

## **RAIL LAYING REPORT**

Rail In	Date: Location: Subdivision:			Time: Project Name: Contractor:			Weather Condition (Sunny,Cloudy,Windy, Formatte Ambient Temper	Rain, Snow)				
Track ID No.   Rail Weight (e.g.   Length (ft)   Head Wear (mm)   Metallurgy (if New)   Manufacturer   Year Rolled   UTT (if Used)   ROW   ROW	RAIL INFORMATION											
New   PW   New   PW   PW   PW   PW   PW   PW   PW   P		Track ID No.						I Maniitactiirer		UTT (If Used)		Rail Laying Method
RAIL INFORMATION  Track ID No. Rail Weight (e.g. 100/115/136RE) Length (ft) Head Wear (mm) Metallurgy (if New) Manufacturer Year Rolled  RAIL LAYING INFORMATION  Track ID No. String No. Mileage/STA Northing/ From To Easting N.S.E.W. Start End Length (ft) Weld Bolt  N:  E:	Rail In						,				1	Conv
Track ID No.   Rail Weight (e.g. 100/115/136RE)   Length (ft)   Head Wear (mm)   Metallurgy (lf New)   Manufacturer   Year Rolled											J	_
Rail Out   100/115/136RE)   Length (t)   Read west (till)   (if New)   Maintature   Teal Noted												
RAIL LAYING INFORMATION  Track ID No. String No. From To Easting N.S.E.W. Start End Under End Weld Bolt  E:	Rail Out	Track ID No.			Head Wear (mm)			Manufacturer	Year Rolled			
Track ID No. String No. String No. String No. String No.   Mileage/STA   Northing/ Easting   N.S.E.W.   Start   End   Length (ft)   Weld   Bolt												
Track ID No. String No.   Mileage/STA   Northing/ Easting   N.S.E.W.   Start   End   Length (ft)   Weld   Bolt										J		
Track ID No. String No. From To Easting N.S.E.W. Start End Length (ft) Weld Bolt  N:  E:												
From To Easting N.S.E.W. Start End Weld Bolt  N:  E:	Track ID No.	String No.	Mileag	Mileage/STA		Rail	Rail Laying	g Temp. (°F)	Length (ft)	Joints		
			From	То	Easting	N.S.E.W.	Start	End		Weld	Bolt	_
					N:							
					F.							
					С.							]
Type of Rail Anchors:  Type of Ballast:  Type of Tie:  Type of Tie:  Concrete	Type of Rail Anchors:				Type of Ballast:			Type of Tie:	Hardwood	Concrete	Steel	
Anchor Pattern: Tie Plates:	Anchor Pattern:				Tie Plates							
Anchor rattern.	/ inches i determ				rie i lates.							
Remarks/Comments:  Foreman Signature:												
Foreillan Signature.						Foreman signature.				_		
Welder Signature:				_	Welde	er Signature:			-			
						Super	visor Signature:					
							<b>3</b>			-		

NOTE: The original field copy of the rail laying report must be signed in ink and submitted.