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|--------|---------|---------|
| | Ref. | Rect2 |
| Emiss. | 1.0 | 1.0 |
| Avg | | 26.6 °C |
| Min | | 20.8 °C |
| Max | 22.9 °C | 34.2 °C |
| Delta | | 11.3 °C |

| | |
|-----------------------|---|
| Equipment | Main Feed Cable |
| Location | 7' Crusher Room: Main Crusher Feed |
| Condition | Overheating |
| Causes | Loose or improper splice |
| Load | Unknown |
| Temperature Rise | 11.3°C |
| Repair Priority Level | Level 4: Major discrepancy; repair immediately. |
| Action Suggested | Re-splice cable. Physical damage from heating is visible on outer insulation. |
| Repairs Completed By: | |

Repairs Completed On: _____

Date: 10/14/2005 Thermographer: J. Devi Thorp/Mark Whitledge