## **Transfer Tower #1 Pull Station**

Normal Mode	<ul> <li>Confirm LC1-FACP-1 is clear of any off-normal conditions.</li> </ul>				
	<ul> <li>Confirm conveyors 1B1, 1B2, 1B3, 1C1 and 1C3 are running.</li> </ul>				
Fire Mode	Activate Pull Station in Transfer Tower #2				
	L01-M-07 - TT#2 1,722' SW DOOR				
	<ul> <li>Conveyor 1B1, 1B2, 1C1 and 1C3 Conveyor Shut Down</li> </ul>				
	<ul> <li>Verify relay activated: LC9-FAJB-1 – L01-M-26</li> </ul>				
	<ul> <li>Verify PLC Input: LC9-PLC-1 - R01 S03 C15</li> </ul>				
	Verify:				
	<ul> <li>Conv 1B1 has shut down</li> </ul>				
	<ul> <li>Conv 1B2 has shut down</li> </ul>				
	<ul> <li>Conv 1C1 has shut down</li> </ul>				
	<ul> <li>Conv 1C3 has shut down *** IN 57 COCK 172 BY PLC</li> </ul>				
	<ul> <li>Alarm displayed on LC1-FACP-1</li> </ul>				
	<ul> <li>Alarm displayed on LCFACP-9</li> </ul>				
	<ul> <li>Alarm displayed are cuited.</li> </ul>				
	<ul> <li>Alarm displayer at Control Regulation</li> </ul>				
	Reset Pull Station				
	<ul> <li>Reset ELEC_STOR ACP- system to normal mode.</li> </ul>				

Integrated Systems 1. the Protocols and Procedures							
No.	System Integration	Record of Tests Notes		Notes	Initials		
1	Alarm Condition	ormal Mode:	🗆 Pass 🛛 Fail				
	Conv 1B1 has shut down	Fire Mode:	🗆 Pass 🛛 Fail				
2	Alarm Condition	Normal Mode:	🗆 Pass 🛛 Fail				
	Conv 1B2 has shut dawn	Fire Mode:	🗆 Pass 🛛 Fail				
3	Alarm Condition	Normal Mode:	🗆 Pass 🛛 Fail				
	Conv 1C1 has shut down	Fire Mode:	🗆 Pass 🛛 Fail				
4	Alarm Condition	Normal Mode:	🗆 Pass 🛛 Fail				
	Conv 1C2 has shut down	Fire Mode:	🗆 Pass 🛛 Fail				
5	Alarm Condition	Normal Mode:	🗆 Pass 🛛 Fail				
	Alarm displayed on LC1-FACP-1	Fire Mode:	🗆 Pass 🛛 Fail				
6	Alarm Condition	Normal Mode:	🗆 Pass 🛛 Fail				
	Alarm displayed on LC9-FACP-1	Fire Mode:	🗆 Pass 🛛 Fail				
7	Alarm Condition	Normal Mode:	🗆 Pass 🛛 Fail				
	Alarm displayed at Security	Fire Mode:	🗆 Pass 🛛 Fail				
8	Alarm Condition	Normal Mode:	🗆 Pass 🛛 Fail				
	Alarm displayed at Control Room	Fire Mode:	🗆 Pass 🛛 Fail				

