Johnson Shut In's 2022 **Installation** **Station:_____**

Date/Time:_____ Declination: 1.27° W

Field Team:_____

SENSOR TYPE: L22 SENSOR S/N:_____ Q330: S/N: _____

USB disk serial numbers: disk 1: _____, disk 2: _____

Q330 Operations with the Clie (program Q330b147 on the SONY Clie)
Q330 Operations with Willard

1. Connect the Clie /PC-Willard to Q330 console port;

2. Views ==> System:
Status ==> Misc. Analog**:**
Main Current: _____ Input Volts: _____ Ant. Current: _____ Temp: _____

3. Views ==> System:
Status ==> General
Q330 SW Vers: _____ Last Boot: _____

4. **Views ==> Clock:**
(top of Willard window)
Last Lock: _____ Phase error: _____Clock Quality: _____

5. **Status ==> GPS**:
Status ==> GPS status
GPS Time: _____ GPS Date: _____

Latitude: _____Longitude: _____ Height: _____

6. **Views ==> Quickview** ==> check chans 1,2,3
Status ==> **Quickview** ==> check chans 1,2,3
Start Stomp test: ch 1: □ OK ch 2: □ OK ch 3: □ OK

7. Check that the baler is working:

Status -> Data Port Txfr -> Data4
Status ==> Data Ports
is packet buffer DP 4 increasing ? □ YES □NO

Commands -> Baler Cmds -> under “Turn on Baler power control”
push “Send Baler Command”
Commands ==> Baler Control ==> Serial 2 ==> turn on baler

packet buffer used should decrease to 0
WAIT for packet buffer to start increasing again
Data packets sent: _____