DE-STRESSING REPORT

Date: _____ **Project Name:** _____ **PRLT: 100 °F** **Weather:** _____

Time: _____ **Contractor:** _____ **PRLTR: 90 - 115 °F** **Ambient Temperature:** _____

Location: _____ **Subdivision:** _____

| RAIL INFORMATION | | | | | | | | DE-STRESSING INFORMATION | | | | | | | | |
Date	Track ID No.	String No.	Rail (N,S,E,W)	Mileage/STA	Northing/Easting	Length (ft)	Rail Temperature (°F)			Adjustment (+/- in.)	Rail Temp. Destressed to (°F)	Direction of Pull	Joints		Weld Type
					RLT	PRLT	Differential								
				From: To:	N: E:								☐ Pullers ☐ Heaters	☐ Welded ☐ Bolted	☐ Flash Butt ☐ Thermite Weld #:
				From: To:	N: E:								☐ Pullers ☐ Heaters	☐ Welded ☐ Bolted	☐ Flash Butt ☐ Thermite Weld #:
				From: To:	N: E:								☐ Pullers ☐ Heaters	☐ Welded ☐ Bolted	☐ Flash Butt ☐ Thermite Weld #:
				From: To:	N: E:								☐ Pullers ☐ Heaters	☐ Welded ☐ Bolted	☐ Flash Butt ☐ Thermite Weld #:
				From: To:	N: E:								☐ Pullers ☐ Heaters	☐ Welded ☐ Bolted	☐ Flash Butt ☐ Thermite Weld #:
				From: To:	N: E:								☐ Pullers ☐ Heaters	☐ Welded ☐ Bolted	☐ Flash Butt ☐ Thermite Weld #:
				From: To:	N: E:								☐ Pullers ☐ Heaters	☐ Welded ☐ Bolted	☐ Flash Butt ☐ Thermite Weld #:
				From: To:	N: E:								☐ Pullers ☐ Heaters	☐ Welded ☐ Bolted	☐ Flash Butt ☐ Thermite Weld #:

METHODOLOGY

Type of Tie: ☐ Hardwood   ☐ Concrete   ☐ Steel

Rail Fasteners: ☐ Anchors   ☐ Clips

Anchor Pattern: ☐ Every tie (Bolted)   ☐ Every other tie (Welded)

Description of Anchor Box: _____

Risers Used: ☐ Yes   ☐ No

Rail Movement: ☐ Vibrating Rail   ☐ Tapping Plates

Reference Marks on Rail ☐

Info Marked on Web of Rail ☐

Remarks/Comments:

_____

_____

_____

Foreman Signature: _____

Welder Signature: _____

Supervisor Signature: _____

NOTE: The original field copy of the de-stressing report must be signed in ink and submitted.