AWS components delivered to Doug Washer, 16 Dec 2016 (see photos also):

CSI enclosure with u-bolt mounting hardware from Glacier 1 with:

PS 100 power supply with batt #C1298, voltage 12.57

CR1000 #5249

CFM100 #1811

BP #03863

Power cable from batt to regulator

Power cable from regulator to logger

Grounding wire from logger to inner enclosure nut

Short ground wire from outer logger nut to ground

2x old dessicant in enclosure

Humidity indicator (on PS100)

AWS HowTo

AWS maintenance templates

Jumper cables

putty

In separate boxes:

RM Young WM (recalibrated) with junction box and short cable (did not S/N)

NRLITE #062124 (recalibrated with sensitivity 1.5 uV/W/m^2

In Zarges case:

HMP45C 212 (recalibrated)

T/RH radiation shield

T/RH radiation shield mount with u-bolt

WM vertical mounting rod with allen-key nu-rail coupler for steel cross-bar (no cross-bar included)

2xmounting plates with all u-bolts. Suitable for mounting cross-bar or possibly NRLITE.

Spare NRLITE V-shaped u-bolts and hardware (no mounting plate)

Spare CC u-bolts + mounting hardware (no mounting plate)

10W solar panel + mount with all hardware

keypad + cable

programmed 512 MB flash card

CSI screw driver

2x new dessicant