMPLY REEF
SIMPLYREEF
SMART, DANIEL
SMITH, CAROLYN T
SOLES, L
SOMARRIBA, JOSE
SOTO, ERIC
SPEIZER, JESSICA
SREENATH, SUDHEER
STAIB, JESSICA F

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(Cont'd)

2330 STASHUK, GREGORY J
STEPHENSON, LUKE
STEUBE, WILLIAM G
STEWART, KYANA D
STINE, CHAD
STOHLMAN, JOHN C
STRECKER, JEFFREY L
STRITZ, ALICIA
STUTTS, C
SUAREZ, FRANCIS
SUH, SANG
SUMMER, JENNIFER
SWABB, EDWARD A
SWORDS, DEBORAH
TAPIA-RUANO, ALEXA
TAYLOR, JUSTIN S
TAYLOR, KIMBERLY
TEHRANI, KAVEH H
TERMINE, JODI
TERRY, MASON M
TERZIC, Balsa
THEODORE, STEPHANIE A
THOMAS, KATIE
THULA, ALBERTO
TIEMAN, DENISE M
TJIA, CHI K
TRAPPE, KAREN
TREADWELL, JOHN
TRESSLER, DONALD S
TRUPKIN, ABBY
TUCKER, LISA
TURNER, CHARLES
TWARGY, ABED A
TYLER, DAN
UNDERHILL, JOE
VANCE, AMY
VANCLEAV, RAINA L
VANFLEET, GREG V
VANVORST, JOAN P
VARGHESE, SAJENA
VIAU, TRENT
VICE, A
VIERA, KAREN
VIERGUTZ, CHARLES
VILLAR, JUAN
WALKER, MATTHEW R
WALLIN, NINA
WALSACK, BLAINE
WANUCK, JENNY
WARREN, MARC H

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(Cont'd)

2330 WARREN, STEVE E
WASHINGTON, HUGH W
WATERS, DAVID
WATFORD, NICHOLE
WEAVER, LEAH D
WEBB, ALICE
WEHMEYER, KRISTIN S
WEIL, MICHAEL
WEISSMAN, B
WELDY, CHERYL
WENK, SCOTT A
WEST, ALICIA
WESTFALL, JASON T
WILEY, JENNIFER
WILKINS, STEPHEN
WILLIAMS, CARLY
WILLIAMS, RASHIDA G
WILLIS, MARY
WILSON, CAMERON W
WILSON, WILLIAM
WINDHORST, MORRIS D
WISE, CARL
WITKER, DAVID L
WOFFORD, TRAMISHA
WOHWEND, BRIAN
WOLFSON, JULIE A
WOULARD, N
WOZNEY, MIKE
WYNN, VIRGINIA E
YIDIOS, YAMAL
YOST, S L
YOUNG, ERIN
ZAHEDI, ZAHRA
ZHENG, D
ZIEGLER, JILL
ZIMMERMAN, MARK L

2400 SOUTHWEST UNITED METHODIST CHURCH
2521 OCCUPANT UNKNOWN,
2600 2084 ORG
ADAMS, AMANDA M
ALDERMAN, JAKLYN
ARAGONES, PETER A
ARETZ, MARILYN
AZZARELLO, LORA M
BANERJEE, ARUNAVA
BARNES, LAURA K
BAUM, LIPAZ
BEVARD, JOHN C
BISSETT, LISA D
BLENCOE, BRIAN G

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(Cont'd)

2600 BOGGS, ALISON
BONGIORNO, JOSEPH M
BOYD, ROLIN
BROOKS, ERIN L
BROWN, SIDNEY
BRUMBAUGH, RONALD L
BUGARIN, KATHRYN
BURDICK, G
CALDERON, AWILDA
CAMPBELL, ANTHONY J
CARMAN, MICHELLE
CARTER, CAROLYN G
CAUVEL, C A
CHATHAM, KRISTY
CHICOLA, TONY
CHILDS, DIANE
CHIP & PC
CHOI, JIWON
CHUNG, QUEENIE
CIANFRONE, BETH
CIGNA, ERIN M
COHEN, ROBERT
COLE, CHRISTOPHER
COLLINS, ELIZABETH M
CONTENTO, CORINNE A
CORCILLI, MARIANO A
CORDERO, CARLOS A
CRESAWN, CARREY
DANIEL, GEORGIANNA
DELUCIA, MICHAEL
DIXON, DUANE D
DUBOCK, LINDSEY
DUNFORD, KIMBERLY A
EDGE, KORTNEY J
ELKINS, C L
ELY, JASON
ENFINGER, ALLYSON
ESCHRICH, TIM
FAIRCHILD, KATHRYN A
FALIK, ALYSON
FEISTMANN, JOHNATHAN
FENTY, NICOLE S
FEQUIERE, CASSANDRA
FERGUSON, A
FIGUEREDO, ANNETTE
FITZGERALD, GEOFFREY M
FLEMING, CHRISTIAN M
GALLAHER, RAYMOND N
GASKALLA, RICHARD D
GLOVER, DEBRA

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(Cont'd)

2600 GRAHAM, D S
GRITZ, ADRIAN
GUEVARA, MARIA A
GUIDRY, L
GUMPERT, AMY L
HAAFIZ, ALLAH B
HATCHER, MONICA E
HEILMAN, RICHARD C
HENDRIX, APRIL
HICKS, LESLIE C
HILL, SHARON E
HOOKER, JOHN
HOUSTON, HERBERT W
HUGHES, JAIMEE L
HULLETTE, ANN
HUNTERS RUN APARTMENTS
HUSSAIN, HUMAIRA
HUTTER, DANIEL
JACKSON, JOSHUA M
JELMBERG, MICHAEL T
JOHNSON, AMY
JOLLY, AUBREY D
JONES, SARA
KANTARAS, ARETI
KEEL, JAMIE
KELLY, MARK A
KENNEDY, KATHRYN M
KEPPEL, KATE
KIRKLAND, RAYMOND S
KOPELEVICH, DMITRY I
KOYMARIANOS, GEORGE
KWOK, SHIRLEY
LAIRD, D A
LAMOTTE, GINNY
LAUBACKER, MOLLY
LAWRENCE, SARA
LEROY, JOSHUA
LINDSAY, CORY R
MANGIONE, ANITA
MARANO, STEPHEN
MARCIEL, K
MARINO, CHRISTIE
MASLYN, JESSICA
MCTEAGUE, L
MILLER, JAVIER
MITCHELL, STEVEN
MOORE, LARA M
MOSELEY, MANDL
NAGEL, MARK K
NEWMAN, DAVID

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(Cont'd)

2600 NOE, ELIZABETH
NOVAL, ANDREW J
NOZAWA, KAZUHISA
ODELL, RYAN
OKONIEWSKI, RUSTY
ORTIZ, SANDRA
PANELLAS, EDDY
PARK, HYUNGWOOK
PEDDY, TRACY H
PEDRERA, ROGELIO
PHANEUF, SHARON
PIDALA, JULIE A
PORTER, HEIDI
POTTER, DIANA L
POWELL, CHARLES R
PREVATT, ANGELA R
PRICE, CHRISTOPHER R
PRICE, KAREN
RAIJER, CAROLINA
RAND, MELISSA
RASCHE, MADELINE E
RAYMOND, JENNIFER G
RHODES, JAMES M
ROBINSON, KRISTIN
RODRIGUEZ, ANTONIO
ROTTER, MICHAEL S
ROZENTZVAIG, CLAUDIA D
SALCEDO, IRIS
SANDBERG, HARRY M
SCHWIEKHARDT, ANN
SELVAGGIO, TED
SHERIF, AHMED
SHOWALTER, M
SHROF, SANJEEV K
SHULTZ, JOSEPH
SIMMONS, VALERIE
SINGH, AMAR M
SKINNER, TRACY L
SMITH, LEX T
SPOONHOUR, WHITNEY
STEUBE, W G
STOKES, RODNEY
SUE, ERIKA
SUMMERS, ADAM R
TANNER, REBECCA
TARQUINIO, KEIKO M
TISCHLER, KATHRYN A
TOKARZ, JEAN L
TRANHAM, JAMES
TRULY, SHIRLEY B

SW WILLISTON RD

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(Cont'd)

2600 UGERBUEHLER, MICHAEL
URAL, ANT
VANDEKERCKHOVE, MEGAN
VANDYKE, JEFFREY
VARNADO, JAMES S
VENABLE, E
WALSH, DONNA J
WELSH, MICHAEL W
WERNDLI, MELISSA
WILLIAMS, KARL C
WOO, MICHAEL R
WRENNE, LILY
YAN, RICHARD
YOON, SOOYOUNG
ZELLERS, STEPHANIE M
2731 LIVEWIRE COMMUNICATIONS INC
2733 PARRINELLO, CHRISTO J
2800 ABBOTT, ASHLEY N
ABDEL-AZIZ, HEBAH M
ABELL, AMANDA A
ABRAHAMS, JACLYN
ABRAMS, I L
ABREU, L
ABRUZZINO, JESSICA
ACKERMAN, COREY
ADAMS, NICK
ADAMSON, BRAXTON
ADDIS, MATT
ADRIANZA, SIMON
AFT, JENNIFER
AGUDELO, JUAN P
ALBERTELLI, GENA
ALHALEL, JESSICA
ALLEN, CRAIG L
ALMONOR, ROSE F
ALTERMAN, MICHAEL
ANDERSON, MATT
ANTOZZI, WILLIAM
ANZOLA, FROILAN
ARANEDA, JENNIFER
ARIAS, JUAN D
AROGETI, JODY
ASKINAZI, J
ASKOWITZ, NENEN
ATZINGER, AJAX
BABAZADEH, ARASH
BAETHGE, KATIE
BAILEY, CHRISTOPHER E
BALLOFF, JENNIFER L
BALROOP, SHAM

SW WILLISTON RD

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(Cont'd)

2800 BANKER, JIGAR
BARA, CHELSEA
BARBOZA, FERNANDO
BARRON, RICHARD
BASSETT, J
BATTISTONE, JENNIFER
BAULER, KELLY
BEADLE, CHRISTOPHER D
BEARMAN, LINDSAY
BECK, ALLISON
BEILEY, DANIEL L
BEIN, JUSTIN
BEISEL, DAVID
BELL, BLAKE
BELLO, ERICA
BELT, JAMES A
BEN-AMI, AYLON
BENNETT, ADAM E
BENT, ROB
BENTZ, LESLIE
BENZIT, ZINAB
BERGBAUEN, MICHAEL W
BERKOWITZ, JOHNATHAN
BERNSTEIN, MATTHEW
BERNSTEIN, STACEY
BETZ, ROBERT
BIELLING, BETTY R
BILU, SHELLEY
BIRCH, KELLY
BJUGSON, BETHANY
BLANO, ADAM
BLEIER, JESSICA
BLOCK, JARED
BLOOM, BROOKE
BLUNT, MATT
BODNER, CANDICE
BOHANNON, CRYSTAL
BOLDING, JUSTIN
BONVENTRE, JOSEPH
BORREGO, TROY W
BOSWORTH, J
BOYD, CHRISTINA
BOYLU, FIDAN
BRADLEY, WESLEY
BRALY, ISABELLE
BRASS, ZACHARY
BRAZIL, ASHLEY
BREMER, CHRISTINE
BRENNER, SAMANTHA
BRESLOW, SCOTT

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(Cont'd)

2800 BRESSLER, SHELLEY K
BRONOS, GEORGE M
BROWN, SCOTT
BRUNICK, JESSICA
BUCHALTER, FARA
BUDNICK, CLIFF
BUMGARDNER, JOSHUA
BURER, JOHN B
BURNS, VICKI
BURTON, JOSH D
BUTLER, MICHAEL
BUTTACAVOLI, G
CABRERA, JOHN
CACCAMO, MARCO
CAIN, MATTHEW
CALABRESE, MICHAEL
CALVO, CESAR
CAMPUS LODGE OF GAINESVILLE
CARDENAS, MICHELLE
CARINI, AIDA
CARLIN, BRENT A
CARMEL, AMANDA
CARREIRO, ADALGISA
CARUTHERS, RHETT
CEFALU, ELYSA L
CHAPARLA, SABRINA
CHAU, MYLY
CHIARELLI, ADAM
CHINAULT, AARON
CHINLOY, KAREN
CHRIS, F H
CHRISTY, RYAN
CHUSYD, SUSAN
CIFUENTES, PAULA
CINCOTTA, RICK M
CLARIN, JOSHUA E
CLICK, RYAN
COFFIN, JOHN M
COHEN, NAVA
COLACCI, JOHN A
COLE, DUSTIN
COMPTON, JASON
COOLEY, AMANDA
COOPER, CRAIG
CORNEJO, ALEXANDRA
CORNFIELD, JULIA
CORRALES, MANUELA
CORREALE, FRANK
CORY, DANIELLE
COVERT, LANCE

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(Cont'd)

2800 CRAIGHEAD, JUSTIN
CRANE, ELISABETH
CRAVEN, WILLIAM S
CRUTCHFIELD, AMY L
CUBIDES, E
CUOMO, C
CURTIS, TIMOTHY
CUTHBERT, KATHRYN
DADOMO, BARBARA
DAHLENE, LAURA
DAIGEN, C N
DAMON, ROBERT J
DANER, ALISSA
DANIEL, CHRISTY
DAUSILIO, LISA
DAVIDSON, AMANDA
DAVIS, AMANDA
DAVIS, JAIME
DAY, LINDSEY
DAZA, JEFFREY
DDURYER, SCOTT
DEFORTUNA, L
DEGENNA, ALDO P
DELAASUNCION, MYRIAM
DELONG, MIKE
DEMAIO, EDWARD
DEMATTEIS, JOE
DEMING, JEFFERSON F
DEMRI, MICHAEL
DENIZMEN, HUSEYIN
DESIDERI, STEFANIA
DIGIACOMO, ALLISON
DILLARD, EBETH
DIMASSIMO, DANIELLE
DISKEN, JAIME C
DODD, MARC
DOLAN, LAURI
DOMINGUEZ, JAMES
DOOLEY, K
DOYLE, LINDSAY
DRAGUT, DANIELA
DUKE, MELISSA L
DUNDEE, MEGHAN
DUPREE, CRISTINA
DURANT, JENNY S
DURHAM, HUGH N
DYER, DARREN
EICHEL, L
EILENDER, EYTAN
ELIAS, JUSTIN A

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(Cont'd)

2800 ELLENBURG, ERICH
ENTIN, SETH
ERNST, BRENDA
ESCOVAR, CARMEN X
ETHIER, KARA
FAEHNLE, SARAH E
FARRELL, BEN D
FELDMAN, J Y
FELS, ASHLEY
FISCHMAN, GERI
FISHER, CRAIG
FISHFELD, JORDAN N
FLETCHER, CALEB
FLINT, CHRISTIE
FLIPSE, SHAWN
FLUEGGE, ERIN
FOCO, KELLY
FORMAN, ANDREA
FORTUNEY, VANESSA
FOSTER, AMANDA S
FRACHTMAN, JOSH
FRANCES, ALEXANDER E
FREEMAN, JENNIFER M
FREIDEL, CARLY M
FREUNDT, JOSE
FRIED, DAVE
FRIEDENSOHN, JADE K
FRIEDER, GERALD
FRIEDMAN, BRADLEY
FROST, ANNA
FRYER, MELISSA
FULGUEIRA, MARTY
GABRIELSEN, NICHOLAS
GAGER, ANDREW
GALBRAITH, MATT D
GALE, ELLIOT W
GALLINTINE, N
GAMMAGE, TRACY
GARCIA, JEFFREY
GARCIA, SANTIAGO
GARFINKLE, STEVEN
GARRETT, JASON D
GARVIN, T
GASSER, ESTEBAN A
GIAMPORCARO, C
GILBREATH, ELIZABETH D
GILINSKY, D
GIRVAN, GREGG A
GIVNER, LINDSAY
GLASE, JEANINE

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(Cont'd)

2800 GLEASON, PAT
GLESTEIN, ALISON
GOLD, JONATHAN
GOLDBERG, MICHAEL
GOLDSTEIN, ERICA
GOMES, ASHLEY
GONZALEZ, FEDERICO
GONZALEZ, LUIS
GOODMAN, MICHELLE L
GOODWIN, KATHARINE
GORDON, BRIAN
GORMAN, JESSICA
GOT2BE ENTERTAINMENT
GOTTLIEB, AMY
GOULDING, BRENTON
GRANGER, K
GRANT, NICHOLAS
GRASSO, ANTHONY
GREENBERG, ELIZABETH
GREENE, KATHY
GREENWOOD, ANNETTE R
GREGORY, WESLEY
GROSS, JESSICA
GULIANI, SUNDEEP
GUTIERREZ, JUAN C
GWIN, CHRISTOPHER L
HAGEN, CLARK
HAGEY, LON
HAIDO, F
HALL, K
HALL, SCOTT
HAMBLETON, S
HAMMERAND, AMY
HAMMOND, ERIC
HAN, M
HANLEY, BRENDAN
HANNA, REBECCA
HANNAH, COURTNEY
HANNER, LON
HANSON, PAMELA
HANTMAN, J
HARKEY, JOSHUA
HARNEY, NILSA
HARRIS, MATT
HAUMSCHILT, H
HAYWOOD, DORIS
HEAVNER, KATE
HEBBELER, AMANDA
HECHT, ADAM
HEDGER, PHILIP

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(Cont'd)

2800 HEIPP, BENJAMIN
HEMLEPP, MICHAEL
HERMAN, J B
HERNANDEZ, MARC
HESS, MARK
HEWLETT, HEIDI M
HIRSCH, DARA
HIRSCHSELD, ASHLEY
HIRSHHORN, ADAM
HOCKENBROCHT, ROY S
HOFF, K
HOFFECKER, NICOLE
HOFFMAN, BRAD
HOLZBERG, ELEXIS
HOOD, QAID
HORD, WES
HORNSBY, A
HOSACK, JAMES A
HSIAO, KARIN
HUBKA, JAMES C
HUR, EUNMI
HUTCHINSON, DWIGHT
HWANG, JAEHYEON H
IRBY, C
ISR OF FLORIDA INC
JACHOLKOWSKI, PATRICK
JACKSON, MARY
JARAMILLO, MARIA F
JARDON, THOMAS
JEAN-FRANCORS, THIERRY
JEBROCK, DARA
JINWRIGHT, KEITH
JOHNS, NATALIE
JOHNSON, JOSHUA
JONES, DEIRDRE
JONES, M B
JUSTICE, BETH
JUSTINIANO, RONY
KADAR, LOREN A
KAFEDZIC, MIRZA D
KAHN, RACHEL
KANE, MIKE
KANNER, RICK
KAPILA, KUNAL
KAREL, ROB
KARPF, BRIAN
KAUTZER, AMANDA
KAYE, EVAN
KAZEMI-TABRIZ, REVA
KENNEDY, DAVID

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(Cont'd)

2800 KERNS, NATHANIEL
KESHAVARZI, BEHNAM R
KHAN, OSMAAN
KILDAY, R
KIMMEL, LOREN
KNIGHTS, CURTIS
KOCH, CARLY
KOKER, PINAR
KONNERTH, R
KORMAN, TAMAR
KORNIK, ERICA
KORSHIN, ERICA
KOUTOULAS, JAMES
KRANZ, SHANNA
KRAUSS, SAMARA
KROMO, YANA
KRUG, KEVIN
KUHL, JOHANNA
KULSHIN, ALEXANDER
KUNDE, TAYLOR
KURZ, MILISSA
LABRADA, MAX
LAHAV, MURIEL
LAMMERS, CARL L
LAND, MALCOLM E
LANDERS, JILLIAN
LANHUT, GABRIELLE
LARDIN, JOANNA B
LARSON, RICHARD H
LAWRENCE, JAMIE
LAWS, NICOLE
LEBEDEV, SERGEY
LEE, ROGER B
LEON-BARRA, INGRID
LESLIE, MARISSA
LEVENBAUM, SARAH
LEVENE, TARA
LEVENTHAL, JULIE
LEVIN, MARVIN R
LEVINE, JASON A
LEVINSON, AMANDA J
LEVY, LEANNA
LEWANDOWSKI, TARA
LEWIS, KEVIN
LIOTTA, SHERA
LIPKIN, LAURIE
LIPMAN, JAMIE
LIPPMAN, AMANDA
LISZT, ZACH
LITOWITZ, LINDSAY

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(Cont'd)

2800 LITTLEJOHN, JACQUELINE R
LONGANI, KAPIL
LOPEZ, ERIKA B
LOSTETTER, L
LOTTENBERG, GEOFFREY
LOUIS, M
LOVE, LEIGH A
LUBNER, CAROLYN
LUEDTKE, SARA
LYNCH, VALERIE A
MAALOUF, RACHEL
MAAYAN, ADRIANA
MACBRIDE, ASHLEY
MAHLER, M
MALAND, JOANNA
MALARA, JESSICA
MARADIAGA, KAREN
MARCUS, ADAM V
MARGOLIN, HARRISON
MARKOWICZ, JONATHAN
MASSHEE
MATHIESON, KRISTEN
MATKOVIC, NIKOMIR
MAULTASCH, TIFFANY
MAY, BRANDY
MAYER, NICOLE C
MCGIBONEY, RASHELLE R
MCKEE, SEAN
MCKENNA, MIKE
MCLAUGHLIN, C J
MCMILLIAN, BRAY
MCQUEEN, SARAH
MCWILLIAMS, MONICA
MEADOWS, CHRISTY
MEDINA, MILES
MEHTA, SAGAR
MEJIA, ERIKA R
MENEGALDO, GABRIELA
METLIS, MATTHEW
MICHAEL, LOMBARDO
MICKLEY, SEAN
MIGNONE, MICHELE
MILLER, JACLYN
MIRANDA, ANNIKA
MITCHELL, DONALD B
MOHRBUTTER, MELISSA
MONAHAN, CHRISTIAN
MONTGOMERY, DAVID
MONZZO
MOODY, K

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(Cont'd)

2800 MOOSE, JAY
MORAN, WILMER
MOREE, ASHLEY
MORGAN, PATRICIA
MORGANELLI, ROBERT M
MORIN, JESSICA M
MOUNTAIN, CARLY
MOURIZ, JENNIFER
MURPHY, MATTHEW
MURRAY, J
MUTSCHLER, TARA
MYERS-REED, A
NARULA, MICHAEL
NASH, REBECCA G
NAZINITSKY, S L
NAZZARO, LINDSAY E
NEAL, S
NEELEY, BARBARA
NEIL, MATTHEW E
NELSON, WILLARD
NEWELL, NORMAN A
NEWMAN, JEANNIE
NIERMANN, TYLER
NIGAM, NEESHA
NOGAS, JENNIFER
NORRIS, CHARLES
NORTON, DEREK
NOTOWITZ, BRANDON
NOUALLEM, DORA
NOVICK, JENNIFER
NOWELS, KATHRYN
NUNEZ, MARIA A
OCHSNER, JOSEPH C
OLSEN, SUMMER
ONEAL, BRAD
ORTEGA, PAZ
ORVIETO, CRAIG A
OSGOOD, MICHELLE
OSPINA, DANIELA
PACIN, MARC D
PAFUMI, LAUREN
PAFUNDI, BRIAN S
PAJAK, MARGIE
PALMER, KRISTINA
PALOMINO, BARBARA
PANACCIONE, GREG
PARADOWSKI, CHRISTINA
PAREDES, JOSE
PARNOFIELLO, JOHN M
PARTCH, RICHARD

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(Cont'd)

2800 PARYANI, VIJAY G
PASKOW, RYAN
PASTARNACK, LAUREN
PATEL, ANITA
PATINO, JUAN S
PAZ, DIANA
PEARMAN, LEROY
PELLEGRINI, ERIK
PELLEYA, CAROLINA
PELLICIONE, NICOLLETTE
PENNER, JASON
PERDUE, MICHAEL
PERLSTEIN, LAUREN
PERPIGNAN, TANIA
PETERS, NATALIE
PETERSON, JESSICA
PHILIPS, KATHERINE B
PINCUS, PERRI E
PINKUS, DANIELLE M
PIOTRKOWSKI, JARED
PITTS, JOSHUA H
PLATT, STACIE E
POLLACK-WILLIAMS, JUSTIN
POOLA, CHRISTOPHER
PORTER, D M
POZZUOLI, CASSANDRA
PRATLEY, K
PULCINI, JAX
QURAISHI, MARSAD
RAE, CHRISTOPHER
RAMSEY, JAMES
RASMUSSEN, TIA M
RAVELO, NICOLE
RAWLINGS, BLAKE
RECALDE, RAFAEL
REED, ILANA
REESE, COURTNEY K
REICHE, JACOB A
REIDER, SCARLETT
REMKE, ASPEN C
RENERT, ELYSSA
REYNOLDS, MARC
RICART, EMIL
RICHTER, LINDSEY
RIGALI, AARON
RIOS, ANA Z
RISO, MASSIMILIANO
RIVERA, DANNY
RIVERO, EILYN
ROBBINS, MICHEAL

SW WILLISTON RD

2005

(Cont'd)

2800 ROGO, DANIELLE
ROHATGI, R
ROSENBERG, ADAM
ROSENFELD, KARI
ROSENTHAL, MICHELLE
ROSS, MELISSA
ROSSE, MANDY
ROSSEN, ADAM
ROTH, JEFFREY R
ROTHBERG, BROOKE
ROTHENBERG, MELISSA H
ROUNTREE, E
ROXBOROUGH, DEWAYNE
RUBIN, ADAM
RUBINGER, ARIELLA
RUFO, STEPHANIE
RUSTMANN, JAIME L
SABLITSKY, SHANE
SALTZMAN, ADAM
SALVO, ANA
SAMPLE, A B
SANIN, DAYSI
SARIF, ROMI
SASSER, ANDREA D
SAVIR, DAVID
SAXENA, AMOD K
SAXON, ROY
SCHERR, CASEY G
SCHILLER, JESSICA
SCHISS, E
SCHMABEVECK, ROSS E
SCHOEN, JILL
SCHOWALTER, ADAM
SCHRECK, NEIL
SCHREIBER, DAVID
SCHUESSLER, ADAM
SCHUVER, MAX
SCHWARTZ, ALLISON L
SEGAL, FREDERICK
SELBST, NICOLE
SEPE, JACLYN
SETH, BENJAMIN
SHAH, AMAR
SHANE, EVAN J
SHARFF, JACOB
SHARMA, ANDY
SHARPIRO, STUART
SHENKIN, BROOKE
SHERMAN, JESSICA
SHIN, Y

SW WILLISTON RD

2005

(Cont'd)

2800 SIEGEL, REMY
SILAS, L
SILVER, SCOTT
SILVERMAN, ALISON
SIMARD, ANNA
SIMMONS, STEPHANIE
SIMPKINS, K
SIMPSON, CHAD
SINGER, JENNIFER
SKLAWER, MITCH
SKOLNIK, ANDREW
SMITH, ALLISON
SMYTHE, LAUREN
SNOWDEN, ANGELA N
SNYDER, E
SOLLIE, ERICA
SOMERS, KELLY
SONDERLING, KEITH
SORENSEN, ERIKA
SPATZER, ERIC
SPIEGLER, JACOB
STAMATOPOULOS, GEORGE
STAMBAUGH, WHITNEY
STANLEY, JOSEPH
STEINER, ERIC
STEPP, RICK
STERN, LEXI D
STONE, ABBY
STOUDT, DUSTIN
STRAIT, ROBERT R
STRAUSS, CLAIRE M
SUSSMAN, TODD
TANENBAUM, MICHAEL
TANG, TRISHA
TARICH, JOI
TARKAN, A
TASENDE, DAVID
TAYLOR, DIAUDRA
TESSENSOHN, EVELINE
THE GATOR PARTY INC
THOELE, LISA
THOMAS, ANTONY
TIETZER, CARLY
TORRES, JAMIE
TRAUB, SAMANTHA D
TRAVIS, ALEXANDRIA
TUCKER, BRANDIE M
TYLAR, MICHAEL
TYM, ALISSA
ULLOA, JOSE A

SW WILLISTON RD

2005

(Cont'd)

2800 VALDA, SERGIO
VESKI, MICHAEL L
VIERA, RHIANETTE
VILLAR, DAVID
VINSON, MONIQUE
VISSCHERS, RACHEL
VITUNAC, ANDREA
VOGEL, BRUCE I
VOLNEY, MYKA
WAGNER, ALYSSA K
WAINTER, MARGOT
WALLACE, KELLY L
WANDER, JOSH N
WANG, CHENYEN
WARD, KRISTIN
WARLEY, JENNY
WATTERWORTH HOLDINGS INC
WECKBAUGH, DANIELLE
WEGLARZ, ANDREA
WEINSTEIN, PHIL A
WEIS, VALENTINA L
WEISS, JARED
WEISSMAN, SAMANTHA
WEITZ, BRANDON
WEITZFELD, JUSTIN
WEITZMAN, ANDREW
WELLS, LANDI
WERNER, J
WEXELBAUM, JOSHUA
WHITE, LORI L
WILBANKS, EMILY
WILKINSON, BRIAN
WILLIAMSON, MARK B
WIRSIG, R J
WOHLFELDER, TIM
WOLF, E
WOLFE, SCOTT
WOODBURY, WILLIAM O
WOODS, NANCY
WORTH, EVAN
WRIGHT, ERIC
WUNDERLICH, ASHLEY
YAFFE, JILL
YENCARELLI, JENNIFER
YOEMANS, MATTHEW L
YOUBI, MEHDI
YOUNG, JUSTIN H
YU, WAIKITT
ZABALA, CLAUDIA
ZARANDONA, CHRISTIAN

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(Cont'd)

2800	ZENO, MICHAEL A ZERN, JEFF ZIMMERER, CHARLES
2939	ALACHUA FIRE EXTINGUISHER CO FRONTLINE FIRE EQUIPMENT INC
2943	ORKIN EXTERMINATING CO ORKIN INC
3005	REXCEL CONSOLIDATED ELECTRICAL SUPPL REXEL
3007	AFFILIATED ENGINEERS SE INC
3011	C H 2 M HILL INC
3107	SALIWANCHIK & SALIWANCHIK SALIWANCHIK, DAVID R
3300	NATIONWIDE MUTUAL INS CO
3423	WILLIAMSTOWN ROAD CITGO
3443	WISHFUL THINKING WESTERN WORLD
3450	KWIK STOP
3453	SAINT MARY BP INC U HAUL
3455	QUALITY INN
3461	HARDIN, KENNETH J MEYER, HANK M NORTH AMERICAN INTERNATIONAL FINANCI TRAVELODGE
3509	PANTRY INC
4095	SAVANNA POINTE INC
7605	OCCUPANT UNKNOWN,
8306	OCCUPANT UNKNOWN,
8308	SIMMONS, SANFORD I
8601	FRAZIER, JUANITA T
9004	QUINN, EUGENE F
10605	OCCUPANT UNKNOWN,
10712	DELL, PAUL C
11005	HAMM, THOMAS

SW 13TH ST 2000

4001 RESIDENCE INN BY MARRIOTT
 4030 LIL CHAMP FOOD STORE NO 270
 4035 MERITA BAKERY OUTLET
 4040 CUTTING EDGE THE
 4041 SCOTTISH INNS SOUTHWEST
 4114 FAST TRACK FOODS NO 253
 4170 GATOR LODGE
 OCCUPANT UNKNOWN,
 4251 COPELAND, ANDREW B
 CROAKIN POETS
 FINAL TOUCH RETAIL CASKET SERVICE THE
 HORVATH, STEVE
 JONES JESSE LEGAL ANALYST
 MCCRIMONS OFFICE SYSTEMS INCORPORATED
 MOORE, JASON S
 NEW LIFE CHRISTIAN CHURCH
 PRESTIGE INTERNATIONAL GROUP INCORPORATED
 ROUSH, VIUCA M
 4300 ALACHUA COUNTY OF MENTAL HEALTH SERVICES
 LLINAS JOSE J MD
 MERIDIAN BEHAVIORAL HEALTHCARE INCORPORATED
 4400 BRIDGE HOUSE
 SID MARTIN BRIDGE HOUSE
 4401 APARTMENT INN
 DEPIANTE JAMES
 4521 SISTER HAZEL HOTLINE
 4525 OCCUPANT UNKNOWN,
 4600 CHUCKS SMALL ENGINE REPAIR
 NELSON, BERNICE H
 4623 OCCUPANT UNKNOWN,
 4800 FLORIDA STATE OF
 UNEMPLOYMENT
 4915 KUCSMA, CECILIA N
 5201 OCCUPANT UNKNOWN,
 PHOTOGRAPHY 35
 5321 OCCUPANT UNKNOWN,
 5327 OCCUPANT UNKNOWN,
 5408 EXPRESSIONS LEARNING ARTS ACADEMY
 5409 DUNAVANT, RUTH P
 5415 FLORIDA INVESTORS MORTGAGE CORPORATION
 FLORIDA TRAIL ASSOCIATION INCORPORATED
 MORTENSEN, RICHARD
 5620 OCCUPANT UNKNOWN,
 5623 OCCUPANT UNKNOWN,
 5710 OCCUPANT UNKNOWN,
 5915 AUXIER, WORTH
 DOUGHTY, K M
 PERRY, JO ANN

SW WILLISTON RD 2000

23 HENDERSON, JESSICA
1130 AUSTIN, BRAD
BADGE, GARY
BUSKING, STACY
CAMPBELL, ANTHONY
CHAMBERLAIN, JESSICA
DISTER, NICK
DURANDO, DOYLE
DYCUS, LORI
FULLERTON, JAMES
HINES, MATTHEW
HURST, C
JUDAH, ANDREW S
LAFLER, ANDY R
LARREA, MICHAEL
LOGAN, BROOKS
MACBETH, M A
MATHUR, AMIT K
MITCHELL, JESSICA
SIZEMORE, JASON T
WILLIAMSON, JOHN
1234 LEBANC, STEVEN
LEONARD, E
REID, LINDA H
WILSON, NORMA
1280 BARNES, J L
1508 DANIELS, BRUCE J
1602 IRWIN, DANIEL E
1702 AKRIDGE, RYAN
FLORENCE, MIKE
GAUNTT, ROBIN E
KITTS, C M
MCKEOWN, RICHARD A
RICHARDS, AMI
SAUNTT, ROBIN E
WAGNER JOHN M ATTORNEY
WATTS, BRIAN R
1707 WILLIAMS, A
1711 ZIMMERMAN, LAURIE E
1715 WINCHELL, ROBERT C
1716 CRISES PRESS INCORPORATED
WILLETT, CHARLES
1717 HATCH, RODNEY
1723 LAPERLE, CONNIE J
1724 MALLORY, H
1740 OCCUPANT UNKNOWN,
1750 VERRONE, MICHAEL
WENG, E R
1830 MARSHALL, DAVID
1908 CRONIN, SEAN P

SW WILLISTON RD

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(Cont'd)

1911 OCCUPANT UNKNOWN,
 1918 OCCUPANT UNKNOWN,
 1920 BERGERON, ANANDA M
 2010 COWART, S B
 2107 AIKEN, RAYMOND L
 2134 GRIEB, M
 2205 OCCUPANT UNKNOWN,
 2207 OCCUPANT UNKNOWN,
 2230 EWEN, HEATHER E
 GREENE, AARON
 ROUSE, JULIE M
 2317 OCCUPANT UNKNOWN,
 2320 EUGA, KEVIN J
 2323 MAGONIGLE, MELISSA E
 2330 ABASOL, BRYAN
 ABRAMS, RANDY
 ADDERLY, DARRYL
 ADERHOLT, PAMELA D
 ALBIN, TED
 AMEERALLY, S
 ANTONSON, ERIN
 ARAUJO, A
 AU, J
 AVERY, MEGAN D
 BABENFINE, BROOKE
 BABENZINE, BROOKE
 BABIN, JASMINE
 BAIRD, AMBER
 BAKER, CHAD A
 BALL, KATIE
 BALRD, SCOTT M
 BALSEWICH, CARYN
 BANCROFT, JARED
 BANFIELD, M A
 BANGERT, J
 BARNETT, E A
 BAUER, CHRIS
 BEARD, TAMARA L
 BEDSOLE, ALYSON J
 BEHAR, JANA
 BELLAND, JOHN
 BENEDETTI, CAMILO
 BENEDETTI, CARLOS
 BERGINC, M
 BERGMAN, ERIC W
 BERNARD, F
 BERNSTEIN, LORI M
 BERRY, STEPHEN E
 BERTISCH, MAGGIE
 BHAGAT, P

SW WILLISTON RD

2000

(Cont'd)

2330 BINIASZ, DIANA
BIROS, DANIEL
BISHOP, KEVIN F
BLACK, JAMIE E
BLAXBERG, CAREY
BOLDRICK, T A
BOLTON, J A
BOND, CASEY L
BOYD, THOMAS
BRACKINS, PATRICK
BRANNON, KATE
BRAUNFELD, HILARY S
BRAVERMAN, JEFFREY A
BRAYMAN, J A
BREAKEY, S
BREEDEN, ASHLEY R
BRENT, B
BRENT, T
BRIDGEMAN, SHANA H
BROOKS, BART
BROWN, ALISON
BROWN, ROBERT L
BROWN, TIFFANY G
BROWN, TRACY
BROWNMOORE, YOLANDA
BRUMBAUGH, TIM
BUBLEY, M
BUHLER, MICHELE
BULLOCK, C L
CALHOUN, ANDREW J
CAMPOS, MURIEL
CAREY, MINDY
CARMONA, F J
CARRIGAN, JOE
CASE, C
CASSIDY, RACHEL
CASTELLI, L B
CASTILLO, ANA
CAWOOD, H
CELENSKI, BRUCE
CERQUEIRA, P
CERVERA, LAURIE A
CHAFFIN, MELISSA A
CHAMIS, NAOMI J
CHAN, KINNY
CHANDLER, A
CHASTAIN, LAUREN M
CHECCA, ERICA M
CHEN, DICKENS
CHISHOLM, L

SW WILLISTON RD

2000

(Cont'd)

2330 CHITTENDEN, CAREY A
CHIULLI, F
CHRONISTER, S L
CHURCHWELL, CANDICE N
CLAPP, AARON R
CLEMENT, RUSSELL E
CLINE, E E
COHEN, J
COHEN, LEE R
COKER, CRYSTAL
COLE, DON M
COLLINS, M
COLLOVA, STEVE
COLONIAL VILLAGE AT GAINESVILLE
COMER, WARREN
CONERLY, JESSICA
CONTRERAS, ANA
COOPER, J
COOPER, MICHAEL
COPULSKY, D
CORNILAUD, NANCY
COSLETT, JENIFER D
COUCH, JASON L
COURTNEY, C
COUSSA, JOSHUA J
CREECH, SHAWN J
CRIMELLA, JOHN C
CUENCA, DESIREE
CURRID, TIFFANY N
DANAN, C M
DANOFF, KIM I
DARCY, J M
DAVIDOWITZ, ROBERT
DAVIS, KASEY
DEAN, SHAY B
DECARLO, J
DEFILIPPO, K A
DEFORD, AMY
DEJOANNIS, JASON L
DELACAL, LISSET
DELGADO, ROBERTO
DELIMA, CARLOS
DELK, ALLISON M
DELONG, LISA
DEPPEN, BETSY A
DESAI, KINNARI P
DICLEMENTE, TONY I
DILLAHUNT, TINA
DOCKHAM, KEVIN J
DONOVAN, J

SW WILLISTON RD

2000

(Cont'd)

2330 DOWNES, JOHN
DOWNS, JAMIE
DROZ, ANGELA A
DUFRESNE, SARAH
DUNN, ANDREW C
DURAND, RICKY
DUSSAULT, MARIA E
DYER, KRISTEN
ELLIS, SOMMER
ENGLISH, L
ERIXON, MISSY
ERNEST, JOHN T
ESPOSITO, ANTHONY V
ESTABROOK, SUSAN
ESTES, NICOLE
EVANS, S D
FALAVIGNA, BRUNO
FALBO, CHRIS
FALKOWSKI, R
FANCOURT, CRAIG L
FANE, M L
FARHAT, NADER B
FARONI, ROSANNE M
FELDMAN, E
FELKEY, KELLY D
FERNANDEZ, A
FERNANDEZ, K
FERRARO, RACHAEL M
FERRELL, CHELSEA D
FIGUEROA, ANDREA
FINK, DAVID
FIRPI, ROBERTO
FISCHER, J S
FITZGERALD, GREGORY
FLAXMAN, MICHAEL C
FLEMING, KATIE
FLOYD, DOMINI
FOLKES, G
FORONDA, GUSTAVO A
FOX, SHANNON
FRAME, E C
FRANCE, M K
FRENCH, SARAH C
FRISBIE, STEVE
FROST, JESSICA R
FULFORD, MICHAEL F
GALINDO, F J
GARCIA, H
GARDNER, CHERYL J
GARRETT, JAMES W

SW WILLISTON RD

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(Cont'd)

2330 GARZA, LAURO
GASKINS, CRAIG
GASKINS, MARC
GAYLORD, KEVIN T
GIBSON, JAMES B
GIFTOS, NINA M
GIGLI, GINA M
GILBERT, RONALD D
GILES, GREG
GINDEL, ROBERT
GLAMOCLIJA, ALEX
GLASER, MELISSA
GLIKSMAN, J
GOGGIN, J
GOLDMAN, ANN B
GOODMAN, RENEE M
GORDON, J
GORDON, SHEILA M
GORE, P
GRAUER, KEN
GRAY, REGINA
GREYSON, K E
GRIFFIN, J
GROSSNICKLE, ROBERT
GUGLUZZA, GINA
GULLY, MICHAEL R
GURUN, DINCER C
GUTTRIDGE, RYAN
HAINES, KELLY M
HALBERT, ROBERT J
HALL, TINA
HALLMAN, STACEY
HANKEY, BRETT T
HARLOWE, SCOTT
HARRELL, WILLIAM C
HARRINGTON, BRYAN
HASEMAN, LAUREN K
HATCHETT, TIFFANY
HAWKEY, WILLIAM H
HAWTHORNE, CHUCK
HAYES, TRAVIS
HELLER, JUDY A
HEPBURN, KATHY L
HESSON, RYAN K
HEUBERGER, PRESTON
HEUER, MARVIN
HILL, STEVEN J
HODGKINS, WILLIAM E
HOFFMAN, SCOTT W
HOLLOWAY, RYAN W

SW WILLISTON RD

2000

(Cont'd)

2330 HOLST, D
HOOSIER, J L
HOWE, FERN K
HRUTKAY, ROBIN
HUBERT, JEANNE
HUNT, C
HUTCHINS, SUSIE
IVEY, J L
JACOBS, JENIFER R
JAHN, ANDREW H
JIMENEZ, A F
JOHNSON, JEFFREY D
JOKIEL, B
JUSTICE, BROOKE A
JUSTINIANO, JAMIE M
KATZ, TERI
KAVOUKLIS, MANUEL
KAWALSKI, HEATHER
KAWEJSZA, J
KELLY, GEORGE T
KEMPER, NATALIE J
KENNEDY, T P
KERI, MCKEE
KESSLER, BRETT
KETCHUM, LESLEY
KHAN, HAIFA
KILSHTOK, M
KIMBALL, TIMOTHY A
KING, WILLIAM
KINSEY, RYAN
KIPPHUT, CHRIS
KIRSCHBAUM, DAVID L
KLUG, HOPE M
KNOX, JON
KOAGEL, ANTHONY J
KOCERHA, JANNET
KOPERWAS, MICHAEL
KORNEGAY, TIM A
KREUL, KORY J
KRYSS, NATALIA
KUCHINSKY, ARI
KUHN, STEPHEN
KULLA, KAITLIN
KULSA, SYLVIA
LABIANCO, ANN
LAFRAMBOISE, JOANNE
LANCE, EVA
LANG, WILLIAM
LANGBEHN, E J
LANGE, WILLIAM

SW WILLISTON RD

2000

(Cont'd)

2330 LAPOLLA, WHITNEY J
LAPSLEY, KATE
LARSON, ALLAN G
LAWRENCE, J
LAX, P A
LEE, JONG E
LEEDS, JON
LENNON, MAUREEN E
LESTER, BRYAN
LEUNG, TINA
LEWIS, C
LEWIS, KATIE
LIEU, SAM
LIGHTSEY, SHARA E
LIGORI, JOHN
LIN, F
LIPMAN, DAVID M
LITTLEFIELD, C
LOCINDY, Y
LOCKE, L
LONG, DENNIS
LONGLEY, J
LOOK, MICHAEL J
LOPEZ, JEFFERY R
LORI, L
LOSE, J
LOUGHLIN, KEITH A
LUCIVANSKY, K A
LUIKART, C E
LUKACSKO, LORI
LUTHER, TRACEY K
LYSAUGHT, MATTHEW T
MADURO, F
MALONE, C
MANHEIMER, MARK L
MANNON, S
MARION, CASEY
MARRIS, R
MARSHALL, TRICIA
MARTIN, C J
MARTIN, J L
MARTINO, DANIEL
MASON, C
MASTRELLI, TARA
MAXWELL, J
MAZZANOBLE, CATRINA R
MCARDLE, M
MCGRAW, JOSEPH T
MCGREERY, JASON L
MCILWAIN, MICHAEL F

SW WILLISTON RD

2000

(Cont'd)

2330 MCKEEBY, BEN S
MCKENNA, JUANITA
MCKINNON, STEVE
MCLAUGHLIN, GERARD
MCNALLY, M
MEISTER, RICHARD J
MENA, T G
MEYERS, ADAM L
MICHOCKI, LAURA K
MIESES, ROSIRIS
MILES, R J
MILFELD, LEA
MILLS, D
MINA, SHERWIN M
MINAVICH, CY C
MINORS, ELAINE M
MIRANDA, DIEGO F
MITCHELL, BRIAN
MOLINA, MARLENE
MONICA, MATTHEW D
MONK, BRIAN M
MOORE, DAVID B
MORA, BLASS N
MORALES, LESTER
MORING, K L
MORRIS, S
MOSKOW, SHARI
MOTTER, DORON
MOYA, M
MULLEN, BROOKE
MURACA, STACY
MURRAH, LACEY K
MURRAY IV, JAMES H
MURRAY, C
MURRIN, ERIN
MYERS, MELISSA
NACCA, RALPH J
NANCE, IVAN A
NANWANI, SHEILA
NEKULA, CURTICE M
NELSON, HEIDI A
NELSON, KEVIN D
NELSON, STEPHEN
NEUHAUS, ANDREW
NGO, DIANA
NICKERSON, MAX A
NISI, MICHELE A
NIXON, ISIS
NOBOA, JOSE
NOLAN, JOHN

SW WILLISTON RD

2000

(Cont'd)

2330 NOWELLS, JOHNNIE L
NUMAN, M
OBERAI, TINA
OBERLE, SASHA
OBRIEN, JOHN
OBRIEN, RON
OCHOA, TATIANA
OCTAVIANO, JENNY
OHERN, M M
ORTEGA, DELYN A
ORWAN, MARYANN M
OSTROW, M
OYARZUN, RAMON
OYLER, KRISTEN
PAASCHE, M
PANELLAS, EDDY
PAPANIKOS, GEORGE
PARDUE, C J
PAREKH, SALONI
PARENTEAU, RENEE C
PARGMAN, BRETT H
PARK, J
PARMELEE, JOHN
PATEL, VISHAL V
PEARSON, STEPHEN L
PEAVY, JULIE
PEGLER, JEFFREY R
PELLICER, RENEE R
PENSON, MATTHEW
PEREVERSOFF, JANE
PEREZ, EDDY
PERRON, JASON
PERRY, MELISSA
PERRY, N
PETERSEN, KRISTIN
PETRIE, LAURIE A
PFROMMER, JULIE D
PINTO, ADRIANA
POLLACK, LISA
POLTILOVE, JOSH
PONALL, WILLIAM
PORTER, BILLIE
PORZIO, KAREN A
POWERS, PATRICK
PRESGRAVES, DARYL
PRESTON, LAURA
PRUZINSKY, RICHARD B
PUENTE, C
QUISOS, TAMER
RAMOS, SERGIO

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(Cont'd)

2330 RAMSAY, KELLY
RANGALA, VIKRAMA K
RAUCH, ROBERT A
REKKAS, STELIOS
RICE, JAMES
RICH, ROBIN
RICHARDSON, DAWN E
RIDGE, C J
RIEKE, ERICA B
RIGAL, ROBERT T
RINGHAVER, B
ROBERTS, JEFFREY
ROBICSEK, STEVEN
ROBINSON, BARBARA A
RODRIGUEZ, ATHENA M
RODRIGUEZ, DEREK A
RODRIGUEZ, LIANA M
ROGERS, K S
ROJO, P
ROMEIS, ANNE E
ROOSEVELT, LUCAS
ROTCHFORD, C C
ROTT, KATRIN
ROWE, D
ROZEWICZ, ANDREA M
RUBENSTEIN, RACHAEL L
RUSSELL, SHAWN T
RUSSO, DIANA
SABLOWSKI, MATTHEW D
SALMON, TIMOTHY
SANDERS, SHANNON E
SANJORGE, ANDRES
SANTIAGO, JOANNE
SARRO, THERESA
SCHAEFFER, KARLI
SCHIMMEL, AARON
SCHLAGETER, JUAN C
SCHNEIDER-CHRIS, VALERIE Y
SCHOON, ANGELA M
SCHUCHER, ADAM C
SCHUSTER, EMILY
SCHWARZKOPF, JAMEYH L
SCHWEITZ, J
SCHWENDEMAN, JOHN
SCHWENDIMANN, KELI R
SEAGE, JANINE
SEARS, BRENT D
SECORD, PENNY
SEDIK, DAWN M
SELLERS, KELLI

SW WILLISTON RD

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(Cont'd)

2330 SERON, THERESA J
SERRARO, DIANA
SHAY, L
SHELLEY, STEPHEN R
SHERR, ALEXA R
SHIMET, TROY
SHULTZ, KRISTIN
SIEFFERT, K S
SILVER, SCOTT
SIMONS, MATHEW
SIMONS, MATTHEW
SINGH, CHARAN
SKINNER, CHRIS
SLUSSER, SHARON L
SMITH, CHERYL L
SMITH, CLINTON
SMITH, CRAIG
SMITH, N
SMITH, TODD J
SOLES, CALLIE E
SOLLARS, S
SORGI, JASON
SOWERS, MIKE
SPADE, K
SPEILMAN, MATT
STALKER, SCOTT
STAPLES, ANDREW
STARK, JOSEPH
STEENIS, MOLLIE
STEIN, K
STEINBERG, MICHAEL
STEPHENS, TERRA
STEVENS, LARA C
STEWART, H
STEWART, RANDAL
STOLZ, DARRYL S
STOREY, ERIN
STRASDAS, TARA
STRAUSS, KIRSTEN
STROH, KAREN
STUBBS, HEATHER
SUAREZ, MARIA
SUH, R
SULLIVAN, EVELYN R
SUNGAR, MURAT
SUSI, TINA
SUTHERLAND, LEAH J
SUTPHIN, D
TAHER, R
TANALGO, KIMMIE

SW WILLISTON RD

2000

(Cont'd)

2330 TANNER, PETER
TARAVELLA, LEAH B
TATE, LAURA A
TATSCH, ANDREW R
TEAGUE, M
TEIRA, ALBERTO C
TESCHENDORF, C
THERRELL, JAMES
THOMAS, SUNY J
THRONE, JASON
TIBBETTS, NATALIE
TIEMAN, DENISE
TIETZ, ANNA E
TOBIAS, C
TODD, KENDRA
TOLEFSON, C N
TORRES, A
TRACHSEL, HILARY L
TRIVEDI, ERIC
TSAI, PEI S
TUBBS, C
TUCKER, A
TURBEVILLE, STACI
TYLER, DEVIN
ULBRICH, DEBORAH
UNGER, A J
VACCARO, C
VAHL, P
VALDEZ, NATALIE
VANDIVER, SCOTT
VANGORDER, MELODY
VARNER, J N
VASTEEN, BRIAN P
VAYO, C L
VELLA, J C
VERMEULEN, B
VICKNAIR, T D
VITTORIO, VINCENT L
VO, K
VOUGLAS, M N
WAGNER, DANIEL M
WALLACE, DANE
WALLEN, SHANNON A
WARD, TRAVIS
WASHINGTON, HUGH W
WATANABE, SKYE
WATTS, KATIE
WEBER, T N
WEBSTER, S
WEIDA, C L

SW WILLISTON RD

2000

(Cont'd)

2330 WEIL, MIKE
 WENZEL, TAMARA
 WESSERLING, ALAINA J
 WESTBROOK, CHARLES
 WESTERMAN, ADAM
 WHITE, KENNETH
 WHITE, TAYLOR
 WIESE, BRENT E
 WILKERSON, WADE
 WILKINSON, J
 WILKOMM, CHRIS
 WILLIAMS, TROY R
 WILSON, JOSHUA
 WILSON, MICHAEL
 WINSKI, JESSICA A
 WOFFORD, ALICIA S
 WOLFSON, JULIE
 WOLOSOFF, DEBRA L
 WONG, RAYMOND B
 WOOD, KRISTI
 WOOD, TIMOTHY A
 WOREL, TRACEE R
 WRIGHT, TIFFANY L
 WURTENBERGER, DANIEL
 YANG, JUNG W
 YARNOZ, C P
 YARSLEY, JILL E
 YASMER, E
 YATES, C C
 YOSHINO, C N
 YOUNG, SUSAN
 ZANANIRI, C M
 ZARLENGA, VINCENT M
 ZIMMERMAN, BRENT T
 2339 ESTES, NICOLE
 2400 SOUTHWEST UNITED METHODIST CHURCH
 2521 EMERSON, ANN
 2530 MATHEWS, MELANIE A
 2600 ALFORD, MEGAN
 ALLRED, DANIEL J
 AMBURGY, STACY E
 ANDERSON, ROBERT
 ANISKEVICH, C L
 AUGUSTINE, MERLINE M
 BALLENGER, TOM
 BEARDSLEY, JASON K
 BEEDLE, NICOLE L
 BERGER, ADELLE
 BEUKELMAN, TOM
 BIERWAGEN, MARK

SW WILLISTON RD

2000

(Cont'd)

2600 BIRR, JAMES O
BLENCOE, BRIAN J
BONAMIE, CLIFF
BOURJOLLY, REGINE M
BRADSHAW, PATRICK
BROOKS, ERIN
BROWNING, DON
BURDGE, DEAN
BURKE, L J
BUSH, THOMAS K
CAMP, RAMSEY
CAPEN, JAMES
CAPUTO, DEBRA M
CARTER, C G
CHARLTON, ERIN
CHOI, DAVID
CHWALINSKI, PHIL
CLAYTON, MARY C
COLON, BARBARA C
CONNER, SHERYL
CONTRI, JOHN
CORDERO, CARLOS
CORTESE, CASE
CRESAWN, STEVEN
CROFT, LARA A
CROOK, MICHAEL
CROSS, MELANIE K
CUSHING, WILLIAM
DAKIN, NICOLE E
DANCIGER, DANIEL F
DAVANI, MANDANA
DAWSON, DAVID W
DECKINGA, AMY
DEFILIPPO, PAT
DEJESUS, BARBARA J
DEWEESE, DANIEL A
DICKINSON, JOHN
DOWNS, JON
DUARTE, OSCAR
DULONG, J L
EMERSON, CLAY F
FAHEY, TRUDI E
FALCONE, ANGELA M
FITZGERALD, SANDRA L
FLETCHER, JOSHUA
FOLLETT, ROBERT W
FOWLER, SUSAN C
FRANK, DAVID M
FRASHER, MARION
FRENCH, KARLA A

SW WILLISTON RD

2000

(Cont'd)

2600 FRITZ, DAVID J
FROMM, JASON
GERHART, KAREN G
GERNAND, KAREN K
GLASS, JERRY B
GREGORY, J D
GRIFFIN, CHRIS
GRIGLIONE, M
GRUNBAUM, REBECCA A
HAMM, T A
HANDEL, JEREMY D
HARDOON, RICHARD
HARTMAN, DONALD
HEICHEMER, EDWARD
HERRMANN, GLENN
HICKMAN, J
HIRSCH, MICHAEL K
HOLLANDER, ERIKA S
HOLTZAPPLE, NINA
HORD, RACHEL S
HOTTINGER, CARISSA D
HOUSTON, HERBERT W
HULLETTE, A
HULSE, DIANE J
HUMMAS, LARI
HUNTERS RUN APARTMENTS
JANELLE, GREGORY M
JOANNA, H F
KARL, WILLIAM F
KAY, JERRY
KIERNAN, DREW E
KIRK, JASON
KRAUSS, WALTER J
LAAKE, SHANE O
LACKNER, DANIEL F
LAIRD, D A
LITCHFIELD, B L
MACNICHOLS, JUDY
MANCINI, ANGELA
MANNING, JOSEPH T
MANZUR, LAMYA
MARCHLENSKI, JOHN
MARKER, MARNIE
MARSHALL, DARBY D
MATIS, J
MCCLELLAN, ANGELA L
MCDONALD, A T
MCDONALD, KELLY
MCKINLEY, KATIE E
MCMAHON, TONY A

SW WILLISTON RD

2000

(Cont'd)

2600 MEHOK, ERIKA M
MEHTA, SATYEN
MELROSE, AMY J
MESORANA, RICARDO
MILLER, J
MITCHELL-TAPPIN, ALETA
MITTL, R
MOORE, LARA
MORALES, J
MOREY, TIMOTHY E
MYERS, GARY
NIPPER, NATHAN J
NORMAN, MELISSA A
NOYES, WARD
PARK, YONG H
PATEL, VINAY
PATHAK, PRAVEEN C
PATTERSON, MATTHEW D
PATTON, MARY B
PAULL, JAY
PECK, LYNN S
PEDDY, TRACY H
PELCZAR, CARRIE M
PERRY, JOHN D
PERSKY, ADAM
PETCHAUER, STEVEN
PHILABAUM, MISTI
PLANTE, MICHAEL
POWELL, CHARLES R
PRIETULA, MICHAEL J
RAMEY, LYNNE R
RANKIN, JANA
RATHMAN, SARA C
REAM, JACKIE
REAVIS, W N
REED, MARK E
REYNOLDS, KEVIN S
RICHARDS, ANTHONY
ROSSI, M L
RUBIN, DANIEL A
SALIERNO, ANTHONY
SAMARA, KARIM J
SCHERER, CLAY
SCHISLER, KEITH R
SCHOTT, E
SCHULBACH, KURT
SEAN, D W
SELPH, JOHN
SHELTON, JOHN
SHULTZ, SALLY L

SW WILLISTON RD

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(Cont'd)

2600	SIMPSON, ROBIN E SMAIL, PAUL SMITH, KIRSTEN M STEFFEY, DAVID SULLIVAN, BRIAN W THORNTON, D TISCHLER, J A TRULY, SHIRLEY UPTON, S L VADAPARAMPIL, MATHEW VANWOOTTEN, W VINING, JAMES H VIRKUS, WALTER W VUONG, TRANG T WAGONER, BOBBY WALDRON, KRISTA L WALKO, KEITH WARRING, GREG WEISBERG, MARCY L WESSELS, FRANK J WHISENANT, TERRY L WHITE, J C WHITLEY, PAUL E WILLIAMS, DAPHNE A WILLIAMS, JACK WISE, JAMES A WYNN, JAMES YARBERRY, GREGORY T
2731	LIVEWIRE INCORPORATED REALTIME CONTROL INCORPORATED
2800	WISE, DIANE
2880	PELLICER, RENEE
2939	ALACHUA FIRE EXTINGUISHER COMPANY
2943	ORKIN EXTERMINATING CO INCORPORATED ORKIN EXTERMINATING COMPANY INCORPORATED
3000	ORTEGA, DELYN A
3005	REXEL SOUTHERN
3011	AFFILIATED ENGINEERS SE INCORPORATED CH2M HILL VIDEO TELE CONFERENCE
3300	CORLEY, DONNA L NATIONWIDE INSURANCE COMPANY WAUSAU INSURANCE COMPANIES
3423	WILLISTON ROAD CITGO
3424	TERRYS AUTOMOTIVE AND QWIK LUBE ULTIMATE TOWING WILLISTON ROAD AMOCO
3450	WILLISTON RD CHEVRON
3453	OCCUPANT UNKNOWN,
3461	HOWARD JOHNSON EXPRESS INN

SW WILLISTON RD 2000 (Cont'd)

3483 CHUCK WAGON COUNTRY SKILLET
CHUCK WAGON COUNTRY SKILLETT PAYPHONE
4095 MCKINNEY, JAMES A
8306 CLAUSS, T
8601 FRAZIER, JUANITA T
MAHER, DONNA L
9004 QUINN, EUGENE F
10508 OCCUPANT UNKNOWN,
10605 NAPIER, RICHARD R
10712 DELL, PAUL C
11005 HAMM, THOMAS
13411 PERREAULT, MARQUIS
14621 CLORE, FORREST

DRAFT

SW 13TH ST 1995

4001 ANDERSON, ALVA S
 RESIDENCE INN
 WATSON, DAVID F
 4030 LIL CHAP
 4035 MERITA BAKERY
 4040 CUTTING EDGE
 4041 HOBBS, CLEO
 SCOTTISH INN
 4044 DUNCAN, S
 4114 SUWANNEE SWIFTY
 4131 CERTAINTED CORP
 CLAYTON, PAUL
 4170 GATOR COURT MOTEL
 4251 PAS MARKETING
 4300 HALL, DAVID
 MENTAL HEALTH SVC
 4316 HIGHWAY SAFETY & MOTOR VEHICLE
 4400 CLINGENSMITH, DWIGHT
 SID MARTIN BRIDGE HOUSE
 4401 APARTMENT INN
 BHAKTA, SANMUKH
 DEPIANTE, JAMES
 DILLARD, DAVID S
 MOULTON, MICHAEL P
 PEARSON, MARCI J
 REYES, RENE A
 RIJHWANI, ANIL
 4420 GAINES, EDITH
 4546 SPENCER, KATHY J
 4600 WARD, RUSS
 WISE, JOSEPH C JR
 4601 PRO RUN COURIER SVC
 5220 BROWN DERBY RESTAURANT
 5321 JOHNSON, J B
 5327 RITCH, J
 5408 A CENTER FOR HEALTH & WELLNESS
 LASSETER, NANCY
 5409 DELAPLAINE, MARY E
 DUNAVANT, RUTH
 5415 FLORIDA INVESTORS MORTGAGE
 ROESS, ROBERT T
 5620 HODGES, N
 5814 BICKELL, JEFF
 5915 ALBRECHT, ELOISE
 AUXIER, HERSCHE A
 DOUGLASWHITE, RAMANA
 MARTIN, S
 PRONKER, A

SW WILLISTON RD 1995

1234 BATTLE, TOMMY
SHANNAHAN, NORMAN E
SKAGG, PATRICK L
1280 BARNES, JOHN L
1508 OCCUPANT UNKNOWNN
1602 ECKSTEIN, H K
HUNTLEY, SCOTT
SANTHUFF, STEVEN
SCHLEGEL, AUTUMN
1702 FLORENCE, L
GORNTO, V B
GRAY, JEREMY
MCCAULEY, KIM
MCKEOWN, RICHARD A
WAGNER, JOHN M
1707 WILLIAMS, F W
1715 ZIMMERMAN, LAURIE E
1716 WILLETT, CHARLES
1717 BROWN, V E
1723 LAPERLE, CHARLES
1730 WILLIAMS ELECTRIC
WILLIAMS, SAMMIE E
1740 BRAND, WILLIAM T JR
1750 OCCUPANT UNKNOWNN
1755 BUCKLEY, RONNIE
1830 FRANCIS, W F
1908 GIBLIN, CORMAC J
RIEHM, KURT D
WORMSER, TODD
1918 DUDLEY, W R
1920 QUINN, BRIAN
2000 OCCUPANT UNKNOWNN
2010 COWART, SAMUEL B JR
2107 AIKEN, RAYMOND L
2134 GODBEY, DOUGLAS R
2205 HARVEY, CHARLES W
2207 VONROBLE, RICHARD W
2330 ABINALES, B
ADAMS, MATTHEW
AKSOY, YASEMIN
ALDERMAN, J
ALLEN, J D
AMOS, FRANCES C
ANDRZEJEWSKI, C
ANTEVY, PAULA
APPEL, JUDD
ARNOLD, MARK
ARONSKY, RICHARD
ARSENAULT, STEVEN J
AUXTER, JUSTIN

SW WILLISTON RD

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(Cont'd)

2330 AYERS, TROY
BACHRACH, DANIEL
BAEK, KWAN
BAEZ, JUAN C
BAILEY, RAQUEL
BALABAN, ADAM
BARAK, EILEEN A
BARINAGA, JORGE
BARTLETT, CHRIS
BARTON, AMY
BATTAGLIA, ANSLEY
BECK, BRIAN
BECKER, TROY A
BEER, TIMOTHY A
BENEFIELD, ANDREW
BENJAMIN, DAN
BERG, KELI E
BERGMAN, THOMAS
BERLOW, MARCY
BERNARD, DAVID
BERNSTEIN, PAUL
BEROSINI, F A
BERRY, EDWARD
BIANCO, JOSEPH A
BICKING, TREVOR
BIGBIE, J
BILLINGS, M
BLADICH, NANCY
BLANEY, MICHELE
BLANFORD, MARCIE
BLANK, ADAM J
BLESSING, BART
BLEYAERT, HELGA
BLUST, D
BODZIAK, JACK C
BORGMAN, WES
BOYAJIAN, GREGORY K
BOZZA, MICHELE
BRAMAN, MONICA
BREEDLOVE, G
BREESE, RYAN
BRIDGES, M H
BRISBY, JOHN
BROCKUS, PATRICK S
BROOKS, NIKOLE
BROSTOWICZ, H
BROW, LOREN
BROWN, ROBERT C III
BROWNING, B
BRUDER, CANDICE

SW WILLISTON RD

1995

(Cont'd)

2330 BUELL, E
BUHAIN, RON T
BUONOCORE, DOUG
BURGIN, FELICIA
BURKE, T
BURNELLE, JOHN
BURR, ALEX M
BURTTRAM, KATY
BUSCHI, DAVID A
CAHILLWHITE, M
CAIN, JOHN
CAMMON, LAYLA C
CAMPANELLI, CHRIS
CAMPBELL, DARREN
CAMUCCIO, NICHOLA
CANCASSI, E
CANCE, JASON
CANNON, C F
CARDOZO, J
CAREY, S
CARLSON, ERIC W
CARTWRIGHT, DAYLE
CASCARDO, LUCAS A
CAUDILL, TONY
CHALIK, JASON
CHAMBERLAIN, WANDA
CHANG, MEAI
CHRISTIE, TODD
CIAVARELLA, JOSEPH A
CODY, JASON
COFFMAN, KELLY
COFRAN, KEVIN
COLE, DON M
COLLINS, PETER T
COMPTON, RHONDA
CONNELLY, BRIAN
COOPER, CHRIS D
COPPOLA, MARIA L
CORNELLA, ROB
CORRALES, CARMEN G
CORREAL, MONICA
COSENTINO, LYNN
COSSON, JOSE
COWAN, DOUG
CRAMER, DIANE
CROOK, M
CROSS, PAMELA
CULBRETH, DAVID B
CULP, PETER
CURYLO, EDWARD

SW WILLISTON RD

1995

(Cont'd)

2330 CUSICK, W
DALEY, L J
DANEAU, DEANA D
DAVIDSON, F
DAVIS, JON K
DEAN, M
DEDE, DUANE E
DEGNORE, JON P
DEINES, JASON
DEMPSEY, DON
DENISCO, ANTHONY E
DEVEREUX, L E
DEVEREUX, TOM
DIAZ, WILLIAM
DIEHL, MARK
DIETZ, J
DINDA, FRANK
DONNELLY, KERRY A
DOTTEN, BRUCE
DOWIE, C
DRIVAS, NICK D
DUCHARME, JAMES
DUCKHAM, J
DUGGER, M
DUNNAVAN, DAVID
DUNNE, WILLIAM S
DYER, MIKE
EASSON, COLIN
ECKHARDT, AL
EDELMAN, JEFFREY
EDGY, LANCE
EDLEBECK, JOE
EGILMEZ, DENIS
EHRlich, CRAIG J
EISENACHER, CHERYL W
ELLAND, RENEE
ELSTUN, DEVON
EMMERMAN, ALEX
ENGELBERTH, RICH
ENGLAND, EGAN
ESPINOLA, OLGA
ESPOSITO, M
EVANS, J
EVENSON, DANIEL
EXUM, J
FANCOURT, CRAIG L
FARRAR, MARIE
FELLER, DAVID B
FERREIRA, GREG
FINCHER, DONNIE

SW WILLISTON RD

1995

(Cont'd)

2330 FINKELSTEIN, MICHELL
FITZGERALD, RYAN
FLANNERY, JOHN G
FLEISHMAN, TODD
FLOREZ, JAIME
FOLTZ, SHAWN P
FORD, JOHN M
FORTE, BRAD
FOX, K B
FRANCIS, CHRISTI
FRECH, ANDY
FULLERTON, TOM
GABRIELE, DEBRA
GARDNER, SAMANTH
GARITO, ROBERT
GARTENLAUB, DOUGLAS
GARTENLAUB, EVAN R
GAUDIOSI, CHRISTI
GERDON, J
GERHARDT, CRISTY
GIEL, MELINDA J
GILLEM, JAMEY
GILLHAM, DEBBIE
GILLIS, STEVE
GIOVANNI, E
GIRO, AIMEE
GLADNICK, J
GLASS, PAUL
GLICKEN, AARON A
GNAD, ED
GOAD, BRUCE
GOLDSTEIN, STEPHAN
GOLUB, STEVEN
GONZALEZ, SOFIA
GORDON, PATRICI
GREEN, MELISSA
GRINSTEAD, A
GRISSOM, KELLEY
GUIBERSON, RYAN E
GUICE, JEFF
GUTHRIE, M
GUTTENPLAN, TIFFANY
HADDEN, JEFF
HAIDAI, LARA
HALL, KIMBERL
HAMILTON, BRAIN
HAMILTON, J
HAMPSEY, JENIFER
HARDIN, JAY A
HART, J

SW WILLISTON RD

1995

(Cont'd)

2330 HARVEY, L
HAWTHORNE, AMY
HAWVER, KRISTEN
HAYDEN, JUSTIN
HAYFORD, JOHN
HEIMBACH, LAURA
HEINEMANN, T J
HELLING, ANDREW
HENDERSON, GARTH
HENDRY, GERALD
HENSON, TROY
HERMAN, JEFFERY D
HERON, AMY
HERRON, T
HERSH, JEFFREY
HICKS, M L
HINTON, TINA
HIRSHORN, AMI
HOCHHEISER, TARA
HOCK, JEFFREY
HODGE, JOHN F
HOEPNER, ERIC M
HOOK, TARA
HOUSE, STEPHEN
HUANE, NICTOR
HUANG, KAI SHE
HUFFMAN, DEANNA
HUGHES, SEAN
HURLEY, S
ISENBERG, ADRIANE
IVANCEVIC, C
JACCOMA, JUSTINE
JASON, PAUL
JEANNOTTE, DIANE
JERNIGAN, DIANE
JOHNS, D
JOHNSON, BRYAN C
JOHNSON, M
JOHNSON, MARK
JOHNSON, MIKE B
JOINER, PATRICK
JONES, L
JONES, RICHARD G
JORDAN, ROBERT S
JORE, MONICA
JOSEPH, THOMAS
JULIAN, MATTHEW
KAHLE, NEILL
KANE, C
KARCHINSKI, KIM

SW WILLISTON RD

1995

(Cont'd)

2330 KARP, PHIL
KELLEMAN, A
KERN, DAVID
KIM, JUNG S
KING, RICHARD
KLAAS, BRIAN
KLATMAN, KEITH
KLINGEL, JAMES
KNOX, ANN
KOLCUN, MIKE
KOLTON, GEORGE
KORTMANSKY, LEE
KOSKY, CHRIS
KRESSER, G
KRUSE, MATT
KUCUKCOLAK, AHMET E
KUJAWSKI, L
LABAGH, AARON
LAFACE, RON
LANGER, ALLISON
LATCHERAN, MIKE
LEE, GARY
LEE, HYOUNGJ
LEE, LAP P
LEE, SANG
LEE, SUNG
LEVINE, SETH
LEVINSON, GLENN E
LEVY, JANA
LINDSAY, TINA
LINEBERRY, TODD
LIPCHIK, GAIL M
LITTELL, DAPHNE
LODUCA, PAUL
LOUGHRY, L
LUTHER, T
MALAFRONTI, MARIA
MALIK, DAVID
MANTICI, LISA
MARTIN, J
MARX, ROBYN
MATHISON, LESLI
MCANALLY, ALLEN
MCCLELLAND, DENNIS
MCCORKLE, TODD
MCCORMICK, J
MCCOURT, LISA
MCCREADYSNYDER, TODD
MCCUE, BRENDA
MCELROY, CARIE

SW WILLISTON RD

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(Cont'd)

2330 MCINTYRE, LLOYD
MCNEW, NOELIA
MCPHILLIPS, K
MEADOR, LOCK
MEEKS, JULIE
MEHALICK, RICHARD
MERTLICK, KERRY
MESCH, AVI
MESSINA, ANDREA
METZ, JUSTIN
MICHELMAN, SCOTT
MIJATOVIC, IVAN
MILES, DONNA K
MILINSKI, M S
MILLER, TODD
MITTENTHAL, JOSHUA M
MOBLEY, DAVID W
MONTEMURRO, ROSANNA
MOON, J
MOORER, H
MORRIS, ADAM
MOSHIER, MONET
MULLIS, MATT
MULVANY, GREGG
MUNACH, SHELDON D
MURPHY, TRACY T
MURRAY, DEBRA
MYER, D
NAVARRO, K
NEIL, LISA R
NELSON, KIM
NEWTON, TIM C
NICHOLS, LINDA
NICOLAS, ANA I
NIX, J
NOLAN, SHELTON
NOOIJEN, MARCEL
NORGEL, K
NOWINSKI, J
NUNAG, JOEL M
OCHOA, MARI
ODOM, S
OFTEN, M
OLEARY, K A
OLSON, MELISSA J
ORTEGA, LUIS
OVERBY, KELLY
PADGETT, B A
PAGE, SABRINA R
PAGE, STEVEN

SW WILLISTON RD

1995

(Cont'd)

2330 PALUMBO, CAROL
PANAGIOTIDES, GEORGE
PANTORI, NICOLE
PARKER, ANN
PASEIRO, DANIEL
PASSMORE, JAMES
PAULEY, RYANN
PAYNE, T L
PECIUKEBICIUS, LINAS
PEPE, ANTHONY
PERRY, J
PETERS, JESSE
PHAM, MYHANH
PHELAN, STEPHEN
PIGLIA, SCOT
PILECKI, B
PINO, ANDRES
PIPES, GILBERT
PITTS, J
POLOS AT GAINESVILLE
POLSTER, DARRELL
PORTALES, LLENE
PORTER, CATRINA
PORTER, MARION P
POWELL, L
POWER, ABHIJIT
PRATT, BROCK L
PRESSLY, GRIER
PRICE, SHANNON K
PRICHER, JOHN
PROUDIAN, D
PROUTY, DEBORAH
PROVENZANO, CHUCK
QUACH, THANH T
QUIJADA, CARMEN
RADACHOWSKY, CHERYL R
RAISER, KELLY L
RAMSEUR, J
RASMUSSEN, MARK
REAM, KELLY
REITZ, CHRIS
RENEAU, NICOLAS
RESNICK, AARON
RICCARDI, D
RICHERT, MICHAEL A
RINGGER, N C
RITER, KEN L
ROBBINS, ALEXIS
RODGERS, CHRIS
ROESSLER, RONALD

SW WILLISTON RD

1995

(Cont'd)

2330 ROGERS, H
ROGERS, LESLIE
RONDINA, SHARON G
ROSENBAUM, MICHAEL
ROSS, S
ROTH, LISA
ROTHBURD, CHERYL R
ROTT, PHILIPP
RUPERT, ROBERT
RYAN, BRENNAN
SABATELLI, FRANK
SADOWSKI, JILL
SAFT, STEPHEN
SAIA, TARA L
SAKAGUCHI, SHINGO
SALAS, KAREN E
SANCHEZ, JASON
SANKEY, PAULA
SANTANA, G
SAPP, JAY
SAPP, SHAWN
SARASOHN, SYLVAN MD
SARMIENTO, SERGIO G
SASSER, THOMAS
SAXONHOUSE, MATTHEW A
SCHAUGHENCY, L L
SCHEER, E
SCHEIDT, L
SCHIFINO, L
SCHLECTER, J
SCHRIEMER, MEREDIT
SCHRIMSHER, BROOKE
SCHWARTZBERG, JASON
SCOTT, ROBYN
SELLARS, JAMEY
SEPULVEDA, RICARDO
SERANO, ANDY
SEWELL, GINA
SHADE, L
SHAMLOU, KAMBIZ K
SHANNON, JEFFREY T
SHAUGHNESSY, JOSEPH
SHERRARD, ADAM
SHUMATE, BYRON C
SILBER, J
SILVERSTONE, A
SIMON, MICHAEL
SISUNG, LANE
SKOR, LARRY
SKOUSEN, VALERIE L

SW WILLISTON RD

1995

(Cont'd)

2330 SLIGER, G
SMALL, J D
SMART, C
SMITH, JEFF
SMITH, RANDY
SMITH, TODD J
SOKOL, MARTIN
SOKOLSKI, J
SOLOVSKOY, JON
SPENCER, J
STEINER, RICHARD
STEWART, RONALD D
STOKES, N M
STOVALL, A J
STREISAND, RANDI
STRICKLAND, WESLEY
STRUNK, ANDY
STRYKUL, JEREMY
SUGGS, S
SUNNETCI, OSMAN
TAMARGO, SUZANNE
TEDONE, ANDREA
TEPLY, DAVID
THADDIES, KENDRA
THWEATT, MICHAEL O
TOBEY, BRET
TOGAWA, AKIHIKO
TOPPINO, T
TRANE, REUBEN
TRAUTZ, STEVE
TREMBLAY, C
TRIMBLE, C
TRINGALI, MICHAEL
TROTTER, WAYNE D
TRUKOWSKI, STACY
TRUPKIN, ABBY
TRUPKIN, J
TUFO, J
TURNER, GEORGE
UDA, VICENTE
UHLFELDER, DANIEL
USLAN, LAURA E
USTLER, CRAIG
VALDEZ, KRISTI
VANDERSALL, KAREN
VANDIVER, SCOTT
VANSICKLER, MICHAEL
VAWRYK, CHRIS
VAWTER, LAURA E
VESEY, DONALD

SW WILLISTON RD

1995

(Cont'd)

2330 VILLABLANCA, M
VOGEL, WENDY E
VOWRYK, CHRIS
VOYER, KEVIN
WAHYU, RULLY
WALTON, SHARON
WARD, E
WARNER, DAVID
WASSERMAN, ALYSON
WATSON, ANGELA
WEBER, SCOTT
WEBSTER, KRISTEN
WEIL, L
WELDON, A
WELT, BRUCE
WENZ, JED F
WERNER, DAVID M
WHARTON, DALLAS
WHIGHAM, HEIDI
WHITEHEAD, PATRICK M
WHITNEY, JOHN
WIESENECK, DAVID
WILDE, SCOTT
WILLIAMS, AMY
WILLIAMS, TODD
WILSON, ADAM
WILSON, D M
WILSON, KELLI
WOOD, ALYSON P
WORSNOP, C L
WRIGHT, PATRICK
WYPASEK, LAURA E
YINON, JEHUDA
YON, DEANNE
YOUNGS, B
ZABALA, LUIS
ZARATE, A
ZAYAT, SAUL
2400 SOUTHWEST UNITED METHODIST CHR
2521 EMERSON, ANN
2600 ABRAMS, A R
ADAMS, J
ALBRIGHT, J
ALLEN, CINDY
ALLEN, G
ANDERSON, JOHN
BAKER, KERI
BALLANCE, S
BARTLEY, BILL
BAXLEY, DARREN

SW WILLISTON RD

1995

(Cont'd)

2600 BAXTER, DEWAYNE G
BEKINS, KRIS
BERELSMAN, SUSAN
BEYER, BRIAN M
BINION, MARK
BISHKU, MICHAEL
BLACK, INGRID E
BLACK, ROBERT
BLANEY, MICHELE
BOARDMAN, LYNN A
BOOTH, E
BRADLEY, BRENDAN O
BURDGE, DEAN
BURKE, L J
BUZEK, BRIAN C
CARBONARO, DOMINIC
CASTON, S A
CHAMBERS, M
CHOI, SEONG
COHAN, MARK
COMPUTER, LINE
CONDRA, KEN
COPE, GEORGE
COPELAND, GEORGE F
COUNCIL, ROBERT
CROMARTIE, BRYAN
CUMMINGS, JAMES J
CUNNINGHAM, MARLA S
DACE, DOUG
DEBOSE, H
DELOACH, PAULINE
DOYLE, JAMES R
DRISCOLL, LORI
DRURY, TED
DUMPHY, JAMES T
DWYER, G
EAGAN, LORI
EAGLETON, BERNARD
EDLEMAN, ROBERT
EFFINGER, A
ENGLESTON, BERNARD
FARRIS, MICHAEL B
FARRUGIA, ALAN
FAY, MIKE
FEAGAN, DEANNA
FIGUR, LOWELL J
FLORIDA MEDICAL OFFICE MGMT
FOUNTAIN, KENNETH
GALVIN, KEVIN
GAUDET, ROSE A

SW WILLISTON RD

1995

(Cont'd)

2600 GELTNER, T
GILLIAM, JEFF
GOEBEL, MICHAEL J
GOLDIN, RONALD
GOLDMAN, ANDREA
GOODLIN, SCOTT W
GOODWIN, JOHN A
GUIBERTEAU, L
HALFACRE, A C
HAMILTON, ROBERT G
HART, DANIEL
HARWOOD, C G
HERRING, ROBERT B
HERSHON, K
HINSON, HERBERT
HOGAN, A M
HOLLAND, TED
HOTCHKISS, WILL
HOUSTON, H W
HOWE, M
HUGGINS, CHRIS
HULLETTE, A
HUNT, J
HUNTERS RUN APARTMENTS
IRICK, SHARI
JACKSON, MARK
JACKSON, S
JACOB, BRUCE
JUSTICE, BILL
KABBANI, MOHAMED
KADANEC, PAUL
KARL, WILLIAM F
KAVALIN, STEPHEN
KAWASUMI, K
KELLY, L E
KENNEDY, JOSEPH
KESSEL, EVELYN R
KING, PAUL L
KLOSS, SONNYA
KOCHANSKI, C
KONTOR, JOHN
KRAUSE, MARK A
KROPF, STEVE
LAINE, ANDREW
LAIRD, D A
LAO, GERI
LAYHEW, FLOYD H
LEONARD, L Y
LEZAMA, JOE
LILLY, STEPHEN R

SW WILLISTON RD

1995

(Cont'd)

2600 LIM, DAVID
LINZ, ROBERT
LISSA, D J
LOCKE, BARBARA
LUCAS, MARCIE
MAPLE, DAVID
MARCHETTA, CHRIS
MARKSTHALER, W L
MAXFIELD, M A
MAZYCK, B
MCGARRY, WILLIAM
MCGUIRT, JOHN K
MCQUIRT, JOHN K MD
MELFA, SAL J
MERKNER, JAMES
MERRICK, DENNIS A
MINCK, MARK
MINER, M
MOLLOR, JOANNE
MONTOTO, JOSE
MOORE, MARK A
MOREY, TIMOTHY E
MORRISON, P A
MORROW, AUSTIN
OCONNOR, AMY
ORDUNA, L
OSMAN, DIANE
PACHON, CARMEN
PATTON, MARY B
PEERS, DENNIS
PIRRO, DEREK
PLEDGER, CRAIG
PRIETULA, MIKE
REINER, NIKKI
RICHARDS, NICOLA
RILEY, MICHAEL
ROGERS, HOWARD
ROGERS, ROBERT
ROSA, JOSE
ROSARIO, AVILES
SAXON, ELGIN T
SCHOFIELD, RICHARD S
SCOTT, STEVE
SHELDON, KRISTEN L
SIKES, JEFF
SILVA, PAUL
SKIBER, JAMES F
SMITH, KENDALL
STANLEY, E P
STINE, M

SW WILLISTON RD

1995

(Cont'd)

2600 STROTHER, JOHN
SWANSON, KIRSTEN E
TAJUDEEN, AKHBAR
TEJANI, AZIM
THOMAS, C V
THOMAS, M
TIPTON, K L
TRABACK, MARJORY H
TRENT, F L
TUCH, ROBERT
TWINING, LAURA
VAIL, V
VAUDREUIL, DANIEL
VICEVICH, R
VLASAK, A
VOIGT, M
VU, JOSEPH
VUONG, DAO
WAGNER, PHILIP H
WALKER, BENNY L
WARDEN, D L
WARNER, NORM
WASHINGTON, HUGH
WATSON, N K
WHITE, KENDRA D
WILLIAMS, JACK
WILTROUT, JOSEPH E
YAMASAKI, TAKASHI
ZUMBERG, MARC
2660 CHAMBERS, ELDON
2731 POST BUCKLEY SCHUH & JERNIGAN
2939 ALACHUA FIRE EXTINGUISHER CO
2943 ORKIN EXTERMINATING CO
3005 SOUTHERN ELECTRIC SUPPLY CO
3423 WILLISTON ROAD EXXON
3424 WILLISTON ROAD AMOCO
3450 WILLISTON RD CHEVRON
3453 RALLY FOOD STORE
3455 BOWERS, LEDDIE V
BRIARCLIFF INN
3461 NEWSOME, ANTHONY
RED CARPET INN
8306 CLAUSS, T
8308 OCCUPANT UNKNOWNN
8601 FRAZIER, RAYMOND C
11005 FRANCIS, THOMAS
HAMM, THOMAS

SW 13TH ST 1992

4001 RESIDENCE INN
4030 HUNTLEY JIFFY STORE
4035 MERITA BREAD BOX
4044 A&C POSTAL SVC
4078 GORDON, MATTHEW H
4079 MAYO, DENNIS
4114 SUWANNEE SWIFTY STR
4251 FAITH BAPTIST CHRCH
4316 DRIVER LICENSES
4401 APARTMENT INN
DEPIANTE, JAMES
5220 DICKSON THEATRE
5409 DELAPLAINE, MARY E

DRAFT

SW WILLISTON RD

1992

230 CALDERONE, MICHAEL
260 KUSBACK, K
1280 BARNES, JOHN L
1702 JANKE, WENDY
MCCAULEY, KIM
MCKEOWN, RICHARD A
1717 BROWN, V E
1920 SHOWALTER, STEVEN K
2330 AGNACIAN, GEORGE
AINSWORTH, JOHN
ALLAN, KRISTEN
ARDEN, KELLY
ATHERTON, ROSS
AVE, LESLIE A
AYALA, WILSON
BARNARD, CYNTHIA
BARNES, WILLIAM
BARNHART, DAVID L
BELL, ERIC
BLAIR, EVAN M
BLALOCK, E
BLITCH, C E
BODZO, STEPHEN
BONNET, A
BRANDIES, M
BROWNELL, MARION
BRYAN, AMEE
BRYAN, C
CAMPOSANO, R A
CAMPOSANO, ROBERT
CARLSON, ERIC
CARNEY, GREG
CHERRY, PENNY T
CHERRY, R
CHHEDA, D
CLAPP, DAVID P
CLONTZ, L
COFFSKY, ADAM
CONTI, CHRIS
COUHENOUR, C F
CROSS, BRIAN
CROWLEY, J
CROXTON, JOHN
CROXTON, JOHN D
CUSHING, JEFFREY
DAL SANTO, R M
DAVIS, JEFFREY E
DECKER, KELLEY
DISBENNETT, K
DIX, ED

SW WILLISTON RD

1992

(Cont'd)

2330 DRUM, JAMES A
DUCKHAM, J
DWIGHT, P
ELLIN, MARY A
FINERTY, NICOLE
FISHER, SCOTT
FITZPATRICK, DANIEL K
FLORIN, W
FORTIER, JEFF
GALLETLY, MEG
GARDINER, JOHN
GETZ, KEITH M
GILLIS, T L
GIORGETTI, ROBERTO
GISLER, GREGORY
GOOD, JIM
GRAHAM, KERI A
GREEN, TRIP
GREER, RICHARD A
GREGORY, JOE
GUNDAVDA, HERMANT
HARDEE, HEATHER
HARPER, SCOTT E
HENDRIX, DANNY
HENRY, JESSICA
HERRING, S
HILL, JOEL
HYATT, JEFF
JOHNSON, JEFF
KENTON, J W
KRAFT, R A
KRUGMAN, LORI
KRUGMAN, LORI J
LAMB, ADAM J
LAWSON, JOHN
LEHOTAY, JULIA
LEWIS, TINA L
LIEBLER, F
LINDENAUER, JESSICA
LIPOWSKI, GARY
LOWINGER, STEVEN
LUCAS, MARK
LUDWIG, DRISTIN
LYNCH, MEGHAN
MACLENNAN, A J
MAJESKI, DAVID
MARKER, GLEN
MARVEL, M
MASON, KIRK
MATRAI, G

SW WILLISTON RD

1992

(Cont'd)

2330 MATTUCCI, MARK
MAYO, C
MCNALLY, ERIN
MEAD, ANTHONY
MEMVRENO, JAIME
MILCH, ERIC
MILLER, DAVID
MILLER, MARK
MONROE, MARK
MORSILLO, MICHAEL B
MURRAY, J B
NEELY, CHRIS
NEJINA, ALISA
NEWELL, J J
NICHOLAS, C E
NOE, KELLY
NORRED, DENNIS
NORRIS, LINDSAY
NOVAK, MICHAEL T
OLARTE, REBECA
PACKAR, LAUREL
PARRISH, LINDA
PEEET, DAVID
PENNA, MISSY D
PERKINS, PAUL
PILLITTERI, CHARLES
PIVACEK, ANDREW
PLOTKIN, RICK
POHLMANN, J
POLOS AT GAINESVILLE
PONSOLDT, CHRIS J
POPE, P A
POUTINEN, ASHLEY
PREISLER, JEANNE
PREWITT, C
RABINOWITZ, EVAN
REGAN, DENNIS
REGAN, SHARON
REMSSEN, RYAN
RILEY, CHUCK
RIVEIRO, DANIEL JR
ROCHE, YVONNE T
ROSSNAN, BRIAN
ROTHENBURG, STEVE
ROUSH, PAMELA A
SACRISTAN, MARIO
SCHAAD, DIANE
SCHICK, B
SCHUCK, MARK S
SCHWEIBISH, S

SW WILLISTON RD

1992

(Cont'd)

2330 SHASSIAN, ALI
SHASSIAN, ALI R
SIMMONS, BRETT O
SIMMONS, MELISSA
SKUBIAK, ROB
SMITH, CLAY
SMITH, MICHAEL J
STEIN, BARRY
STEIN, DARA
STIEGLER, RENE
SWINDLE, SUSAN
TENNANT, A
THOMAS, C M
THOMAS, DAVID T
THOMAS, KELLY
THOMPSON, AMANDA
THURBON, KRISTEN
TONG, E A
TORRES, PEDRO
TRAVIS, GEOFF
VALDES, VALERIE
VELOSO, GINO
VIGNETTI, V
VIVER, JUAN
WALKER, DOUGLAS
WALSH, LISA
WALSH, PATRICK
WATSON, STACY L
WEEKLEY, D
WEIKSNAR, TOM
WHITTAKER, MARTHA
WILSON, MIKE
WOLCOVINSKY, NATASHA
WOLCOVINSKY, NICOLE
WOON, SIM
YAMZON, J L
YOWELL, TOM
ZEBARTH, STAFFIN
ZIMMERMAN, SHARI

2600 BAKER, ROBERT D
BERRY, JEREMY M
BRATCHER, L
BRENNAN, THOMAS J
BROOKS, JOHN
BROWN, ROBERTE
CACIC, STEPHEN
COOK, CHUCK
DECHURCH, JAMES
DEWEES, D
DOIG, VICTOR R

SW WILLISTON RD

1992

(Cont'd)

2600 EIDENBERG, JUDY
EISEN, ANDREW
ELY, TROY
GOOD, COREY W
GRACE, GLENN
GRAHAM, VICKIE
GRANLUND, S
GRECO, JAMES
GRENHILL, JOHN
GROOVERMARLETT, M I
GRUVER, JASON
HAMILTON, HENRY
HARVEY, N L
HIGDON, T L
HUNTER'S RUN APTS
JAUCH, ROBERT
KING, A G
KLOEPEL, ROBERT C
KOLINSKI, ROBERT
KROPF, STEVE
LEVINE, STEPHEN
MATTHEWS, TAMI
MORGAN, ANGELA
MORRIS, CHARLES L JR
MORRIS, KEVIN E
NELSON, V P
NUSS, JEFF
ONEIL, GERALD T
OWEN, P G
POLANS, ROBERT
RAMER, M
RHOTON, ALICE
ROSENTHAL, JODI
ROSENZWEIG, S
ROSS, E M
ROSSI, A
ROTH, C
SCHNEIDER, G J
SHAKAR, ROB
SMITH, J C
SMITH, J E
SPEAGLE, DAN
SUTTER, A
THOMAS, L L
URSO, M J
VICEVICH, R
VLASAK, A
WALKER, FARIS T JR
WALKUP, STEVE
YELVINGTON, FLEURY

SW WILLISTON RD

1992

(Cont'd)

2602 FULLER, C P
3005 SOUTHERN ELEC SUPL
3483 CAFE RISQUE
8308 HUTTON, RICHARD
12327 BUTLER, PIERCE R
12818 SCHIRMER, BETH
13327 WENDELL, SCOTT
23301 LARROUDE, V M
23305 DUTTON, NOLLAN E
26005 MYERS, THOMAS J
233036 MCCARTHY, C S
233062 MCLAUGHLIN, A
260014 JOHANSEN, KRISTEN E
2330102 STROLLA, STACY D
2330122 NEY, RICHARD T JR
2330214 STEINMETZ, MATT
2330221 LONGHINI, GIGI
MCKINNON, SHANNON
2330231 SCHMELZER, RACHEL
2330316 COHEN, ABBEY
2330318 HITSON, KEITH
2330326 VEMURI, BABA
2330328 CUMMINS, CHERYL
2330505 CHIRIGHIN, ALBERT J
2330514 GRIFFITH, E
2330523 PARK, D
2330615 HERMAN, J
2330717 VALEN, MICHAEL J
2330726 BEADLING, BRENT
2330734 HADDAD, STEPHEN
2330815 KOHL, MICHAL
2330816 SMITH, KEVIN L
2330821 BROWN, DAVID E
BROWN, JULIE A
2330828 MESSINA, K
2330881 CASPER, ALLISON C
2330932 STEVENS, ROB
2600103 STROHBACH, M E
2600120 KENNEFIC, J D
2600121 DEERY, P
2600122 CALHOUN, BO
KENNEDY, STEPHEN J
2600124 KRAUSE, MARK A
SIMMONS, RICH W
2600170 LIBERT, K
2600172 LAINE, ANDREW
2600182 BROWN, R
2600201 ARUZA, C
2600202 HULLETTE, A
2600204 MERCER, GEOFF

SW WILLISTON RD

1992

(Cont'd)

2600205 PHILLIPS, MARK
 2600210 STEVENS, RICHARD W
 2600216 HARRY, CHRIS P
 2600304 THOMAS, C V
 2600421 THATCHER, C E
 2600422 KESLAR, P J
 2600502 BAKER, M
 2600521 RUCKER, MICHAEL
 2600522 HACK, MAX
 2600523 HANSON, ERIC
 PATTERSON, MIKE
 2600603 WALKER, DOUG
 2600623 TODD, C
 2600701 ROSE, ANDREW H JR
 2600705 REYNOLDS, LARRY
 2600707 LANGENFELD, THOMAS E
 2600708 ENGLISH, S L
 2600721 FLEMING, JOHN L
 2600723 RAPACKI, K
 2600728 CARDO, JOSE
 2600802 FAY, MARK D
 GUIDI, K
 2600824 ABRAMS, A R
 BELL, A H
 2600901 CARROLL, LEVON
 2600923 RODGERS, TERRELL
 2330101 ~~R~~OLAND, K
 2330102 ~~V~~ICTORIA, M
 2330103 ~~P~~ETTIT, JOHN
 2330111 ~~M~~CFARLAND, N
 2330112 ~~S~~CHEER, E
 2330112 ~~M~~ITCHELL, KAREN K
 2330113 ~~S~~MERSH, GREG T
 2330121 ~~B~~EIERLE, E
 2330122 ~~S~~COTT, MIKE
 2330122 ~~D~~ANE, P P
 2330123 ~~F~~ELLER, GERALD J
 2330132 ~~B~~ARAK, ANDREW
 2330132 ~~R~~OVERE, LOUIS E JR
 2330133 ~~J~~ACKSON, C L
 2330152 ~~L~~ITTKY, J H
 2600100 ~~D~~RAPER, DANIEL D
 2600100 ~~B~~ARDEN, ASHLEY S
 2600102 ~~G~~UINEY, JEROME
 2600110 ~~K~~OLASINSKI, EUGENIA
 2600110 ~~R~~ICE, D E
 2600112 ~~F~~ARRIS, MICHAEL B
 2600122 ~~W~~ELCH, JOSEPH
 2600130 ~~D~~UKE, D E
 2600132 ~~P~~LEDGER, CRAIG

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SW WILLISTON RD

1992

(Cont'd)

2600140~~S~~ETSER, DARRELL
2600140~~K~~IMBLE, DAVID
2600150~~Z~~ENGLER, L
2600152~~D~~OUGLASS, T J
2600170~~C~~CARTER, STEVE
2600170~~B~~OBRYK, P
2600170~~B~~OOOTH, E
2600172~~Z~~ZOLNOSKI, B
2600172~~B~~BENTRUP, K L
2600180~~K~~KARKOS, A
 WILLIAMS, P Y
2600180~~P~~PEALER, SONJA J
2600182~~A~~ANDERSON, DONNA E
2600182~~S~~SCOTT, STEVE
2600190~~M~~MERRITT, JOHN
2600192~~Y~~OUNG, K L
2600192~~V~~VARRING, MARK
2600262~~S~~STEPHENS, R C

DRAFT

SW 13TH ST 1990

SW 13TH ST-Contd

93 O'Halloran Peter J 338-1579
 94 Vacant
 95 Hussain Mohamed S 336-8848
 96 Vacant
 97 Vacant
 98 Dukes Richd A 375-7291
 99 Kenner Scott 336-1694
 100 Deng Keqiang 336-1458
 101 No Return
 3301 Oak Forest Apartments 376-2507
 CITY LIMIT
 3500 Great Wall Restaurant 378-3970
 3510 Vacant
 3603 Vacant
 3610 Sonny's Real Pit Bar-B-Que 373-3339
 3613 International House Of Pancakes
 336-1839
 36TH PL BEGINS
 3615 Oak Forest Office Plaza
 SUITES
 1 Vacant
 2 Fletcher Realty & Builder 376-7777
 3 No Return
 4 Epilepsy Services Program 392-6449
 4 Vacant
 5 Neonatal Follow-Up Program sch
 392-5911
 5 Perinatal & Pre School Professional
 Services 392-5910
 3700 Vacant
 3780 Vacant
 3820 Cape Cod Inn 371-2500
 3829 Vacant
 3830 Szechuan Panda 336-6464
 3921 Legends restr & bar 335-0120
 3926 Vacant
 4001 Residence Inn By Marriott motel
 371-2101
 4018 A & M Number One laundries
 373-0930
 4030 Huntley Jiffy Food Store No 270
 338-0708
 4033 Merita Bread Box 336-1612
 4040 Cutting Edge The beauty salon
 375-6272
 4041 Day Stop Inn 376-4423
 Al★Patel Kirit @ 376-4423
 4044 A & C Southwest 13th Street Postal
 Service private mailing serv 336-6329
 WILLISTON RD INTERSECTS
 4114 Suwannee Swifty groceries 371-3931
 4170 Gator Court motel 376-4667
 Lamb Gary @ 376-4667
 4251 Chestnut Realty 378-4626
 4300 Mental Health Services Inc Of North
 Florida 374-5600
 Deinstitutionalization Services Of
 North Florida socl serv org 374-5657
 4310 Chiropractic Associates 372-4110
 4316 State Dept Of Highway Safety &
 Motor Vehicles 336-2126
 4401 Apartment Inn The 371-3811
 4600 Wise Joseph C Jr 372-7020
 5201 Vacant
 5220 Brown Derby Restaurant The
 373-0088
 5321 Vacant
 5325 Vacant
 5327 Vacant
 5329 Vacant
 5408 Florida Institute Of Natural Health
 massage sch 378-7891
 Florida School Of Massage 378-7891
 5415 No Return
 5415½ S L Construction & Remodelling Inc
 372-0747
 5700 Vacant
 5800 Vacant
 5915 Vacant
 6021 Lee Muriel H 376-8864
 6100 Walker Paul 372-5791
 6110 Smith Henry F @ 376-2771
 6120 Vacant
 6200 Bailey Real Estate Co 372-6881

SW WILLISTON RD 1990

180 Vacant
 181 Vacant
 182 Bennett Celanire E Mrs ©
 375-8516
 183 Rossiter Anna J Mrs 375-6840
 184 Johns Jesse R © 373-3218
 5200 Lil Champ Food Store convenience
 store 371-9023
 5301 Gainesville Job Corps Center emp
 agcy 377-2555

Williams Sam E 372-3324
 1740★Brand Wm T Jr © 373-6084
 1750★Rose Eric
 18TH ST ENDS
 1830 Francis W F © 372-1195
 19TH ST ENDS
 1901 Grace Primitive Baptist Church
 1908★Wormser Todd
 1911★Fowler Jessie L
 1918 Vacant
 1920★Showalter Steven K

329

**WILLISTON RD SW -FROM US HWY
 441 WEST AT JUNCTION OF S MAIN
 AND US HWY 441
 ZIP CODE 32608
 21ST ST BEGINS
 SW 17TH TERRACE BEGINS**

1702a Vacant
 1702b Vacant
 1702c Vacant
 1707 Williams F A © 376-5964
 1715 Mallard James E © 378-0208
 1716 Willett Chas M © 378-6763
 1717 Vacant
 1723 La Perle Chas V © 376-9778
 1730 Williams Electric 372-3324

20TH ST ENDS
 2010 Cowart Saml B Jr © 372-2697
 2107 Vacant
 2134 Vacant
 2205 Harvey Charles W © 372-4826
 2207 Vacant
 314★Castells Leonard C 336-6963

143

2939 Alachua Fire Extinguisher Co
 377-3473
 2943 Orkin Exterminating Co Inc 378-1501
 3005 Delta Electrical Supply Inc elec whol
 335-9175
 3300 Nationwide Insurance Co 377-8500
 Southwest United Methodist Church

SW 13TH ST 1985

Y340 Vacant
 3310 Vacant
 CITY LIMIT
 3450 Vacant
 3500 Great Wall Restaurant The 378-3970
 3510 Parthenon Inc restr 377-0590
 3603 Banana Boat restr 376-4158
 3610 Sonny's Real Pit Bar-B-Que
 373-3339
 3613 International House Of Pancakes
 377-9358
 36TH PL BEGINS
 3615 Oak Forest Office Plaza
 SUITES
 1 Children's Developmental Services
 sch 392-4138
 2 Fletcher Realty & Builder 376-7777
 3 Vacant
 4 Vacant
 5 Vacant
 3829 Thoni's Gas Station 377-9116
 3830 Late Nite private club 375-8100
 3917 Vacant
 3919 Vacant
 3923 Sawyer Tom Package Store 372-3911
 3925 Jean's Grooming & Pet Supplies
 377-8591
 3926 Vacant
 4030 Vacant
 4033 Huntley Jiffy Food Store 98 374-8450
 WILLISTON RD INTERSECTS
 4041 Motel Tabor 376-4423
 ★Shotts Henry © 376-4423
 4114 Deldalle Chevron gas sta 372-1139
 4170 Gator Court motel 376-4667
 Lamb Gary © 376-4667
 4251 Total Tape Publishing tapes & tracks
 376-8261
 4300 Mental Health Services Inc Of N Fla
 374-5600
 4310 Polk T Allen phys 372-4110
 Richeson F Keith phys 372-4110
 Suggs C Lendon phys 372-4110
 Hagn Wm R phys 372-4110
 4316 State Dept Of Highway Safety &
 Motor Vehicles 375-2736
 4401 Apartment Inn 371-3811
 5220 Brown Derby Restaurant 373-7077
 5222 Under Constn
 5316 Vacant
 5325 Vacant
 5327 Marrin Robin C Mrs
 5406 Florida Institute Of Natural Health
 massage sch 378-7891
 5409a Kite Jennifer
 5409b Vacant

SW WILLISTON RD 1985

329

**WILLISTON RD —FROM US HWY 441
WEST AT JUNCTION OF S MAIN
AND US HWY 441**

ZIP CODE 32608

DRAFT

SW WILLISTON RD 1985

246

WILLISTON RD—Contd**21ST ST BEGINS**

1508 Manlove Michael N © 377-7895

1602 Vacant

SW 17TH TERRACE BEGINS

1702 Doying David W

1707 Williams F A © 376-5964

1715 Mallard James E © 378-0208

1716 Willett Charles © 378-6763

1717 Vacant

1723 La Perle Chas V © 376-9778

1730 Williams Sammie E © 372-3324

1740★Fremond Gerry 371-6931

1750 Vacant

1755 Harris Jessie © 376-0213

18TH ST ENDS

1830 Francis W F Mrs © 372-1195

19TH ST ENDS

1901 Grace Primitive Baptist Church

1908 Uelsmann F G © 372-5036

1911 Fowler Harmon R © 376-3410

1918 Whalen Arth 371-0420

1920 Vacant

20TH ST ENDS

2010 Cowart Saml B Jr © 372-2697

2103 Vacant

2107 Aiken R L © 377-2107

2134 Vacant

2205 Harvey Charles W © 372-4826

141

2939 Keynote Piano Co 376-5111

2943 Orkin Exterminating Co Inc 378-1501

3005 Ace Supply Co janitorial & pool sups
372-1765

3300 Nationwide Insurance Co 377-8500

**WYNN RD —FROM EAST UNIVERSITY
AV SOUTHWEST**

1

DRAFT

✓ -

SW 13TH ST 1980

SW 13TH ST—Contd

- 4 North Central Fla Comm Mental
Hlth Cntr adult clinic 372-3621
- 5 North Central Fla Comm Mental
Hlth Cntr (Admn Ofc) 376-5364
- 3829 Thoni's Gas Station 377-9166
- 3830 Vacant
- 3917 Majik Market 376-9149
- 3921 Discount Hairstyling 372-6545
- 3923 Sawyer Tom Package Store 372-3911
- 3925 Roger's Grooming & Pet Supplies
372-8591
- 3926 Salmon Robt 376-5886
- 4030 Bivens Garden Shell gas sta 377-1349
- 4033 Huntley Jiffy Food Store 98 324-8450
- WILLISTON RD INTERSECTS
- 4041 Motel Tabor 376-4423
Tabor Roy © 376-4423
- 4114 Young's Service Station 372-1139
- 4170 Gator Court 376-4667
Schaser Geo © 376-4668
- 4251 Fordyce Building The
Garrett Gene A Realtor 375-4363
- 4300 Santa Fe Community College South
Campus 375-4200
- 4310 Polk T Allen phys
Richeson Keith phys
- 4316 Fletcher Realty & Builder 376-7777
- 4401 Redwood Apartments 378-8989
- A Vacant
- B Vacant
- C Rhodes Walter
- D★Denetz Barbara
- E★Roden Lance
- E Vacant
- F Phelps E S
- G★Marion Scott
- H★Lucas Diana
- I★Miller Thos
- J★Ivey Robt
- K Vacant
- L★Slaughter Mark
- M Vacant
- N Vacant
- O Session Lonnie M 377-8818
- 5220 Brown Derby Restaurant 373-7077
- 5408 W A K A Radio 376-2688
University Insurance 375-8550
- 5415 Florida Investors Mortgage Corp

SW WILLISTON RD 1980

Target Street	Cross Street	Source
129 WILLISTON RD —FROM US HWY 441 WEST AT JUNCTION OF S MAIN AND US HWY 441	✓	1901 Grace Primitive Baptist Church 1908 Uelsmann F G © 372-5036 1911 Fowler Harmon R © 376-3410 1918★Brown Chap 373-9642 1920★Foulk Dan H 378-5748
ZIP CODE 32608		20TH ST ENDS
21ST ST BEGINS		2010 Cowart Saml B Jr © 372-2697
1508 Webb Mary L		2103 Sheppard Claude © 376-3781
1518 Vance Allen D		2107 O'Hara James W © 377-2107
SW 17TH TERRACE BEGINS		2134 Hansen Ted
1707 Williams Fairleigh A © 376-5964		2207★Van Voris Reid
1715 Mallard J Earl © 378-0208		2225 Harvey Charles W © 372-4826
1716★Mallory Nancy © 378-6763		
1717★Parker Millie		
1723★La Perce Charles © 376-9778		
1730 Williams Sammie E © 372-3324		
1740 Ruiz Francisco © 377-5151		
1750 Young John E		
1755 Harris Jessie © 376-0213		
1830 Burditt Betty		
19TH ST ENDS		
		1
		WINDY DR —FROM EAST UNIVERSITY AV SW
		ZIP CODE 32608
		1
		WYNN RD —FROM EAST UNIVERSITY AV SOUTHWEST
		ZIP CODE 32608

SW 13TH ST 1975

GAINESVILLE, FLORIDA 32601

39th AVENUE

- Y340★Brewer Connie 373-0285
- 3310 Stoddard Walter E 376-5756
- 3450★Trifiletti Robt 377-6334
- CITY LIMIT**
- 3500 Connection Lounge 377-2776
- 3510 Tony & Pat's Pizza Parlor 377-7200
- 3610 Fat Boy's Bar-B-Q Sonny's 373-3339
- 3615 State Treasurer 372-0458
- 3700 Simon Thos W 378-4317
- 3780 Whitman Phillip U 373-8212
- 3829 Pacer Oil Co No 80 gas sta 372-9271
- 3830 Vacant
- 3917 Majik Market 376-9149
- 3919 Charlie's Chicken 377-0992
- 3921 Sawyer Tom Package Store 372-3911
- 3923 Clyde's Coiffures 372-5586
- 3926 Salmon Robt D 376-5886
- 4030 Bivens Garden Shell 377-1349
- WILLISTON RD INTERSECTS**
- 4033 Southside 66 376-0987
- 4041 Motel Tabor 376-4423
- Tabor Frank J © 376-4423
- 4114 Young's Service Station 372-1139
- 4170 Gator Court 376-4667
- Schaser Geo © 376-4668
- 4251 Fordyce & Associates Inc 376-1236
- 4310 Vacant
- 4316 Vacant
- 4401 Redwood Apartments
 - A Estep Danl Q 372-8231
 - B★Mannooch Linda N
 - C Vacant
 - D★Fuga Wayne R 373-8116
 - E Vacant
 - F★Olmstead Richd I Jr 378-2418
 - lg★Mc Vay Harry
 - H Vacant
 - N★Carver James 377-4688

RUTHERFO



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SW 13TH ST 1975

132

O★O'Brien Virginia

13TH TER NW —FROM 1318 NW 3D AV

21

DRAFT

SW WILLISTON RD 1975

331

NE WALDO RD—Contd

175 Simpson Brad 378-6909
184 White Walter

129

**WILLISTON RD —FROM US HWY 441
WEST AT JUNCTION OF S MAIN AND
US HWY 441**

ZIP CODE 32601

21ST ST BEGINS

1508★Burns Marvin C

1518 Vidal Allen D

1602★Gibbs Cory C 373-4410

1702a Florence Paul IV 376-7494

Smith Saml 378-4528

1702b Campbell David L 373-0169

1702c Hartman Jack

Primo Steve 372-3789

1702d Sapp Steph G 372-3789

1707 Williams Fairleigh A © 376-5964

1715 Mallard J Earl © 378-0208

1716 Converse Helen L 378-0464

1717 Whiddon Michl R © 372-3276

1723★Miller Wm R 376-5988

1730 Williams Sammie E © 372-3324

1740 Mercer Jimmy © 376-9729

1750 Vacant

1755 Harris Jessie

1830 Gallois Andre N 372-5719

19TH ST ENDS

1901 Grace Primitive Baptist Church

1908 Uelsmann Florence G © 372-5036

1911 Fowler Harmon R © 376-3410

1918★Simon Donald

Oesterling Michl J 373-6455

1920★Lloyd F N 373-1495

20TH ST ENDS

2010 Cowart Saml B Jr © 372-2697

2103 Sheppard Claude © 376-3781

2107 O'Hara James W © 377-2107

O'Hara Carolyn 377-2107

2134 Hansen Ted 378-6145

2225 Harvey Charles W © 372-4826

2227 Rushton Nancy Mrs 372-6473

SW 13TH ST 1970

101 Brown India C 373-2838

36TH PL INTERSECTS

3301 Vacant
 3310 Nolting John P © 372-8717
 3450 Coleman Roster L © 372-4923
 3500 Pirate's Cove Lobster House restr
 378-2931
 3510 Shakey's Pizza Parlor restr 372-3389
 3700 Frenchman Barry 376-6049
 3780 Mc Kibbin Wm W © 378-3776
 3829 Vacant
 3917 Dixie Minit Foods gros 372-1110
 3921 Tom Sawyer Package Store liquors
 372-3911
 3923 Clyde's Coiffures 372-5586
 3926 Salmon Robt D 376-5886
 4029 Tom Sawyer Motor Inn 372-1463
 4030 Moake's Shell Service 378-1700

WILLISTON RD INTERSECTS

4033 Sheldon's 66 Service Center 376-0987
 4041 Motel Tabor 376-4423
 Tabor Frank J © 376-4423
 4114 Standard Oil Co gas sta 376-9423
 4170 Gator Court 376-4667
 Schaser Geo © 376-4667
 4310 Mid-Florida Production Credit
 Association loan agency 376-4558
 4316 Federal Land Bank Association Of
 Gainesville farm real estate loans
 378-2326
 4350 Farm Bureau Mutual Insurance Co
 378-1321
 Florida Farm Bureau Federation ins
 378-1321
 Southern Farm Bureau Casualty
 Insurance Co 378-1321
 4401 Redwood Apartments
 Leander J David 378-7184
 4401a Kouba Joseph E 378-4354
 4401b Bogart A J 376-2179
 4401c Harrigan Michl D 378-8308
 4401d Vacant
 4401e Mannooch Linda N 378-1278
 4401f Matson Edwin R Jr
 4401g Martin Jerry
 4401h Bagley James 372-5616
 4401i Phipps Steph W
 4401j Bilenky Wm S 378-5173
 4401k Maguire Bruce A 378-1087
 4401l Duclos Claire
 4401m Mercer Cathy
 4401n Collins Tommye D 376-0753
 4401o Vacant

SW WILLISTON RD 1970

Road Corp 372-0411

129

**WILLISTON RD —FROM US HWY 441
WEST AT JUNCTION OF S MAIN AND
US HWY 441****ZIP CODE 32601****21ST ST BEGINS**

1508 Leggett Roy

1602 Anderson J Ed © 372-4228

1702 Vacant

1707 Trujilla Kath W © 376-5964

1715 Mallard J Earl © 376-3488

1716 Greenlee Theo K Jr © 372-7757

1717 Hines Odell © 372-3054

1730 Williams Sammie E © 372-3324

1740 Carver Lillian L Mrs © 376-5567

1750 Rivera Ray © 373-1715

1755 Harris Jessie A Jr ©

1830 La Riviera Conrad 376-1170

19TH ST ENDS

1901 Grace Primitive Baptist Church

1908 Uelsmann Florence G © 372-5036

1911 Fowler Harmon R © 376-3410

1918 Clark Fred A 378-0824

1920 Whitman Carlton 378-0772

20TH ST ENDS

2010 Cowart Saml B Jr © 372-2697

2103 Sheppard Claude © 376-3781

2107 O'Hara James W © 378-4780

2214 Beach Harry M ©

2225 Harvey Charles W © 372-4826

SW 13TH ST 1965

110

2327 VACANT
 2325 TURNER'S MARY GIFT SHOP GIFT
 & BRIDE SHOP 372-8861
 2401 NO RETURN
 2405 VILLAGE SQUARE SALON 378-1888
 2426 SUN SERVICE 376-9146
 2603 FLORIDA MOTEL 376-3742
 STALLINGS SAM K • 376-3742
 ---36TH PL INTERSECTS
 3301 MC CURRY LUTHER E • 376-8418
 3310 NOLTING JOHN P • 372-8717
 3450 VACANT
 3500 HARBOUR LIGHTS COCKTAIL
 LOUNGE 378-2930
 3700 BOURGEOIS GODFREY K •
 372-9568
 3780 RILEY K PAUL
 3829 HUMBLE OIL REFINING CO
 376-9240
 3917 DIXIE MINIT MARKETS 372-1110
 3921 SAWYER TOM PACKAGE STORE
 RETAIL LIQUORS 372-3911
 3923 JEANNETTE'S BEAUTY SALON
 372-5586
 3926 HARRISON MYRAN E 372-9054
 ---WILLISTON RD INTERSECTS
 4029 SAWYER TOM MOTOR INN &
 RESTAURANT 372-1463
 4033 MC DOWELL 66 SERVICE CENTER
 376-0987
 4041 MOTEL TABOR 376-4423
 TABOR FRANK J • 376-4423
 4114 RIANHARD'S STANDARD STATION
 376-9288
 4170 GATOR COURT 376-4667
 RECTOR PAUL C • 376-4667
 4310 GAINESVILLE PRODUCTION
 CREDIT ASSOCIATION LOAN
 AGENCY 376-4558
 4316 FEDERAL LAND BANK
 ASSOCIATION OF GAINESVILLE
 FARM REAL ESTATE LOANS
 376-5484
 4350 FLORIDA FARM BUREAU
 FEDERATION INS 372-0401
 SOUTHERN FARM BUREAU
 CASUALTY INSURANCE CO
 372-0401

SW WILLISTON RD 1965

29

 WILLISTON RD SW -FROM U S HIGHWAY
 441 WEST AT JUNCTION OF S MAIN
 AND U S HIGHWAY 441

---21ST ST BEGINS

1508 LEGGETT HAMPIE 372-8243
 1602 ANDERSON J ED • 372-4228
 1702 ANDREW JACK D • 376-1458
 THOMAS ELEANOR MRS
 WILLIAMS CECIL M 376-1404
 1715 MALLARD J EARL • 376-3488
 1716 HARRIS JOHN F • 376-2348
 1717 HINES ODELL • 372-3054
 1730 WILLIAMS SAMMIE E • 372-3324
 1740 CARVER LILLIAN L MRS
 376-5567
 1750 BROWNING WM E 376-8824
 1755 HARRIS JESSIE A •
 1830 EHRINFELD DAVID 376-0780

---19TH ST ENDS

1908 WEHLBERG ALBERT
 1911 FOWLER HARMON R • 376-3410
 REAR FAULKNER MARY MRS
 1918 CROSS WM G • 372-5073
 1920 GESSNER IRA H 372-5109

---20TH ST ENDS

2010 COWART SAML B JR • 372-2697
 2103 SHEPPARD CLAUDE • 376-3781
 2214 BEACH HARRY M •
 2225 HARVEY CHAS W • 372-4826

ELECTRIC CO INC

✓

-

SW 13TH ST 1960

Frank Alex L
 1901 Ard Wm B ΔFR6-9653
 1905 Shultz Orlo M ⊙ ΔFR6-3142
 1911 Helms Mercer D real est
 ΔFR6-4243
 1913 Vacant
 2001 Goin Coleman J ⊙ ΔFR2-4990
 2002 Vacant
 2003 Whidden Chas W
 2005 Vacant

SW 21st av intersects

2109 Hall Freeman B ⊙ ΔFR2-4689
 2112 Gold Hse Restr ΔFR2-0573
 2119 Bambi Motel ΔFR6-2622
 Frank A L jr ⊙ ΔFR6-2622
 2120 Casa Loma Lodge ΔFR2-8971
 Keeney John D ⊙ ΔFR2-8971

SW 22d av intersects

2205 Early's Texaco gas sta
 ΔFR2-9187
 2212 Lynn's Country Store gros
 ΔFR6-7871
 Telzer Maurice ⊙
 2217 Tierney Sharon C ΔFR6-2497
 2221 Hope Jos ΔFR6-2648
 2307 Francisco Motel ΔFR2-2045
 Francisco Milum G ⊙

SW 25th pl begins

2426 Graham's South End Sunoco
 ΔFR2-2240
 2503 Fla Mtr Ct ΔFR6-3742
 Stallings Sam K ⊙ ΔFR6-3742
 Morgeson W W ⊙ ΔFR6-4027

SW 36th pl intersects

3820 Bourgeois Godfrey K ⊙
 ΔFR2-9568
 4000 Hale John D ⊙ ΔFR6-8588
 Williston rd intersects
 4029 Tom Sawyer Mtr Inn ΔFR2-1463
 4041 Motel Tabor ΔFR6-4423
 Tabor Frank J ⊙ ΔFR6-4423
 4170 Gator Ct motel ΔFR6-6289
 Kastor G Jos ⊙ ΔFR6-6289
 4350 Fla Farm Bur Federation ins
 ΔFR2-0401
 Sou Farm Bur Casualty Ins Co
 ΔFR2-0401

SW WILLISTON RD 1960

210 Jacobs John C ΔFR6-5837

29

WILLISTON RD SW—From US Hwy 441
west at junction of S Main Stand
US Hwy 441

- 1580 Beach Harry M ©
SW 21st st begins
- 1625 Vacant
- 1680 Vacant
- 1700 Fowler Harmon R ΔFR6-3410
- 1730 Bartlett Chas S © ΔFR2-0936
- 1735 Harvey Evelyn Mrs ©
 ΔFR2-4826
- 1740 Carver Edgar A © ΔFR6-5567
- 1750 Harkins WmG © ΔFR6-2604
- 1755 Harris Jessie
- 1830 Francis W M ΔFR2-1880
- 1900 Miller Homer © ΔFR2-4653
- 1908 Dowdle Robt L © ΔFR6-3508

11

SW 13TH ST 1955

14 S. MAIN ST.		PHONE FR 2-8461
13TH SW—Contd		
1005 McDowell Wm	△	FR28553
1007 Vacant		
11th av intersects		
1161 Ashmore Pierce C		
1175 Maddox Willoughby S	△	FR
63900		
Jack & Jill Nursery Sch		
12th dr begins		
1208 Lee Alf C	⊙	△ FR21982
1224 Hill Olye B Mrs	⊙	△ FR
24776		
1226 Evans Carl	⊙	△ FR66890
13th av intersects		
1513 Scotten Rawley W	⊙	△ FR
65634		
1521 Cushing Anne T Mrs arts & crafts	⊙	△ FR63725
1533 Livengood Dorothy K Mrs	⊙	△ FR24480
1605 Heskin Oscar E	⊙	△ FR67737
1611 General Uluses S		
1616 Clark Vernon W	⊙	△ FR
22039		
1619 Allen John L		
1623 Ebersole Wm G	⊙	△ FR66825
1626 Boulware B Floyd	⊙	△ FR
22218		
17th av intersects		
1723 Goin Coleman J	⊙	△ FR24990
1725 Vacant		
18th av intersects		
1807 Hall Freeman B	⊙	△ FR24689
19th av intersects		
1901 Killgore Earl H	△	FR29710
1903 Shultz Orlo M	⊙	△ FR63142
2000 Harshberger Marion Mrs	⊙	
Casa Loma Lodge motel	△	FR
28971		
2001 Bambi Motel	△	FR21871
2002 Bud's Serv Store gros	△	FR
67871		
Robinson Alf M	⊙	
2002 1/2 Branch Ephraim P	⊙	
2003 Dave's Texaco Serv	△	FR
21919		
2030 Gold House Restr	△	FR63123
2040 Hamp's Serv Sta	△	FR29112
2051 Francisco Motel	△	FR22045
Francisco Milum G	⊙	
2301 Fla Mtr Ct	△	FR63742
Walp Chas F	⊙	
3335 Tom Sawyer Mtr Inn △ FR 21463 Schwartz Jas P ⊙		
3400 Gator Ct motel △ FR66289 Hill H Wayne ⊙		
4031 Coral Restr △ FR63688		
4041 Motel Tabor △ FR22953 Tabor Frank J ⊙		
4		
13TH AV NE — From 1301 N Main east		
1st intersects		
2d intersects		
214 Cowan Roy M △ FR65487		
224 Smith Lawrence E		
3d intersects		
300 Schaefer Wellington J ⊙ △ FR 63864		
310 Reppert Gus ⊙ △ FR66548		
316 Bryan Archibald M ⊙ △ FR 66557		
4th intersects		
400 Bryan Pauline ⊙ △ FR28196		
410 Crane J Robt ⊙ △ FR24620		
5th intersects		
5th ter intersects		
6th intersects		
6th ter intersects		
7th intersects		
7th ter intersects		
8th intersects		
12		
9th intersects (not open)		
3		
13TH AV NW — From 1300 NW 2d west		
203 Bochette Liston D ⊙ △ FR 67246		
204 Hayward Ronald E ⊙ △ FR 66134		
213 Jones Harold L ⊙ △ FR21138		
218 Cason Thos P		
219 Dickey Jewel M Mrs ⊙ △ FR 67102		
224 Pringle Don J ⊙		
227 Herlihy Geo A ⊙ △ FR20445		
3d intersects		
302 Carroll Robt C ⊙ △ FR63497		
308 Vacant		
310 Davis Grover M ⊙ bldg contr △ FR63401		

ACPA Parcel Nos. 07222-000-000 and 07220-001-000

4401 SW 13TH ST

Micanopy, FL 32667

Inquiry Number: 6233746.4

October 20, 2020

EDR Historical Topo Map Report

with QuadMatch™



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

10/20/20

Site Name:

ACPA Parcel Nos. 07222-000-1
4401 SW 13TH ST
Micanopy, FL 32667
EDR Inquiry # 6233746.4

Client Name:

GSE Engineering & Consulting, Inc.
5590 SW 64th Street
Gainesville, FL 32608
Contact: John Potvin



EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by GSE Engineering & Consulting, Inc. were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDR's Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:**Coordinates:**

P.O.#	14820	Latitude:	29.612088 29° 36' 44" North
Project:	ACPA Parcel Nos. 07222-000-1	Longitude:	-82.339435 -82° 20' 22" West
		UTM Zone:	Zone 17 North
		UTM X Meters:	370309.04
		UTM Y Meters:	3276551.97
		Elevation:	72.93' above sea level

Maps Provided:

2012
1988
1966
1894
1892
1890

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2012 Source Sheets

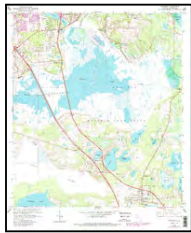


Gainesville East
2012
7.5-minute, 24000



Micanopy
2012
7.5-minute, 24000

1988 Source Sheets



Micanopy
1988
7.5-minute, 24000
Aerial Photo Revised 1984

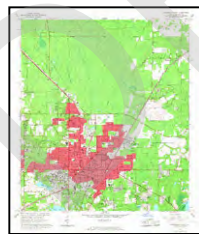


Gainesville East
1988
7.5-minute, 24000
Aerial Photo Revised 1984

1966 Source Sheets

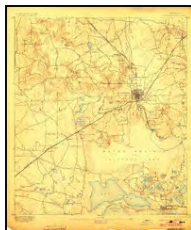


Micanopy
1966
7.5-minute, 24000
Aerial Photo Revised 1964



Gainesville East
1966
7.5-minute, 24000
Aerial Photo Revised 1964

1894 Source Sheets



Arredondo
1894
15-minute, 62500

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1892 Source Sheets



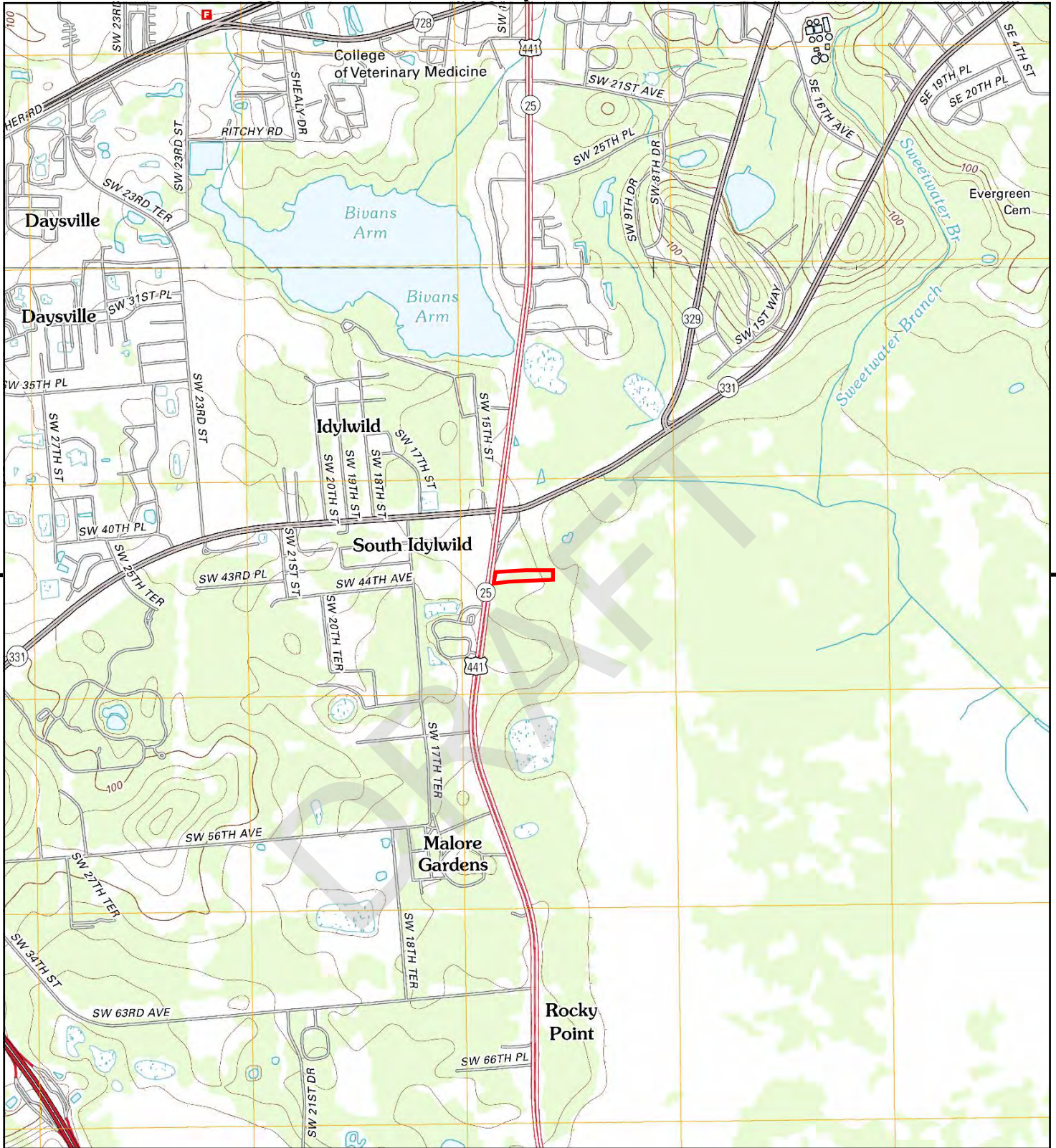
Arredondo
1892
15-minute, 62500

1890 Source Sheets

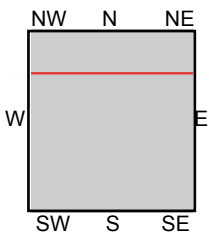


Arredondo
1890
15-minute, 62500

DRAFT



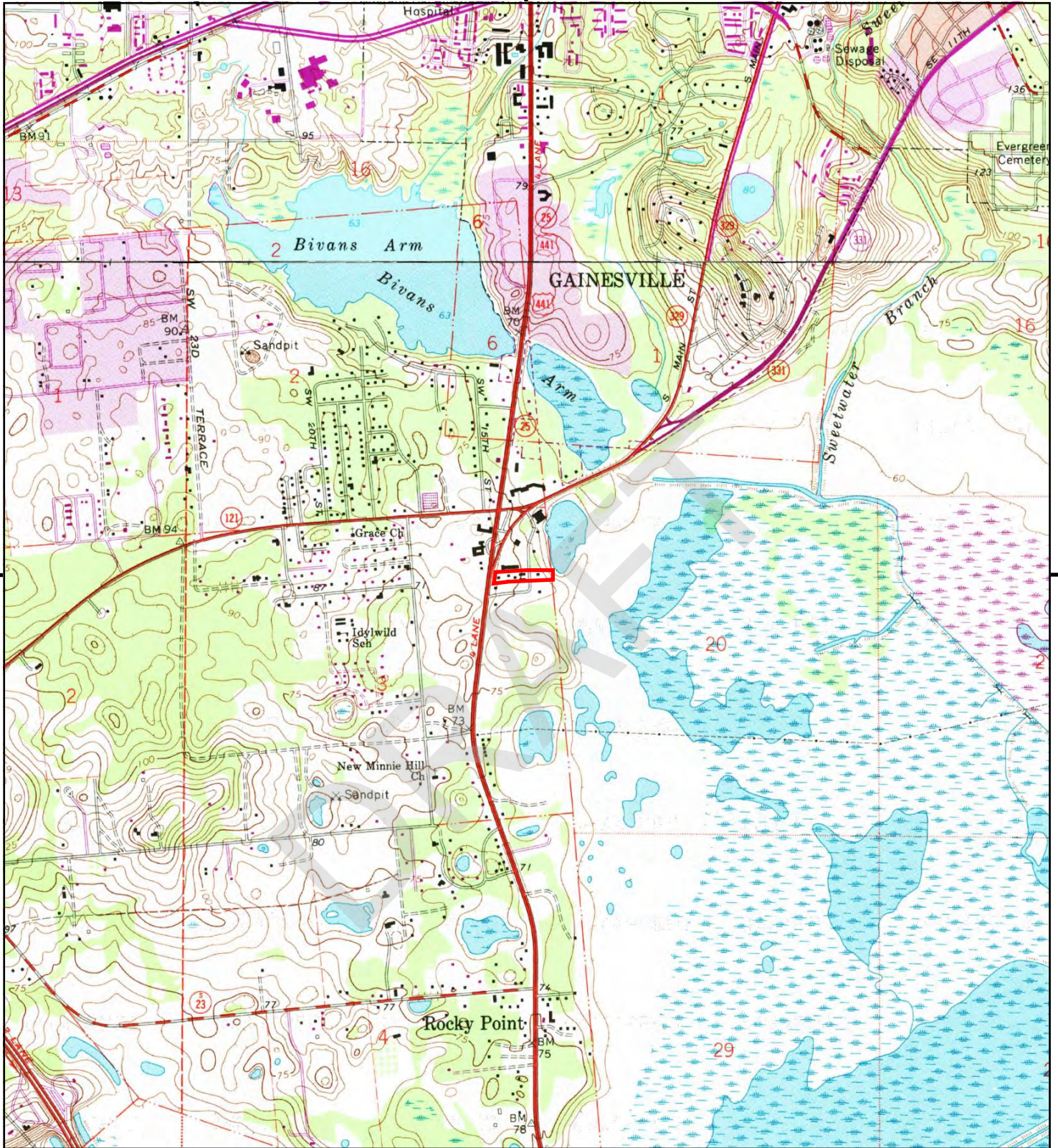
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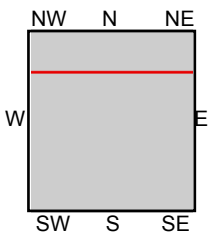
TP, Micanopy, 2012, 7.5-minute
N, Gainesville East, 2012, 7.5-minute

SITE NAME: ACPA Parcel Nos. 07222-000-000 and 07
ADDRESS: 4401 SW 13TH ST
Micanopy, FL 32667
CLIENT: GSE Engineering & Consulting, Inc.





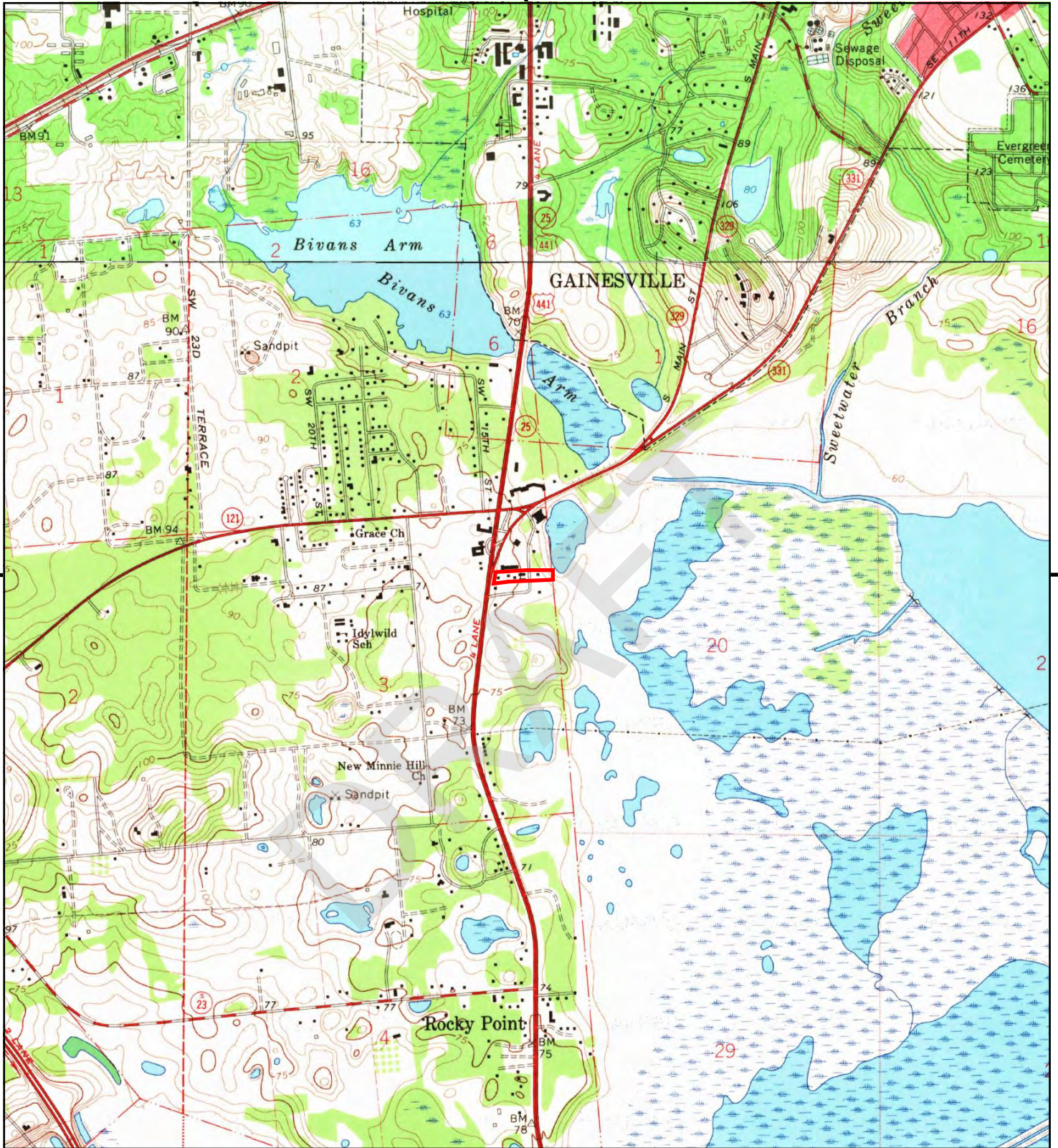
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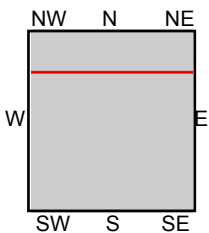
TP, Micanopy, 1988, 7.5-minute
 N, Gainesville East, 1988, 7.5-minute

SITE NAME: ACPA Parcel Nos. 07222-000-000 and 07
ADDRESS: 4401 SW 13TH ST
 Micanopy, FL 32667
CLIENT: GSE Engineering & Consulting, Inc.





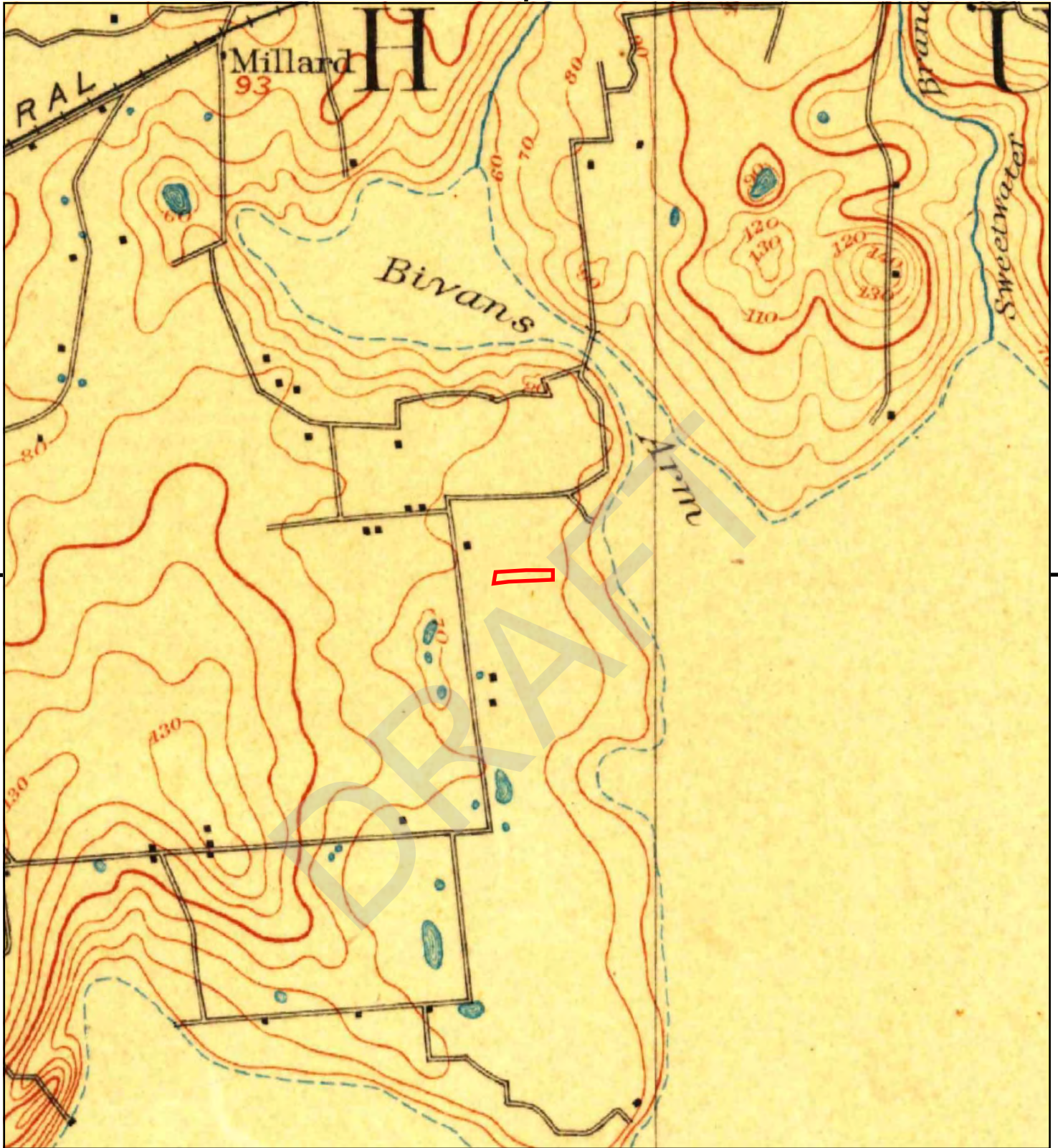
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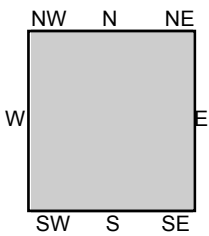
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 N, Gainesville East, 1966, 7.5-minute

SITE NAME: ACPA Parcel Nos. 07222-000-000 and 07
ADDRESS: 4401 SW 13TH ST
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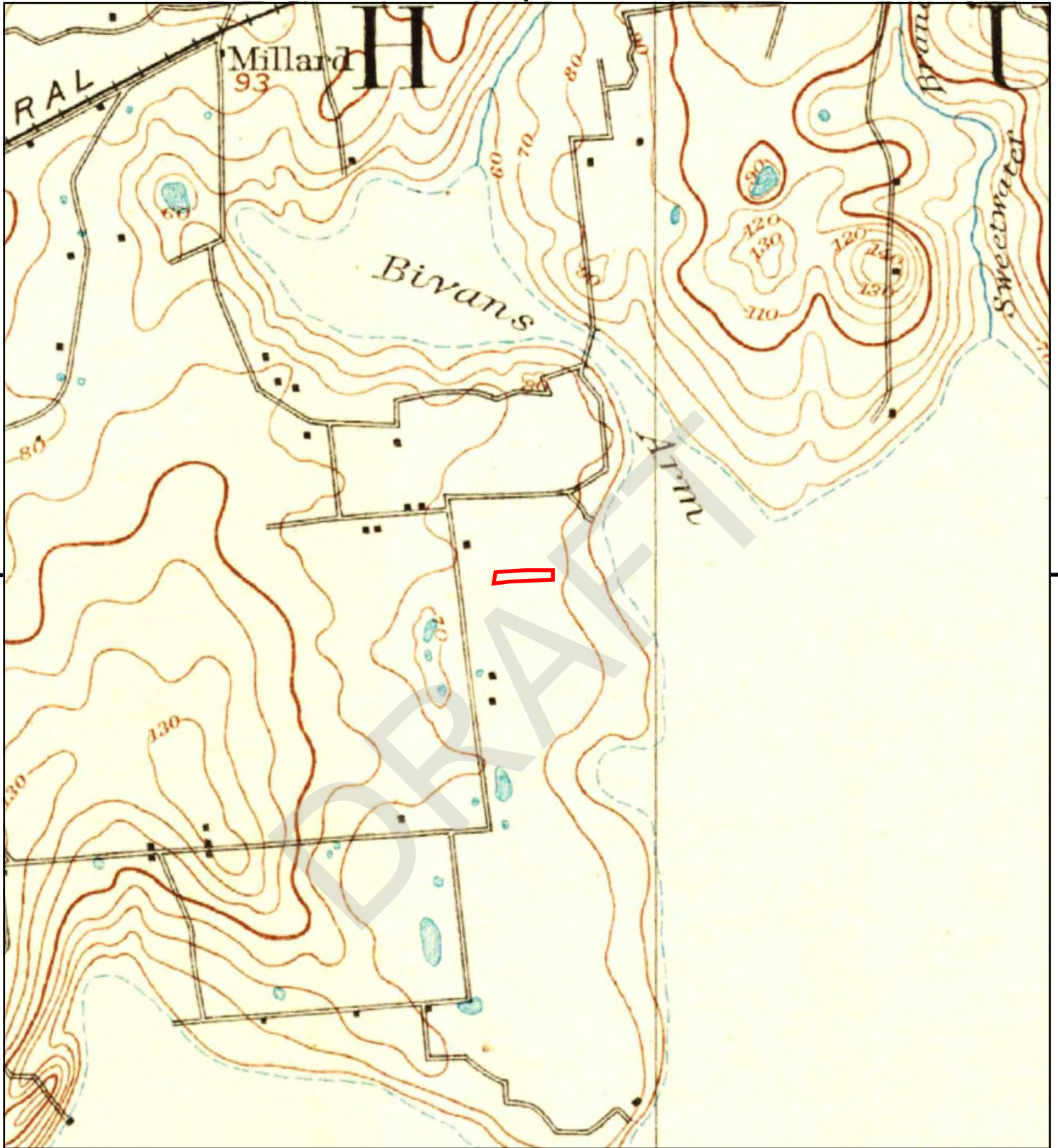
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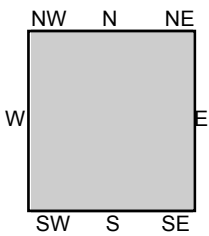
TP, Arredondo, 1894, 15-minute

SITE NAME: ACPA Parcel Nos. 07222-000-000 and 07
ADDRESS: 4401 SW 13TH ST
Micanopy, FL 32667
CLIENT: GSE Engineering & Consulting, Inc.





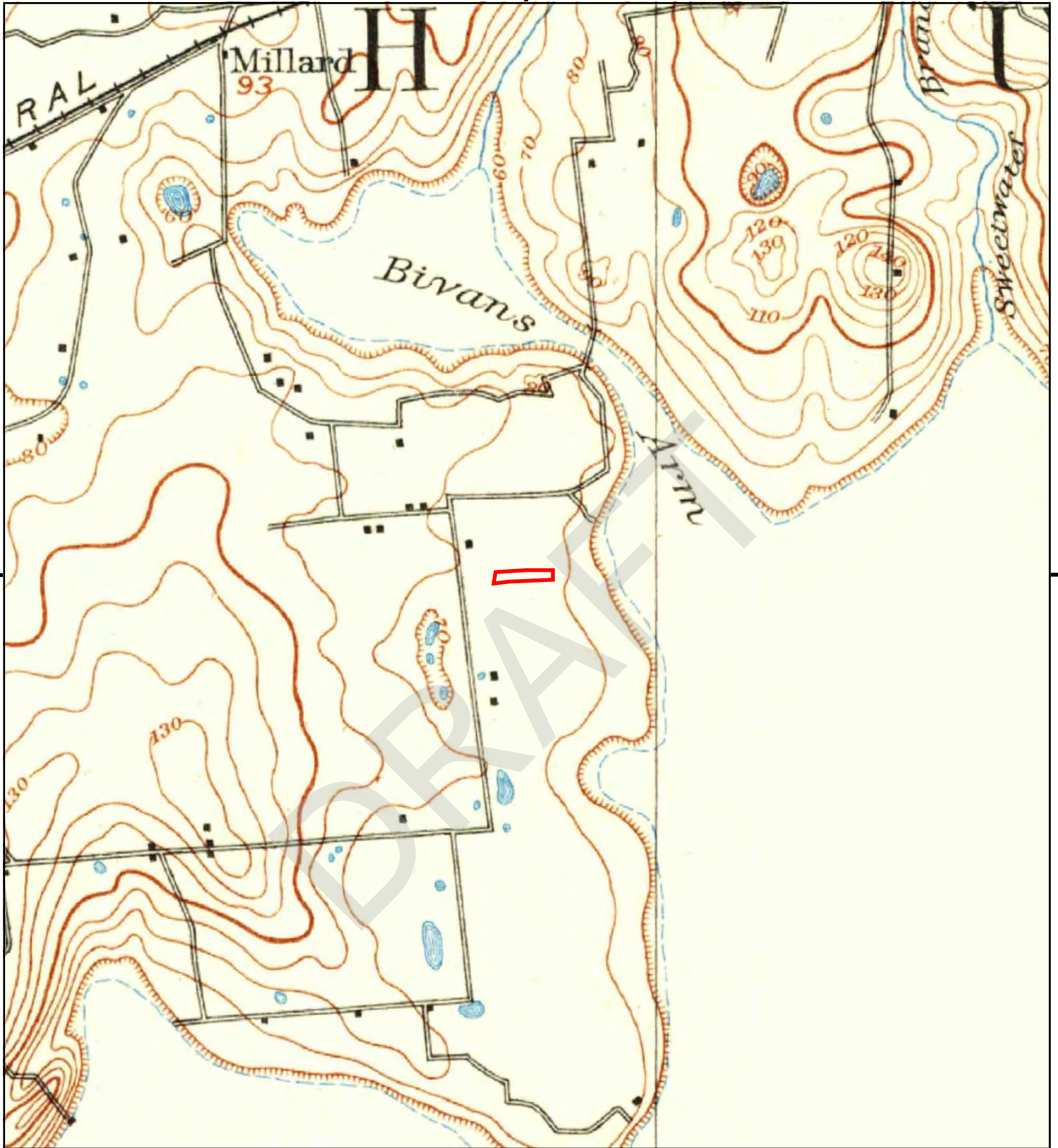
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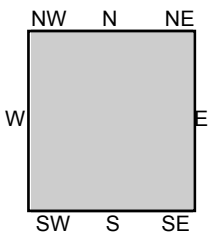
TP, Arredondo, 1892, 15-minute

SITE NAME: ACPA Parcel Nos. 07222-000-000 and 07
ADDRESS: 4401 SW 13TH ST
Micanopy, FL 32667
CLIENT: GSE Engineering & Consulting, Inc.





This report includes information from the following map sheet(s).



TP, Arredondo, 1890, 15-minute

SITE NAME: ACPA Parcel Nos. 07222-000-000 and 07
ADDRESS: 4401 SW 13TH ST
Micanopy, FL 32667
CLIENT: GSE Engineering & Consulting, Inc.



ACPA Parcel Nos. 07222-000-000 and 07220-001-000

4401 SW 13TH ST

Micanopy, FL 32667

Inquiry Number: 6233746.2s

October 28, 2020

EDR Vapor Encroachment Screen

Prepared using EDR's Vapor Encroachment Worksheet

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Primary Map	2
Secondary Map	3
Map Findings	4
Record Sources and Currency	GR-1

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Vapor Encroachment Worksheet enables EDR's customers to make certain online modifications that effects maps, text and calculations contained in this Report. As a result, maps, text and calculations contained in this Report may have been so modified. EDR has not taken any action to verify any such modifications, and this report and the findings set forth herein must be read in light of this fact. Environmental Data Resources shall not be responsible for any customer's decision to include or not include in any final report any records determined to be within the relevant minimum search distances.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by EDR. The report was designed to assist parties seeking to meet the search requirements of the ASTM Standard Practice for Assessment of Vapor Encroachment into Structures on Property Involved in Real Estate Transactions (E 2600).

STANDARD ENVIRONMENTAL RECORDS	Default Area of Concern (Miles)*	property	1/10	> 1/10
Federal NPL site list	1.0	0	0	0
Federal Delisted NPL site list	1.0	0	0	0
Federal CERCLIS list	0.5	0	0	0
Federal CERCLIS NFRAP site list	0.5	0	0	0
Federal RCRA CORRACTS facilities list	1.0	0	0	0
Federal RCRA non-CORRACTS TSD facilities list	0.5	0	0	0
Federal RCRA generators list	0.25	0	0	0
Federal institutional controls / engineering controls registries	0.5	0	0	0
Federal ERNS list	property	0	-	-
State- and tribal - equivalent NPL	not searched	-	-	-
State- and tribal - equivalent CERCLIS	1.0	0	0	0
State and tribal landfill and/or solid waste disposal site lists	0.5	0	0	0
State and tribal leaking storage tank lists	0.5	0	0	3
State and tribal registered storage tank lists	0.25	0	1	3
State and tribal institutional control / engineering control registries	0.5	0	0	0
State and tribal voluntary cleanup sites	0.5	0	0	0
State and tribal Brownfields sites	0.5	0	0	0

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists	0.5	0	0	0
Local Lists of Landfill / Solid Waste Disposal Sites	0.5	0	0	0
Local Lists of Hazardous waste / Contaminated Sites	1.0	0	0	0
Local Lists of Registered Storage Tanks	not searched	-	-	-
Local Land Records	property	0	-	-
Records of Emergency Release Reports	property	0	-	-
Other Ascertainable Records	1.0	2	1	3

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records	1.0	0	0	0
Exclusive Recovered Govt. Archives	property	0	-	-

EXECUTIVE SUMMARY

EDR RECOVERED GOVERNMENT ARCHIVES

EDR Exclusive Records	1.0	0	0	0
Exclusive Recovered Govt. Archives	property	0	-	-

*The Default Area of Concern may be adjusted by the environmental professional using experience and professional judgement. Each category may include several databases, and each database may have a different distance. A list of individual databases is provided at the back of this report.

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EXECUTIVE SUMMARY

TARGET PROPERTY INFORMATION

ADDRESS

ACPA PARCEL NOS. 07222-000-000 AND 07220-001-000
4401 SW 13TH ST
MICANOPY, FL 32667

COORDINATES

Latitude (North): 29.612088 - 29° 36' 43.5141"
Longitude (West): 82.339435 - 82° 20' 21.954346"
Elevation: 71 ft. above sea level

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records.

Site

APARTMENT INN
4401 SW 13TH ST
GAINESVILLE, FL 32608

BUDGET INN
4401 SW 13TH ST
GAINESVILLE, FL 32608

Database(s)

ALACHUA CO. FL
ACEPD Number: 7193
Close Date:

ALACHUA CO. FL
ACEPD Number: 7193-10
Close Date:

DRAFT

EXECUTIVE SUMMARY

SEARCH RESULTS

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

<u>Name</u>	<u>Address</u>	<u>Dist/Dir</u>	<u>Map ID</u>	<u>Page</u>
GAINESVILLE REGIONAL UTIL-MENTAL HEALTH SRVCS UST: UST ASBESTOS: ASBESTOS	4300 SW 13TH ST	<1/10 WNW	▲ 3	10
253 TEXACO UST: UST CLEANUP SITES: CLEANUP SITES LUST: LUST Financial Assurance: Financial Assurance 1 ALACHUA CO. FL: ALACHUA CO. FL DWM CONTAM: DWM CONTAM	4114 SW 13TH ST	1/10 - 1/3 NNW	▲ 4	12
MERITA BREAD BOX UST: UST LUST: LUST ALACHUA CO. FL: ALACHUA CO. FL	4035 SW 13TH ST	1/10 - 1/3 NNW	▲ 5	27
CIRCLE K #2726270 UST: UST CLEANUP SITES: CLEANUP SITES LUST: LUST SPILLS: SPILLS Financial Assurance: Financial Assurance 1 ALACHUA CO. FL: ALACHUA CO. FL DWM CONTAM: DWM CONTAM	4030 SW 13TH ST	1/10 - 1/3 NNW	▲ 6	34

ADDITIONAL ENVIRONMENTAL RECORDS

<u>Name</u>	<u>Address</u>	<u>Dist/Dir</u>	<u>Map ID</u>	<u>Page</u>
APARTMENT INN ALACHUA CO. FL: ALACHUA CO. FL	4401 SW 13TH ST	Property	▲ A1	9
BUDGET INN ALACHUA CO. FL: ALACHUA CO. FL	4401 SW 13TH ST	Property	▲ A2	9
GAINESVILLE REGIONAL UTIL-MENTAL HEALTH SRVCS UST: UST ASBESTOS: ASBESTOS	4300 SW 13TH ST	<1/10 WNW	▲ 3	10
253 TEXACO UST: UST CLEANUP SITES: CLEANUP SITES LUST: LUST Financial Assurance: Financial Assurance 1 ALACHUA CO. FL: ALACHUA CO. FL DWM CONTAM: DWM CONTAM	4114 SW 13TH ST	1/10 - 1/3 NNW	▲ 4	12
MERITA BREAD BOX	4035 SW 13TH ST	1/10 - 1/3 NNW	▲ 5	27

EXECUTIVE SUMMARY

<u>Name</u>	<u>Address</u>	<u>Dist/Dir</u>	<u>Map ID</u>	<u>Page</u>
UST: UST LUST: LUST ALACHUA CO. FL: ALACHUA CO. FL				

CIRCLE K #2726270	4030 SW 13TH ST	1/10 - 1/3 NNW	▲ 6	34
UST: UST CLEANUP SITES: CLEANUP SITES LUST: LUST SPILLS: SPILLS Financial Assurance: Financial Assurance 1 ALACHUA CO. FL: ALACHUA CO. FL DWM CONTAM: DWM CONTAM				

EDR HIGH RISK HISTORICAL RECORDS

<u>Name</u>	<u>Address</u>	<u>Dist/Dir</u>	<u>Map ID</u>	<u>Page</u>
Not Reported				

EDR RECOVERED GOVERNMENT ARCHIVES

<u>Name</u>	<u>Address</u>	<u>Dist/Dir</u>	<u>Map ID</u>	<u>Page</u>
Not Reported				

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PRIMARY MAP - 6233746.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

Indian Reservations BIA

Power transmission lines

Pipelines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

National Wetland Inventory

State Wetlands

FL Brownfield



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: ACPA Parcel Nos. 07222-000-000 and 07220-001-000
 ADDRESS: 4401 SW 13TH ST
 Micanopy FL 32667
 LAT/LONG: 29.612088 / 82.339435

CLIENT: GSE Engineering & Consulting, Inc.
 CONTACT: John Potvin
 INQUIRY #: 6233746.2S
 DATE: October 20, 2020 3:15 pm

SECONDARY MAP - 6233746.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

Indian Reservations BIA

Power transmission lines

Pipelines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

National Wetland Inventory

State Wetlands

Upgradient Area

FL Brownfield

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: ACPA Parcel Nos. 07222-000-000 and 07220-001-000
 ADDRESS: 4401 SW 13TH ST
 Micanopy FL 32667
 LAT/LONG: 29.612088 / 82.339435

CLIENT: GSE Engineering & Consulting, Inc.
 CONTACT: John Potvin
 INQUIRY #: 6233746.2S
 DATE: October 20, 2020 3:12 pm

APPENDIX D

DRAFT

JOAKIM B. NORDQVIST, P.E.

Principal Engineer

Areas of Specialization

- ◆ Environmental Assessments
- ◆ Remediation Planning, Design and Implementation
- ◆ Environmental Permitting
- ◆ Compliance Audits and Strategies
- ◆ ASTM Phase I Environmental Site Assessments
- ◆ Phase II Environmental Site Assessments
- ◆ NEPA Reviews and Assessments
- ◆ Spill Prevention and Countermeasures Control Plans
- ◆ Geotechnical Engineering
- ◆ Construction Inspection Services

Education

B.S., Civil Engineering (1985)
University of Florida

Registration

Professional Engineer: Florida – 42681

Professional/Civic Associations

Florida Engineering Society
Florida Petroleum Cleanup Program Technical Advisory Committee Member
Rotary International

Professional Summary

Mr. Nordqvist has been involved in environmental, geotechnical, and construction inspection related work for over 20 years. Prior to forming GSE Engineering & Consulting, Mr. Nordqvist managed GSE and Law Engineering and Environmental Services' Gainesville offices. He has a very broad based knowledge of the environmental regulations and the construction industry.

Mr. Nordqvist has been involved in environmental related projects over the past 20 years. He has completed hundreds of Phase I Environmental Site Assessments. Mr. Nordqvist has been Principal-In-Charge for more than 100 contamination assessments for private and governmental clients. These have ranged from preliminary to full delineation assessments. This has included both petroleum product contaminated sites and hazardous material sites, including chlorinated solvents.

Mr. Nordqvist has been the Engineer of Record for the design, permitting, and/or the construction of several soil and groundwater treatment systems for remediation of petroleum contaminated sites. This has included soil vapor extraction and pump and treat systems.

Mr. Nordqvist has provided assessment services for former solid waste facilities. This has included preparation of closure documents. He has also been involved with long-term groundwater monitoring of former landfill sites. Mr. Nordqvist has put together construction documents that have taken into consideration presence of hazardous materials. This has included safety plans, construction monitoring, and contingency plans.

JOAKIM B. NORDQVIST, P.E.

Principal Engineer

Mr. Nordqvist has been involved in risk assessment services for several projects. This has involved former landfills where hazardous constituents have been detected in the soil. This has included evaluation of exposure pathways and establishing site-specific rehabilitation levels for individual constituents.

He served on the State of Florida Petroleum Cleanup Program Technical Advisory Committee (TAC). Mr. Nordqvist has also been an instructor, providing environmental training at the University of Florida TREEO Center.

Representative Project Experience

- **2000 Acre Industrial Property**

 - **Alachua, Florida**

 - Provided Phase I Environmental Site Assessment services related to a real estate transaction involving 2000 acres of land. Based on Phase I Environmental Site Assessment, a portion of the property was further characterized for agricultural related contaminants. Based on elevated levels within a former mix load area, a soil and groundwater assessment and subsequent cleanup was performed. This site was granted closure through the Florida Department of Environmental Protection (FDEP). The regulatory process was expedited as a result of the project being handled as a pilot project by FDEP.

- **Various North Central Florida Proposed Telecommunication Towers**

 - Provided Phase I Environmental Site Assessment and National Environmental Policy Act (NEPA) reviews for multiple sites in the North Central Florida area. This included coordination with regulatory entities and cultural resources reviews.

- **Barnhardt Manufacturing Facility**

 - **Marion County, Florida**

 - Served as Project Manager and Principal in Charge for contamination assessment and monitoring only plan preparation for a chlorinated solvent plume at the Barnhardt Manufacturing Facility located in Marion County, Florida. The assessment included evaluation of intrinsic bioremediation and natural attenuation. This project was conducted under the FDEP Pilot Program, which allowed the site activities to progress very quickly. The site is currently being monitored for natural attenuation remediation.

- **Dade County Aviation Department Environmental Consulting Services**

 - Provided environmental consulting services under the Dade County Aviation Department Environmental Consultant contract. Served as project manager and Principal in Charge. This included contamination assessment, remediation, storage tank closure, environmental compliance audits of various facilities located at Miami International Airport and Opa Locka Airport.

- **Tampa International Airport, Concourse Re-Construction**

 - Served as Principal Engineer for the evaluation of petroleum contamination associated with proposed new construction. This involved evaluation of soil, groundwater, and free-phased hydrocarbons. A technical Work Plan was prepared to address the environmental issues that would be encountered during construction.

- **Landmark Office Complex**

 - **Orlando, Florida**

 - Served as Engineer of Record for the assessment and implementation of a limited scope remedial action for this petroleum-contaminated site. This involved the design and implementation of a portable remediation unit at the site, storage tank closure and related closure documentation.

JOAKIM B. NORDQVIST, P.E.

Principal Engineer

- **Miami Dade Community College Proposed Medical Facility
Miami, Florida**

Served as project manager for the assessment and remediation of a property considered by the Miami Dade Community College for development of a new medical facility. The property consisted of a former incinerator and landfill site and also as a vehicular maintenance facility for the City of Miami. Issues on the site involved closure, assessment and remediation related to underground storage tanks and evaluation of landfilled ash resulting from the incinerator historically operated on-site. Services related to the landfill material included waste characterization, delineation and remediation of characteristic hazardous waste, and risk assessment. In addition safety and contingency plans related to proposed construction.

- **TREEO Center, University of Florida
Gainesville, Florida**

Assisted in developing and teaching an on-going course, which involves proper soil sampling and monitoring well installation techniques. This training is partially sponsored by the Florida Department of Environmental Protection Petroleum Cleanup Program.

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APPENDIX E

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**DEMOLITION ASBESTOS, LEAD-CONTAINING PAINT,
&
MOLD EVALUATION SURVEY REPORT**

**Parcels 07222-000-000 and 07220-001-000
4401 SW 13th Street
Gainesville, Florida**

GLE Project No.: 20000-23062

Prepared for:

**Mr. John Potvin
GSE Engineering & Consulting, Inc.
5590 SW 64th Street, Suite B
Gainesville, Florida 32608**

October 2020

Prepared by:



**2228 NW 40th Terrace, Suite C
Gainesville, Florida 32605
352-335-6648 • Fax 352-335-6187**



October 23, 2020

Mr. John Potvin
GSE Engineering & Consulting, Inc.
5590 SW 64th Street, Suite B
Gainesville, Florida 32608

via e-mail: JPotvin@gseengineering.com

**RE: Demolition Asbestos, Lead-Containing Paint & Mold Evaluation Survey Report
Parcels 07222-000-000 and 07220-001-000
4401 SW 13th Street
Gainesville, Florida**

GLE Project No.: 20000-23062

Dear Mr. Potvin:

GLE Associates, Inc. (GLE) performed an asbestos-containing materials (ACM), lead-containing paint, & mold evaluation on October 13 and 14, 2020, at Parcels 07222-000-000 and 07220-001-000, located at 4401 SW 13th Street in Gainesville, Florida. The survey was performed by Mr. Artiom Chacon and Ms. Macy Van Cleave with GLE. This report outlines the sampling and testing procedures, and presents the results along with our conclusions and recommendations.

GLE appreciates the opportunity to serve as your consultant on this project. If you should have any questions, or if we can be of further service, please do not hesitate to call.

Sincerely,
GLE Associates, Inc.

Artiom Chacon
Senior Project Manager

Robert B. Greene, PE, PG, CIH, LEED AP
President
Florida LAC# EA 0000009

AC/RBG/lr

G:\Work\Asbestos\20\20000\23062 - GSE Budget Inn ACM, Pb, Mold\Report\SurveyReport-Parcels 07222-000 and 07220-001.doc

GLE Associates, Inc.

Summary

Results for parcels 07222-000-000 and 07220-001-000, assessed on October 13 and 14, 2020, are briefly summarized below:

- Six asbestos-containing materials were identified during the course of this survey. See **Section 2.0** for full details.
- Five lead-containing paints were identified during the course of this survey. See **Section 3.0** for full details.
- Water impacted and/or mold damaged materials were identified during the course of this survey. See **Section 4.0** for full details.

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APPENDICES

- Appendix A – Asbestos Sampling Analytical Results and Chains of Custody
- Appendix B – Lead-Containing Paint Analytical Results and Chain of Custody
- Appendix C – Mold Remediation Recommendations
- Appendix D – Personnel and Laboratory Certifications

1.0 INTRODUCTION

1.1 INTRODUCTION

The purpose of this survey was to identify accessible asbestos-containing materials (ACMs), lead-containing paint, and mold impacted materials and their general locations within Parcels 07222-000-000 and 07220-001-000, otherwise known as the Budget Inn, located at 4401 SW 13th Street in Gainesville, Florida. The asbestos survey was conducted pursuant to National Emission Standards for Hazardous Air Pollutants (NESHAP, 40 CFR 61) requirements, associated with the scheduled demolition plans. The survey was performed on October 13 and 14, 2020, by Mr. Artiom Chacon and Ms. Macy Van Cleave, Environmental Protection Agency/Asbestos Hazard Emergency Response Act (EPA/AHERA) accredited inspectors. The scope of this survey did not include demolition of any building components, evaluation of architectural plans, or removal cost estimating.

1.2 FACILITY DESCRIPTION

Parcels 07222-000-000 and 07220-001-000 are improved by nine commercial single story structures. These structures make up the Budget Inn and are comprised of seven stand-alone multi-room motel buildings, a former residence, and a front office/manager's residence. Additionally, the central portion of the property is improved with an asphalt parking lot. A summary of the facilities investigated is outlined in the table below.

Building 1 – Office/Manager's Residence

Facility Type:	Commercial/Residential
Construction Date:	1963
Number of Floors:	1
Exterior	
Floor Support:	Concrete Slab on Grade
Wall Support:	Concrete Block (CMU), Wood Framing
Exterior Finish:	Paint, Brick, Wood Siding
Roof System Type:	Asphalt Shingles
Interior	
Wall Substrate:	Drywall and Joint Compound
Wall Finishes:	Paint, Texture
Floor Finishes:	Carpet, Ceramic Tile
Ceiling System:	Drywall, Joint Compound
Ceiling Finishes:	Texture

Building 2 – Motel Rooms 101-108

Facility Type:	Commercial
Construction Date:	1985
Number of Floors:	1
Exterior	
Floor Support:	Concrete Slab on Grade
Wall Support:	Concrete Block (CMU)
Exterior Finish:	Paint, Brick, Wood Siding
Roof System Type:	Metal Panel
Interior	
Wall Substrate:	Drywall and Joint Compound
Wall Finishes:	Paint, Texture
Floor Finishes:	Carpet, Ceramic Tile
Ceiling System:	Drywall, Suspended Ceiling System
Ceiling Finishes:	Paint, Texture

Building 3 – Motel Rooms 131-136

Facility Type:	Commercial
Construction Date:	1985
Number of Floors:	1
Exterior	
Floor Support:	Concrete Slab on Grade
Wall Support:	Concrete Block (CMU), Wood Framing
Exterior Finish:	Paint, Brick, Wood Siding
Roof System Type:	Metal Panel
Interior	
Wall Substrate:	Drywall and Joint Compound
Wall Finishes:	Paint, Texture
Floor Finishes:	Carpet, Ceramic Tile
Ceiling System:	Drywall, Joint Compound
Ceiling Finishes:	Texture

Building 4 – Motel Rooms 125-130

Facility Type:	Commercial
Construction Date:	1985
Number of Floors:	1
Exterior	
Floor Support:	Concrete Slab on Grade
Wall Support:	Concrete Block (CMU)
Exterior Finish:	Paint, Brick, Wood Siding
Roof System Type:	Metal Panel
Interior	
Wall Substrate:	Drywall and Joint Compound
Wall Finishes:	Paint, Texture
Floor Finishes:	Carpet, Ceramic Tile
Ceiling System:	Drywall, Joint Compound
Ceiling Finishes:	Texture

Building 5 – Motel Rooms 109-112

Facility Type:	Commercial
Construction Date:	1985
Number of Floors:	1
Exterior	
Floor Support:	Concrete Slab on Grade
Wall Support:	Concrete Block (CMU)
Exterior Finish:	Paint, Brick, Wood Siding
Roof System Type:	Metal Panel
Interior	
Wall Substrate:	Drywall and Joint Compound
Wall Finishes:	Paint
Floor Finishes:	Carpet, Ceramic Tile, Terrazzo Under Carpet
Ceiling System:	Drywall, Joint Compound
Ceiling Finishes:	Texture

Building 6 – Motel Rooms 113-116

Facility Type:	Commercial
Construction Date:	1964
Number of Floors:	1
Exterior	
Floor Support:	Concrete Slab on Grade
Wall Support:	Concrete Block (CMU)
Exterior Finish:	Paint, Brick
Roof System Type:	Asphalt Shingles
Interior	
Wall Substrate:	Plaster
Wall Finishes:	Paint,
Floor Finishes:	Carpet, Ceramic Tile, Terrazzo
Ceiling System:	Plaster
Ceiling Finishes:	Paint

Building 7 – Motel Rooms 117-120

Facility Type:	Commercial
Construction Date:	1964
Number of Floors:	1
Exterior	
Floor Support:	Concrete Slab on Grade
Wall Support:	Concrete Block (CMU)
Exterior Finish:	Paint, Brick
Roof System Type:	Asphalt Shingles
Interior	
Wall Substrate:	Plaster
Wall Finishes:	Paint
Floor Finishes:	Carpet, Ceramic Tile, Terrazzo
Ceiling System:	Plaster
Ceiling Finishes:	Paint

Building 8 – Motel Rooms 121-124

Facility Type:	Commercial
Construction Date:	1962
Number of Floors:	1
Exterior	
Floor Support:	Concrete Slab on Grade
Wall Support:	Concrete Block (CMU)
Exterior Finish:	Paint, Brick
Roof System Type:	Asphalt Shingles
Interior	
Wall Substrate:	Plaster
Wall Finishes:	Paint, Texture
Floor Finishes:	Carpet, Ceramic Tile, Terrazzo
Ceiling System:	Plaster
Ceiling Finishes:	Paint

Building 9 – Former Residence

Facility Type:	Commercial/Residential
Construction Date:	1950
Number of Floors:	1
Exterior	
Floor Support:	Pier and Beam
Wall Support:	Wood Framing
Exterior Finish:	Paint, Cementitious Siding
Roof System Type:	Metal Panel
Interior	
Wall Substrate:	Plaster
Wall Finishes:	Paint
Floor Finishes:	Carpet, Ceramic Tile, Sheet Vinyl
Ceiling System:	Plaster
Ceiling Finishes:	Paint

2.0 RESULTS

2.1 ASBESTOS SURVEY PROCEDURES

The survey was performed by visually observing accessible areas within the scope of work. EPA/AHERA accredited inspectors performed the visual observations (refer to **Appendix D** for personnel qualifications).

After the overall visual survey was completed, representative sampling areas were determined. The surveyors delineated homogeneous areas of suspect materials and samples of each material were obtained, in general accordance with regulations as established by the Occupational Safety and Health Administration (OSHA) and NESHAP. The field surveyors determined sample locations based on previous experience. Both friable and non-friable materials were sampled. A friable material is one that can be crushed when dry by normal hand pressure. This survey did not include the demolition of building components to access suspect material.

After completion of the fieldwork, the samples were delivered to GLE's National Voluntary Laboratory Accreditation Program (NVLAP) accredited laboratory for analysis. The samples were analyzed by Polarized Light Microscopy (PLM) coupled with dispersion staining, in general accordance with EPA-600/R-93/116. Utilizing this procedure, the various asbestos minerals (chrysotile, amosite, crocidolite, actinolite, tremolite, and anthophyllite) can be determined. The percentages of asbestos minerals in the samples were visually determined by the microscopist. Please note that the EPA designates all materials containing greater than one percent asbestos as an "asbestos-containing material" (ACM).

Regulated Asbestos-Containing Material (RACM) is defined as (a) Friable asbestos materials, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting, or abrading, or (d) Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations regulated by this subpart.

Category I and Category II non-friable ACM, as defined by the EPA:

- Category I non-friable ACM means asbestos-containing packings, gaskets, resilient floor covering, asphalt roofing products, and pliable sealants and mastics that are in good condition and not friable, containing more than one percent asbestos, as determined using the method specified in Appendix E, Subpart E, 40 CFR Part 763, Section 1, PLM.
- Category II non-friable ACM means any material, excluding Category I non-friable ACM, containing more than one percent asbestos as determined using the methods specified in Appendix E, Subpart E, 40 CFR Part 763 Section 1, PLM that, when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure.

2.2 IDENTIFIED SUSPECT ASBESTOS-CONTAINING MATERIALS

A total of 156 samples of suspect building materials were collected from the facility during the survey, representing 52 different identified homogeneous areas. The results of the laboratory analyses are included in **Appendix A**.

Due to accessibility issues, the following areas were not accessed at the time of the survey.

- 1. Building 2 – Room 107**
- 2. Building 3 – Rooms 131 and 136**
- 3. Building 4 – Room 130**
- 4. Building 7 – Room 119**

A summary of the homogenous sampling areas of suspect ACM determined to be present is outlined in the following table.

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**TABLE 2.2-1: SUMMARY OF HOMOGENEOUS SAMPLING AREAS
 PARCELS 07222-000-000 AND 07220-001-000
 BUILDING 1 (OFFICE/RESIDENCE)
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

HA #	HOMOGENEOUS MATERIAL DESCRIPTION	HOMOGENEOUS MATERIAL LOCATION	FRIABILITY (F/NF)	% ASBESTOS*	# OF SAMPLES COLLECTED	APPROXIMATE QUANTITY	ACM CATEGORY
DW-05	Drywall with Joint Compound	Throughout Walls and Ceilings	NF	ND	3	NA	NIS
M-33	Gray Ceramic Grout	Floors Throughout Except Master Bedroom	NF	ND	3	NA	NIS
RS-03	Roof Shingles	Roof	NF	ND	3	NA	NIS
S-05	Troweled Texture	Throughout Except Dining Room	NF	ND	3	NA	NIS

DRAFT

ASBESTOS CONTENT Expressed as percent	* = The facility owner has the option of point-counting by Polarized Light Microscopy (PLM) those RACM whose asbestos content is less than 10% in order to more accurately determine the asbestos content therein.						
	PC = Results based on Point-Count analysis			TEM NOB = Transmission Electron Microscopy of Non-Friable Organically Bound Material			
FRIABILITY	F = Friable Material		NF = Non-Friable Material				
ACM CATEGORY	RACM = Regulated ACM		CAT I = Category I non-friable ACM		CAT II = Category II non-friable ACM		
ABBREVIATIONS:	NA = Not Applicable		ND = None Detected		NIS = Not in Scope		C = Chrysotile
	HA = Homogeneous Area		SF = Square Feet		LF = Linear Feet		CF = Cubic Feet

**TABLE 2.2-2: SUMMARY OF HOMOGENEOUS SAMPLING AREAS
 PARCELS 07222-000-000 AND 07220-001-000
 BUILDING 2 (ROOMS 101-108)
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

HA #	HOMOGENEOUS MATERIAL DESCRIPTION	HOMOGENEOUS MATERIAL LOCATION	FRIABILITY (F/NF)	% ASBESTOS*	# OF SAMPLES COLLECTED	APPROXIMATE QUANTITY	ACM CATEGORY
DW-01	Drywall with Joint Compound	Walls and Ceilings Throughout	NF	ND	3	NIS	NA
M-01	Gray Ceramic Grout	Rooms 102 and 103 Kitchen Floor and Bathroom Floor	NF	ND	3	NIS	NA
M-02	White Ceramic Grout	Room 101 Kitchen Floor and Bathroom Floor; Rooms 101-108 Bathroom Walls	NF	ND	3	NIS	NA
M-03	Brown Siding Caulk	Siding Seams	NF	ND	3	NIS	NA
M-04	White Sink Undercoat	Rooms 102 through 108	NF	7% C	3	7 Units	CAT II
S-01	Troweled Texture	Associated with DW-01	NF	ND	3	NIS	NA

DRAFT

ASBESTOS CONTENT Expressed as percent	* = The facility owner has the option of point-counting by Polarized Light Microscopy (PLM) those RACM whose asbestos content is less than 10% in order to more accurately determine the asbestos content therein.						
	PC = Results based on Point-Count analysis			TEM NOB = Transmission Electron Microscopy of Non-Friable Organically Bound Material			
FRIABILITY	F = Friable Material		NF = Non-Friable Material				
ACM CATEGORY	RACM = Regulated ACM		CAT I = Category I non-friable ACM		CAT II = Category II non-friable ACM		
ABBREVIATIONS:	NA = Not Applicable		ND = None Detected		NIS = Not in Scope		C = Chrysotile
	HA = Homogeneous Area		SF = Square Feet		LF = Linear Feet		CF = Cubic Feet
A = Amosite							

**TABLE 2.2-3: SUMMARY OF HOMOGENEOUS SAMPLING AREAS
 PARCELS 07222-000-000 AND 07220-001-000
 BUILDING 3 (ROOMS 131-136)
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

HA #	HOMOGENEOUS MATERIAL DESCRIPTION	HOMOGENEOUS MATERIAL LOCATION	FRIABILITY (F/NF)	% ASBESTOS*	# OF SAMPLES COLLECTED	APPROXIMATE QUANTITY	ACM CATEGORY
DW-02	Drywall with Joint Compound	Walls and Ceilings Throughout	NF	ND	3	NIS	NA
M-05	White Sink Undercoat	Rooms 131 through 136 Kitchen	NF	7%C	3	6 Units	CAT II
M-06	Brown Siding Caulk	Siding Seams	NF	ND	3	NIS	NA
M-07	White Ceramic Grout	Shower Walls	NF	ND	3	NIS	NA
M-08	Tan Ceramic Grout	Rooms 131 through 136 Kitchen and Bathroom Floors	NF	ND	3	NIS	NA
S-02	Troweled Texture	Associated with DW-02	NF	ND	3	NIS	NA

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ASBESTOS CONTENT Expressed as percent	* = The facility owner has the option of point-counting by Polarized Light Microscopy (PLM) those RACM whose asbestos content is less than 10% in order to more accurately determine the asbestos content therein.						
	PC = Results based on Point-Count analysis			TEM NOB = Transmission Electron Microscopy of Non-Friable Organically Bound Material			
FRIABILITY	F = Friable Material		NF = Non-Friable Material				
ACM CATEGORY	RACM = Regulated ACM		CAT I = Category I non-friable ACM		CAT II = Category II non-friable ACM		
ABBREVIATIONS:	NA = Not Applicable		ND = None Detected		NIS = Not in Scope		C = Chrysotile
	HA = Homogeneous Area		SF = Square Feet		LF = Linear Feet		CF = Cubic Feet
A = Amosite							

**TABLE 2.2-4: SUMMARY OF HOMOGENEOUS SAMPLING AREAS
 PARCELS 07222-000-000 AND 07220-001-000
 BUILDING 4 (ROOMS 125-130)
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

HA #	HOMOGENEOUS MATERIAL DESCRIPTION	HOMOGENEOUS MATERIAL LOCATION	FRIABILITY (F/NF)	% ASBESTOS*	# OF SAMPLES COLLECTED	APPROXIMATE QUANTITY	ACM CATEGORY
DW-03	Drywall with Joint Compound	Walls and Ceilings Throughout	NF	ND	3	NIS	NA
M-09	White Sink Undercoat	Rooms 125 through 130	NF	7%C	3	6 Units	CAT II
M-10	White Ceramic Grout	Rooms 125 and 126 Bathroom Walls	NF	ND	3	NIS	NA
M-11	Tan Ceramic Grout	Rooms 127-130: Kitchen Floors; Bathroom Floors, Bathroom Walls	NF	ND	3	NIS	NA
M-12	Brown Siding Caulk	Exterior Siding Seams	NF	ND	3	NIS	NA
S-03	Troweled Texture	Associated with DW-03	NF	ND	3	NIS	NA

ASBESTOS CONTENT Expressed as percent	* = The facility owner has the option of point-counting by Polarized Light Microscopy (PLM) those RACM whose asbestos content is less than 10% in order to more accurately determine the asbestos content therein.						
	PC = Results based on Point-Count analysis			TEM NOB = Transmission Electron Microscopy of Non-Friable Organically Bound Material			
FRIABILITY	F = Friable Material		NF = Non-Friable Material				
ACM CATEGORY	RACM = Regulated ACM		CAT I = Category I non-friable ACM		CAT II = Category II non-friable ACM		
ABBREVIATIONS:	NA = Not Applicable		ND = None Detected	NIS = Not in Scope		C = Chrysotile	A = Amosite
	HA = Homogeneous Area		SF = Square Feet		LF = Linear Feet		CF = Cubic Feet

**TABLE 2.2-5: SUMMARY OF HOMOGENEOUS SAMPLING AREAS
 PARCELS 07222-000-000 AND 07220-001-000
 BUILDING 5 (ROOMS 109-112)
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

HA #	HOMOGENEOUS MATERIAL DESCRIPTION	HOMOGENEOUS MATERIAL LOCATION	FRIABILITY (F/NF)	% ASBESTOS*	# OF SAMPLES COLLECTED	APPROXIMATE QUANTITY	ACM CATEGORY
DW-04	Drywall with Joint Compound	Walls and Ceilings Throughout	NF	ND	3	NIS	NA
M-13	White Sink Undercoat	Rooms 109-112	NF	7%C	3	6 Units	CAT II
M-14	White Ceramic Grout	Rooms 111 and 112 Bathroom Walls	NF	ND	3	NIS	NA
M-15	Tan Ceramic Grout	Rooms 109 and 110 Kitchen Floors and Bathroom Floor and Walls	NF	ND	3	NIS	NA
M-16	Brown Siding Caulk	Exterior Siding Seams	NF	ND	3	NIS	NA
M-17	Gray Ceramic Grout	Kitchen Floor Rooms 111 and 112	NF	ND	3	NIS	NA
S-04	Troweled Texture	Associated with DW-04	NF	ND	3	NIS	NA

ASBESTOS CONTENT Expressed as percent	* = The facility owner has the option of point-counting by Polarized Light Microscopy (PLM) those RACM whose asbestos content is less than 10% in order to more accurately determine the asbestos content therein.						
	PC = Results based on Point-Count analysis			TEM NOB = Transmission Electron Microscopy of Non-Friable Organically Bound Material			
FRIABILITY	F = Friable Material		NF = Non-Friable Material				
ACM CATEGORY	RACM = Regulated ACM		CAT I = Category I non-friable ACM		CAT II = Category II non-friable ACM		
ABBREVIATIONS:	NA = Not Applicable		ND = None Detected		NIS = Not in Scope		C = Chrysotile
	HA = Homogeneous Area		SF = Square Feet		LF = Linear Feet		CF = Cubic Feet
A = Amosite							

**TABLE 2.2-6: SUMMARY OF HOMOGENEOUS SAMPLING AREAS
 PARCELS 07222-000-000 AND 07220-001-000
 BUILDING 6 (ROOMS 113-116)
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

HA #	HOMOGENEOUS MATERIAL DESCRIPTION	HOMOGENEOUS MATERIAL LOCATION	FRIABILITY (F/NF)	% ASBESTOS*	# OF SAMPLES COLLECTED	APPROXIMATE QUANTITY	ACM CATEGORY
M-19	White Ceramic Grout	Bathroom Walls Throughout	NF	ND	3	NIS	NA
M-20	Gray Ceramic Grout	Bathroom Floors Throughout	NF	ND	3	NIS	NA
M-21	Tan Ceramic Grout	Kitchen Floors Throughout	NF	ND	3	NIS	NA
M-22	Tan Caulk	Exterior Door and Windows Throughout	NF	ND	3	NIS	NA
PL-01	White Over Tan Plaster	Walls and Ceilings Throughout	NF	ND	3	NIS	NA
RS-01	Roof Shingles with Felt Paper	Roof	NF	ND	3	NIS	NA

ASBESTOS CONTENT Expressed as percent	* = The facility owner has the option of point-counting by Polarized Light Microscopy (PLM) those RACM whose asbestos content is less than 10% in order to more accurately determine the asbestos content therein.						
	PC = Results based on Point-Count analysis			TEM NOB = Transmission Electron Microscopy of Non-Friable Organically Bound Material			
FRIABILITY	F = Friable Material		NF = Non-Friable Material				
ACM CATEGORY	RACM = Regulated ACM		CAT I = Category I non-friable ACM		CAT II = Category II non-friable ACM		
ABBREVIATIONS:	NA = Not Applicable		ND = None Detected	NIS = Not in Scope		C = Chrysotile	A = Amosite
	HA = Homogeneous Area		SF = Square Feet		LF = Linear Feet		CF = Cubic Feet

**TABLE 2.2-7: SUMMARY OF HOMOGENEOUS SAMPLING AREAS
 PARCELS 07222-000-000 AND 07220-001-000
 BUILDING 7 (ROOMS 117-120)
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

HA #	HOMOGENEOUS MATERIAL DESCRIPTION	HOMOGENEOUS MATERIAL LOCATION	FRIABILITY (F/NF)	% ASBESTOS*	# OF SAMPLES COLLECTED	APPROXIMATE QUANTITY	ACM CATEGORY
M-23	White Ceramic Grout	Bathroom Walls Throughout	NF	ND	3	NIS	NA
M-24	Brown Ceramic Grout	Kitchen and Bathroom Floors Throughout	NF	ND	3	NIS	NA
M-25	Tan Caulk	Exterior Door and Windows Throughout	NF	ND	3	NIS	NA
PL-02	White Over Tan Plaster	Walls and Ceilings Throughout	NF	ND	3	NIS	NA
RS-02	Roof Shingles with Felt Paper	Roof	NF	ND	3	NIS	NA

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ASBESTOS CONTENT Expressed as percent	* = The facility owner has the option of point-counting by Polarized Light Microscopy (PLM) those RACM whose asbestos content is less than 10% in order to more accurately determine the asbestos content therein.						
	PC = Results based on Point-Count analysis			TEM NOB = Transmission Electron Microscopy of Non-Friable Organically Bound Material			
FRIABILITY	F = Friable Material		NF = Non-Friable Material				
ACM CATEGORY	RACM = Regulated ACM		CAT I = Category I non-friable ACM		CAT II = Category II non-friable ACM		
ABBREVIATIONS:	NA = Not Applicable		ND = None Detected		NIS = Not in Scope		C = Chrysotile
	HA = Homogeneous Area		SF = Square Feet		LF = Linear Feet		CF = Cubic Feet
A = Amosite							

**TABLE 2.2-8: SUMMARY OF HOMOGENEOUS SAMPLING AREAS
 PARCELS 07222-000-000 AND 07220-001-000
 BUILDING 8 (ROOMS 121-124)
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

HA #	HOMOGENEOUS MATERIAL DESCRIPTION	HOMOGENEOUS MATERIAL LOCATION	FRIABILITY (F/NF)	% ASBESTOS*	# OF SAMPLES COLLECTED	APPROXIMATE QUANTITY	ACM CATEGORY
M-26	White Ceramic Grout	Bathroom Walls Throughout	NF	ND	3	NIS	NA
M-27	Gray Ceramic Grout	Rooms 121-124: Kitchen and Bathroom Floors; Rooms 123-124: Living Room	NF	ND	3	NIS	NA
M-28	Tan Caulk	Exterior Door and Windows Throughout	NF	ND	3	NIS	NA
PL-03	White Over Tan Plaster	Walls and Ceilings Throughout	NF	ND	3	NIS	NA

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ASBESTOS CONTENT Expressed as percent	* = The facility owner has the option of point-counting by Polarized Light Microscopy (PLM) those RACM whose asbestos content is less than 10% in order to more accurately determine the asbestos content therein.						
	PC = Results based on Point-Count analysis			TEM NOB = Transmission Electron Microscopy of Non-Friable Organically Bound Material			
FRIABILITY	F = Friable Material		NF = Non-Friable Material				
ACM CATEGORY	RACM = Regulated ACM		CAT I = Category I non-friable ACM		CAT II = Category II non-friable ACM		
ABBREVIATIONS:	NA = Not Applicable		ND = None Detected		NIS = Not in Scope		C = Chrysotile
	HA = Homogeneous Area		SF = Square Feet		LF = Linear Feet		CF = Cubic Feet
A = Amosite							

**TABLE 2.2-9: SUMMARY OF HOMOGENEOUS SAMPLING AREAS
 PARCELS 07222-000-000 AND 07220-001-000
 BUILDING 9 (FORMER RESIDENCE)
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

HA #	HOMOGENEOUS MATERIAL DESCRIPTION	HOMOGENEOUS MATERIAL LOCATION	FRIABILITY (F/NF)	% ASBESTOS*	# OF SAMPLES COLLECTED	APPROXIMATE QUANTITY	ACM CATEGORY
M-29	Tan Ceramic Grout	Kitchen and Bathroom Floors	NF	ND	3	NIS	NA
M-30	White Sink Undercoat	Kitchen	NF	7%C	3	1 UNIT	CAT II
M-31	White Ceramic Grout	Bathroom Walls	NF	ND	3	NIS	NA
M-32	White Window Glazing	Exterior Windows Throughout Except West Addition	NF	ND	3	NIS	NA
M-33	Black Vapor Barrier	Under MCP-01	NF	ND	3	NIS	NA
MCP-01	Cementitious Siding	Exterior Siding Except West Addition	NF	20%C	3	1,680 SF	CAT II
MSV-01	4" Pattern Brown Sheet Vinyl with Yellow Mastic	West Addition	NF	ND	3	NIS	NA
PL-04	White Over Brown Plaster	Walls and Ceilings Throughout	NF	ND	3	NIS	NA

ASBESTOS CONTENT Expressed as percent	* = The facility owner has the option of point-counting by Polarized Light Microscopy (PLM) those RACM whose asbestos content is less than 10% in order to more accurately determine the asbestos content therein.						
	PC = Results based on Point-Count analysis			TEM NOB = Transmission Electron Microscopy of Non-Friable Organically Bound Material			
FRIABILITY	F = Friable Material		NF = Non-Friable Material				
ACM CATEGORY	RACM = Regulated ACM		CAT I = Category I non-friable ACM		CAT II = Category II non-friable ACM		
ABBREVIATIONS:	NA = Not Applicable		ND = None Detected		NIS = Not in Scope		C = Chrysotile
	HA = Homogeneous Area		SF = Square Feet		LF = Linear Feet		CF = Cubic Feet
A = Amosite							

3.0 LEAD-CONTAINING PAINT

3.1 LEAD-CONTAINING PAINT SURVEY PROCEDURES

The lead-containing paint survey was performed by visually observing accessible painted component surfaces throughout the entire facility. The protocol used in this lead paint survey is a modified version of the survey methodology established by HUD. The protocol was modified to conform to the specific parameters of this project.

During the walk through of the facility, each area was observed and an inventory of painted surfaces was developed. The surveyor then subdivided the areas into homogeneous areas of apparent similar paint history.

Seventy-three chip samples were collected from representative painted surfaces associated with the facility.

Testing of the painted surfaces was performed by collecting representative paint chips. All samples were submitted to EMSL Analytical, Inc., an accredited laboratory recognized under EPA’s National Lead Laboratory Accreditation Program (NLLAP), located in Kernersville, North Carolina. These samples were analyzed by EPA Method 3050B/7000B and the results are reported in percentage of lead by weight of the paint sample (% Wt).

3.2 IDENTIFIED SUSPECT LEAD-CONTAINING PAINT

The identified suspect lead-containing coatings are described in the following table:

TABLE 3.2-1: SUMMARY OF SUSPECT LEAD-CONTAINING PAINT ANALYTICAL RESULTS PARCELS 07222-000-000 AND 07220-001-000 4401 SW 13 TH STREET GAINESVILLE, FLORIDA				
SAMPLE NUMBER	LOCATION	COLOR	BUILDING COMPONENT	FAAS RESULT (% WEIGHT)
L-01	Building 2 (Rooms 101-108)	Yellow	Drywall Wall Throughout Interior	< 0.0080
L-02	Building 2 (Rooms 101-108)	Olive	Drywall Wall Throughout Interior	< 0.0080
L-03	Building 2 (Rooms 101-108)	Cream	Wood Siding Throughout Exterior	< 0.0080
L-04	Building 2 (Rooms 101-108)	Brown	Wood Door and Window Trim Throughout Exterior	< 0.0080
L-05	Building 2 (Rooms 101-108)	Olive	Wood Door and Window Trim Throughout Interior	< 0.0080
L-06	Building 2 (Rooms 101-108)	Cream	Concrete Wall East and West Exterior	< 0.0080
L-07	Building 3 (Rooms 131-136)	Yellow	Drywall Wall Throughout Interior	< 0.0080
L-08	Building 3 (Rooms 131-136)	Olive	Drywall Wall Throughout Interior	< 0.0080

**TABLE 3.2-1: SUMMARY OF SUSPECT LEAD-CONTAINING PAINT ANALYTICAL RESULTS
 PARCELS 07222-000-000 AND 07220-001-000
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

SAMPLE NUMBER	LOCATION	COLOR	BUILDING COMPONENT	FAAS RESULT (% WEIGHT)
L-09	Building 3 (Rooms 131-136)	Cream	Wood Siding Throughout Exterior	< 0.0080
L-10	Building 3 (Rooms 131-136)	Brown	Wood Door and Window Trim Throughout Exterior	< 0.0080
L-11	Building 3 (Rooms 131-136)	Olive	Wood Door and Window Trim Throughout Interior	< 0.0080
L-12	Building 3 (Rooms 131-136)	Cream	Concrete Wall East and West Exterior	< 0.0085
L-13	Building 4 (Rooms 125-130)	Cream	Concrete Wall East and West Exterior	< 0.0080
L-14	Building 4 (Rooms 125-130)	Yellow	Drywall Wall Throughout Interior	< 0.0080
L-15	Building 4 (Rooms 125-130)	Olive	Drywall Wall Throughout Interior	< 0.0080
L-16	Building 4 (Rooms 125-130)	Olive	Wood Door and Window Trim Throughout Interior	< 0.0080
L-17	Building 4 (Rooms 125-130)	Brown	Wood Door and Window Trim Throughout Exterior	< 0.0080
L-18	Building 4 (Rooms 125-130)	Cream	Wood Siding Throughout Exterior	< 0.0080
L-19	Building 5 (Rooms 109-112)	Olive	Drywall Wall Throughout Interior	< 0.0080
L-20	Building 5 (Rooms 109-112)	Olive	Wood Door and Window Trim Throughout Interior	< 0.0080
L-21	Building 5 (Rooms 109-112)	Brown	Metal Doors Exterior	< 0.0080
L-22	Building 5 (Rooms 109-112)	Yellow	Drywall Wall Throughout Interior	< 0.0080
L-23	Building 5 (Rooms 109-112)	Cream	Wood Siding Throughout Exterior	< 0.0080
L-24	Building 5 (Rooms 109-112)	Brown	Wood Door and Window Trim Throughout Exterior	< 0.0080
L-25	Building 5 (Rooms 109-112)	Cream	Concrete Wall Exterior	< 0.0080
L-26	Building 6 (Rooms 113-116)	Olive	Plaster Wall Throughout Interior	< 0.0080
L-27	Building 6 (Rooms 113-116)	Yellow	Plaster Wall Throughout Interior	< 0.0080
L-28	Building 6 (Rooms 113-116)	Olive	Wood Door and Window Trim Throughout Interior	< 0.0080
L-29	Building 6 (Rooms 113-116)	Brown	Metal Doors Exterior	< 0.0080
L-30	Building 6 (Rooms 113-116)	Brown	Wood Door and Window Trim Throughout Exterior	< 0.0080
L-31	Building 6 (Rooms 113-116)	Cream	Concrete Wall Exterior	< 0.0080
L-32	Building 6 (Rooms 113-116)	Cream	Wood Fascia Pillars Exterior	< 0.0080

TABLE 3.2-1: SUMMARY OF SUSPECT LEAD-CONTAINING PAINT ANALYTICAL RESULTS PARCELS 07222-000-000 AND 07220-001-000 4401 SW 13TH STREET GAINESVILLE, FLORIDA				
SAMPLE NUMBER	LOCATION	COLOR	BUILDING COMPONENT	FAAS RESULT (% WEIGHT)
L-33	Building 7 (Rooms 117-120)	Yellow	Plaster Wall Throughout Interior	< 0.0080
L-34	Building 7 (Rooms 117-120)	Olive	Plaster Wall Throughout Interior	< 0.0080
L-35	Building 7 (Rooms 117-120)	Olive	Wood Door and Window Trim Throughout Interior	< 0.0080
L-36	Building 7 (Rooms 117-120)	Brown	Metal Doors Exterior	< 0.0080
L-37	Building 7 (Rooms 117-120)	Brown	Wood Door and Window Trim Throughout Exterior	< 0.0080
L-38	Building 7 (Rooms 117-120)	Cream	Wood Fascia Pillars Exterior	< 0.0080
L-39	Building 7 (Rooms 117-120)	Cream	Concrete Wall Exterior	< 0.0080
L-40	Building 8 (Rooms 121-124)	Olive	Plaster Wall Throughout Interior	< 0.0080
L-41	Building 8 (Rooms 121-124)	Yellow	Plaster Wall Throughout Interior	< 0.0080
L-42	Building 8 (Rooms 121-124)	Olive	Wood Door and Window Trim Throughout Interior	< 0.0080
L-43	Building 8 (Rooms 121-124)	Cream	Concrete Wall Exterior	< 0.0080
L-44	Building 8 (Rooms 121-124)	Cream	Wood Fascia Pillars Exterior	< 0.0080
L-45	Building 8 (Rooms 121-124)	Brown	Metal Doors Exterior	< 0.0097
L-46	Building 8 (Rooms 121-124)	Brown	Wood Door and Window Trim Throughout Exterior	< 0.0080
L-47	Building 9 (Former Residence)	Light Blue	Plaster Wall Throughout Interior	2.3%
L-48	Building 9 (Former Residence)	Light Blue	Wood Door and Window Trim Throughout Interior	0.013%
L-49	Building 9 (Former Residence)	Brown	Metal Doors Exterior	< 0.0080
L-50	Building 9 (Former Residence)	Brown	Wood Door and Window Trim Throughout Exterior	< 0.0080
L-51	Building 9 (Former Residence)	Cream	Cementitious Siding Exterior	0.016%
L-52	Building 9 (Former Residence)	Cream	Wood Pillars and Awning Exterior West Addition	5.0%
L-53	Building 9 (Former Residence)	Tan	Wood Cabinets Interior Kitchen	0.039%
L-54	Building 9 (Former Residence)	Light Blue	Metal Door Interior	< 0.0080
L-55	Building 1 (Office/Manager's Residence)	Cream	Wood Pillars and Siding Exterior	< 0.0080

TABLE 3.2-1: SUMMARY OF SUSPECT LEAD-CONTAINING PAINT ANALYTICAL RESULTS PARCELS 07222-000-000 AND 07220-001-000 4401 SW 13TH STREET GAINESVILLE, FLORIDA				
SAMPLE NUMBER	LOCATION	COLOR	BUILDING COMPONENT	FAAS RESULT (% WEIGHT)
L-56	Building 1 (Office/Manager's Residence)	Brown	Metal Fascia Exterior	< 0.0080
L-57	Building 1 (Office/Manager's Residence)	Brown	Metal Door Exterior	< 0.0080
L-58	Building 1 (Office/Manager's Residence)	Brown	Wood Door and Window Trim Throughout Exterior	< 0.0080
L-59	Building 1 (Office/Manager's Residence)	Salmon	Salmon Metal Door Interior	< 0.0080
L-60	Building 1 (Office/Manager's Residence)	Salmon	Walls and Trim Living Room and Dining Room Interior	< 0.013
L-61	Building 1 (Office/Manager's Residence)	Beige	Walls and Trim Living Room, Dining Room, Office Interior	< 0.0080
L-62	Building 1 (Office/Manager's Residence)	Butter Yellow	Walls and Trim Hallway and Living Room Interior	< 0.0080
L-63	Building 1 (Office/Manager's Residence)	Light Teal	Walls and Trim East Bedroom Interior	< 0.0080
L-64	Building 1 (Office/Manager's Residence)	Teal	Walls and Trim NW Restroom Interior	< 0.0080
L-65	Building 1 (Office/Manager's Residence)	Pink	Walls and Trim NW Bedroom Interior	< 0.0080
L-67	Building 1 (Office/Manager's Residence)	Green	Walls and Trim Master Bedroom Interior	< 0.0080
L-68	Building 1 (Office/Manager's Residence)	Light Green	Walls and Trim Master Bedroom Interior	< 0.0080
L-69	Building 1 (Office/Manager's Residence)	Gray	Walls and Trim Guest Bathroom Interior	< 0.0080
L-70	Building 1 (Office/Manager's Residence)	Light Blue	Walls Hall Closet Interior	< 0.0080
L-71	Building 1 (Office/Manager's Residence)	Cream	Brick Wall West Wall Exterior	< 0.0080
L-72	Building 1 (Office/Manager's Residence)	Yellow	Walls and Trim Office Interior	< 0.0080
L-73	Building 1 (Office/Manager's Residence)	Olive	Walls and Trim Office Interior	< 0.0080

The results of the laboratory analyses are included in **Appendix B**.

4.0 MOLD EVALUATION

4.1 MOLD EVALUATION PROCEDURES

A visual assessment of accessible, affected areas within the facility was performed by GLE. The general site features and construction finishes were noted. The assessment identified water and/or mold impacted materials, including, but not limited to, building materials exhibiting visible water staining, water damage, and/or mold growth.

4.2 VISUAL ASSESSMENT

GLE performed a walkthrough visual assessment of accessible areas of concern within the building. The assessment identified water and/or mold impacted materials, including, but not limited to, building materials exhibiting visible water staining, water damage, and/or mold growth. Visual observations are outlined in **Table 4.2-1 – Summary of Water/Mold Damage**, including the room, damage type, location, building material, approximate quantity.

TABLE 4.2-1: SUMMARY WATER/MOLD DAMAGE PARCELS 07222-000-000 AND 07220-001-000 4401 SW 13 TH STREET GAINESVILLE, FLORIDA				
Room	Damage Type	Location	Building Material	Approx. Quantity
Building 2 Room 101*	WD	Restroom – Left of Toilet	Drywall	2 SF
Building 2 Room 103	WD	Restroom – Behind Toilet	Drywall	4 SF
Building 2 Room 104	WD	Living Room – By Front Door	Drywall	1 SF
Building 2 Room 104	WD	Living Room – Left, Under Window	Drywall	1 SF
Building 2 Room 105	WS	Bedroom – Ceiling	Drywall	2 SF
Building 2 Room 105	WD	Restroom - Shower	Drywall	1 SF
Building 2 Room 106	MG	Restroom – Ceiling	Drywall	12 SF
Building 2 Room 106	MG	Bedroom – AC Unit	Plastic	4 SF
Building 2 Room 108*	WD	Restroom - Shower	Drywall	2 SF
Building 3 Room 134	WS/MG	Restroom - Ceiling	Drywall	2 SF
Building 3 Room 134	MG	Bedroom – AC Unit	Drywall	2 SF
Building 3 Room 133	WS	Restroom - Ceiling	Drywall	14 SF
Building 3 Room 135	WS/MG	Restroom - Ceiling	Drywall	8 SF
Damage Type: WS – Water Staining WD – Water Damage MG – Mold Growth SF – Square Feet LF – Linear Feet N/A – Not Applicable * - Musty Odor				

**TABLE 4.2-1: SUMMARY WATER/MOLD DAMAGE
 PARCELS 07222-000-000 AND 07220-001-000
 4401 SW 13TH STREET
 GAINESVILLE, FLORIDA**

Room	Damage Type	Location	Building Material	Approx. Quantity
Building 4 Room 129*	MG	Restroom – Sink/Backsplash	Laminate/Caulk	2 SF
Building 4 Room 128*	WD	Living Room – Behind Front Door	Drywall	2 SF
Building 4 Room 126	WD	Wall Behind Kitchenette	Drywall	15 SF
Building 4 Room 126	WD	Restroom - Shower Wall	Drywall	5 SF
Building 4 Room 125	WD	Restroom – Under Sink	Drywall	4 SF
Building 5 Room 111	WD	Kitchenette – Under Sink	Drywall	10 SF
Building 6 Room 113	WD	Living Room – Under AC Unit	Drywall	2 SF
Building 6 Room 114	WD	Living Room – Under AC Unit	Plaster/Wood	5 SF
Building 6 Room 115	WD	Kitchenette - Wall	Plaster/Wood	10 SF
Building 7 Room 117	WD	Restroom – Walls and Ceiling	Plaster	100 SF
Building 7 Room 120	WD	Living Room – Under AC Unit	Plaster	10 SF
Building 8 Room 121	MG	Restroom – Ceiling	Plaster	40 SF
Building 8 Room 122	MG	Restroom – Ceiling	Plaster	40 SF
Building 8 Room 123	MG	Restroom – Ceiling	Plaster	50 SF
Building 8 Room 124	MG	Restroom – Ceiling	Plaster	50 SF
Building 9 Restroom	WD	Restroom – Ceiling	Plaster	40 SF
Building 9 Bedroom	WD	Bedroom – Under AC Unit	Wood	3 SF
Building 9 Kitchen	MG/WD	Kitchen – Under Sink	Wood	8 SF
Building 1 (Office)	MG	Guest Bathroom – Ceiling/Air Register	Drywall/ Metal	4 SF
Building 1 (Office)	MG	Master Bedroom - Air Register	Metal	4 SF
Building 1 (Office)	MG	NW Restroom - Ceiling	Drywall	18 SF
Damage Type: WS – Water Staining WD – Water Damage MG – Mold Growth SF – Square Feet LF – Linear Feet N/A – Not Applicable * - Musty Odor				

5.0 CONCLUSIONS AND RECOMMENDATIONS

5.1 ASBESTOS

Asbestos-containing materials (ACMs) were identified in the scope of this survey. General and specific conclusions and recommendations are provided below.

The EPA, OSHA and the State of Florida have promulgated regulations dealing with asbestos. For commercial building owners, the EPA NESHAP (40 CFR 61) regulations require removal of RACM, prior to conducting activities which might disturb the material. They also deal with notification, handling and disposal of asbestos.

No homogenous areas of suspect RACM were determined to contain less than 10 percent asbestos by PLM analysis. According to the NESHAP, when the asbestos content of a bulk sample of suspect RACM is determined to be less than 10 percent by PLM visual estimation, you may:

1. Assume the amount to be greater than one percent and treat the material as asbestos-containing; or
2. Conduct confirmatory verification by point-counting. Note, the results obtained by point-counting are considered the definitive analytical result.

The EPA recommends that an Operations and Maintenance (O&M) Program be developed for any facilities with ACM, and this Program should address all ACM (known and/or assumed) present. The O&M Program establishes notification and training requirements along with special procedures for working around the ACM. The O&M Program would remain in effect until all asbestos is removed.

Category I and Category II non-friable materials, as defined by the EPA, may remain within a facility during demolition with no potential cessation of work, provided they remain non-friable and the appropriate engineering controls (i.e., wet methods) are utilized, with the resulting waste disposed of as asbestos-containing waste. However, there is no guarantee that these materials will remain non-friable. If the materials become friable, then they are classified as RACM.

RACM, as defined by the EPA, must be removed prior to renovation or demolition activities that may disturb the materials.

The OSHA regulations deal with employee exposure to airborne asbestos fibers. The regulations restrict employee exposure, and require special monitoring, training and handling procedures when dealing with asbestos. Additionally, OSHA has regulations that may supersede the EPA regulations. In order to protect the worker, OSHA has established a permissible exposure limit (PEL), which limits employee exposure to airborne fiber concentrations. OSHA requires objective evidence that the PEL will not be exceeded, as justification that personal air monitoring

and engineering controls will not be required. OSHA has also established rules requiring the containerization and labeling of asbestos waste.

The State regulations require that anyone involved in asbestos consulting activities be a licensed asbestos consultant and that anyone involved in asbestos abatement, with the exception of roofing materials, be a licensed asbestos abatement contractor.

5.2 SPECIFIC ASBESTOS-CONTAINING MATERIALS

White Sink Undercoat – Building 2

White Sink Undercoat – Building 3

White Sink Undercoat – Building 4

White Sink Undercoat – Building 5

White Sink Undercoat – Building 9

Cementitious Siding – Building 9

These materials are defined by the EPA as Category II non-friable materials. These materials do not appear to present a significant issue, as observed, at the time of the survey. We recommend that the identified ACM be maintained as part of an O&M Program and periodically monitored for any changes in condition. Additionally, we recommend that a licensed asbestos abatement contractor properly remove and dispose of the ACM prior to conducting renovation activities that might disturb the ACM.

Inaccessible Areas

Due to accessibility issues, the following areas were not accessed at the time of the survey.

1. Building 2 – Room 107
2. Building 3 – Rooms 131 and 136
3. Building 4 – Room 130
4. Building 7 – Room 119

Should planned demolition activities involve the disturbance materials in these areas, we recommend that the materials be sampled and analyzed for asbestos content, and if determined to be ACM, be properly removed and disposed by a licensed asbestos abatement contractor prior to conducting such activities.

5.3 LEAD-CONTAINING PAINT

Analytical results indicate that 5 of the 73 painted surfaces tested contain concentrations (% by weight) of lead within the paint greater than the laboratory's detection limits.

Under the present OSHA lead construction standard, **all identified lead-containing paint affected by construction activities falls under the requirements of 29 CFR 1926.** There are no current government guidelines defining a lead paint concentration that creates a hazardous

atmosphere when disturbed. Based on current OSHA guidelines, for those employees who will be disturbing lead-containing paint, their employer must make an initial determination by monitoring employee exposure if any employee is exposed to lead at or above 30 $\mu\text{g}/\text{m}^3$ (8-hour TWA).

The employer must implement OSHA prescribed protective measures until they can demonstrate that the employee exposure is not in excess of the action level. For any planned demolition or renovation where abrasive blasting, welding, cutting and/or torch burning of lead-containing paint are planned, GLE recommends the removal of lead-containing paint by a properly trained lead removal contractor where these activities are planned.

For all identified lead painted materials where manual demolition (e.g. drywall) manual scraping, manual sanding and heat gun applications are planned: provide workers with interim protection as outline in the OSHA Lead Construction Standard until the employee exposure monitoring indicate that that all tasks being performed are not exposing employees above the Permissible Exposure Limit (PEL).

The interim employee protection measures include but are not limited to the following: appropriate respiratory protection; appropriate personal protective clothing and equipment; change areas; hand washing facilities; biological monitoring; and training.

All waste generated during the lead paint removal and during subsequent manual demolition or renovation activities should be characterized by Toxicity Characteristic Leaching Procedure testing for lead for waste disposal purposes.

Additionally, the EPA Renovation, Repair, and Painting Rule requires that firms performing renovation, repair, and painting projects that disturb lead-based paint in pre-1978 homes, child care facilities and schools be certified by EPA and that they use certified renovators who are trained by EPA-approved training providers to follow lead-safe work practices.

5.4 MOLD EVALUATION

Based on the findings of this Mold Evaluation, GLE provides the following conclusions:

1. Visible water/mold damaged building materials were identified in the locations indicated in **Table 4.2-1**

Based on the conclusions of this Mold Evaluation, GLE provides the following recommendations:

1. All water/mold damaged building materials identified in **Table 4.2-1** should be properly remediated in accordance with the remediation recommendations presented in **Appendix C – Mold Remediation Recommendations**.

6.0 LIMITATIONS AND CONDITIONS

As a result of previous renovations, there may be hidden suspect asbestos-containing materials, such as floor tile, sheet vinyl flooring, insulation, etc. These materials may be found in various areas hidden under existing flooring materials or in wall cavities. Any materials found during construction activities, either not addressed in this survey report, or similar to the ACM identified in this survey report should be assumed to be ACM until sampling and analysis documents otherwise.

Because of the hidden nature of many building components (i.e. within mechanical chases), it may be impossible to determine if all of the suspect building materials have been located and subsequently tested. Destructive testing in some instances is not a viable option. We cannot, therefore, guarantee that all potential ACM has been located. For the same reasons, estimates of quantities and/or conditions are subject to readily apparent situations, and our findings reflect this condition. We do warrant, however, that the investigations and methodology reflect our best efforts based upon the prevailing standard of care in the environmental industry.

Due to the inaccessibility of some building elements, it is conceivable that all potential lead-containing paint within the extents of this survey may not have been located and identified. We do warrant, however, that the investigations and methodology reflect our best efforts based upon the prevailing standard of care in the environmental industry.

Reasonable effort has been made by GLE personnel to locate and sample the affected areas for mold amplification. Mold growth may occur in various areas of a structure where water/moisture leak(s) are not addressed. These areas include cavities/enclosures and adjacent building materials that house plumbing/drainage-lines and can be affected by moisture intrusion from the exterior the building. This investigation did not include areas not known to have been affected by water-damage moisture damage or inaccessible areas; therefore, the potential for mold growth in these areas cannot be dismissed at this time. This report is intended for use in planning remediation and construction activities. This report is not to be used as a document to render medical judgments.

Due to the inaccessibility of some building elements, it is conceivable that all potential PCB caulking within the extents of this survey may not have been located and identified. We do warrant, however, that the investigations and methodology reflect our best efforts based upon the prevailing standard of care in the environmental industry.

The information contained in this report was prepared based upon specific parameters and regulations in force at the time of this report. The information herein is only for the specific use of the client and GLE. GLE accepts no responsibility for the use, interpretation, or reliance by other parties on the information contained herein, unless prior written authorization has been obtained from GLE.

APPENDIX A
**Asbestos Sampling Analytical Results and Chain of
Custody**

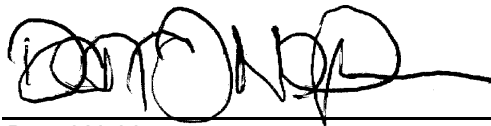
SUMMARY OF BULK SAMPLE ANALYSIS

GSE-Budget Inn-Bldg 7 (117-120)

20000-23062

Sample	Sample Type		Fiber Type
M-23A	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-23B	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-23C-QC	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-24A	Brown Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-24B	Brown Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-24C	Brown Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-25A	Tan Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-25B	Tan Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-25C	Tan Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
PL-02A	White Over Tan Plaster	100%	Quartz, Calcite, Clay, Mica
PL-02B	White Over Tan Plaster	100%	Quartz, Calcite, Clay, Mica
PL-02C	White Over Tan Plaster	100%	Quartz, Calcite, Clay, Mica
RS-02A-QC	Roof Shingles & Felt Paper	100%	Bitumen, Quartz, Calcite, Mica
RS-02B	Roof Shingles & Felt Paper	100%	Bitumen, Quartz, Calcite, Mica
RS-02C	Roof Shingles & Felt Paper	100%	Bitumen, Quartz, Calcite, Mica

Analyst / Approved
Signatory:



Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

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Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

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CHAIN OF CUSTODY/SAMPLE TRANSMITTAL FORM



GLE Associates, Inc.
 2228 NW 40th Terrace, Suite C
 Gainesville, FL 32605
 PHONE: (352) 335-6648 FAX: (352) 335-6187

CLIENT:	GSE	25682 LAB -
PROJECT #:	20000-23062	
PROJECT:	Budget Inn - Bldg7 (117-120)	
LABORATORY SENT TO:	TAMPA GLE	
DATE:	October 15, 2020	

SAMPLE INFORMATION

SAMPLE #	DESCRIPTION	SAMPLE #	DESCRIPTION
M-23 A-C	White Ceramic Grout		
M-24 A-C	Brown Ceramic Grout		
M-25 A-C	Tan Caulk		
PL-02 A-C	White Over Tan Plaster		
RS-02 A-C	Roof Shingles with Felt Paper		
IMPORTANT: TOTAL NUMBER OF SAMPLES SUBMITTED			15
IMPORTANT: POSITIVE STOP ANALYSIS			Yes
IMPORTANT: E-MAIL RESULTS TO			a.chacon, p.zak

NOTE:

Turnaround time starts at receipt by lab and does not include weekend or holidays.

Select Turnaround Time

3 hour
 6 Hour
 24 Hour
 48 Hour
 3 Day
 4 Day

REPORT RESULTS TO THE ADDRESS ABOVE

CHAIN OF CUSTODY: GLE ASSOCIATES, INC.		CHAIN OF CUSTODY: LABORATORY	
PACKAGED BY: Artiom Chacon		SAMPLES RECEIVED BY:	
DATE PACKAGED: October 15, 2020		DATE:	10/19/20
METHOD OF TRANSMITTAL: FEDEX		TIME:	
TRANSMITTED BY: FEDEX		CONDITION OF PACKAGED SAMPLES:	
CHAIN OF CUSTODY: RETURNED TO GLE ASSOCIATES, INC.			
RECEIVED BY:		DATE:	
INVENTORIED BY:		DATE:	
REPACKAGED AND SEALED BY:		DATE:	
PAGE: 1	OF 1		

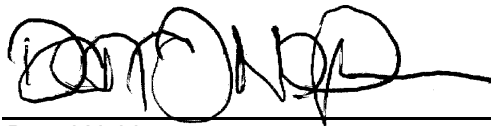
SUMMARY OF BULK SAMPLE ANALYSIS

GSE-Budget Inn-Bldg. 1 (Office)

20000-23062

Sample	Sample Type		Fiber Type
DW-05A	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-05B	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-05C-QC	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
M-33A	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-33B	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-33C	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
RS-03A	Roof Shingles	100%	Bitumen, Quartz, Calcite, Mica
RS-03B	Roof Shingles	100%	Bitumen, Quartz, Calcite, Mica
RS-03C	Roof Shingles	100%	Bitumen, Quartz, Calcite, Mica
S-05A	Troweled Texture	100%	Quartz, Calcite, Clay, Mica
S-05B	Troweled Texture	100%	Quartz, Calcite, Clay, Mica
S-05C	Troweled Texture	100%	Quartz, Calcite, Clay, Mica

Analyst / Approved
Signatory:



Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

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Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 1 of 1

CHAIN OF CUSTODY/SAMPLE TRANSMITTAL FORM

GLE Associates, Inc.
 2228 NW 40th Terrace, Suite C
 Gainesville, FL 32605
 PHONE: (352) 335-6648 FAX: (352) 335-6187

CLIENT:	GSE	25693
PROJECT #:	20000-23062	
PROJECT:	Budget Inn – Bldg1 (Office)	
LABORATORY SENT TO:	TAMPA GLE	
DATE:	October 15, 2020	

SAMPLE INFORMATION

SAMPLE #	DESCRIPTION	SAMPLE #	DESCRIPTION
DW-05 A-C	Drywall with Joint Compound		
M-33 A-C	Gray Ceramic Grout		
RS-03 A-C	Roof Shingles		
S-05 A-C	Troweled Texture		

<u>IMPORTANT:</u> TOTAL NUMBER OF SAMPLES SUBMITTED	12
<u>IMPORTANT:</u> POSITIVE STOP ANALYSIS	Yes
<u>IMPORTANT:</u> E-MAIL RESULTS TO	a.chacon, p.zak

NOTE:

Turnaround time starts at receipt by lab and does not include weekend or holidays.

Select Turnaround Time

3 hour
 6 Hour
 24 Hour
 48 Hour
 3 Day
 4 Day

REPORT RESULTS TO THE ADDRESS ABOVE

CHAIN OF CUSTODY: GLE ASSOCIATES, INC.		CHAIN OF CUSTODY: LABORATORY	
PACKAGED BY: Artiom Chacon		SAMPLES RECEIVED BY:	
DATE PACKAGED: October 15, 2020		DATE:	10-19-20
METHOD OF TRANSMITTAL: FEDEX		TIME:	
TRANSMITTED BY: FEDEX		CONDITION OF PACKAGED SAMPLES:	
CHAIN OF CUSTODY: RETURNED TO GLE ASSOCIATES, INC.			
RECEIVED BY:		DATE:	
INVENTORIED BY:		DATE:	
REPACKAGED AND SEALED BY:		DATE:	

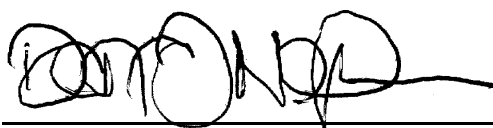
SUMMARY OF BULK SAMPLE ANALYSIS

GSE; Budget Inn-Bldg. 5 (109-112)

20000-23062

Sample	Sample Type		Fiber Type
DW-04A	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-04B	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-04C-QC	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
M-13A	White Sink Undercoat	7% 93%	Chrysotile Asbestos Polymer, Quartz, Calcite, Clay, Mica
M-13B	White Sink Undercoat		Positive Stop/Sample not analyzed
M-13C	White Sink Undercoat		Positive Stop/Sample not analyzed
M-14A	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-14B	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-14C	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-15A	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-15B	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-15C	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-16A-QC	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-16B	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica

Analyst / Approved
Signatory:



Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

*** This report shall not be reproduced except in full, without the written approval of the laboratory. GLE Report # 25694

Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 1 of 2

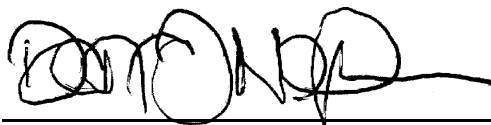
SUMMARY OF BULK SAMPLE ANALYSIS

GSE; Budget Inn-Bldg. 5 (109-112)

20000-23062

Sample	Sample Type		Fiber Type
M-16C	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-17A	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-17B	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-17C	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
S-04A	Troweled Texture	100%	Quartz, Calcite, Clay, Mica
S-04B	Troweled Texture	100%	Quartz, Calcite, Clay, Mica
S-04C	Troweled Texture	100%	Quartz, Calcite, Clay, Mica

Analyst / Approved
Signatory:



Darryl Neldner

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Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 2 of 2

CHAIN OF CUSTODY/SAMPLE TRANSMITTAL FORM



GLE Associates, Inc.
 2228 NW 40th Terrace, Suite C
 Gainesville, FL 32605
 PHONE: (352) 335-6648 FAX: (352) 335-6187

CLIENT:	GSE	2384
PROJECT #:	20000-23062	
PROJECT:	Budget Inn – Bldg5 (109-112)	
LABORATORY SENT TO:	TAMPA GLE	
DATE:	October 15, 2020	

SAMPLE INFORMATION

SAMPLE #	DESCRIPTION	SAMPLE #	DESCRIPTION
DW-04 A-C	Drywall with Joint Compound		
M-13 A-C	White Sink Undercoat		
M-14 A-C	White Ceramic Grout		
M-15 A-C	Tan Ceramic Grout		
M-16 A-C	Brown Siding Caulk		
M-17 A-C	Gray Ceramic Grout		
S-04 A-C	Troweled Texture		
IMPORTANT: TOTAL NUMBER OF SAMPLES SUBMITTED			21
IMPORTANT: POSITIVE STOP ANALYSIS			Yes
IMPORTANT: E-MAIL RESULTS TO			a.chacon, p.zak

NOTE:

Turnaround time starts at receipt by lab and does not include weekend or holidays.

Select Turnaround Time

3 hour
 6 Hour
 24 Hour
 48 Hour
 3 Day
 4 Day

REPORT RESULTS TO THE ADDRESS ABOVE

CHAIN OF CUSTODY: GLE ASSOCIATES, INC.		CHAIN OF CUSTODY: LABORATORY	
PACKAGED BY: Artiom Chacon <i>[Signature]</i>		SAMPLES RECEIVED BY: <i>[Signature]</i>	
DATE PACKAGED: October 15, 2020		DATE: 10/19/20	
METHOD OF TRANSMITTAL: FEDEX		TIME: <i>[Signature]</i>	
TRANSMITTED BY: FEDEX		CONDITION OF PACKAGED SAMPLES: <i>[Signature]</i>	
CHAIN OF CUSTODY: RETURNED TO GLE ASSOCIATES, INC.			
RECEIVED BY:		DATE:	
INVENTORIED BY:		DATE:	
REPACKAGED AND SEALED BY:		DATE:	
PAGE: 1 OF 1			

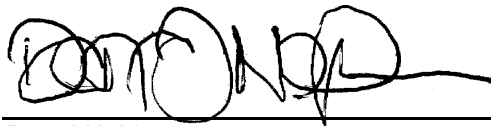
SUMMARY OF BULK SAMPLE ANALYSIS

GSE-Budget Inn-Bldg. 2 (101-108)

20000-23062

Sample	Sample Type		Fiber Type
DW-01A	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-01B	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-01C-QC	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
M-01A	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-01B	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-01C	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-02A	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-02B	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-02C	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-03A	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-03B	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-03C	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-04A-QC	White Sink Undercoat	7% 93%	Chrysotile Asbestos Polymer, Quartz, Calcite, Clay, Mica
M-04B	White Sink Undercoat		Positive Stop/Sample not analyzed

Analyst / Approved
Signatory:



Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

*** This report shall not be reproduced except in full, without the written approval of the laboratory. GLE Report # 25695

Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

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SUMMARY OF BULK SAMPLE ANALYSIS

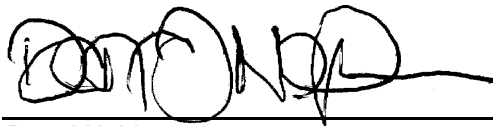
GSE-Budget Inn-Bldg. 2 (101-108)

20000-23062

Sample	Sample Type	Fiber Type	
M-04C	White Sink Undercoat	Positive Stop/Sample not analyzed	
S-01A	Troweled Texture	100%	Quartz, Calcite, Clay, Mica
S-01B	Troweled Texture	100%	Quartz, Calcite, Clay, Mica
S-01C	Troweled Texture	100%	Quartz, Calcite, Clay, Mica

DRAFT

Analyst / Approved
Signatory:



Darryl Neldner

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Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 2 of 2

CHAIN OF CUSTODY/SAMPLE TRANSMITTAL FORM



GLE Associates, Inc.
 2228 NW 40th Terrace, Suite C
 Gainesville, FL 32605
 PHONE: (352) 335-6648 FAX: (352) 335-6187

CLIENT:	GSE	23095 LAB
PROJECT #:	20000-23062	
PROJECT:	Budget Inn - Bldg2 (101-108)	
LABORATORY SENT TO:	TAMPA GLE	
DATE:	October 15, 2020	

SAMPLE INFORMATION

SAMPLE #	DESCRIPTION	SAMPLE #	DESCRIPTION
DW-01 A-C	Drywall with Joint Compound		
M-01 A-C	Gray Ceramic Grout		
M-02 A-C	White Ceramic Grout		
M-03 A-C	Brown Siding Caulk		
M-04 A-C	White Sink Undercoat		
S-01 A-C	Troweled Texture		

IMPORTANT: TOTAL NUMBER OF SAMPLES SUBMITTED	18
IMPORTANT: POSITIVE STOP ANALYSIS	Yes
IMPORTANT: E-MAIL RESULTS TO	a.chacon, p.zak

NOTE:

Turnaround time starts at receipt by lab and does not include weekend or holidays.

Select Turnaround Time

3 hour
 6 Hour
 24 Hour
 48 Hour
 3 Day
 4 Day

REPORT RESULTS TO THE ADDRESS ABOVE

CHAIN OF CUSTODY: GLE ASSOCIATES, INC.		CHAIN OF CUSTODY: LABORATORY	
PACKAGED BY: Artiom Chacon		SAMPLES RECEIVED BY:	
DATE PACKAGED: October 15, 2020		DATE: 10/19/20	
METHOD OF TRANSMITTAL: FEDEX		TIME: 11:00	
TRANSMITTED BY: FEDEX		CONDITION OF PACKAGED SAMPLES:	
CHAIN OF CUSTODY: RETURNED TO GLE ASSOCIATES, INC.			
RECEIVED BY:		DATE:	
INVENTORIED BY:		DATE:	
REPACKAGED AND SEALED BY:		DATE:	

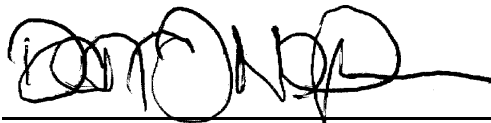
SUMMARY OF BULK SAMPLE ANALYSIS

GSE; Budget Inn-Bldg. 8 (121-124)

20000-23062

Sample	Sample Type		Fiber Type
M-26A	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-26B	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-26C-QC	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-27A	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-27B	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-27C	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-28A	Tan Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-28B	Tan Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-28C	Tan Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
PL-03A	White Over Tan Plaster	100%	Quartz, Calcite, Clay, Mica
PL-03B	White Over Tan Plaster	100%	Quartz, Calcite, Clay, Mica
PL-03C	White Over Tan Plaster	100%	Quartz, Calcite, Clay, Mica

Analyst / Approved
Signatory:



Darryl Neldner

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Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 1 of 1

CHAIN OF CUSTODY/SAMPLE TRANSMITTAL FORM



GLE Associates, Inc.
 2228 NW 40th Terrace, Suite C
 Gainesville, FL 32605
 PHONE: (352) 335-6648 FAX: (352) 335-6187

CLIENT:	GSE	2500C LAB
PROJECT #:	20000-23062	
PROJECT:	Budget Inn – Bldg8 (121-124)	
LABORATORY SENT TO:	TAMPA GLE	
DATE:	October 15, 2020	

SAMPLE INFORMATION

SAMPLE #	DESCRIPTION	SAMPLE #	DESCRIPTION
M-26 A-C	White Ceramic Grout		
M-27 A-C	Gray Ceramic Grout		
M-28 A-C	Tan Caulk		
PL-03 A-C	White Over Tan Plaster		

IMPORTANT: TOTAL NUMBER OF SAMPLES SUBMITTED	12
IMPORTANT: POSITIVE STOP ANALYSIS	Yes
IMPORTANT: E-MAIL RESULTS TO	a.chacon, p.zak

NOTE:

Turnaround time starts at receipt by lab and does not include weekend or holidays.

Select Turnaround Time

3 hour
 6 Hour
 24 Hour
 48 Hour
 3 Day
 4 Day

REPORT RESULTS TO THE ADDRESS ABOVE

CHAIN OF CUSTODY: GLE ASSOCIATES, INC.		CHAIN OF CUSTODY: LABORATORY	
PACKAGED BY: Artiom Chacon		SAMPLES RECEIVED BY:	
DATE PACKAGED: October 15, 2020		DATE:	10.19.20
METHOD OF TRANSMITTAL: FEDEX		TIME:	21:00
TRANSMITTED BY: FEDEX		CONDITION OF PACKAGED SAMPLES:	
CHAIN OF CUSTODY: RETURNED TO GLE ASSOCIATES, INC.			
RECEIVED BY:		DATE:	
INVENTORIED BY:		DATE:	
REPACKAGED AND SEALED BY:		DATE:	

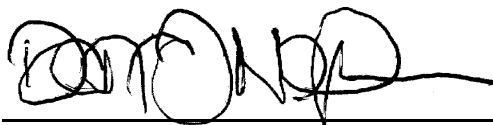
SUMMARY OF BULK SAMPLE ANALYSIS

GSE; Budget Inn-Bldg 9 (Old Residence)

20000-23062

Sample	Sample Type		Fiber Type
M-29A	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-29B	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-29C-QC	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-30A	White Sink Undercoat	7% 93%	Chrysotile Asbestos Polymer, Quartz, Calcite, Clay, Mica
M-30B	White Sink Undercoat		Positive Stop/Sample not analyzed
M-30C	White Sink Undercoat		Positive Stop/Sample not analyzed
M-31A	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-31B	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-31C	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-32A	White Window Glazing	100%	Quartz, Calcite, Clay, Mica
M-32B	White Window Glazing	100%	Quartz, Calcite, Clay, Mica
M-32C	White Window Glazing	100%	Quartz, Calcite, Clay, Mica
M-33A-QC	Black Vapor Barrier	100%	Cellulose/paper
M-33B	Black Vapor Barrier	100%	Cellulose/paper
M-33C	Black Vapor Barrier	100%	Cellulose/paper

Analyst / Approved
Signatory:



Darryl Neldner

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Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 1 of 2

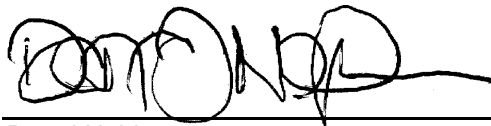
SUMMARY OF BULK SAMPLE ANALYSIS

GSE; Budget Inn-Bldg 9 (Old Residence)

20000-23062

Sample	Sample Type		Fiber Type
MCP-01A	Cementitious Siding	20%	Chrysotile Asbestos
		80%	Quartz, Calcite, Clay, Mica
	White Coating	100%	Polymer
MCP-01B	Cementitious Siding		Positive Stop/Sample not analyzed
	White Coating	100%	Polymer
MCP-01C	Cementitious Siding		Positive Stop/Sample not analyzed
	White Coating	100%	Polymer
MSV-01A	4" Pattern Brown Sheet Vinyl & Yellow Mastic	100%	Polymer, Quartz, Calcite, Clay, Mica
MSV-01B	4" Pattern Brown Sheet Vinyl & Yellow Mastic	100%	Polymer, Quartz, Calcite, Clay, Mica
MSV-01C	4" Pattern Brown Sheet Vinyl & Yellow Mastic	100%	Polymer, Quartz, Calcite, Clay, Mica
PL-04A	White Over Brown Plaster	100%	Quartz, Calcite, Clay, Mica
PL-04B-QC	White Over Brown Plaster	100%	Quartz, Calcite, Clay, Mica
PL-04C	White Over Brown Plaster	100%	Quartz, Calcite, Clay, Mica

Analyst / Approved
Signatory:



Darryl Neldner

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Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 2 of 2

CHAIN OF CUSTODY/SAMPLE TRANSMITTAL FORM



GLE Associates, Inc.
 2228 NW 40th Terrace, Suite C
 Gainesville, FL 32605
 PHONE: (352) 335-6648 FAX: (352) 335-6187

CLIENT:	GSE	
PROJECT #:	20000-23062	
PROJECT:	Budget Inn – Bldg9 (Old Residence)	
LABORATORY SENT TO:	TAMPA GLE	
DATE:	October 15, 2020	

SAMPLE INFORMATION

SAMPLE #	DESCRIPTION	SAMPLE #	DESCRIPTION
M-29 A-C	Tan Ceramic Grout		
M-30 A-C	White Sink Undercoat		
M-31 A-C	White Ceramic Grout		
M-32 A-C	White Window Glazing		
M-33 A-C	Black Vapor Barrier		
MCP-01 A-C	Cementitious Siding		
MSV-01 A-C	4" Pattern Brown Sheet Vinyl with Yellow Mastic		
PL-04 A-C	White Over Brown Plaster		
IMPORTANT: TOTAL NUMBER OF SAMPLES SUBMITTED			24
IMPORTANT: POSITIVE STOP ANALYSIS			Yes
IMPORTANT: E-MAIL RESULTS TO			a.chacon, p.zak

NOTE:

Turnaround time starts at receipt by lab and does not include weekend or holidays.

Select Turnaround Time

3 hour
 6 Hour
 24 Hour
 48 Hour
 3 Day
 4 Day

REPORT RESULTS TO THE ADDRESS ABOVE

CHAIN OF CUSTODY: GLE ASSOCIATES, INC.		CHAIN OF CUSTODY: LABORATORY	
PACKAGED BY: Artiom Chacon		SAMPLES RECEIVED BY:	
DATE PACKAGED: October 15, 2020		DATE:	
METHOD OF TRANSMITTAL: FEDEX		TIME:	
TRANSMITTED BY: FEDEX		CONDITION OF PACKAGED SAMPLES:	
CHAIN OF CUSTODY: RETURNED TO GLE ASSOCIATES, INC.			
RECEIVED BY:		DATE:	
INVENTORIED BY:		DATE:	
REPACKAGED AND SEALED BY:		DATE:	

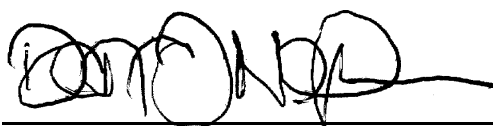
SUMMARY OF BULK SAMPLE ANALYSIS

GSE; Budget Inn-Bldg. 3 (131-136)

20000-23062

Sample	Sample Type		Fiber Type
DW-02A	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-02B	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-02C-QC	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
M-05A	White Sink Undercoat	7% 93%	Chrysotile Asbestos Polymer, Quartz, Calcite, Clay, Mica
M-05B	White Sink Undercoat		Positive Stop/Sample not analyzed
M-05C	White Sink Undercoat		Positive Stop/Sample not analyzed
M-06A	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-06B	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-06C	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-07A	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-07B	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-07C	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-08A-QC	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-08B	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica

Analyst / Approved
Signatory:



Darryl Neldner

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** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

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Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 1 of 2

SUMMARY OF BULK SAMPLE ANALYSIS

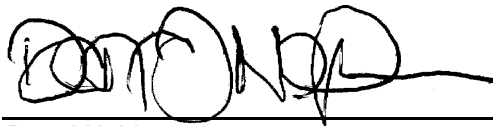
GSE; Budget Inn-Bldg. 3 (131-136)

20000-23062

Sample	Sample Type	Fiber Type
M-08C	Tan Ceramic Grout	100% Quartz, Calcite, Clay, Mica
S-02A	Troweled Texture	100% Quartz, Calcite, Clay, Mica
S-02B	Troweled Texture	100% Quartz, Calcite, Clay, Mica
S-02C	Troweled Texture	100% Quartz, Calcite, Clay, Mica

DRAFT

Analyst / Approved
Signatory:



Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

*** This report shall not be reproduced except in full, without the written approval of the laboratory. GLE Report # 25699

Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 2 of 2

CHAIN OF CUSTODY/SAMPLE TRANSMITTAL FORM



GLE Associates, Inc.
 2228 NW 40th Terrace, Suite C
 Gainesville, FL 32605
 PHONE: (352) 335-6648 FAX: (352) 335-6187

CLIENT:	GSE	25099
PROJECT #:	20000-23062	
PROJECT:	Budget Inn – Bldg3 (131-136)	
LABORATORY SENT TO:	TAMPA GLE	
DATE:	October 15, 2020	

SAMPLE INFORMATION

SAMPLE #	DESCRIPTION	SAMPLE #	DESCRIPTION
DW-02 A-C	Drywall with Joint Compound		
M-05 A-C	White Sink Undercoat		
M-06 A-C	Brown Siding Caulk		
M-07 A-C	White Ceramic Grout		
M-08 A-C	Tan Ceramic Grout		
S-02 A-C	Troweled Texture		
IMPORTANT: TOTAL NUMBER OF SAMPLES SUBMITTED			18
IMPORTANT: POSITIVE STOP ANALYSIS			Yes
IMPORTANT: E-MAIL RESULTS TO			a.chacon, p.zak

NOTE:

Turnaround time starts at receipt by lab and does not include weekend or holidays.

Select Turnaround Time

3 hour
 6 Hour
 24 Hour
 48 Hour
 3 Day
 4 Day

REPORT RESULTS TO THE ADDRESS ABOVE

CHAIN OF CUSTODY: GLE ASSOCIATES, INC.		CHAIN OF CUSTODY: LABORATORY	
PACKAGED BY: Artiom Chacon		SAMPLES RECEIVED BY: [Signature]	
DATE PACKAGED: October 15, 2020		DATE: [Signature]	
METHOD OF TRANSMITTAL: FEDEX		TIME: [Signature]	
TRANSMITTED BY: FEDEX		CONDITION OF PACKAGED SAMPLES: [Signature]	
CHAIN OF CUSTODY: RETURNED TO GLE ASSOCIATES, INC.			
RECEIVED BY:		DATE:	
INVENTORIED BY:		DATE:	
REPACKAGED AND SEALED BY:		DATE:	

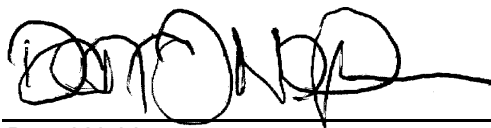
SUMMARY OF BULK SAMPLE ANALYSIS

GSE; Budget Inn-Bldg. 4 (125-130)

20000-23062

Sample	Sample Type		Fiber Type
DW-03A	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-03B	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
DW-03C-QC	Drywall & Joint Compound	100%	Gypsum, Quartz, Calcite, Clay
M-09A	White Sink Undercoat	7% 93%	Chrysotile Asbestos Polymer, Quartz, Calcite, Clay, Mica
M-09B	White Sink Undercoat		Positive Stop/Sample not analyzed
M-09C	White Sink Undercoat		Positive Stop/Sample not analyzed
M-10A	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-10B	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-10C	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-11A	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-11B	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-11C	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-12A-QC	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-12B	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica

Analyst / Approved
Signatory:



Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

*** This report shall not be reproduced except in full, without the written approval of the laboratory. GLE Report # 25701

Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 1 of 2

SUMMARY OF BULK SAMPLE ANALYSIS

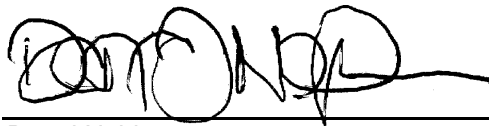
GSE; Budget Inn-Bldg. 4 (125-130)

20000-23062

Sample	Sample Type		Fiber Type
M-12C	Brown Siding Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
S-03A	Troweled Texture	100%	Quartz, Calcite, Clay, Mica
S-03B	Troweled Texture	100%	Quartz, Calcite, Clay, Mica
S-03C	Troweled Texture	100%	Quartz, Calcite, Clay, Mica

DRAFT

Analyst / Approved
Signatory:



Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

*** This report shall not be reproduced except in full, without the written approval of the laboratory. GLE Report # 25701

Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/19/2020

Page 2 of 2

CHAIN OF CUSTODY/SAMPLE TRANSMITTAL FORM



GLE Associates, Inc.
 2228 NW 40th Terrace, Suite C
 Gainesville, FL 32605
 PHONE: (352) 335-6648 FAX: (352) 335-6187

CLIENT:	GSE	25701 LAB-
PROJECT #:	20000-23062	
PROJECT:	Budget Inn – Bldg4 (125-130)	
LABORATORY SENT TO:	TAMPA GLE	
DATE:	October 15, 2020	

SAMPLE INFORMATION

SAMPLE #	DESCRIPTION	SAMPLE #	DESCRIPTION
DW-03 A-C	Drywall with Joint Compound		
M-09 A-C	White Sink Undercoat		
M-10 A-C	White Ceramic Grout		
M-11 A-C	Tan Ceramic Grout		
M-12 A-C	Brown Siding Caulk		
S-03 A-C	Troweled Texture		
IMPORTANT: TOTAL NUMBER OF SAMPLES SUBMITTED			18
IMPORTANT: POSITIVE STOP ANALYSIS			Yes
IMPORTANT: E-MAIL RESULTS TO			a.chacon, p.zak

NOTE:

Turnaround time starts at receipt by lab and does not include weekend or holidays.

Select Turnaround Time

3 hour
 6 Hour
 24 Hour
 48 Hour
 3 Day
 4 Day

REPORT RESULTS TO THE ADDRESS ABOVE

CHAIN OF CUSTODY: GLE ASSOCIATES, INC.		CHAIN OF CUSTODY: LABORATORY	
PACKAGED BY: Artiom Chacon		SAMPLES RECEIVED BY:	
DATE PACKAGED: October 15, 2020		DATE:	10-19-20
METHOD OF TRANSMITTAL: FEDEX		TIME:	
TRANSMITTED BY: FEDEX		CONDITION OF PACKAGED SAMPLES:	
CHAIN OF CUSTODY: RETURNED TO GLE ASSOCIATES, INC.			
RECEIVED BY:		DATE:	
INVENTORIED BY:		DATE:	
REPACKAGED AND SEALED BY:		DATE:	

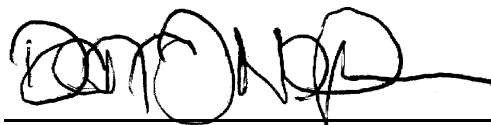
SUMMARY OF BULK SAMPLE ANALYSIS

GSE; Budget Inn-Bldg. 6 (113-116)

20000-23062

Sample	Sample Type		Fiber Type
M-19A	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-19B	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-19C-QC	White Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-20A	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-20B	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-20C	Gray Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-21A	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-21B	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-21C	Tan Ceramic Grout	100%	Quartz, Calcite, Clay, Mica
M-22A	Tan Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-22B	Tan Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
M-22C	Tan Caulk	100%	Polymer, Quartz, Calcite, Clay, Mica
PL-01A-QC	White Over Tan Plaster	100%	Quartz, Calcite, Clay, Mica
PL-01B	White Over Tan Plaster	100%	Quartz, Calcite, Clay, Mica
PL-01C	White Over Tan Plaster	100%	Quartz, Calcite, Clay, Mica
RS-01A	Roof Shingles & Felt Paper	100%	Bitumen, Quartz, Calcite, Mica

Analyst / Approved
Signatory:



Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

** The percentage of each component is visually estimated. The result of this analysis relate only to the material tested. The report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. (>1% greater than one percent, <1% less than one percent) QC - Sample reanalyzed for QA/QC.

*** This report shall not be reproduced except in full, without the written approval of the laboratory. GLE Report # 25703

Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/20/2020

Page 1 of 2

SUMMARY OF BULK SAMPLE ANALYSIS

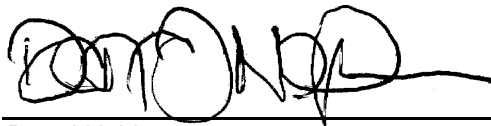
GSE; Budget Inn-Bldg. 6 (113-116)

20000-23062

Sample	Sample Type	Fiber Type
RS-01B	Roof Shingles & Felt Paper	100% Bitumen, Quartz, Calcite, Mica
RS-01C	Roof Shingles & Felt Paper	100% Bitumen, Quartz, Calcite, Mica

DRAFT

Analyst / Approved
Signatory:



Darryl Neldner

* Polarized Light Microscopy coupled with dispersion is the technique used for identification in accordance with EPA 600/M4-82-020, EPA 600/R-93/116, and NIOSH Method 9002.

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*** This report shall not be reproduced except in full, without the written approval of the laboratory. GLE Report # 25703

Analysis performed by GLE Associates, Inc. NVLAP Code 102003-0, CO AL-17485, TX 30-0337

Feedback regarding laboratory performance should be addressed to lab@gleassociates.com.

Report Date: 10/20/2020

Page 2 of 2

CHAIN OF CUSTODY/SAMPLE TRANSMITTAL FORM



GLE Associates, Inc.
 2228 NW 40th Terrace, Suite C
 Gainesville, FL 32605
 PHONE: (352) 335-6648 FAX: (352) 335-6187

CLIENT:	GSE	LAB-25703
PROJECT #:	20000-23062	
PROJECT:	Budget Inn - Bldg6 (113-116)	
LABORATORY SENT TO:	TAMPA GLE	
DATE:	October 15, 2020	

SAMPLE INFORMATION

SAMPLE #	DESCRIPTION	SAMPLE #	DESCRIPTION
M-19 A-C	White Ceramic Grout		
M-20 A-C	Gray Ceramic Grout		
M-21 A-C	Tan Ceramic Grout		
M-22 A-C	Tan Caulk		
PL-01 A-C	White Over Tan Plaster		
RS-01 A-C	Roof Shingles with Felt Paper		

IMPORTANT: TOTAL NUMBER OF SAMPLES SUBMITTED	18
IMPORTANT: POSITIVE STOP ANALYSIS	Yes
IMPORTANT: E-MAIL RESULTS TO	a.chacon, p.zak

NOTE:

Turnaround time starts at receipt by lab and does not include weekend or holidays.

Select Turnaround Time

3 hour
 6 Hour
 24 Hour
 48 Hour
 3 Day
 4 Day

REPORT RESULTS TO THE ADDRESS ABOVE

CHAIN OF CUSTODY: GLE ASSOCIATES, INC.		CHAIN OF CUSTODY: LABORATORY	
PACKAGED BY: Artiom Chacon		SAMPLES RECEIVED BY:	
DATE PACKAGED: October 15, 2020		DATE:	
METHOD OF TRANSMITTAL: FEDEX		TIME:	
TRANSMITTED BY: FEDEX		CONDITION OF PACKAGED SAMPLES:	
CHAIN OF CUSTODY: RETURNED TO GLE ASSOCIATES, INC.			
RECEIVED BY:		DATE:	
INVENTORIED BY:		DATE:	
REPACKAGED AND SEALED BY:		DATE:	

APPENDIX B
**Lead-Containing Paint Analytical Results and Chains
of Custody**

**EMSL Analytical, Inc.**

706 Gralin Street, Kernersville, NC 27284
 Phone/Fax: (336) 992-1025 / (336) 992-4175
<http://www.EMSL.com> greensborolab@emsl.com

EMSL Order: 022006118
 CustomerID: GLEA51B
 CustomerPO:
 ProjectID:

Attn: **Paul Zak**
GLE Associates
2228 N.W. 40th Terrace
Suite C
Gainesville, FL 32605

Phone: (352) 335-6648
 Fax:
 Received: 10/16/2020 09:00 AM
 Collected:

Project: 20000-23061 Budget Inn

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Client SampleDescription	Collected	Analyzed	Weight	RDL	Lead Concentration
L-01 022006118-0001		10/17/2020	.2807 g	0.0080 % wt	<0.0080 % wt
L-02 022006118-0002		10/17/2020	.3659 g	0.0080 % wt	<0.0080 % wt
L-03 022006118-0003		10/17/2020	.2622 g	0.0080 % wt	<0.0080 % wt
L-04 022006118-0004		10/17/2020	.2792 g	0.0080 % wt	<0.0080 % wt
L-05 022006118-0005		10/17/2020	.2567 g	0.0080 % wt	<0.0080 % wt
L-06 022006118-0006		10/17/2020	.2884 g	0.0080 % wt	<0.0080 % wt
L-07 022006118-0007		10/17/2020	.3279 g	0.0080 % wt	<0.0080 % wt
L-08 022006118-0008		10/17/2020	.2912 g	0.0080 % wt	<0.0080 % wt
L-09 022006118-0009		10/17/2020	.2505 g	0.0080 % wt	<0.0080 % wt
L-10 022006118-0010		10/17/2020	.3113 g	0.0080 % wt	<0.0080 % wt
L-11 022006118-0011		10/17/2020	.253 g	0.0080 % wt	<0.0080 % wt

James Cole

James Cole, Laboratory Manager
 or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.
 Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008% wt based on the minimum sample weight per our SOP. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. Definitions of modifications are available upon request.
 Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 10/20/2020 08:46:28

**EMSL Analytical, Inc.**

706 Gralin Street, Kernersville, NC 27284
 Phone/Fax: (336) 992-1025 / (336) 992-4175
<http://www.EMSL.com> greensborolab@emsl.com

EMSL Order: 022006118
 CustomerID: GLEA51B
 CustomerPO:
 ProjectID:

Attn: **Paul Zak**
GLE Associates
2228 N.W. 40th Terrace
Suite C
Gainesville, FL 32605

Phone: (352) 335-6648
 Fax:
 Received: 10/16/2020 09:00 AM
 Collected:

Project: **20000-23061 Budget Inn**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

<i>Client SampleDescription</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Weight</i>	<i>RDL</i>	<i>Lead Concentration</i>
L-12 022006118-0012		10/17/2020	.2346 g	0.0085 % wt	<0.0085 % wt
L-13 022006118-0013		10/17/2020	.2809 g	0.0080 % wt	<0.0080 % wt
L-14 022006118-0014		10/17/2020	.2901 g	0.0080 % wt	<0.0080 % wt
L-15 022006118-0015		10/17/2020	.2894 g	0.0080 % wt	<0.0080 % wt
L-16 022006118-0016		10/17/2020	.3252 g	0.0080 % wt	<0.0080 % wt
L-17 022006118-0017		10/17/2020	.3228 g	0.0080 % wt	<0.0080 % wt
L-18 022006118-0018		10/17/2020	.2713 g	0.0080 % wt	<0.0080 % wt
L-19 022006118-0019		10/17/2020	.2923 g	0.0080 % wt	<0.0080 % wt
L-20 022006118-0020		10/17/2020	.2837 g	0.0080 % wt	<0.0080 % wt
L-21 022006118-0021		10/17/2020	.287 g	0.0080 % wt	<0.0080 % wt
L-22 022006118-0022		10/17/2020	.3048 g	0.0080 % wt	<0.0080 % wt

James Cole

James Cole, Laboratory Manager
 or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008% wt based on the minimum sample weight per our SOP. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 10/20/2020 08:46:28

**EMSL Analytical, Inc.**

706 Gralin Street, Kernersville, NC 27284
 Phone/Fax: (336) 992-1025 / (336) 992-4175
<http://www.EMSL.com> greensborolab@emsl.com

EMSL Order: 022006118
 CustomerID: GLEA51B
 CustomerPO:
 ProjectID:

Attn: **Paul Zak**
GLE Associates
2228 N.W. 40th Terrace
Suite C
Gainesville, FL 32605

Phone: (352) 335-6648
 Fax:
 Received: 10/16/2020 09:00 AM
 Collected:

Project: **20000-23061 Budget Inn**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

<i>Client SampleDescription</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Weight</i>	<i>RDL</i>	<i>Lead Concentration</i>
L-23 022006118-0023		10/17/2020	.2957 g	0.0080 % wt	<0.0080 % wt
L-24 022006118-0024		10/17/2020	.2978 g	0.0080 % wt	<0.0080 % wt
L-25 022006118-0025		10/17/2020	.2546 g	0.0080 % wt	<0.0080 % wt
L-26 022006118-0026		10/17/2020	.3357 g	0.0080 % wt	<0.0080 % wt
L-27 022006118-0027		10/17/2020	.262 g	0.0080 % wt	<0.0080 % wt
L-28 022006118-0028		10/17/2020	.2941 g	0.0080 % wt	<0.0080 % wt
L-29 022006118-0029		10/17/2020	.2724 g	0.0080 % wt	<0.0080 % wt
L-30 022006118-0030		10/17/2020	.2647 g	0.0080 % wt	<0.0080 % wt
L-31 022006118-0031		10/17/2020	.277 g	0.0080 % wt	<0.0080 % wt
L-32 022006118-0032		10/17/2020	.334 g	0.0080 % wt	<0.0080 % wt
L-33 022006118-0033		10/17/2020	.3958 g	0.0080 % wt	<0.0080 % wt

James Cole

James Cole, Laboratory Manager
 or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008% wt based on the minimum sample weight per our SOP. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 10/20/2020 08:46:28

**EMSL Analytical, Inc.**

706 Gralin Street, Kernersville, NC 27284
 Phone/Fax: (336) 992-1025 / (336) 992-4175
<http://www.EMSL.com> greensborolab@emsl.com

EMSL Order: 022006118
 CustomerID: GLEA51B
 CustomerPO:
 ProjectID:

Attn: **Paul Zak**
GLE Associates
2228 N.W. 40th Terrace
Suite C
Gainesville, FL 32605

Phone: (352) 335-6648
 Fax:
 Received: 10/16/2020 09:00 AM
 Collected:

Project: **20000-23061 Budget Inn**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

<i>Client SampleDescription</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Weight</i>	<i>RDL</i>	<i>Lead Concentration</i>
L-34 022006118-0034		10/17/2020	.3102 g	0.0080 % wt	<0.0080 % wt
L-35 022006118-0035		10/17/2020	.2818 g	0.0080 % wt	<0.0080 % wt
L-36 022006118-0036		10/17/2020	.2939 g	0.0080 % wt	<0.0080 % wt
L-37 022006118-0037		10/17/2020	.2601 g	0.0080 % wt	<0.0080 % wt
L-38 022006118-0038		10/17/2020	.2576 g	0.0080 % wt	<0.0080 % wt
L-39 022006118-0039		10/17/2020	.2913 g	0.0080 % wt	<0.0080 % wt
L-40 022006118-0040		10/17/2020	.2504 g	0.0080 % wt	<0.0080 % wt
L-41 022006118-0041		10/17/2020	.3123 g	0.0080 % wt	<0.0080 % wt
L-42 022006118-0042		10/17/2020	.3323 g	0.0080 % wt	<0.0080 % wt
L-43 022006118-0043		10/17/2020	.2574 g	0.0080 % wt	<0.0080 % wt
L-44 022006118-0044		10/17/2020	.2917 g	0.0080 % wt	<0.0080 % wt

DRAFT

James Cole

James Cole, Laboratory Manager
 or other approved signatory

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 Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008% wt based on the minimum sample weight per our SOP. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. Definitions of modifications are available upon request.
 Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 10/20/2020 08:46:28

**EMSL Analytical, Inc.**

706 Gralin Street, Kernersville, NC 27284

Phone/Fax: (336) 992-1025 / (336) 992-4175

<http://www.EMSL.com>greensborolab@emsl.com

EMSL Order: 022006118

CustomerID: GLEA51B

CustomerPO:

ProjectID:

Attn: **Paul Zak**
GLE Associates
2228 N.W. 40th Terrace
Suite C
Gainesville, FL 32605

Phone: (352) 335-6648
 Fax:
 Received: 10/16/2020 09:00 AM
 Collected:

Project: 20000-23061 Budget Inn

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

<i>Client SampleDescription</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Weight</i>	<i>RDL</i>	<i>Lead Concentration</i>
L-45 022006118-0045		10/17/2020	.2053 g	0.0097 % wt	<0.0097 % wt
L-46 022006118-0046		10/17/2020	.3195 g	0.0080 % wt	<0.0080 % wt
L-47 022006118-0047		10/17/2020	.3364 g	0.080 % wt	2.3 % wt
L-48 022006118-0048		10/17/2020	.2739 g	0.0080 % wt	0.013 % wt
L-49 022006118-0049		10/17/2020	.286 g	0.0080 % wt	<0.0080 % wt
L-50 022006118-0050		10/17/2020	.261 g	0.0080 % wt	<0.0080 % wt
L-51 022006118-0051		10/17/2020	.2969 g	0.0080 % wt	0.016 % wt
L-52 022006118-0052		10/17/2020	.2751 g	0.80 % wt	5.0 % wt
L-53 022006118-0053		10/17/2020	.3707 g	0.0080 % wt	0.039 % wt
L-54 022006118-0054		10/17/2020	.41 g	0.0080 % wt	<0.0080 % wt
L-55 022006118-0055		10/17/2020	.2864 g	0.0080 % wt	<0.0080 % wt

James Cole, Laboratory Manager
or other approved signatory

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Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008% wt based on the minimum sample weight per our SOP. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. Definitions of modifications are available upon request.

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**EMSL Analytical, Inc.**

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 Phone/Fax: (336) 992-1025 / (336) 992-4175
<http://www.EMSL.com> greensborolab@emsl.com

EMSL Order: 022006118
 CustomerID: GLEA51B
 CustomerPO:
 ProjectID:

Attn: **Paul Zak**
GLE Associates
2228 N.W. 40th Terrace
Suite C
Gainesville, FL 32605

Phone: (352) 335-6648
 Fax:
 Received: 10/16/2020 09:00 AM
 Collected:

Project: **20000-23061 Budget Inn**

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

<i>Client SampleDescription</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Weight</i>	<i>RDL</i>	<i>Lead Concentration</i>
L-56 022006118-0056		10/17/2020	.2632 g	0.0080 % wt	<0.0080 % wt
L-57 022006118-0057		10/17/2020	.2541 g	0.0080 % wt	<0.0080 % wt
L-58 022006118-0058		10/17/2020	.3336 g	0.0080 % wt	<0.0080 % wt
L-59 022006118-0059		10/17/2020	.2668 g	0.0080 % wt	<0.0080 % wt
L-60 022006118-0060		10/17/2020	.15 g	0.013 % wt	<0.013 % wt
L-61 022006118-0061		10/17/2020	.3608 g	0.0080 % wt	<0.0080 % wt
L-62 022006118-0062		10/17/2020	.2612 g	0.0080 % wt	<0.0080 % wt
L-63 022006118-0063		10/17/2020	.3381 g	0.0080 % wt	<0.0080 % wt
L-64 022006118-0064		10/17/2020	.2941 g	0.0080 % wt	<0.0080 % wt
L-65 022006118-0065		10/17/2020	.2844 g	0.0080 % wt	<0.0080 % wt
L-67 022006118-0066		10/17/2020	.2718 g	0.0080 % wt	<0.0080 % wt

James Cole

James Cole, Laboratory Manager
 or other approved signatory

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 Phone/Fax: (336) 992-1025 / (336) 992-4175
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EMSL Order: 022006118
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Attn: **Paul Zak**
GLE Associates
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Phone: (352) 335-6648
 Fax:
 Received: 10/16/2020 09:00 AM
 Collected:

Project: 20000-23061 Budget Inn

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

<i>Client SampleDescription</i>	<i>Collected</i>	<i>Analyzed</i>	<i>Weight</i>	<i>RDL</i>	<i>Lead Concentration</i>
L-68 022006118-0067		10/17/2020	.3049 g	0.0080 % wt	<0.0080 % wt
L-69 022006118-0068		10/17/2020	.2671 g	0.0080 % wt	<0.0080 % wt
L-70 022006118-0069		10/17/2020	.2766 g	0.0080 % wt	<0.0080 % wt
L-71 022006118-0070		10/17/2020	.2855 g	0.0080 % wt	<0.0080 % wt
L-72 022006118-0071		10/17/2020	.2516 g	0.0080 % wt	<0.0080 % wt
L-73 022006118-0072		10/17/2020	.2658 g	0.0080 % wt	<0.0080 % wt

DRAFT

James Cole

James Cole, Laboratory Manager
 or other approved signatory

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Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0.008% wt based on the minimum sample weight per our SOP. "<" (less than) result signifies the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Kernersville, NC EMSL Lab ID 102564 is accredited by the AIHA Laboratory Accreditation Program (AIHA-LAP), LLC in the Environmental Lead accreditation program for Lead in Paint Chips.

Initial report from 10/20/2020 08:46:28



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID (Lab Use Only):

022006118

Kernersville, NC 27284

(336) 992-1025

(336) 992-4175

Company: GLE Associates		EMSL-Bill to: <input type="checkbox"/> Same <input checked="" type="checkbox"/> Different <small>If Bill to is Different note instructions in Comments**</small>	
Street: 2228 NW 40th Ter Suite C		<i>Third Party Billing requires written authorization from third party</i>	
City: Gainesville	State/Province: FL	Zip/Postal Code: 32605	Country: US
Report To (Name): Paul Zak		Telephone #: 3523356648	
Email Address: pzak@gleassociates.com		Fax #:	Purchase Order:
Project Name/Number: 20000-23061 Budget Inn		Please Provide Results: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> Email	
U.S. State Samples Taken: FL		CT Samples: <input type="checkbox"/> Commercial/Taxable <input type="checkbox"/> Residential/Tax Exempt	

Turnaround Time (TAT) Options* - Please Check

3 Hour |
 6 Hour |
 24 Hour |
 48 Hour |
 72 Hour |
 96 Hour |
 1 Week |
 2 Week

*Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide

Matrix	Method	Instrument	Reporting Limit	Check
Chips <input checked="" type="checkbox"/> % by wt. <input type="checkbox"/> mg/cm ² <input type="checkbox"/> ppm (mg/kg)	SW846-7000B	Flame Atomic Absorption	0.01%	<input checked="" type="checkbox"/>
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	<input type="checkbox"/>
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	<input type="checkbox"/>
	NIOSH 7300M/NIOSH 7303	ICP-OES	0.5 µg/filter	<input type="checkbox"/>
Wipe* ASTM <input type="checkbox"/> non ASTM <input type="checkbox"/> <small>*if no box checked, non-ASTM Wipe assumed</small>	SW846-7000B	Flame Atomic Absorption	10 µg/wipe	<input type="checkbox"/>
	SW846-6010B or C	ICP-OES	1.0 µg/wipe	<input type="checkbox"/>
TCLP	SW846-1311/7000B/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	SW846-1311/SW846-6010B or C	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
SPLP	SW846-1312/7000B/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	SW846-1312/SW846-6010B or C	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
TTLC	22 CCR App. II. 7000B/7420	Flame Atomic Absorption	40 mg/kg (ppm)	<input type="checkbox"/>
	22 CCR App. II. SW846-6010B or C	ICP-OES	2 mg/kg (ppm)	<input type="checkbox"/>
STLC	22 CCR App. II. 7000B/7420	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	22 CCR App. II. SW846-6010B or C	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
Soil	SW846-7000B	Flame Atomic Absorption	40 mg/kg (ppm)	<input type="checkbox"/>
	SW846-6010B or C	ICP-OES	2 mg/kg (ppm)	<input type="checkbox"/>
Wastewater Unpreserved <input type="checkbox"/> Preserved with HNO₃ pH < 2 <input type="checkbox"/>	SM3111B/SW846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	<input type="checkbox"/>
	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	<input type="checkbox"/>
Drinking Water Unpreserved <input type="checkbox"/> Preserved with HNO₃ pH < 2 <input type="checkbox"/>	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	<input type="checkbox"/>
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	<input type="checkbox"/>
	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	<input type="checkbox"/>
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter	<input type="checkbox"/>
	40 CFR Part 50	Graphite Furnace AA	3.6 µg/filter	<input type="checkbox"/>
Other:				<input type="checkbox"/>

Name of Sampler: Macy Van Cleave Signature of Sampler:

Sample #	Location	Volume/Area	Date/Time Sampled
-	SEE ATTACHED		

Client Sample #s: L-01 - 143 Total # of Samples: 72

Relinquished (Client): Date: 10/15/20 Time: 1700

Received (Lab): Date: 10/16/20 Time: 0900

Comments:
FX-8162 4278 4689

Bill To: GLE Associates Inc. 5405 Cypress Center Drive, Suite 110, Tampa, FL 33609 US
 Attention: Deondrea Jones Phone: 888-453-4531 Email: djones@gleassociates.com Purchase Order
 CC RESULTS TO: mvanceleave@gleassociates.com

022006118

Sample #	Location	Volume/Area	Date/Time Sampled
L-01	Yellow Drywall Wall	--	10/13/2020 17:00
L-02	Olive Drywall Wall	--	10/13/2020 17:00
L-03	Cream Wood Siding	--	10/13/2020 17:00
L-04	Brown Wood Door and Window Trim	--	10/13/2020 17:00
L-05	Olive Wood Door and Window Trim	--	10/13/2020 17:00
L-06	Cream Concrete Wall	--	10/13/2020 17:00
L-07	Yellow Drywall Wall	--	10/13/2020 17:00
L-08	Olive Drywall Wall	--	10/13/2020 17:00
L-09	Cream Wood Siding	--	10/13/2020 17:00
L-10	Brown Wood Door and Window Trim	--	10/13/2020 17:00
L-11	Olive Wood Door and Window Trim	--	10/13/2020 17:00
L-12	Cream Concrete Wall	--	10/13/2020 17:00
L-13	Cream Concrete Wall	--	10/13/2020 17:00
L-14	Yellow Drywall Wall	--	10/13/2020 17:00
L-15	Olive Drywall Wall	--	10/13/2020 17:00
L-16	Olive Wood Door and Window Trim	--	10/13/2020 17:00
L-17	Brown Wood Door and Window Trim	--	10/13/2020 17:00
L-18	Cream Wood Siding	--	10/13/2020 17:00
L-19	Olive Drywall Wall	--	10/13/2020 17:00
L-20	Olive Wood Door and Window Trim	--	10/13/2020 17:00
L-21	Brown Metal Door	--	10/13/2020 17:00
L-22	Yellow Drywall Wall	--	10/13/2020 17:00
L-23	Cream Wood Siding	--	10/13/2020 17:00
L-24	Brown Wood Door and Window Trim	--	10/13/2020 17:00
L-25	Cream Concrete Wall	--	10/13/2020 17:00
L-26	Olive Plaster Wall	--	10/13/2020 17:00
L-27	Yellow Plaster Wall	--	10/13/2020 17:00
L-28	Olive Wood Door and Window Trim	--	10/13/2020 17:00
L-29	Brown Metal Door	--	10/13/2020 17:00
L-30	Brown Wood Door and Window Trim	--	10/13/2020 17:00
L-31	Cream Concrete Wall	--	10/13/2020 17:00
L-32	Cream Wood Fascia and Pillars	--	10/13/2020 17:00
L-33	Yellow Plaster Wall	--	10/13/2020 17:00
L-34	Olive Plaster Wall	--	10/13/2020 17:00
L-35	Olive Wood Door and Window Trim	--	10/13/2020 17:00
L-36	Brown Metal Door	--	10/13/2020 17:00
L-37	Brown Wood Door and Window Trim	--	10/13/2020 17:00
L-38	Cream Wood Fascia and Pillars	--	10/13/2020 17:00
L-39	Cream Concrete Wall	--	10/13/2020 17:00
L-40	Olive Plaster Wall	--	10/13/2020 17:00
L-41	Yellow Plaster Wall	--	10/13/2020 17:00
L-42	Olive Wood Door and Window Trim	--	10/13/2020 17:00
L-43	Cream Concrete Wall	--	10/13/2020 17:00
L-44	Cream Wood Fascia and Pillars	--	10/13/2020 17:00
L-45	Brown Metal Door	--	10/13/2020 17:00
L-46	Brown Wood Door and Window Trim	--	10/13/2020 17:00
L-47	Light Blue Plaster Wall	--	10/14/2020 15:00
L-48	Light Blue Wood Door and Window Trim	--	10/14/2020 15:00

213

20000-23061

022006118

L-49	Brown Metal Door	--	10/14/2020 15:00
L-50	Brown Wood Door and Window Trim	--	10/14/2020 15:00
L-51	Cream Cementitious Siding	--	10/14/2020 15:00
L-52	Cream Wood Pillars, Awning, and Siding	--	10/14/2020 15:00
L-53	Tan Wood Cabinets	--	10/14/2020 15:00
L-54	Light Blue Metal Door	--	10/14/2020 15:00
L-55	Cream Wood Siding and Pillars	--	10/14/2020 15:00
L-56	Brown Metal Fascia	--	10/14/2020 15:00
L-57	Brown Metal Door	--	10/14/2020 15:00
L-58	Brown Wood Door and Window Trim	--	10/14/2020 15:00
L-59	Salmon Metal Door	--	10/14/2020 15:00
L-60	Salmon Drywall and Wood Walls and Trim	--	10/14/2020 15:00
L-61	Beige Drywall and Wood Walls and Trim	--	10/14/2020 15:00
L-62	Butter Yellow Drywall and Wood Walls and Trim	--	10/14/2020 15:00
L-63	Light Teal Drywall and Wood Walls and Trim	--	10/14/2020 15:00
L-64	Teal Drywall and Wood Walls and Trim	--	10/14/2020 15:00
L-65	Pink Drywall and Wood Walls and Trim	--	10/14/2020 15:00
L-67	Green Drywall and Wood Walls and Trim	--	10/14/2020 15:00
L-68	Light Green Drywall and Wood Walls and Trim	--	10/14/2020 15:00
L-69	Gray Drywall and Wood Walls and Trim	--	10/14/2020 15:00
L-70	Light Blue Drywall Wall	--	10/14/2020 15:00
L-71	Cream Brick Wall	--	10/14/2020 15:00
L-72	Yellow Drywall Wall	--	10/14/2020 15:00
L-73	Olive Drywall Wall	--	10/14/2020 15:00

APPENDIX C
Mold Remediation Recommendations

Remediation Recommendations

1. Assure source of moisture intrusions, including but not limited to the suspect moisture intrusion issues outlined in this report, have been terminated and corrected.
2. In work areas where no visible microbial growth was identified, a controlled pressure enclosure area is not required. However, GLE recommends that these areas be isolated utilizing typical construction methods for dust suppression during the destructive removal of the moisture impacted materials.
 - If mold growth is identified at any time during the cleaning and/or removal of the moisture impacted building materials, then the area must be handled as containing mold growth and all control mechanisms recommended for mold-affected building materials should be immediately implemented.
 - If mold growth is not identified during the removal of the moisture impacted building materials, then the mitigation of these areas should continue under normal construction procedures.
3. Building materials identified as **moisture stained only** should be appropriately cleaned and dried (below 20% MC / WME). Following appropriate cleaning and verification of acceptable moisture content, the surface area may be primed and/or painted. If appropriate cleaning cannot be achieved, the materials may need to be removed and replaced.
4. Properly remove and dispose of all mold and water damaged porous building materials identified in **Table 4.2-1**.
5. Non-porous diffusers and return grilles, appliances, furniture, boxes and other miscellaneous items in remediation work areas should be thoroughly cleaned/scrubbed using wet-wipe cleaning utilizing a two-towel system with a microbial biocide agent and vacuums utilizing HEPA filters.
6. Porous furniture and/or other miscellaneous items in remediation work areas should be evaluated on an individual basis. In most cases, these items can be thoroughly cleaned/scrubbed using wet methods utilizing a microbial biocide agent, and vacuumed utilizing a vacuum system with HEPA filters.
7. Exposed wall, floor and/or ceiling components should be thoroughly cleaned/scrubbed using wet methods utilizing a microbial biocide agent, and vacuumed utilizing a vacuum system with HEPA filters.
8. Any wood components of the exposed walls and ceilings should be sealed with an appropriate sealant after following the cleaning protocol and allowing sufficient drying time (components should have a moisture level of less than 12%). The sealant should not contain Linseed Oil.

9. Additional mold affected materials may be discovered during remediation activities conducted at the site, and should be addressed upon discovery.
10. All mold remediation activities should be conducted in a controlled pressure enclosure utilizing HEPA filtration. The intent is to isolate the remediation work area(s) to prevent dispersion of mold spores to unaffected areas of the structure. Activating any HVAC systems during any remediation activities should be avoided.
11. If air sampling indicates that bio-amplification of microbial spores is occurring, then HEPA-filtered negative air machines should be operated in the re-circulation mode (scrubbing) to continuously filter the air within the identified portions of the structure. The air scrubbing equipment should be relocated periodically to enhance the entrainment and subsequent filtration of airborne fungal spores within the identified portions of the structure. Additionally, all horizontal surfaces within the identified portions of the structure should be HEPA vacuumed and damp (not wet) wiped.
12. GLE recommends that post mold remediation confirmation testing (PMRCT) be performed to assess the effectiveness of the mold remediation activities. The sampling should be done prior to the initiation of the installation of replacement building components/finishes. The following PMRCT activities should be performed:
 - **Visual Evaluation** – GLE will assess the work area for the presence of visible microbial growth, water damage, water staining, standing water and significant particulate accumulation. GLE will verify that recommended material removal was conducted and moisture levels in the affected areas are within an acceptable range (<20% MC / WME).
 - **Air Sampling** – Indoor and outdoor baseline air samples should be collected and analyzed to determine the presence interior mold spore concentrations in the affected areas of the structure.
13. All work should be performed in strict accordance with all federal, state, and local regulations and ordinances using experienced and trained personnel.

APPENDIX D
Personnel and Laboratory Certifications



Ron DeSantis, Governor

Halsey Beshears, Secretary



STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

ASBESTOS LICENSING UNIT

THE ASBESTOS BUSINESS ORGANIZATION HEREIN IS LICENSED UNDER THE
PROVISIONS OF CHAPTER 469, FLORIDA STATUTES

GLE ASSOCIATES INC

ROBERT BLAIR GREENE
5405 CYPRESS CENTER DRIVE
SUITE 110
TAMPA FL 33609

LICENSE NUMBER: ZA0000034

EXPIRATION DATE: NOVEMBER 30, 2021

Always verify licenses online at MyFloridaLicense.com



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RICK SCOTT, GOVERNOR

JONATHAN ZACHEM, SECRETARY



STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
ASBESTOS LICENSING UNIT

THE ASBESTOS CONSULTANT - ENGINEER HEREIN IS LICENSED UNDER THE
PROVISIONS OF CHAPTER 469, FLORIDA STATUTES

GREENE, ROBERT BLAIR

GLE ASSOCIATES INC
5405 CYPRESS CENTER DR
SUITE 110
TAMPA FL 33609

LICENSE NUMBER: EA0000009

EXPIRATION DATE: NOVEMBER 30, 2020

Always verify licenses online at MyFloridaLicense.com



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United States Environmental Protection Agency

This is to certify that

GLE Associates, 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:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires March 03, 2021

LBP-2060-1

Certification #

January 25, 2018

Issued On



Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch



GLE Associates, Inc. FL 49-0001218

5405 Cypress Center Drive ~ Suite 110 ~ Tampa, Florida 33609 ~ (813) 241-8350

certifies that

Artiom Chacon

has completed the requisite training for
ASBESTOS INSPECTOR REFRESHER
accreditation under TSCA Title II Course No.: FL 49-0002824

conducted on

May 20, 2020

at

TAMPA, FLORIDA

Certificate Number

6447

Passed Exam with score of 70% or better.

EPA Accreditation Expires: **May 20, 2021**

Instructor

GLE Associates, Inc.

Robert B. Greene



GLE Associates, Inc. FL 49-0001218

5405 Cypress Center Drive ~ Suite 110 ~ Tampa, Florida 33609 ~ (813) 241-8350

certifies that

Macy Van Cleave

has completed the requisite training for
ASBESTOS INSPECTOR REFRESHER
accreditation under TSCA Title II Course No.: FL 49-0002824

conducted on

May 20, 2020

at

TAMPA, FLORIDA

Certificate Number

6451

Passed Exam with score of 70% or better.

EPA Accreditation Expires: **May 20, 2021**

Instructor

GLE Associates, Inc.

Robert B. Greene

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 102003-0

GLE Associates, Inc.
Tampa, FL

*is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:*

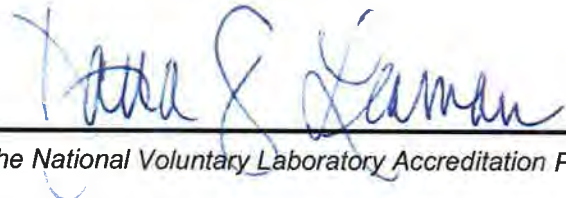
Asbestos Fiber Analysis

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).*

2020-04-01 through 2021-03-31

Effective Dates




For the National Voluntary Laboratory Accreditation Program



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

GLE Associates, Inc.
5405 Cypress Center Drive
Suite 110
Tampa, FL 33609
Mr. Darryl S. Neldner
Phone: 813-241-8350 x247 Fax: 813-241-8737
Email: dneldner@gleassociates.com
<http://www.gleassociates.com>

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 102003-0

Bulk Asbestos Analysis

Code

Description

18/A01

EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples

18/A03

EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

A handwritten signature in black ink, appearing to read "Dana S. Gaman".

For the National Voluntary Laboratory Accreditation Program



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

EMSL Analytical, Inc.

706 Gralin Street Kernersville, NC 27284

Laboratory ID: LAP-102564

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC accreditation to the ISO/IEC 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

- | | | |
|-------------------------------------|-----------------------------------|---|
| <input type="checkbox"/> | INDUSTRIAL HYGIENE | Accreditation Expires: |
| <input checked="" type="checkbox"/> | ENVIRONMENTAL LEAD | Accreditation Expires: September 01, 2022 |
| <input type="checkbox"/> | ENVIRONMENTAL MICROBIOLOGY | Accreditation Expires: |
| <input type="checkbox"/> | FOOD | Accreditation Expires: |
| <input type="checkbox"/> | UNIQUE SCOPES | Accreditation Expires: |

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA-LAP, LLC requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA-LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

Michael Breu
Chairperson, Analytical Accreditation Board

Cheryl O Morton
Managing Director, AIHA Laboratory Accreditation Programs, LLC



AIHA Laboratory Accreditation Programs, LLC

SCOPE OF ACCREDITATION

EMSL Analytical, Inc.

706 Grain Street Kernersville, NC 27284

Laboratory ID: LAP-102564

Issue Date: 07/31/2020

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

The EPA recognizes the AIHA-LAP, LLC ELLAP program as meeting the requirements of the National Lead Laboratory Accreditation Program (NLLAP) established under Title X of the Residential Lead-Based Paint Hazard Reduction Act of 1992 and includes paint, soil and dust wipe analysis. Air and composited wipes analyses are not included as part of the NLLAP.

Environmental Lead Laboratory Accreditation Program (ELLAP)

Initial Accreditation Date: 06/01/2004

Component, parameter or characteristic tested	Technology sub-type/Detector	Method	Method Description <i>(for internal methods only)</i>
Airborne Dust	AA	NIOSH 7082	N/A
Paint	AA	EPA SW-846 3050B	N/A
		EPA SW-846 7000B	N/A
Settled Dust by Wipe	AA	EPA SW-846 3050B	N/A
		EPA SW-846 7000B	N/A
Soil	AA	EPA SW-846 3050B	N/A
		EPA SW-846 7000B	N/A

A complete listing of currently accredited ELLAP laboratories is available on the AIHA-LAP, LLC website at: <http://www.aihaaccreditedlabs.org>