Project #

Contract #

Job site name

Working pressure

Low oil verified

Relief valve setting

% relief valve is set above W.P.

Hydraulic fluid measured from top of tank

Top floor

Bottom floor

NTSD test performed

L3S, L4S test

L6S test

Pit depth

Bottom runby

Height of refuge (car on buffer)

Direction limit opens below floor

Pressure switch?

Recycling operation?

Front door closing torque normal

Front door closing torque nudging

Front door open time

Front door close time

Front door Nudging time

No load psi

No load up speed

No load down speed

Full load up speed

Full load down speed

Leveling speed no load up

Leveling speed no load down

Leveling speed full load up

Leveling speed full load down

Distance car moves to relevel

Direction limit opens above top floor

Top runby

Overhead to car

Cartop to beam (refuse)

Striking point, highest to lowest

E-power?

Lowering?

State#