



INSULATION RESISTANCE TEST REPORT

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|------------|--|---------------------------------------|--|------------------|------------------------|-----------|--|
| Client | | | | | | KB Job # | |
| Location | | | | | | Date | |
| Switchgear | | Testing Equipment: Manufacturer/Model | | Calibration Date | Temperature / Humidity | Tested By | |
| | | | | | F/ % | | |

Test Data

| Equipment Name / Feeder | A-G | B-G | C-G | A-B | B-C | C-A | Notes |
|-------------------------|--|-----|-----|-----|-------|-----|-------|
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| | Visual & Mechanical Inspection* | | | | PASS | | |
| | Cable Phasing | | | | B,O,Y | | |
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All Readings are in Megohms (MΩ) unless otherwise noted

*Visual & Mechanical inspections include: Comparing cable data with drawings, Inspection for damage, Proper tapping is used, Proper type and size of lug is used, and proper strain relief for conductors at the terminations (mark PASS or FAIL)

Notes:

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