Station name	NASA (E			
People present				
Purpose	Maintenance / installation / take-down / quick visit / emergency			
Date	ling using milwaukee			
Notes: うか((	ins	using n	nil wank	e C
AWS to do list		Check after maintenance		
Part	Part shipped (Y/N)	Shipped part number	Part number upon departure.	
Radiometer				Clean? Y/N
Iridium modem IMEI number				
Inclinometer/compass		Attached to the radiometer VN		
Satellite antenna				catar (i.e. along the beam) 2 V/N
Wind sensor		Black box pointing toward the radiometer (i.e. along the boom)? Y/N  Fan spins? Y/N Sounds OK? Y/N		
Temperature / humidity assembly		Fan spins? Y/N	Sounds OK? Y/N	
Sonic ranger (lower)		Old sensor with new membrane? Y/N		
Sonic ranger (upper)		Old sensor with new membrane? Y/N NB: make sure not being buried next winter		
Thermistor string		Initial depth of upper sensor:		
Solar panel		Clean? VN		
GPS antenna		At top of logger enclosure? Y/N  Type is CR1000 or CR1000X or what?		
Data logger		Clicking during measurement cycle? Y/N		
Multiplexer		Replaced (including everything inside)? YN		
Logger enclosure		New desiccant bags? Y/N  New box? Y/N		
Battery box		New desiccant bags? Y/N Length:		
Extension inserted?		Notes:  New AWS mast Y/N		
Mast		New AVVS mas	N CON	

SDOME estim. 2-2:1 JL DARLING LLC Tacoma, WA, USA • RiteintheRain.com Rore

Scale: 1 square

Scale: 1 square = JL DARLING LLC Tacoma, WA, USA • RiteintheRain.com

NSE GCNes row Aws Surve Eniw 278 50 232 bottom 259 mottod wind 137 DOOM lower upper most Sensor Scale: 1 square =

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