

## GRENO GOVERNING SYSTEM

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m.v. Pacific

20/03/13 07:11

USDA REPORT, HOLD 1

PAGE: 1

TT10_1	:	-0.0 C	Fixed temp. sensor
TT10_2	:	-0.0 C	Fixed temp. sensor
TT10_3	:	-0.1 C	Fixed temp. sensor
TT10_4	:	-0.0 C	Pulp temp. sensor
TT10_5	:	0.0 C	Pulp temp. sensor
TT10_6	:	-0.0 C	Pulp temp. sensor
TT10_7	:	-0.1 C	Pulp temp. sensor
TT10_8	:	0.1 C	Pulp temp. sensor
TT10_9	:	0.0 C	Pulp temp. sensor
TT20_1	:	-0.1 C	Fixed temp. sensor
TT20_2	:	0.0 C	Fixed temp. sensor
TT20_3	:	-0.1 C	Fixed temp. sensor
TT20_4	:	0.0 C	Pulp temp. sensor
TT20_5	:	-0.0 C	Pulp temp. sensor
TT20_6	:	-0.0 C	Pulp temp. sensor
TT20_7	:	0.2 C	Pulp temp. sensor
TT20_8	:	0.1 C	Pulp temp. sensor
TT20_9	:	0.1 C	Pulp temp. sensor

*1st Prof  
Hold 1, 2, 3, 4*

Master  
m.v. "Pacific"

## GRENO GOVERNING SYSTEM

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m.v. Pacific

20/03/13 07:11

USDA REPORT, HOLD 2

PAGE: 2

TT30_1	:	-0.0 C	Fixed temp. sensor
TT30_2	:	-0.1 C	Fixed temp. sensor
TT30_3	:	0.0 C	Fixed temp. sensor
TT30_4	:	0.0 C	Pulp temp. sensor
TT30_5	:	-0.0 C	Pulp temp. sensor
TT30_6	:	0.0 C	Pulp temp. sensor
TT30_7	:	0.0 C	Pulp temp. sensor
TT30_8	:	-0.0 C	Pulp temp. sensor
TT30_9	:	0.0 C	Pulp temp. sensor
TT40_1	:	-0.0 C	Fixed temp. sensor
TT40_2	:	-0.0 C	Fixed temp. sensor