

Section 4: ELECTRICAL

Central Florida Report Format

Service Entry Overhead Underground

Service Entry Aluminum Copper

Main Service Panel Fuses Breakers **Amps @ Panel**

Panel Location _____ Sub Panel Location _____

Date of Panel Installation _____ Mfg. Of Panel _____

Panel Inspection _____	<u>S R W M SH NA</u>
Aluminum Wiring (lower branch) _____	<u>S R W M SH NA</u>
Double Taps in Panel _____	<u>S R W M SH NA</u>
Outlets & Fixtures (a sample test) _____	<u>S R W M SH NA</u>
Smoke Detectors _____	<u>S R W M SH NA</u>
Doorbell Operational _____	<u>S R W M SH NA</u>
GFI Protection (Ground Fault Interrupter) _____	<u>S R W M SH NA</u>
Capacity of Panel _____	<u>S R W M SH NA</u>

- Service capacity uncertain / No main disconnect
- 2 prong ungrounded wall outlets / eventual upgrade
- Aluminum wiring in panel should be evaluated by licensed electrician
- Progress Energy management in use at this property
- Federal Pacific Panel at this property

- It is not possible within the scope of our inspection to calculate "load "or circuit design from the panel distribution throughout the circuits of this property.
- A (2) wire system has been used to connect a newer (3) wire outlet creating an ungrounded rating. Insurance companies do not accept this condition.
- Original panel is now used as a junction box to "jump" to a new location at a new or upgraded panel. (to be secured)

GFI is a safety device for outlets located near water, bathrooms, kitchens, garage, porches or exteriors. The code has changed at many levels and specific dates requiring GFI protection.

Upgrades of GFI systems are highly suggested !!