

Tuscan Star

DATE : 11/12/91
TIME : 19:32

M. V. HORNCLIFF
COMPLETE LOG

001	HOLD 1A DELIVERY AIR	8.2 DEG. C	(L 255 H-1.277)	INHIBIT
002	HOLD 1A CL FWD SPACE	.1 DEG. C	(L 255 H-1.277)	INHIBIT
004	HOLD 1A FT AFT SPACE	-.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
005	HOLD 1A ST AFT SPACE	-.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
006	HOLD 1A FT CTR SPACE	.0 DEG. C	(L-1.792 H-1.265)	INHIBIT
007	HOLD 1A ST CTR SPACE	-.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
008	HOLD 1A FT FWD SPACE	.1 DEG. C	(L-1.792 H-1.265)	INHIBIT
009	HOLD 1A ST FWD SPACE	.2 DEG. C	(L-1.792 H-1.277)	INHIBIT
010	HOLD 1Aq BRINE RETURN	0 DEG. C	(L-1.792 H-1.277)	INHIBIT
011	HOLD 1A HUMIDITY	125 DEG. C	(L 255 H-1.277)	INHIBIT
012	HOLD 1B DELIVERY AIR	8.6 DEG. C	(L 255 H-1.277)	INHIBIT
013	HOLD 1B qL FWD SPACE	.0 DEG. C	(L 255 H-1.277)	INHIBIT
014	HOLD 1B RETURN AIR	9.8 DEG. C	(L 255 H-1.265)	INHIBIT
015	HOLD 1B FT AFT SPACE	-.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
016	HOLD 1B ST AFT SPACE	-.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
017	HOLD 1B FT FWD SPACE	-.2 DEG. C	(L-1.792 H-1.277)	INHIBIT
018	HOLD 1B CT FWD SPACE	-.2 DEG. C	(L-1.792 H-1.277)	INHIBIT
019	HOLD 1B ST FWD SPACE	.0 DEG. C	(L 255 H-1.277)	INHIBIT
020	HOLD 1B BRINE RETURN	0 DEG. C	(L 241 H-1.277)	INHIBIT
021	HOLD 1B HUMIDITY	80 DEG. C	(L 255 H-1.277)	INHIBIT
022	HOLD 1C DELIVERY AIR	12.1 DEG. C	(L 241 H-1.265)	INHIBIT
026	HOLD 1C BRINE RETURN	16.3 DEG. C	(L 255 H-1.277)	INHIBIT
027	HOLD 1C HUMIDITY	85 DEG. C	(L-1.792 H-1.277)	INHIBIT
028	HOLD 1D DELIVERY AIR	15.3 DEG. C	(L-2.033 H-1.277)	INHIBIT
029	HOLD 1D CL FWD SPACE	.0 DEG. C	(L-1.792 H-1.277)	INHIBIT
030	HOLD 1D RETURN AIR	-.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
031	HOLD 1D CENTRE SPACE	-.1 DEG. C	(L 255 H-1.277)	INHIBIT
032	HOLD 1D BRINE RETURN	0 DEG. C	(L 255 H-1.265)	INHIBIT
033	HOLD 1D HUMIDITY	36 DEG. C	(L 255 H -.497)	INHIBIT
034	HOLD 2A DELIVERY AIR	8.9 DEG. C	(L 255 H-1.277)	INHIBIT
035	HOLD 2A CL AFT qSPACE	-.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
037	HOLD 2Aq FT FWD SPACE	.0 DEG. C	(L-1.792 H-1.277)	INHIBIT
038	HOLD 2Aqqq FWD SPACE	.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
039	qHOLD 2A FT CTR SPACE	-.1 DEG. C	(L-1.792 H -.509)	INHIBIT
040	HOLD 2A ST CTR SPACE	.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
041	HOLD 2A FT AFT SPACE	-.4 DEG. C	(L-1.792 H-1.277)	INHIBIT
042	HOLD 2A ST AFT SPACE	-.5 DEG. C	(L-1.792 H-1.277)	INHIBIT
043	HOLD 2A BRINE RETURN	0 DEG. C	(L 255 H-1.277)	INHIBIT
044	HOLD 2A HUMIDITY	70 DEG. C	(L 255 H-1.277)	INHIBIT
045	HOLD 2B DELIVERY AIR	8.7 DEG. C	(L 255 H-1.277)	INHIBIT
046	HOLD 2B CL AFT SPACE	10.6 DEG. C	(L 241 H-1.277)	INHIBIT
047	HOLD 2B RETURN AIR	10.1 DEG. C	(L -.497 H-1.277)	INHIBIT
048	HOLD 2B FT qWD qSPACE	10.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
049	HOLD 2Bq ST FWD SPACE	10.1 DEG. C	(L-1.792 H-1.277)	INHIBIT
050	HOLD 2B FT AFT SPACE	10.8 DEG. C	(L-1.792 H-1.277)	INHIBIT
051	HOLD 2Bq CT AFT SPACE	10.8 DEG. C	(L 255 H-1.277)	INHIBIT
052	HOLD 2B ST AFT SPACE	10.4 DEG. C	(L 255 H-1.277)	INHIBIT
053	HOLD 2B BRINE RETURN	13.0 DEG. C	(L -.511 H-1.277)	INHIBIT
054	HOLD 2B HUMIDITY	76 DEG. C	(L 255 H-1.277)	INHIBIT
055	HOLD 2C DELIVERY AIR	12.0 DEG. C	(L 255 H-1.277)	INHIBIT

*Hold #1
#2*

*sensor #25+23
not on
printing*