

23/10/07	23:08		USDA REPORT, HOLD 1
S600	:	1.8 C	INHIBIT 1T1 air temp. sensor
S700	:	0.6 C	INHIBIT 1T2 air temp. sensor
S702	:-	1.9 C	INHIBIT 1T3 air temp. sensor
S601	:	4.5 C	INHIBIT 1T4 pulp temp. sensor
S701	:	0.8 C	INHIBIT 1T5 pulp temp. sensor
S602	:	2.1 C	INHIBIT 1T6 pulp temp. sensor
S703	:	0.2 C	INHIBIT 1T7 pulp temp. sensor
S603	:	2.5 C	INHIBIT 1T8 pulp temp. sensor
S800	:	2.5 C	INHIBIT 1L1 air temp. sensor
S900	:	0.8 C	INHIBIT 1L2 air temp. sensor
S902	:	2.1 C	INHIBIT 1L3 air temp. sensor
S801	:	1.9 C	INHIBIT 1L4 pulp temp. sensor
S901	:	1.4 C	INHIBIT 1L5 pulp temp. sensor
S802	:	0.6 C	INHIBIT 1L6 pulp temp. sensor
S903	:	0.6 C	INHIBIT 1L7 pulp temp. sensor
S803	:	0.5 C	INHIBIT 1L8 pulp temp. sensor

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S604	:	1.3 C	INHIBIT 2T1 air temp. sensor
S704	:	8.1 C	INHIBIT 2T2 air temp. sensor
S607	:	1.8 C	INHIBIT 2T3 air temp. sensor
S605	:	3.1 C	INHIBIT 2T4 pulp temp. sensor
S705	:-	40.5 C	INHIBIT 2T5 pulp temp. sensor
S606	:	1.6 C	INHIBIT 2T6 pulp temp. sensor
S706	:	2.1 C	INHIBIT 2T7 pulp temp. sensor
S608	:	1.0 C	INHIBIT 2T8 pulp temp. sensor
S707	:	0.2 C	INHIBIT 2T9 pulp temp. sensor
S804	:	0.0 C	INHIBIT 2L1 air temp. sensor
S904	:	0.7 C	INHIBIT 2L2 air temp. sensor
S807	:	0.7 C	INHIBIT 2L3 air temp. sensor
S805	:	1.2 C	INHIBIT 2L4 pulp temp. sensor
S905	:	1.6 C	INHIBIT 2L5 pulp temp. sensor
S806	:	2.2 C	INHIBIT 2L6 pulp temp. sensor
S906	:	0.6 C	INHIBIT 2L7 pulp temp. sensor
S808	:-	0.3 C	INHIBIT 2L8 pulp temp. sensor
S907	:	0.3 C	INHIBIT 2L9 pulp temp. sensor

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USDA REPORT, HOLD 3

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S609	:	2.9 C	INHIBIT 3T1 air temp. sensor
S708	:	1.6 C	INHIBIT 3T2 air temp. sensor
S710	:	0.8 C	INHIBIT 3T3 air temp. sensor
S610	:	2.7 C	INHIBIT 3T4 pulp temp. sensor
S709	:	1.9 C	INHIBIT 3T5 pulp temp. sensor
S611	:	3.6 C	INHIBIT 3T6 pulp temp. sensor
S711	:	0.9 C	INHIBIT 3T7 pulp temp. sensor
S612	:	1.9 C	INHIBIT 3T8 pulp temp. sensor
S809	:	0.7 C	INHIBIT 3L1 air temp. sensor
S908	:	2.9 C	INHIBIT 3L2 air temp. sensor
S911	:	2.4 C	INHIBIT 3L3 air temp. sensor
S810	:	1.2 C	INHIBIT 3L4 pulp temp. sensor
S909	:	1.9 C	INHIBIT 3L5 pulp temp. sensor
S910	:	5.0 C	INHIBIT 3L6 pulp temp. sensor
S912	:	1.0 C	INHIBIT 3L7 pulp temp. sensor
S811	:	0.5 C	INHIBIT 3L8 pulp temp. sensor