

BRDS : BELT REPAIR DATA SHEET – CHECKLIST

Repair and splicing contractors to fill out this sheet to document each repair made to a belt.

<i>ITEM</i>	<i>By CONTRACTOR</i>		
<i>Date</i>			
<i>Mine Name and Belt Name</i>			
<i>Event Name (from Conveyor Technologies Scan)</i>			
<i>Site Temperature</i>			
<i>Repair Type (Check)</i>	<i>New Splice</i> <input type="checkbox"/>	<i>Repair In-laid Cable</i> <input type="checkbox"/>	<i>Repair / Rubber Fill</i> <input type="checkbox"/>
<i>Method of Repair</i>	<i>Hot</i> <input type="checkbox"/>	<i>Cold</i> <input type="checkbox"/>	
<i>Rubber Used, Date</i>	<i>Type :</i>	<i>Expires Date :</i>	<input type="text"/>
<i>Solutions Used, Date</i>	<i>Type :</i>	<i>Expires Date :</i>	<input type="text"/>
<i>START Time (Hot Repairs)</i>	<i>Record time when vulcanizer reaches temperature.</i>	<i>Time :</i>	<input type="text"/>
<i>SPLICE</i>	<i>Splice Name :</i>	<input type="text"/>	
	<i>Leading Roll No. + Nearest Heat No. :</i>	<input type="text"/>	
	<i>Trailing Roll No. + Nearest Heat No. :</i>	<input type="text"/>	
	<i>Splice Design : Length, Steps</i>	<input type="text"/>	
<i>REPAIR</i>	<i>Roll No. + Nearest Heat No. :</i>	<input type="text"/>	
	<i>If In-Laid Cable : Length, Number Used</i>	<input type="text"/>	
	<i>If Rubber Cover Repairs :</i>		
	<i>At a Press mark</i>	<i>Add Observations :</i>	
	<i>At a Loop</i>	<input type="checkbox"/>	
	<i>Damage</i>	<input type="checkbox"/>	
<i>END Time (Hot Repairs)</i>	<i>Record time when vulcanizer is removed.</i>	<i>Time :</i>	<input type="text"/>
<i>Contractor Company Name :</i>	→		
<i>Representative</i>	<i>Name :</i> _____		
<i>Signature, Date</i>	<i>Sign :</i>	<i>Date :</i> _____	