



# PROPERTY INSPECTION REPORT

Prepared For:

(Name of Client)

Concerning:

(Address or Other Identification of Inspected Property)

By:

**Hoss Forouzan, Professional TREC license 6477**

(Name and License Number of Inspector)

(Date)

This property inspection report may include an inspection agreement (contract), addenda, and other information related to property conditions. If any item or comment is unclear, you should ask the inspector to clarify the findings. It is important that you carefully read ALL of this information.

This inspection is subject to the rules ("Rules") of the Texas Real Estate Commission ("TREC"), which can be found at [www.trec.state.tx.us](http://www.trec.state.tx.us).

The TREC Standards of Practice (Sections 535.227-535.231 of the Rules) are the minimum standards for inspections by TREC-licensed inspectors. An inspection addresses only those components and conditions that are present, visible, and accessible at the time of the inspection. While there may be other parts, components or systems present, only those items specifically noted as being inspected were inspected. The inspector is not required to move furnishings or stored items. The inspection report may address issues that are code-based or may refer to a particular code; however, this is NOT a code compliance inspection and does NOT verify compliance with manufacturer's installation instructions. The inspection does NOT imply insurability or warrantability of the structure or its components. Although some safety issues may be addressed in this report, this inspection is NOT a safety/code inspection, and the inspector is NOT required to identify all potential hazards.

In this report, the inspector will note which systems and components were Inspected (I), Not Inspected (NI), Not Present (NP), and/or Deficient (D). General deficiencies include inoperability, material distress, water penetration, damage, deterioration, missing parts, and unsuitable installation. Comments may be provided by the inspector whether or not an item is deemed deficient. The inspector is not required to prioritize or emphasize the importance of one deficiency over another.

Some items reported as Deficient may be considered life-safety upgrades to the property. For more information, refer to Texas Real Estate Consumer Notice Concerning Recognized Hazards, form OP-I.

This property inspection is not an exhaustive inspection of the structure, systems, or components. The inspection may not reveal all deficiencies. A real estate inspection helps to reduce some of the risk involved in purchasing a home, but it cannot eliminate these risks, nor can the inspection anticipate future events or changes in performance due to changes in use or occupancy. It is recommended that you obtain as much information as is available about this property, including any seller's disclosures, previous inspection reports, engineering reports, building/remodeling permits, and reports performed for or by relocation companies, municipal inspection departments, lenders, insurers, and appraisers. You should also attempt to determine whether repairs, renovation, remodeling, additions, or other such activities have taken place at this property. It is not the inspector's responsibility to confirm that information obtained from these sources is complete or accurate or that this inspection is consistent with the opinions expressed in previous or future reports.

Items identified in the report do not obligate any party to make repairs or take other action, nor is the purchaser required to request that the seller take any action. When a deficiency is reported, it is the client's responsibility to obtain further evaluations and/or cost estimates from qualified service professionals. Any such follow-up should take place prior to the expiration of any time limitations such as

option periods. Evaluations by qualified tradesmen may lead to the discovery of additional deficiencies which may involve additional repair costs. Failure to address deficiencies or comments noted in this report may lead to further damage of the structure or systems and add to the original repair costs. The inspector is not required to provide follow-up services to verify that proper repairs have been made. Property conditions change with time and use. For example, mechanical devices can fail at any time, plumbing gaskets and seals may crack if the appliance or plumbing fixture is not used often, roof leaks can occur at any time regardless of the apparent condition of the roof, and the performance of the structure and the systems may change due to changes in use or occupancy, effects of weather, etc. These changes or repairs made to the structure after the inspection may render information contained herein obsolete or invalid. This report is provided for the specific benefit of the client named above and is based on observations at the time of the inspection. If you did not hire the inspector yourself, reliance on this report may provide incomplete or outdated information. Repairs, professional opinions or additional inspection reports may affect the meaning of the information in this report. It is recommended that you hire a licensed inspector to perform an inspection to meet your specific needs and to provide you with current information concerning this property

**This inspection does not cover MOLD, pool and pool equipment, and security system**

---

#### **ADDITIONAL INFORMATION PROVIDED BY INSPECTOR**

---

More details will be covered within the body of this report. Please refer to Figure 1 at the end of this report.  
**Note: Recommended Deficiency items are listed in color red, *italicized*, and underlined.**

**I = Inspected****NI = Not Inspected****NP = Not Present****D = Deficiency****I****NI****NP****D****I. STRUCTURAL SYSTEMS****A. Foundations***Type of Foundation (s):**Comments:*

Refer to Figure I A 1

**Notes**

Indicate the presence or visible foundation indications such as open or off set concrete cracks, out-of-square frame or wall opening, sloped floor and counter top, and separation of wall from ceiling or floor.

**B. Grading and Drainage***Comments:*

Refer to Figure I B 1

**Notes**

Indicate adequate grading or slope around the foundation. A minimum slope of 6 inches per 10 feet is required to direct water from foundation. The foundation is to be exposed at least 4 inches (brick veneer) and 6 inches (wood siding) from the grade level to avoid any moisture/water or wood destroying insect damages.

**C. Roof Covering Materials***Type (s) of Roofing Covering:**Viewed From:**Comments:*

Refer to Figure I C1

**Notes**

Indicate the roof covering material, a vantage point where the inspection is performed, type and condition of flashing, and presents of skylight.

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

☒ ☐ ☐ ☐ **D. Roof Structure & Attic**

*Viewed From:*

*Approximate Average Depth of Insulation:*

*Approximate Average Thickness of Vertical Insulation:*

*Comments:*

Refer to Figure I D 1

**Notes**

Indicate attic access ladder and opening (minimum 22X30), presence of average insulation depth, adequate attic ventilation (the total net free ventilating area shall not be less than 1/150 of the area of the space ventilated), presence of water penetration, deficiencies in decking and framing installation.

☒ ☐ ☐ ☐ **E. Walls (Interior & Exterior)**

*Comments:*

Refer to Figure I E 1

**Notes:**

Indicate the type and condition, water penetration and lack of fire separation between the garage and residence.

☒ ☐ ☐ ☐ **F. Ceilings & Floors**

*Comments:*

Refer to Figure I F 1

**Notes:**

Indicate water presence or water damage and separation between the ceiling/floor and walls.

☒ ☐ ☐ ☐ **G. Doors (Interior & Exterior)**

**I = Inspected****NI = Not Inspected****NP = Not Present****D = Deficiency****I****NI****NP****D**

Comments:

Refer to Figure I G 1

**Notes:**

Indicate deficiencies of operation, glazing, and weather stripping. Lack of solid door (minimum 1 3/8 inches thick or 20 minute fire rated between garage and residence), and evidence of water penetration to be noted. Deficiencies in claddings, water resistant materials and coatings, flashing details and terminations, the condition and operation of exterior doors, garage doors, and hardware to be noted.

**H. Windows**

Comments:

Refer to Figure I H 1

**Notes:**

Indicate deficiencies of operation, glazing, weather stripping, and glazing compound in windows, the absence of safety glass in hazardous locations, lack of functional emergency escape and rescue openings in all sleeping rooms, evidence of water penetration, missing window screens, insulated windows that obviously fogged.

**I. Stairways (Interior & Exterior)**

Comments:

Refer to Figure I I 1

**Notes:**

Indicate deficiencies in steps, stairways, landings, guardrails, and handrails, spacing between intermediate balusters, spindles, or rails for steps, stairways, guards, and railings that permit passage of an object greater than 4 inches in diameter, except that on the open side of the staircase treads, spheres less than 4-3/8 inches in diameter may pass through the guard rail balusters or spindles.

Report Identification:

**I = Inspected**

**NI = Not Inspected**

**NP = Not Present**

**D = Deficiency**

**I**

**NI**

**NP**

**D**



**J. Fireplace/Chimney**

Comments:

Refer to Figure I J 1

**Notes:**

Indicate built-up creosote in visible areas of the firebox and flue, the presence of combustible materials in near proximity to the firebox opening, the absence of fire blocking at the attic penetration of the chimney flue where accessible, an inoperative circulating fan. Deficiencies in the, damper, lintel, hearth, hearth extension, and firebox, gas log lighter valve and location, combustion air vents, and chimney structure, termination, coping, crown, caps, and spark arrestor to be noted.



**K. Porches, Balconies, Decks and Carports**

Comments:

Refer to Figure I K 1

**Notes:**

Indicate deficiencies on decks 30 inches or higher above the adjacent grade, spacings between intermediate balusters, spindles, or rails that permit passage of an object greater than 4 inches in diameter, deficiencies in visible footings, piers, posts, pilings, beams, joists, decking, water proofing at interfaces, flashing, surface coverings, and attachment points of porches, decks, balconies, and carports, deficiencies in, or absence of required, guardrails and handrails.



**L. Others**

Comments:

Refer to Figure I L 1

**Notes:**

**I = Inspected****NI = Not Inspected****NP = Not Present****D = Deficiency****I****NI****NP****D**

## **II. ELECTRICAL SYSTEMS**



### **A. Service Entrance and Panels**

Comments:

Refer to Figure II A 1

#### **Notes:**

Indicate deficiencies on a drop, weatherhead, or mast that is not securely fastened to the structure, the lack of a grounding electrode system, the lack of a grounding electrode conductor, the lack of a secure connection to the grounding electrode system. Deficiencies in the insulation of the service entrance conductors, drip loop, separation of conductors at weatherheads, and clearances. Electrical cabinets, gutters, meter cans, and panel boards that are not secured to the structure, not appropriate for their location, have deficiencies in clearances and accessibility, missing knockouts, or not bonded and grounded. Indicate deficiencies in the overcurrent device and circuit for labeled and listed 240 volt appliances, a panel that is installed in a hazardous location, such as a clothes closet, a bathroom, where there are corrosive or easily ignitable materials, or where the panel is exposed to physical damage. The absence of appropriate connections, such as copper/aluminum-approved devices, the absence of anti-oxidants on aluminum conductor terminations, the lack of a main disconnecting means.



### **B. Branch Circuits – Connected Devices and Fixtures**

Type of Wiring:

Comments:

Refer to Figure II B 1

#### **Notes:**

Indicate the lack of smoke alarm in each sleeping room or outside each separate sleeping area in the immediate vicinity of the sleeping rooms and manually test the accessible smoke alarms. Indicate the lack of ground-fault circuit interrupter protection receptacles in all bathrooms, garage, outdoor, crawl space, unfinished basement, kitchen countertop, laundry, utility, and wet bar sink, receptacles located within 6 feet of the outside edge of a laundry, utility, or wet bar sink. Indicate the failure of operation of ground-fault circuit interrupter protection devices, receptacles that, are damaged, inoperative, have incorrect polarity, not grounded, not securely mounted, missing or damaged covers, and switches that are damaged or inoperative. Indicate the lack of arc-fault circuit interrupting devices serving family rooms, dining rooms, living

**I = Inspected****NI = Not Inspected****NP = Not Present****D = Deficiency****I**      **NI**      **NP**      **D**

rooms, parlors, libraries, dens, bedrooms, sunrooms recreations rooms, closets, hallways, or similar rooms or areas, and failure of operation of installed arc-fault circuit interrupter devices.

### **III. HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS**

- ☒ ☐ ☐ ☐ **A. Heating Equipment**  
*Type and System:*  
*Energy Source:*  
 Comments:

Refer to Figure III A 1

#### **Notes:**

Indicate an inoperative unit, deficiencies in the controls and operating components of the system, the lack of protection from physical damage, burners, burner ignition devices or heating elements, switches, and thermostats that are not a minimum of 18 inches above the lowest garage floor elevation. Installation in inappropriate location, inadequate access and clearances, deficiencies in mounting and operation of window units, deficiencies in thermostats in electric units. Indicate deficiencies in operation of heating elements condition of conductors, gas units, gas leaks, the presence of forced air in the burner compartment, improper flame conditions, or excessive scale buildup, the lack of a gas shut-off valve and locations, gas connector materials and connections, the vent pipe, draft hood, draft proximity to combustibles, and vent termination point and clearances.

- ☒ ☐ ☐ ☐ **B. Cooling Equipment**  
*Type and System:*  
 Comments:

Refer to Figure III B 1

#### **Notes:**

Indicated inoperative unit(s), inadequate cooling as demonstrated by its performance in the reasonable judgment of the inspector, inadequate access and clearances, noticeable vibration of the blower fan or condensing fan. Deficiencies in the condensate drain and auxiliary/secondary pan and drain system, water in the auxiliary/secondary drain pan, a primary drain pipe that terminates in a sewer vent, missing or deficient refrigerant pipe insulation, dirty evaporator or condensing coils, where accessible, damaged casings on the coils, a condensing unit lacking adequate clearances or air circulation or that has deficiencies in the condition of fins, location,



**I = Inspected****NI = Not Inspected****NP = Not Present****D = Deficiency****I****NI****NP****D**

levelness, or elevation above ground surfaces. Deficiencies in mounting and operation of window or wall units, and deficiencies in thermostats.

**C. Duct System, Chases, and Vents**

Comments:

Refer to Figure III C 1

**Notes:**

Indicate damaged ducting or insulation, improper material, or improper routing of ducts, the absence of air flow at accessible supply registers in the habitable areas of the structure, improper or inadequate clearances. Deficiencies in duct fans, filters, grills, or registers, the location of return air openings; and gas piping, sewer vents, electrical wiring, or junction boxes in the duct system, plenum(s), and chase(s).

**IV. PLUMBING SYSTEMS****A. Water Supply System and Fixtures**

Location of water meter:

Location of main water supply valve:

Static water pressure reading

Comments:

Refer to Figure IV A 1

**Notes:**

Indicate the static water pressure, location of water meter; location of main water supply valve, the presence of active leaks, the lack of fixture shut-off valves, the lack of dielectric unions, when applicable, the lack of back-flow devices, anti-siphon devices, or air gaps at the flow end of fixtures, water pressure below 40 PSI or above 80 PSI, the lack of a pressure reducing valve when the water pressure exceeds 80 PSI, the lack of an expansion tank at the water heater(s) when a pressure reducing valve is in place at the water supply line/system. Deficiencies in water supply pipes the operation of fixtures and faucets. Water supply test as determined by viewing functional flow in two fixtures operated simultaneously. Orientation of hot and cold faucets, installed mechanical drain stops, installation, condition, and operation of commodes, fixtures, showers, tubs, and enclosures.

**B. Drains, Wastes, and Vents**

**I = Inspected****NI = Not Inspected****NP = Not Present****D = Deficiency****I****NI****NP****D**

Comments:

Refer to Figure IV B 1

**Notes:**

Indicate deficiencies in waste pipes, the installation and termination of the vent system, and functional drainage at all fixtures.

**C. Water Heating Equipment**

Energy Source:

Capacity:

Comments:

Refer to Figure IV C1

**Notes:**

Indicate inoperative unit(s), leaking or corroded fittings or tank(s), broken or missing parts, the lack of a cold water shut-off valve, if applicable, the lack of a pan and drain system and the improper termination of the pan drain line, an unsafe location, burners, burner ignition devices or heating elements, switches, or thermostats that are not a minimum of 18 inches above the lowest garage floor elevation, unless the unit is listed for garage floor installation. Inappropriate location, inadequate access and clearances, the lack of protection from physical damage, a temperature and pressure relief valve that, does not operate manually and lacks gravity drainage pipe and lacks proper termination in electric units. Deficiencies in operation of heating elements, and condition of conductor. Indicate gas leaks, lack of burner and improper flame, or excessive scale build-up, and the lack of a gas shut-off valve. Deficiencies in combustion and dilution air, gas shut-off valve(s) and location(s), gas connector materials and connections, vent pipe, draft hood, draft, proximity to combustibles, and vent termination point and clearances.

**D. Hydro-Massage Therapy Equipment**

Comments:

**I = Inspected****NI = Not Inspected****NP = Not Present****D = Deficiency****I**      **NI**      **NP**      **D**

Refer to Figure IV D 1

**Notes:**

Indicate inoperative unit(s) and controls, the presence of active leaks, inaccessible pump(s) or motor(s), the lack or failure of required ground-fault circuit interrupter protection.

**V. APPLIANCES****A. Dishwasher**

Comments:

Refer to Figure V A 1

**Notes:**

Indicate inoperative unit(s), rust on the interior of the cabinet or components, failure to drain properly, the presence of active water leaks. Deficiencies in the door gasket, control and control panels, dish racks, rollers, spray arms, operation of the soap dispenser; door springs, dryer element, door latch and door disconnect, rinse cap, secure mounting of the unit, and backflow prevention.

**B. Food Waste Disposer**

Comments:

Refer to Figure V B 1

**Notes:**

Indicate inoperative unit(s), unusual sounds or vibration level, the presence of active water leaks. Deficiencies in the, splash guard, grinding components, exterior casing; and secure mounting of the unit.

**C. Range Exhaust Vent**

Comments:

**I = Inspected****NI = Not Inspected****NP = Not Present****D = Deficiency****I****NI****NP****D**

Refer to Figure V C 1

**Notes:**

Indicate inoperative unit(s), a vent pipe that does not terminate outside the structure, if the unit is not of a re-circulating type or configuration, inadequate vent pipe materials, unusual sounds or vibration levels from the blower fan(s), blower(s) that do not operate at all speeds. Deficiencies in the filter, vent pipe, light and lens, secure mounting of the unit, and switches.

**D. Ranges, Cooktops, and Ovens/**  
Comments:

Refer to Figure V D 1

**Notes:**

Indicated inoperative unit(s), the lack of a gas shut-off valve, gas leaks. Deficiencies in the controls and control panels, thermostat(s) sensor support, glass panels, door gasket(s), hinges, springs, closure, handles, door latch, heating elements or burners, thermostat accuracy (within 25 degrees at a setting of 350 °F), drip pans, lights and lenses, clearance to combustible material, anti-tip device, shut-off valve(s) and location(s), gas connector materials and connections, and secure mounting of the unit.

**E. Microwave Oven**  
Comments:

Refer to Figure V E 1

**Notes:**

Indicate inoperative unit(s), and deficiencies in the controls and control panels, handles, the turn table, interior surfaces, door and door seal, glass panels, lights and lenses, secure mounting of the unit; and operation as determined by heating a container of water or with other means of testing.

**F. Trash Compactor**  
Comments:

Report Identification:

**I = Inspected**

**NI = Not Inspected**

**NP = Not Present**

**D = Deficiency**

**I**

**NI**

**NP**

**D**

Refer to Figure V F 1

**Notes:**

Indicate inoperative unit(s), unusual sounds or vibration levels, and deficiencies in the secure mounting of the unit.



**G. Mechanical Exhaust Vent and Bathroom Heaters**

Comments:

Refer to Figure V G 1

**Notes:**

Indicate inoperative unit(s), unusual sounds, speed, and vibration levels, vent pipes that do not terminate outside the structure, a gas heater that is not vented to the exterior of the structure, and the lack of an exhaust ventilator in required areas.



**H. Garage Door Operator (s)**

Comments:

Refer to Figure V H 1

**Notes:**

Indicate inoperative unit(s) and door locks and deficiencies in installation, condition and operation of the garage door operator, automatic reversal during the closing cycle electronic sensors, the control button, and the emergency release components.



**I. Door Bell and Chimes**

Comments:

Refer to Figure V I 1

**Notes:**

Report Identification:

**I = Inspected**

**NI = Not Inspected**

**NP = Not Present**

**D = Deficiency**

**I**

**NI**

**NP**

**D**

Indicate inoperable unit(s), and deficiencies in components.



**J. Dryer Vents**

Comments:

Refer to Figure V J 1

**Notes:**

Indicate improper routing and length of vent pipe, inadequate vent pipe material, improper termination, the lack of a dryer vent system when provisions are present for a dryer, and damaged or missing exterior cover.

**VI. OPTIONAL SYSTEM**



**A. Lawn and Garden Sprinklers System**

Comments:

Refer to Figure VI A 1

**Notes:**

Indicate a manual operations of all zones or stations on the system, and surface water leaks, the absence or improper installation of anti-siphon devices and backflow preventers, the absence of shut-off valves. Deficiencies in water flow or pressure at the zone heads, the lack of a rain or freeze sensor, deficiencies in the condition of the control box, and deficiencies in the operation of each zone, associated valves, and spray head patterns.



**B. Swimming Pools, Spas, Hot Tubs, and Equipment**

Type of Construction:

Comments:

Refer to Figure VI B 1

**I = Inspected****NI = Not Inspected****NP = Not Present****D = Deficiency****I****NI****NP****D****Notes:**

Indicate a pump motor, blower, or other electrical equipment that lacks bonding, the absence of or deficiencies in safety barriers, water leaks in above-ground pipes and equipment, deficiencies in lighting fixture(s), the lack or failure of required ground-fault circuit interrupter protection. Deficiencies in surfaces, tiles, coping, and decks, slides, steps, diving boards, handrails, and other equipment, drains, skimmers, and valves. filters, gauges, pumps, motors, controls, and sweeps.

**C. Outbuildings**

Comments:

Refer to Figure VI C 1

**Notes:**

Indicate the lack of ground-fault circuit interrupter protection in grade-level portions of unfinished accessory buildings used for storage or work areas, boathouses, and boat hoists. Deficiencies in the structural, electrical, plumbing, heating, ventilation, and cooling systems that these standards of practice require to be reported for the principal structure.

**D. Outdoor Cooking Equipment***Type Source:*

Comments:

Refer to Figure VI D 1

**Notes:**

Indicate inoperative unit(s), a unit or pedestal that is not stable, gas leaks, and deficiencies in operation of control knobs, handles, burner bars, grills, the box. Indicate heat diffusion material, gas shut-off valve(s) and location(s) and gas connector materials and connections.

**E. Gas Supply Systems**

Comments:

Report Identification:

I = Inspected

NI = Not Inspected

NP = Not Present

D = Deficiency

I

NI

NP

D

Refer to Figure VI E 1

**Notes:**

Indicate leaks, and deficiencies in the condition and type of gas piping, fittings, and valves.

☐

☐

☒

☐

**F. Private Water Wells (a coliform analysis is recommended)**

*Type of Pump:*

*Type of Storage Equipment*

Comments:

Refer to Figure VI F 1

**Notes:**

Operate at least two fixtures simultaneously, recommend or arrange to have performed water quality or potability testing. Indicate the type of pump and storage equipment; and the proximity of any known septic system. Deficiencies in water pressure and flow and operation of pressure switches, the condition of visible and accessible equipment and components, and the well head, including improper site drainage and clearances.

☒

☐

☒

☐

**G. Private Sewage Disposal (Septic) Systems**

Comments:

Refer to Figure VI G 1

**Notes:**

Indicate the type of system, location of the drain field; and the proximity of any known water wells. Deficiencies in visual or olfactory evidence of effluent seepage or flow at the surface of the ground, inoperative aerators or dosing pumps, and deficiencies in accessible or visible components, functional flow, site drainage and clearances around or adjacent to the system, and the aerobic discharge system.

☐

☒

☐

☐

**H. Whole-House Vacuum Systems**

Comments:



Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

Refer to Figure VI H 1

**Notes:**

Indicate inoperative units, and deficiencies in the main unit and outlets.

☒ ☐ ☐ ☐ **I. Other Built-in Appliances**  
Comments:

Refer to Figure VI I 1

**Notes:**

Indicate deficiencies in condition or operation of other built-in appliances not listed in this section.

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

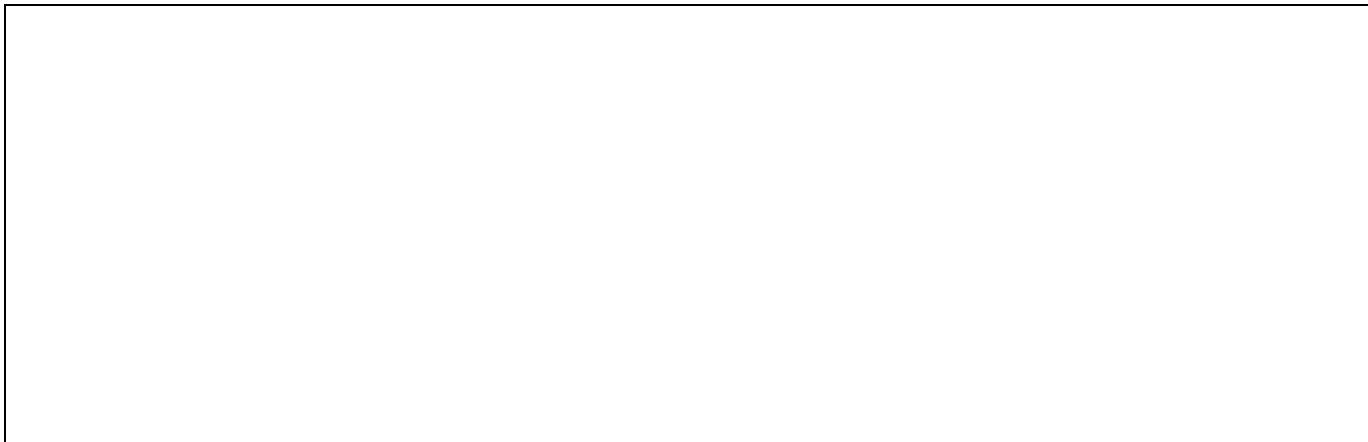


Figure 1

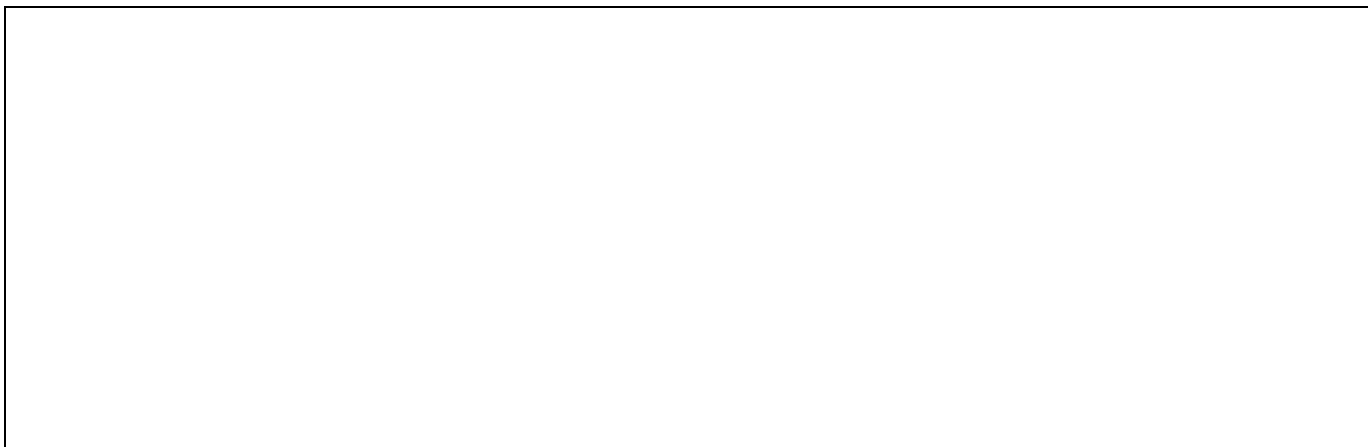


Figure I A 1



Figure I B 1

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

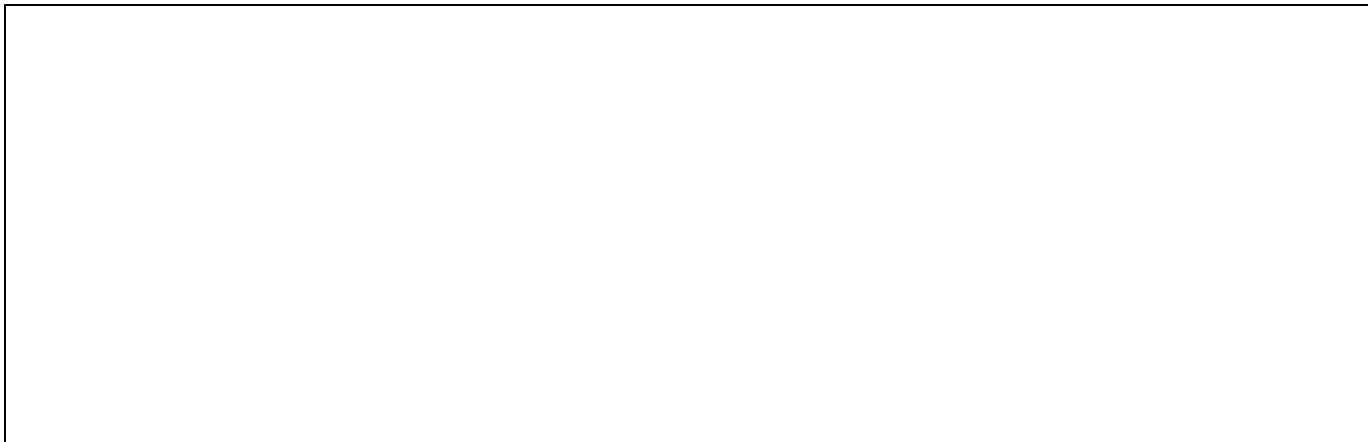


Figure I C 1



Figure I D 1



Figure I E 1

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

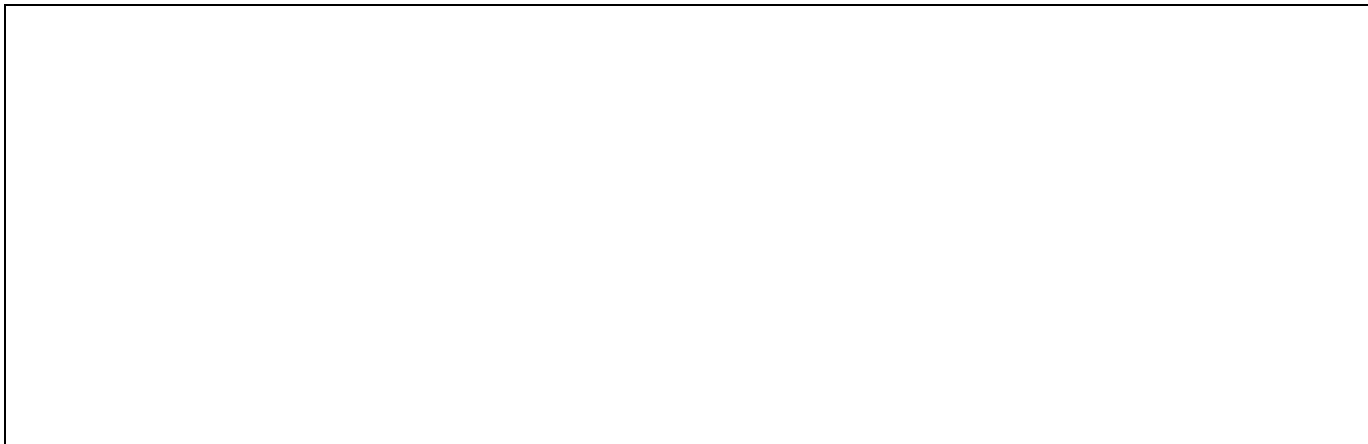


Figure I G 1



Figure I H 1



Figure I I 1

Report Identification:

**I** = Inspected      **NI** = Not Inspected      **NP** = Not Present      **D** = Deficiency

**I**      **NI**      **NP**      **D**

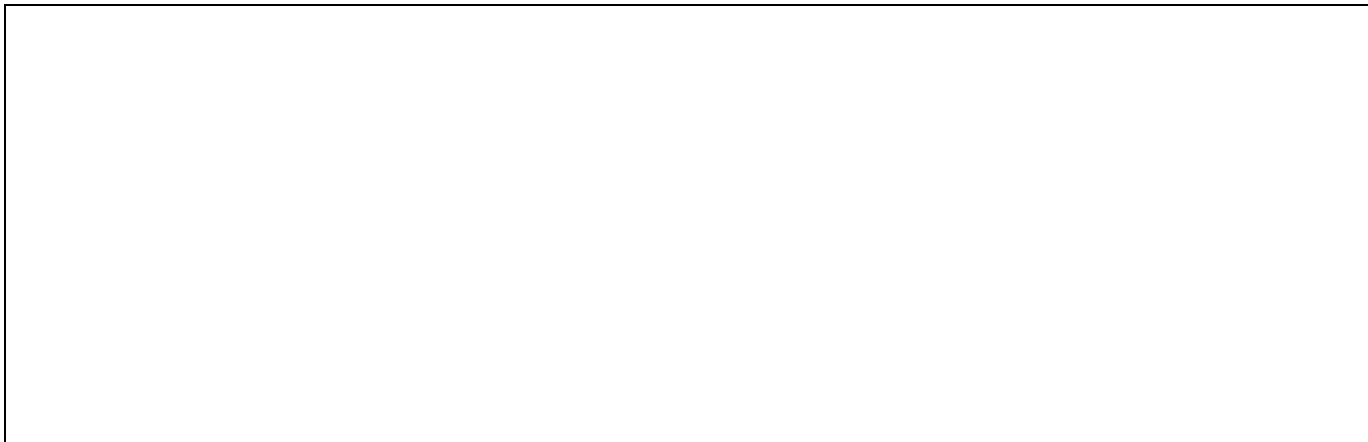


Figure I J 1



Figure I K 1



Figure I L 1

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

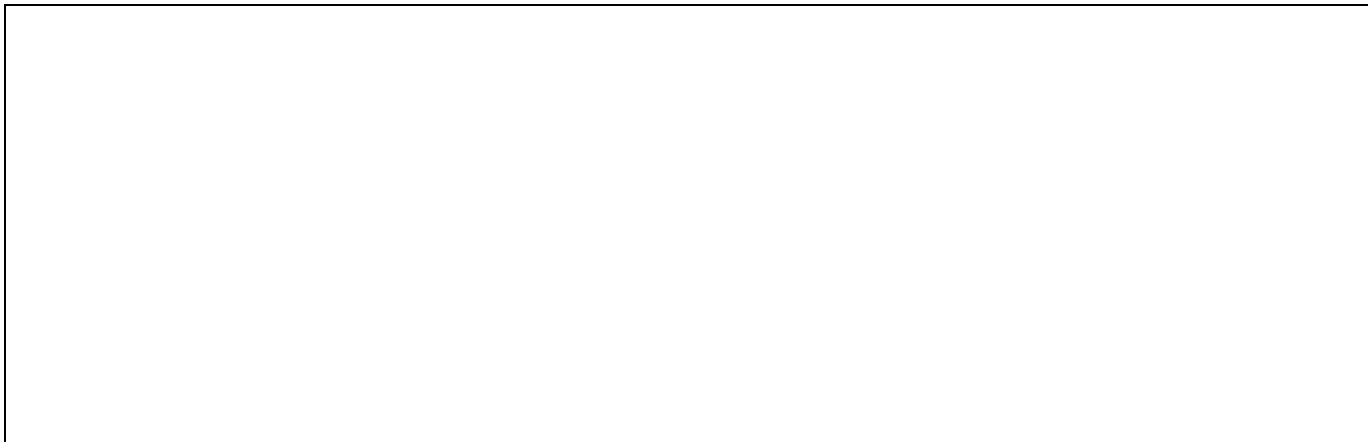


Figure II A 1



Figure II B 1



Figure III A 1

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

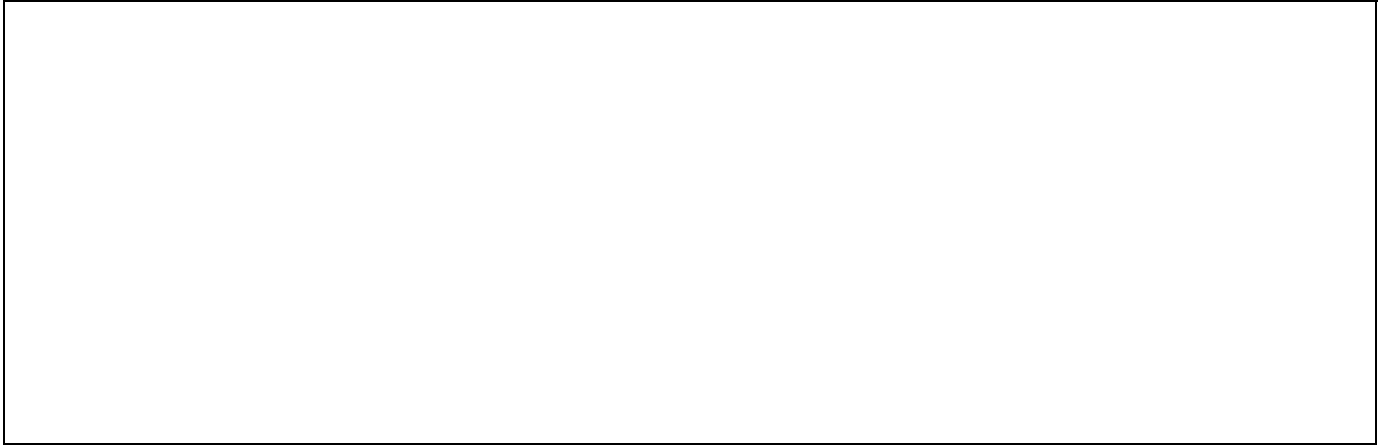


Figure III B 1

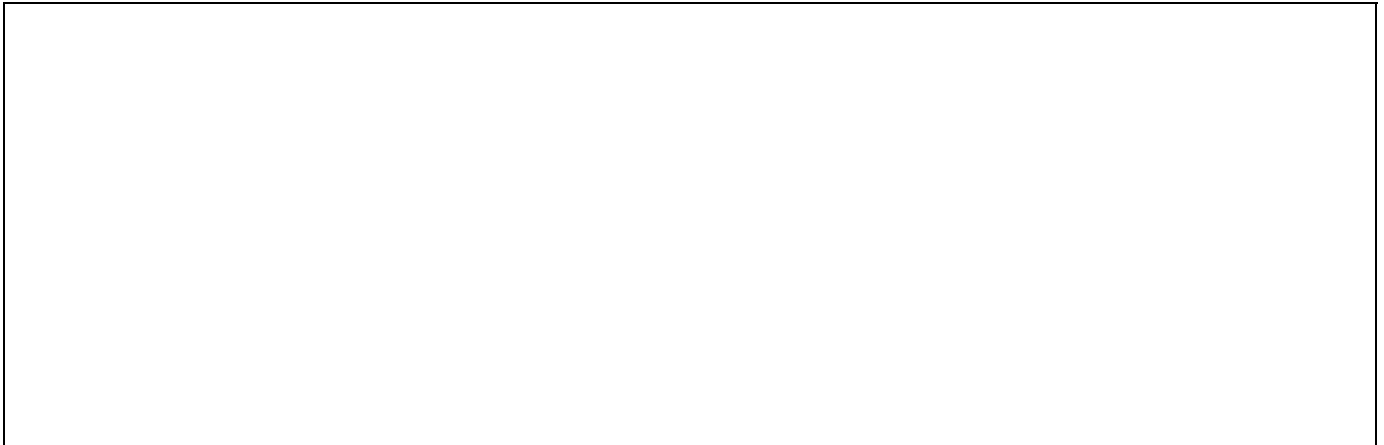


Figure III C 1



Figure IV A 1

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

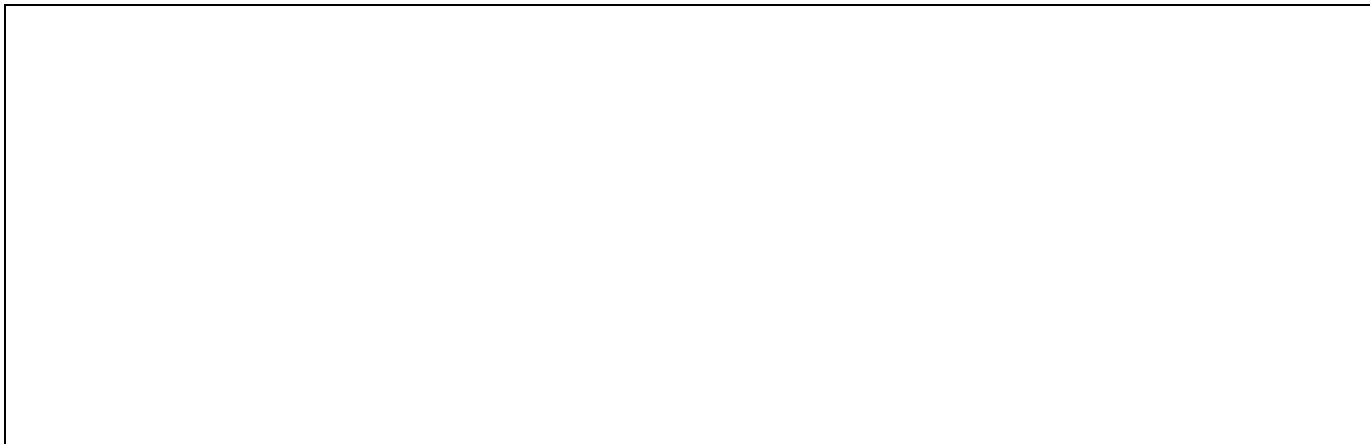


Figure IV B 1



Figure IV C 1

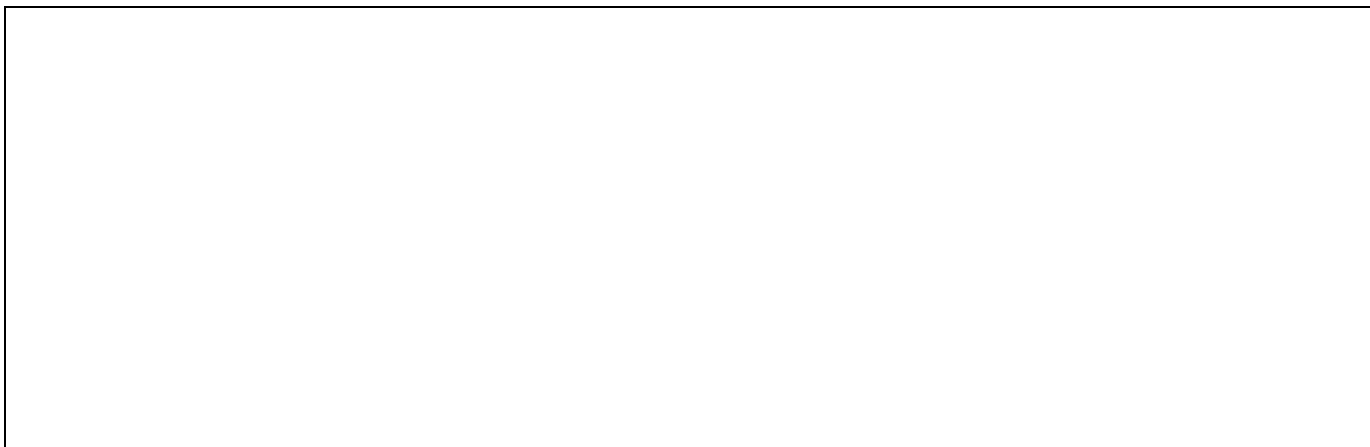


Figure IV D 1



Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

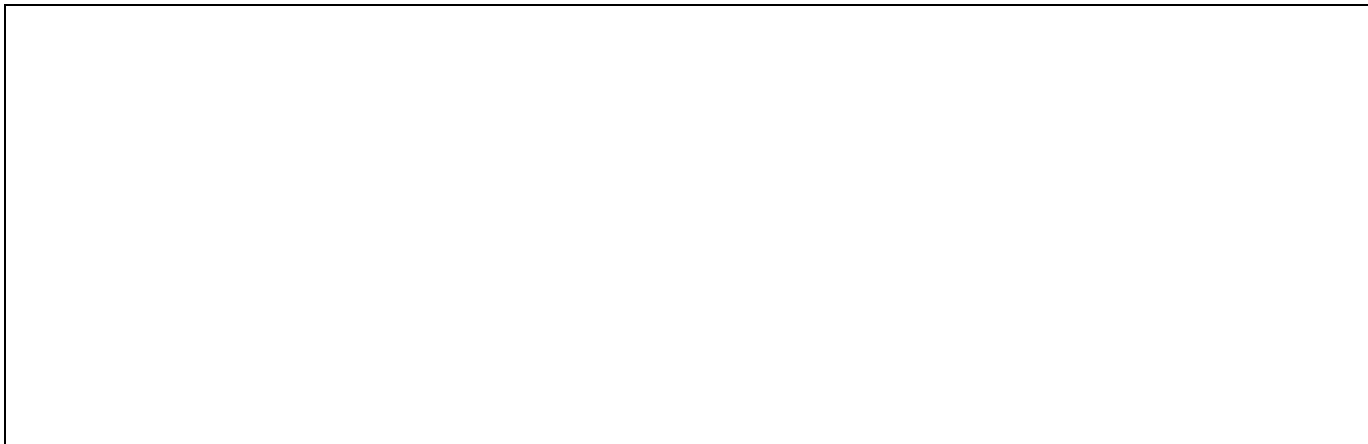


Figure V A 1



Figure V B 1



Figure V C1

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

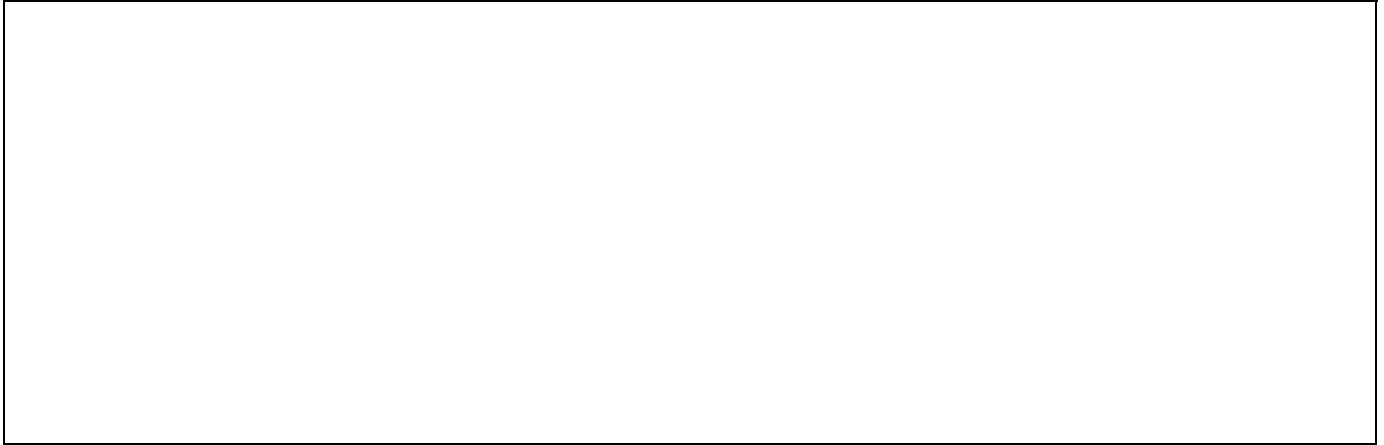


Figure V D 1

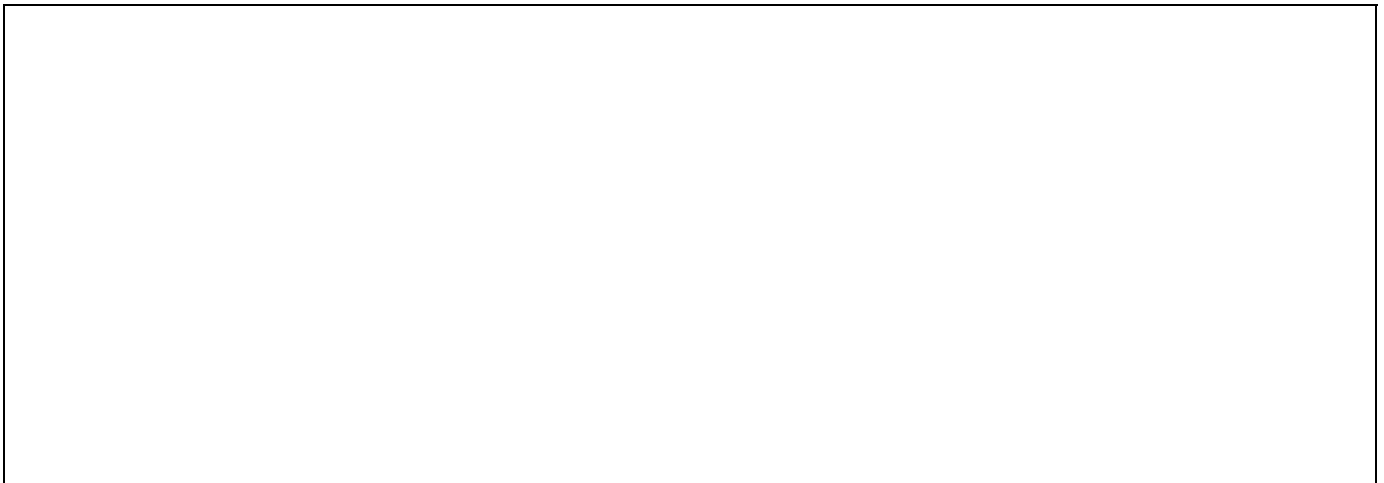


Figure V E 1

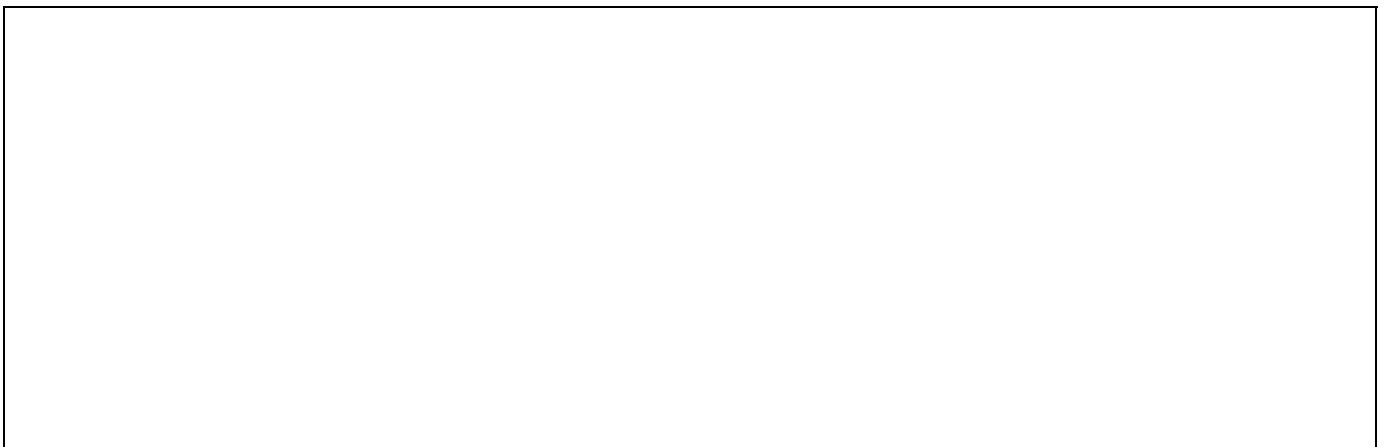


Figure V F 1

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

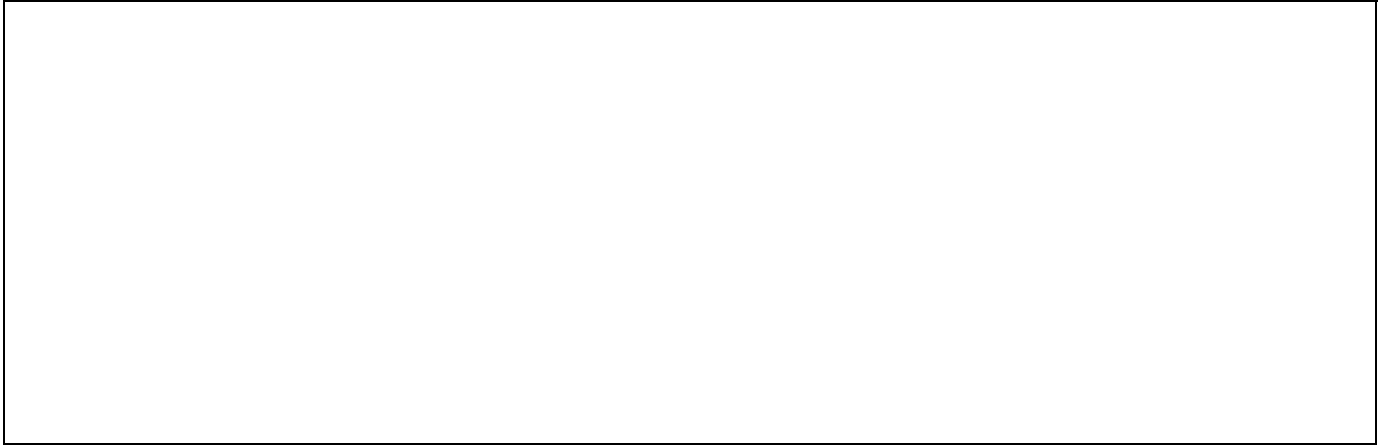


Figure V G 1

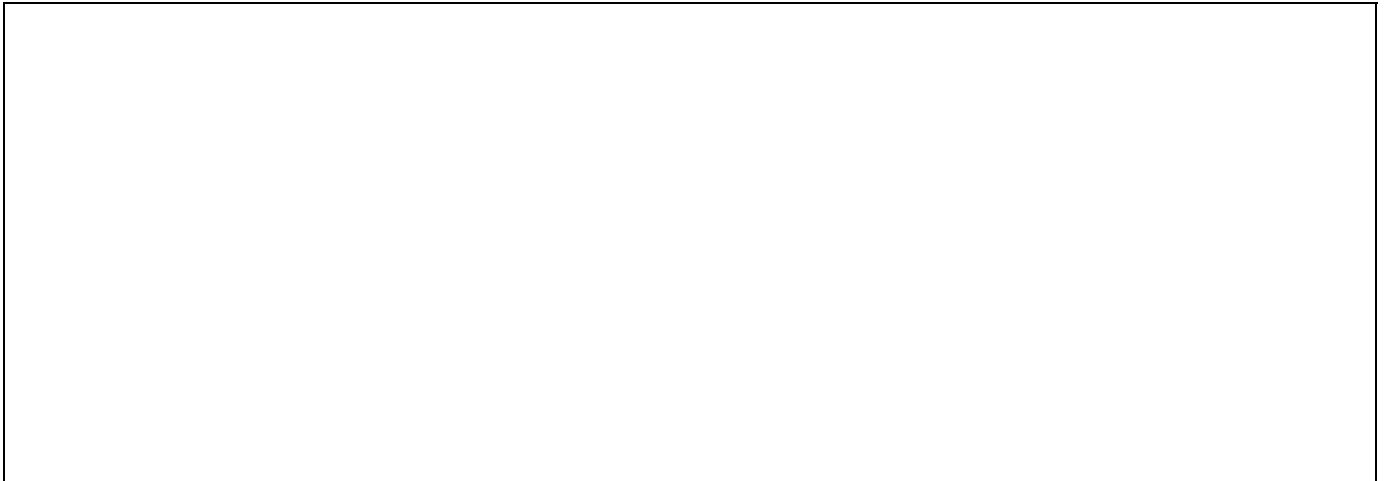


Figure V H 1

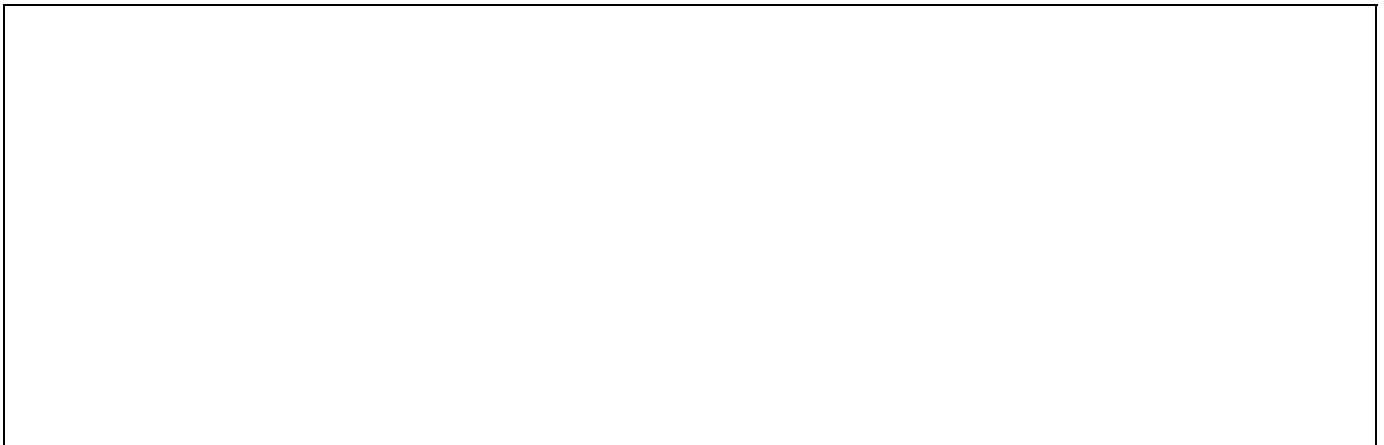


Figure V I 1

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

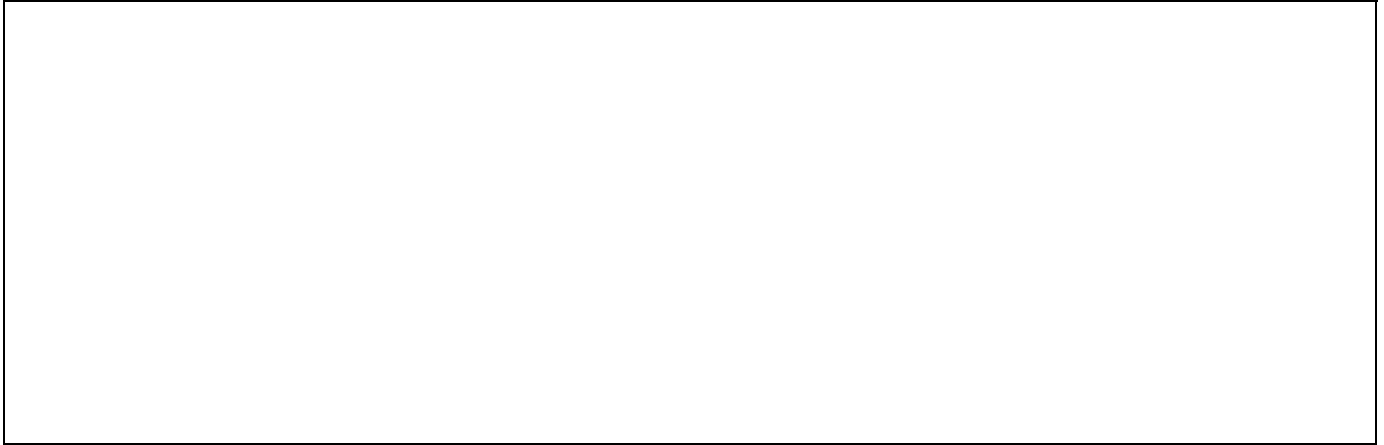


Figure V J 1

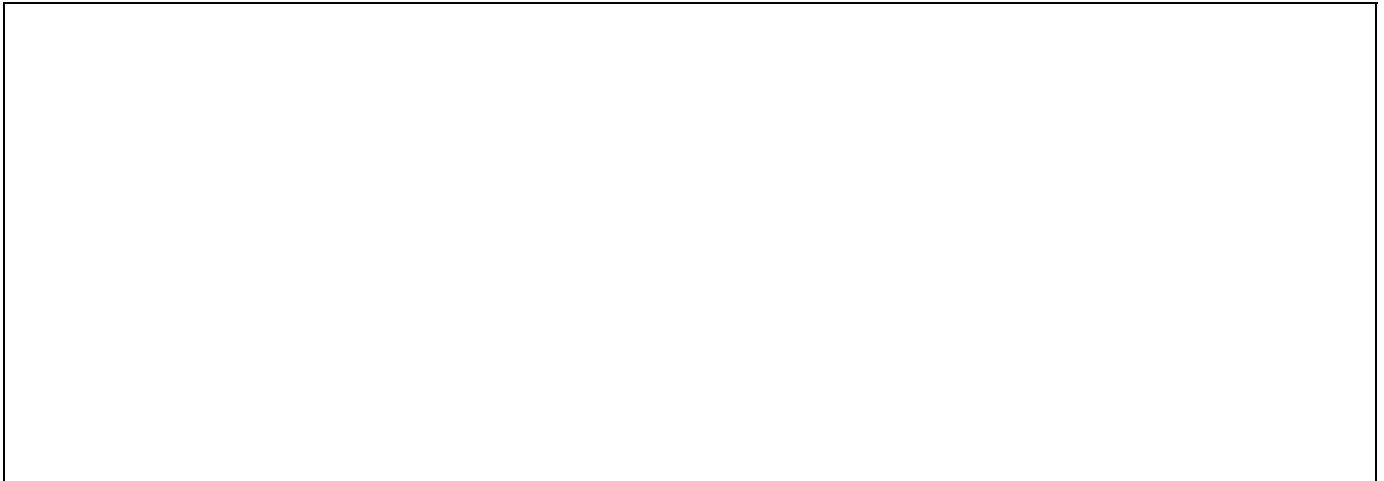


Figure VI A 1

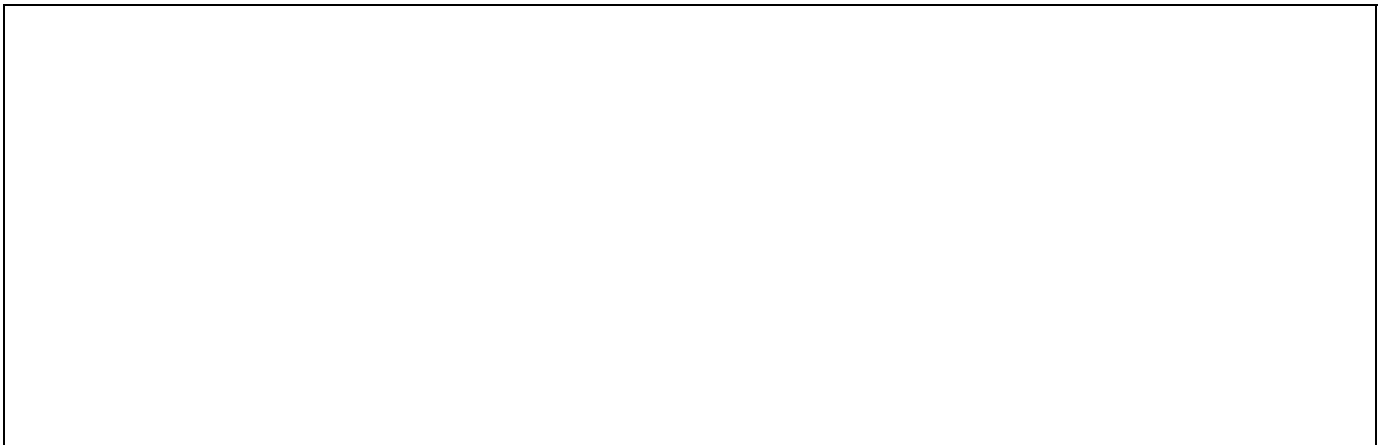


Figure VI B 1

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

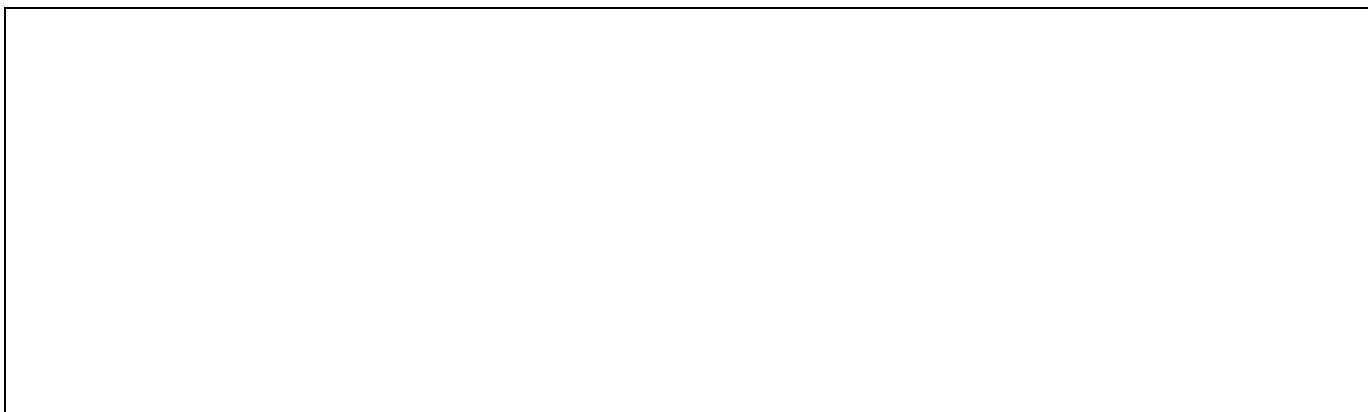


Figure VI C 1

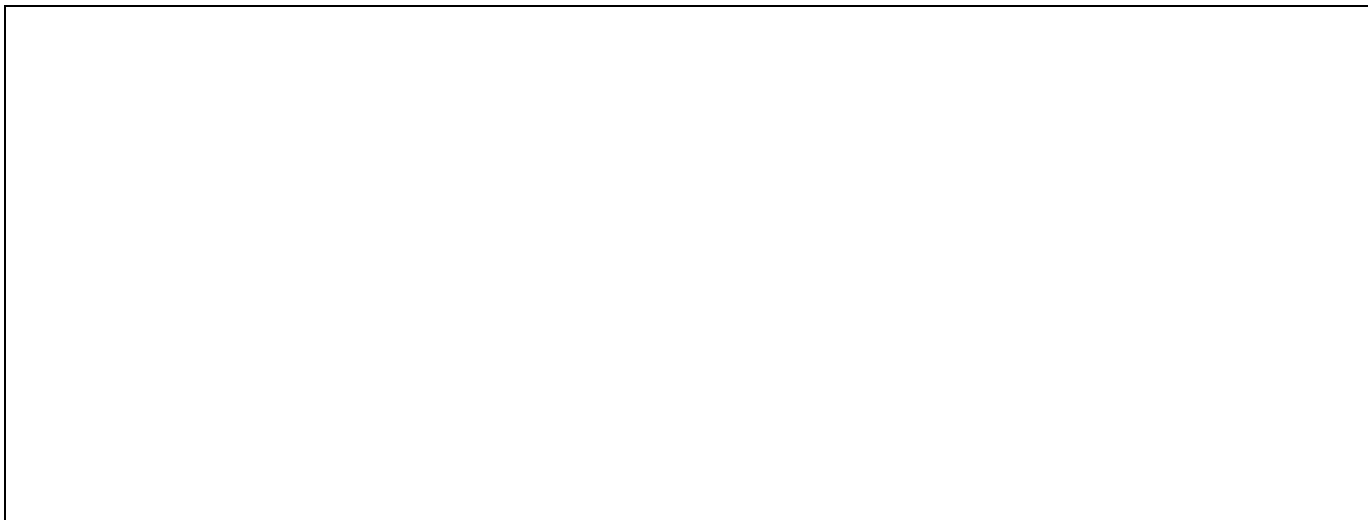


Figure VI D 1



Figure VI E 1

Report Identification:

**I = Inspected**      **NI = Not Inspected**      **NP = Not Present**      **D = Deficiency**

**I**      **NI**      **NP**      **D**

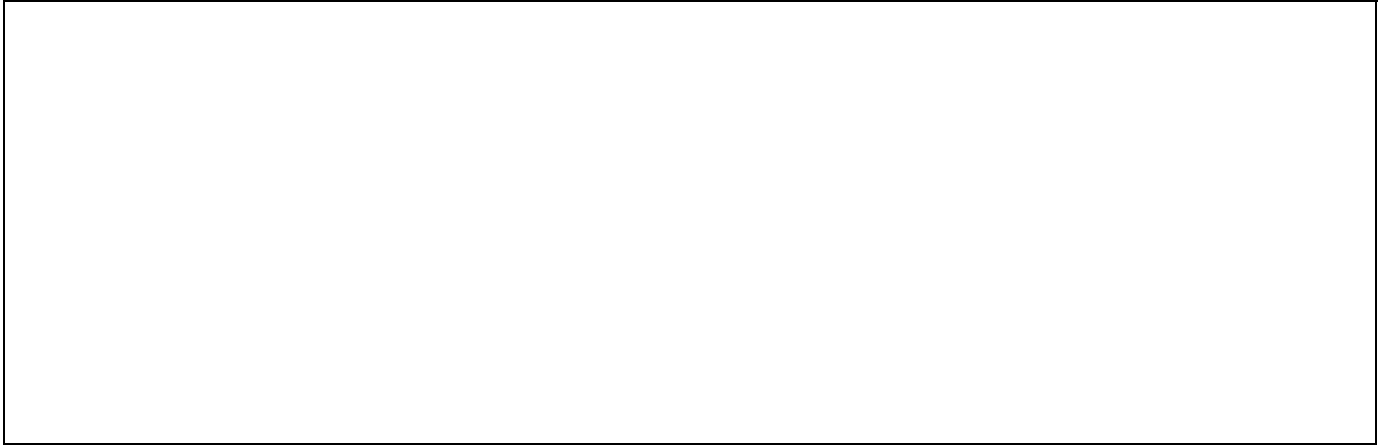


Figure VI G 1

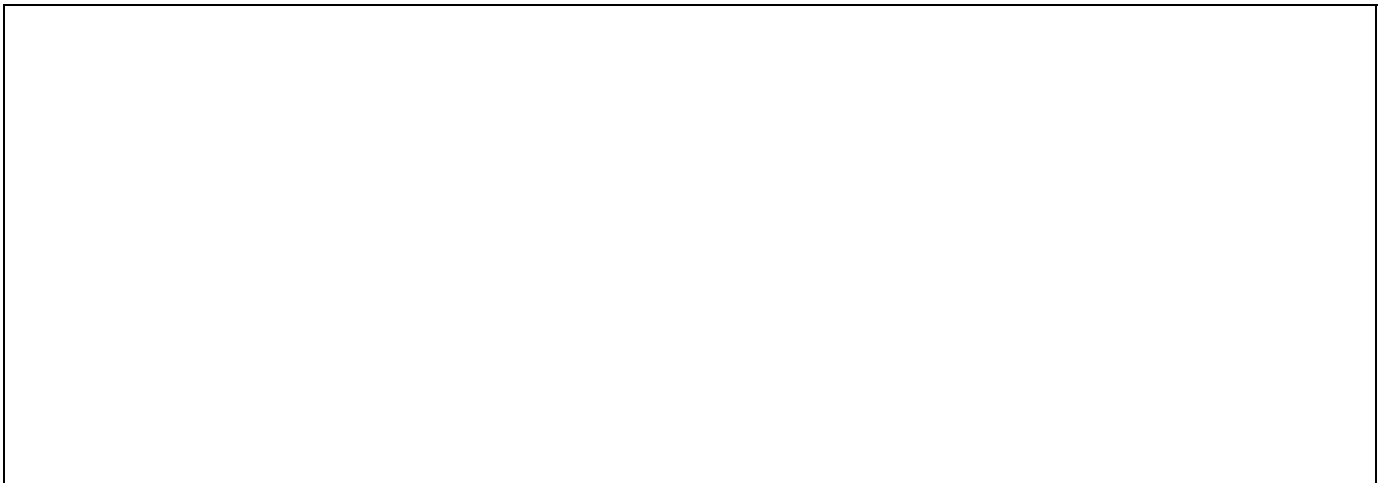


Figure VI H 1

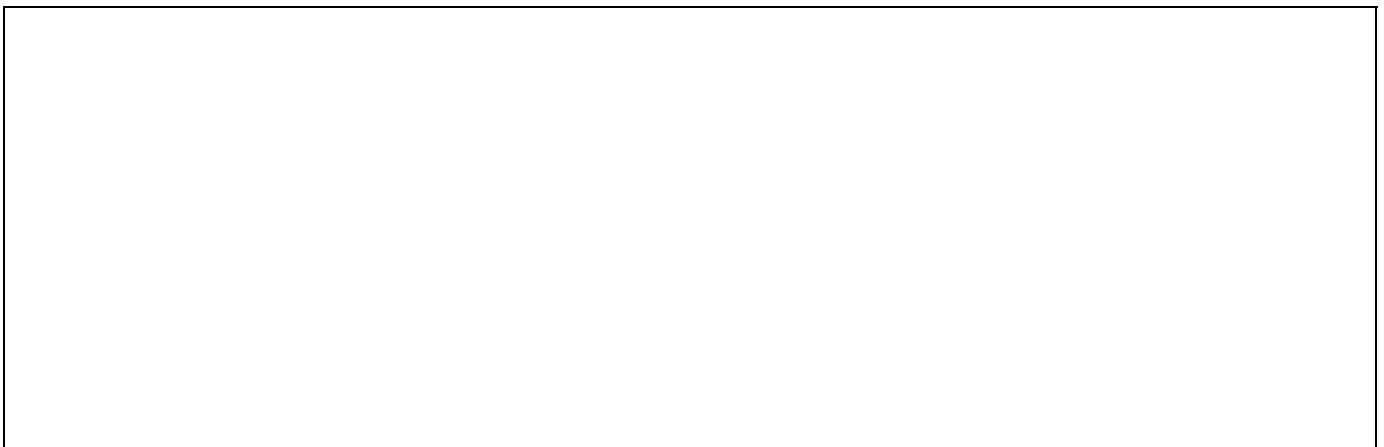


Figure VI I 1