



**System Details:**

**Ferrell**

Module Location:	House Roof
Array Orientation:	215, 305 Degrees
Array Tilt:	37, 40 degrees
Number of Modules:	125
DC Capacity/Wattage of Each Module:	325W DC
Total DC Capacity/Wattage of Array:	40.625kW DC
Module Manufacturer:	CANADIAN SOLAR
Module Model Number:	CS1H-325MS
Module Type:	Monocrystalline
Number of Inverters:	125
Inverter Nameplate Capacity:	295W AC PEAK EACH
Total Inverter System Output:	36.25kW AC peak
Inverter Manufacturer:	Enphase Energy
Inverter Model Number:	IQ7PLUS-72-2-US
Inverter Maximum Reading:	No max reading.
Inverter Reading at Install:	0 Kwh
Monitoring Software/Hardware:	Enphase Enlighten/Envoy
Meter Manufacturer:	Enphase Energy
Meter Model Number:	X-IQ-AM1-240-3
Meter Serial Number (if applicable):	121950138221

Meter Accuracy:

Revenue Grade

Meter Maximum Reading:

No max reading.

Meter Reading on Install:

0 kwh