

Data System Preparations

Sit e	CP U	Kerne l	BT Address	Access Point	ntp	XM L	Sensor test	Note s
Ah1	Viper 2	2.6.35, Aug 23	00:07:80:4F:D4:F1	1	Y	Y	OK	no power mote
Ah2	Viper 6	2.6.35, Aug 23	00:07:80:4F:D4:EF	1	Y	Y	OK	no power mote
Aph3	Titan 7	2.6.35, Aug 29	00:07:80:4F:D4:EE	1	Y	Y	OK	no power mote
A4	Titan 5	2.6.35, Aug 29	00:07:80:4F:D4:F7	1		Y	OK	
Ah5	Viper13	2.6.35, Aug 23	00:07:80:4F:D4:D9	1	Y	Y	OK	was "wind" DSM at Marshall
Ah6	Viper 14	2.6.35, Aug 23	00:07:80:4F:D4:F8	1	Y	Y	OK	
Ap7	Viper 9	2.6.35, Aug 23	00:07:80:4F:D4:EB	1	Y	Y	OK	
Ap8	Viper 12	2.6.35, Aug 23	00:07:80:4F:D4:E4	2	Y	Y	OK	
Ap9	Viper 1	2.6.35, Aug 23	00:07:80:4F:D4:ED	2	Y	Y	OK	btmote9 not reporting TRH data, TRH fan doesn't run on mote port 5
A10	Titan 11	2.6.35, Aug 29	00:07:80:4F:D4:E9	2	Y	Y	OK	
Ap11	Viper 16	2.6.35, Aug 23	00:07:80:4F:D4:FB	2			OK	was "ssoffice" DSM
Ap12	Titan 12	2.6.35, Aug 29	00:07:80:4F:D4:E7	2	Y	Y	OK	
A13	Titan 9	2.6.35, Aug 29	00:07:80:4F:D4:F6	2	Y	Y	OK	
A14	Titan 16	2.6.35, Aug 29	00:07:80:4F:D4:FC	3	Y	Y	OK	
A15	Titan 6	2.6.35, Aug 29	00:07:80:4F:D4:F2	3	Y	Y	OK	has emerald
A16	Titan 8	2.6.35, Aug 29	00:07:80:4F:D4:F5	3	Y	Y	OK	
A17	Titan 14	2.6.35, Aug 29	00:07:80:4F:D4:F0	3	Y	Y	OK	
A18	Titan 15	2.6.35, Aug 29	00:07:80:4F:D5:00	3	Y	Y	OK	
A19	Titan 13	2.6.35, Aug 29	00:07:80:4F:D4:FF	3	Y	Y	OK	
C20	Viper	2.6.35, Aug 23	NA			Y		
M21	Viper 7	2.6.35, Aug 23	NA			Y		Lower sensors on main tower
Mu21	Viper 11	2.6.35, Aug 23	NA					Upper sensors on main



