Updated sensor status

Here is a revised table, now that some things have been fixed (and others have died):

Site	Battery &Solar	Sonic	Krypton	Baro	TRH	Rad	Soil	Soil. aux	Precip	Shadowband	Prop
1	ok	head off	not installed	ok	not installed	Rsw.in/Rsw.out need new coefficients Rlw ok	ok	mote died last night	not planned	SPN1 reported ~1.0/0.3 for a day, then died Licor not working	ok
2 [network died last night]	ok	ok	not installed	ok	not installed	Rsw.out needs new coef Rsw.in/Rlw ok	ok	not planned	not planned	not planned	not planned
3	still lowest	ok	not installed	ok	not installed	ok	turned off?	not planned	no fluid	not planned	not planned
4 ?[network resetting]	ok	ok	not installed	ok	not installed	ok	Tsoil 0.6/3.1/4. 4 all bad	not planned	ok?	not planned	not planned
5	ok	ok	not installed	ok	ok (reprogrammed sensor installed)	4-comp flipped yesterday Rsw.in needs new coef Rsw.out/Rlw ok	ok	Tsoil.3.1/4. 4cm bad Qsoil erratic Gsoil ok TP01 not reporting	not planned	not planned	not planned
6	ok	ok	not installed	ok	ok	ok	Tsoil dead	ok	no fluid	not planned	ok
7	ok	ok	not installed	ok	not installed	ok	ok	not planned	not planned	ok	not planned