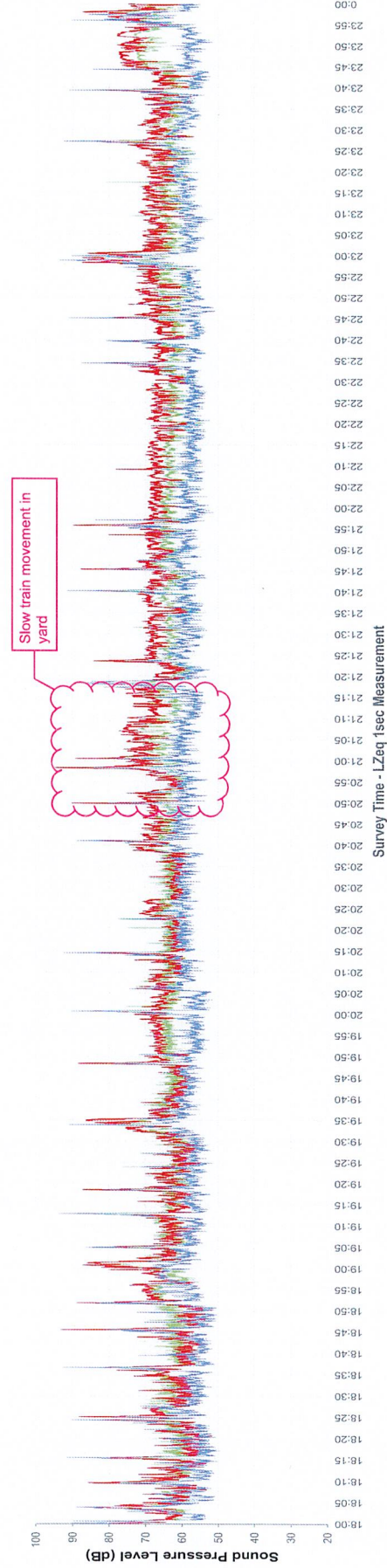
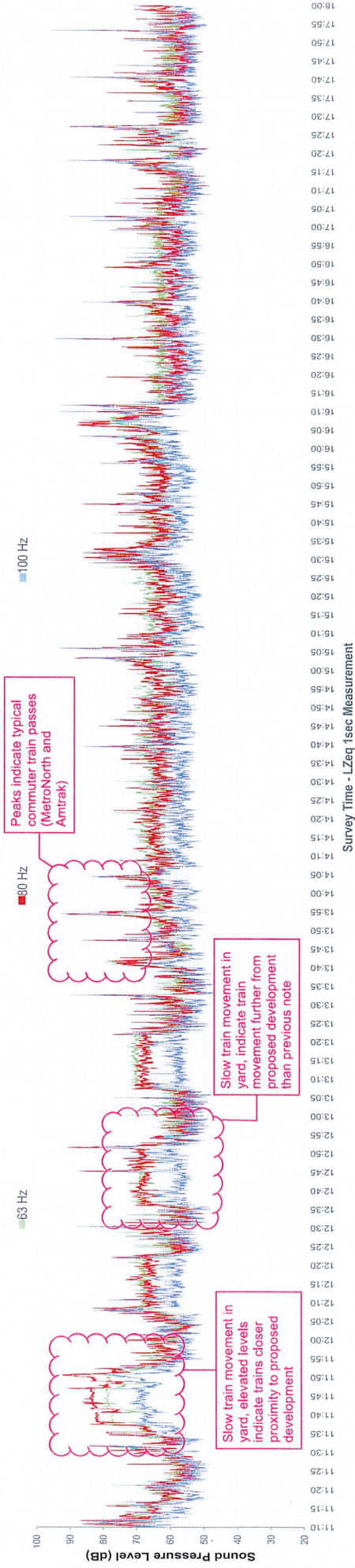
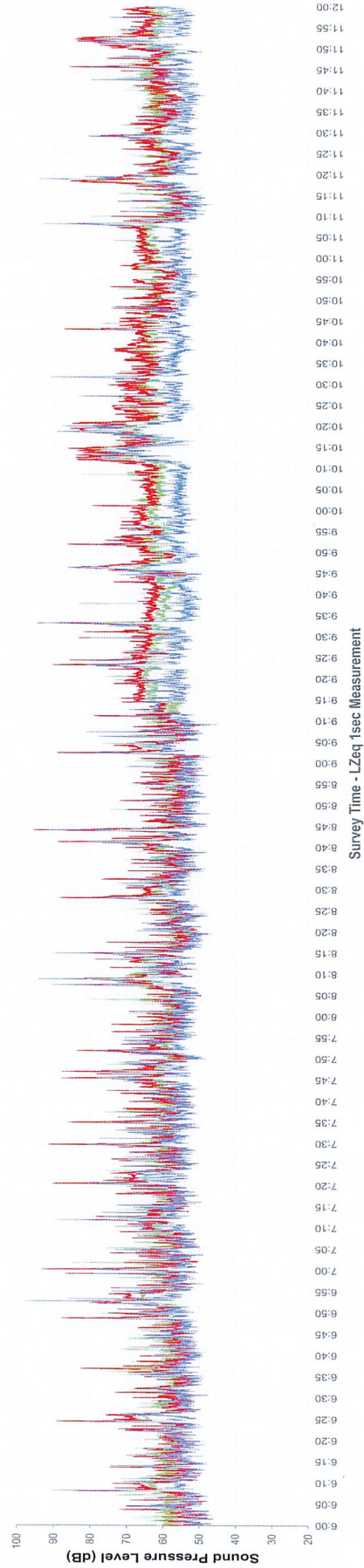
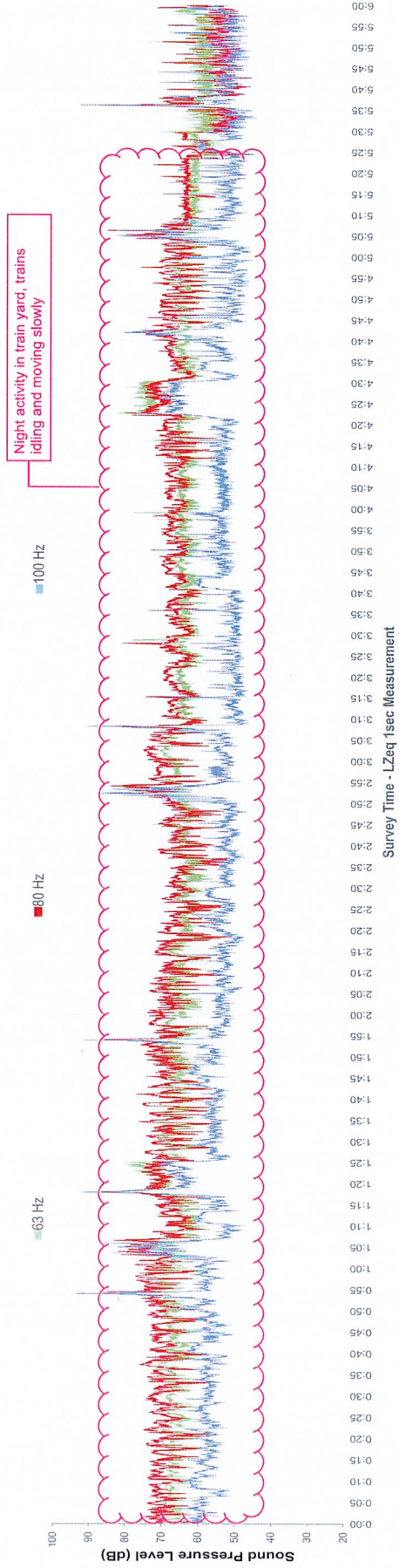


Croton Point Development - Plot 1 [63, 80 & 100 Hz third octave band plots]
Tuesday 6/4/24 11:10 to Wednesday 6/5/24 0:00
Low Frequency (63-100 Hz) L2eq Time History Chart

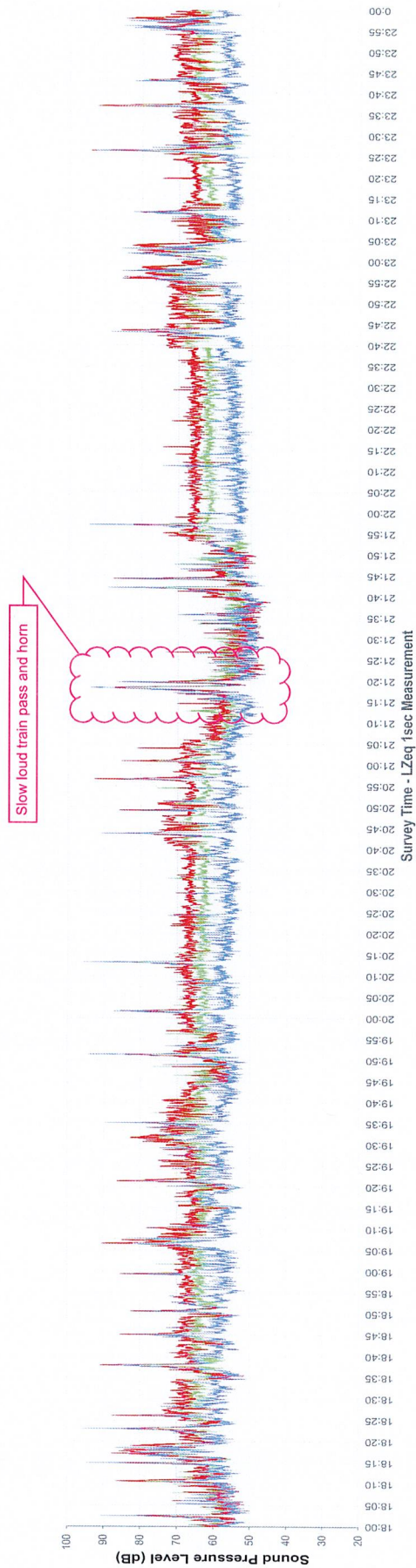
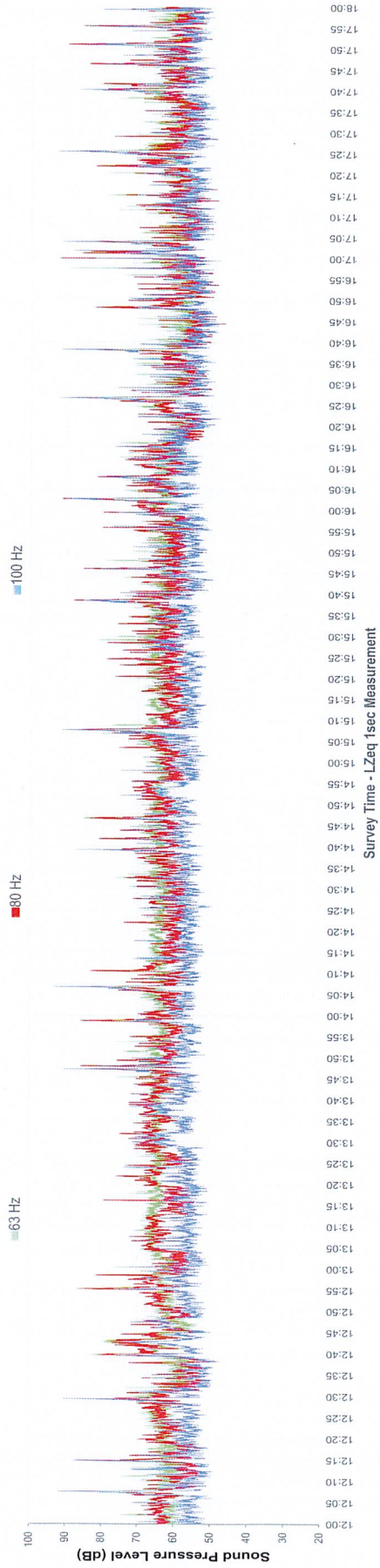


Please note these annotations only highlight some typical activity relating to train noise and are not a comprehensive list of all time events over the survey period

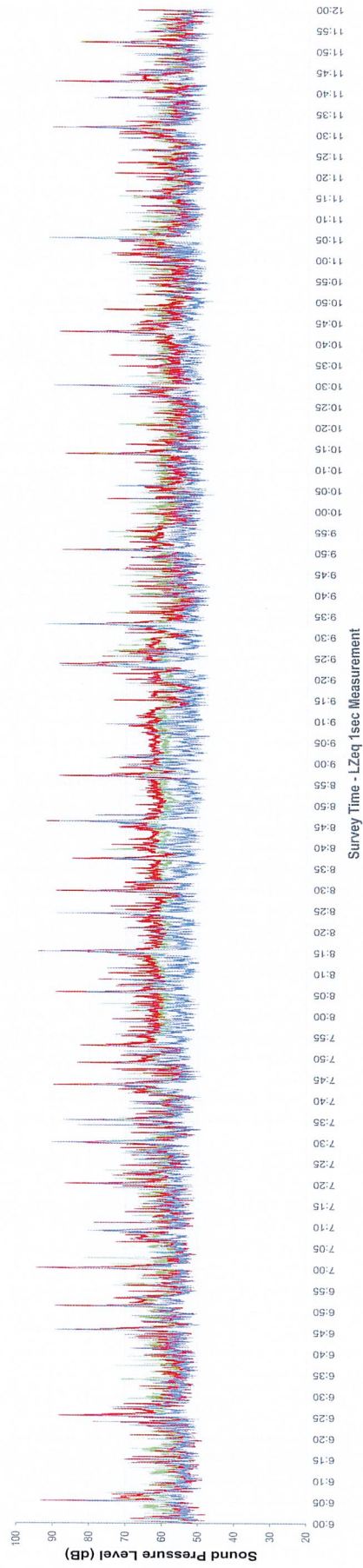
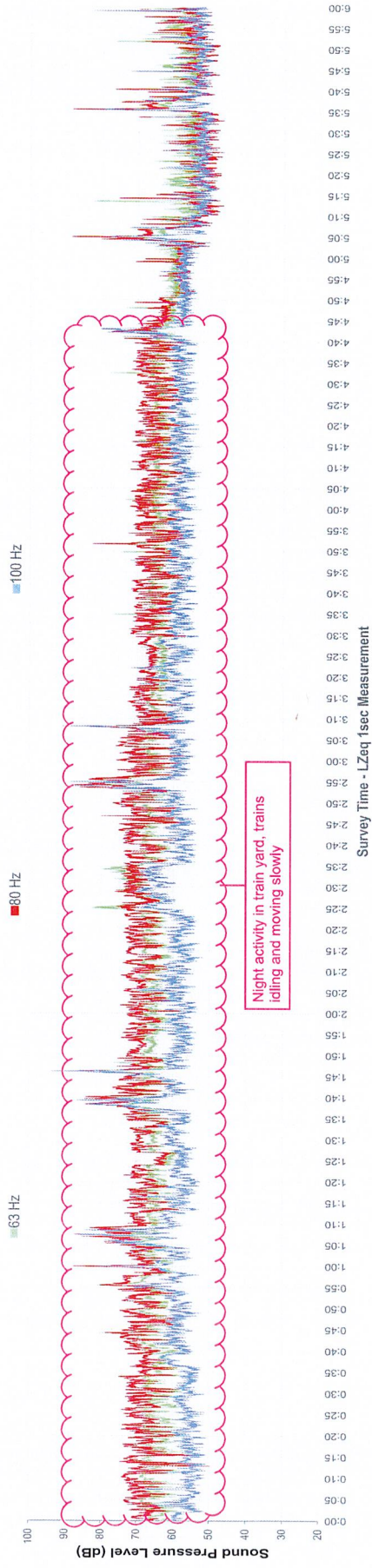
Croton Point Development
Wednesday 6/5/24 0:00 to Wednesday 6/5/24 12:00
 Low Frequency (63-100 Hz) LZeQ Time History Chart



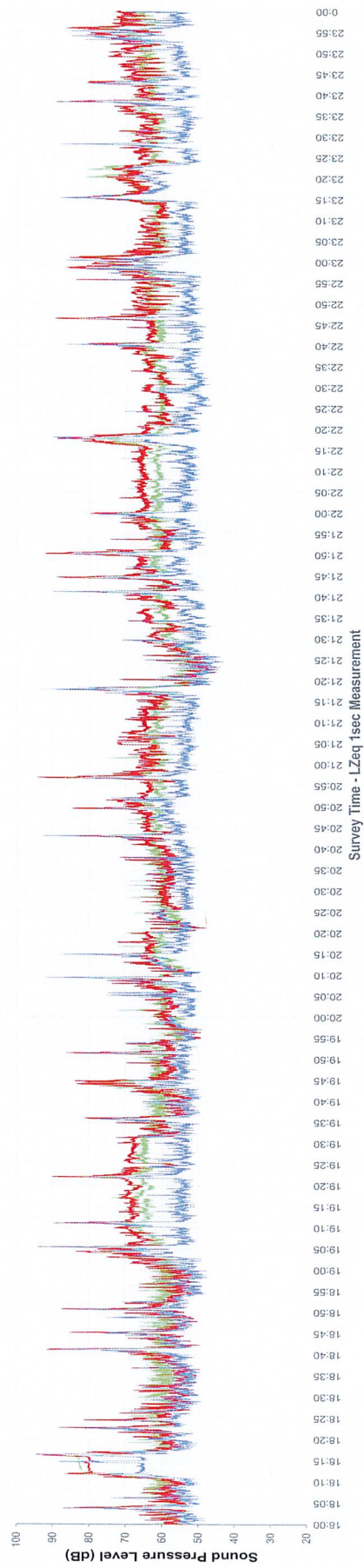
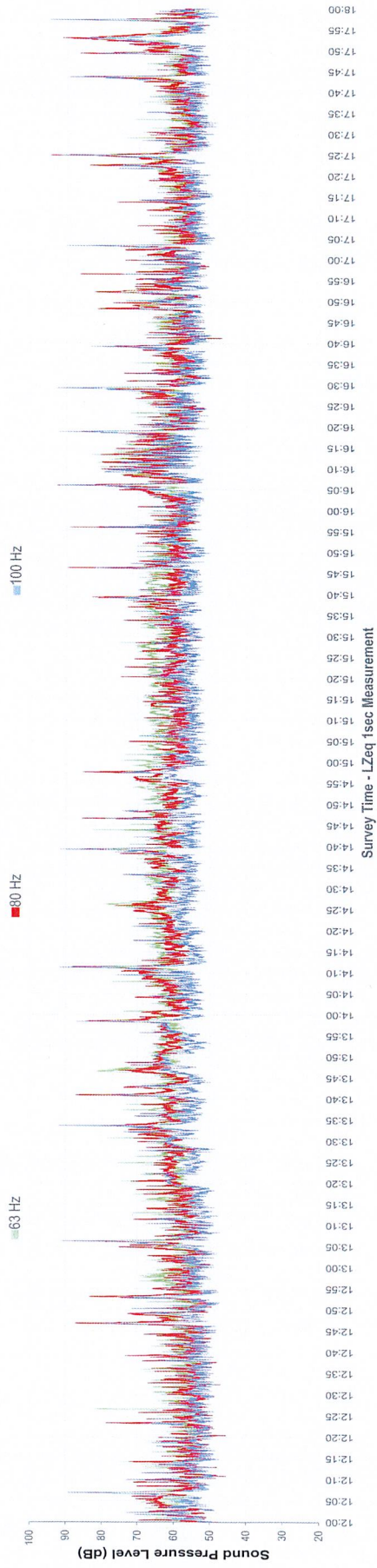
Croton Point Development
Wednesday 6/5/24 12:00 to Thursday 6/6/24 0:00
Low Frequency (63-100 Hz) LZeQ Time History Chart



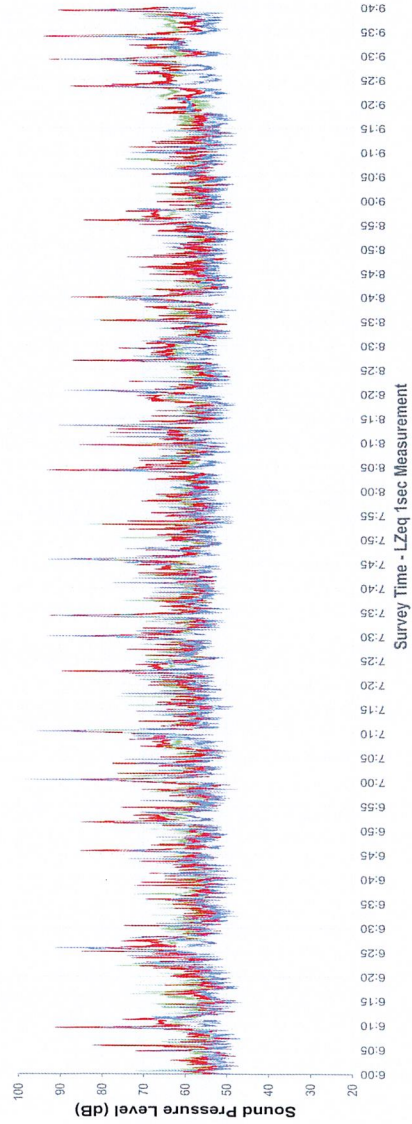
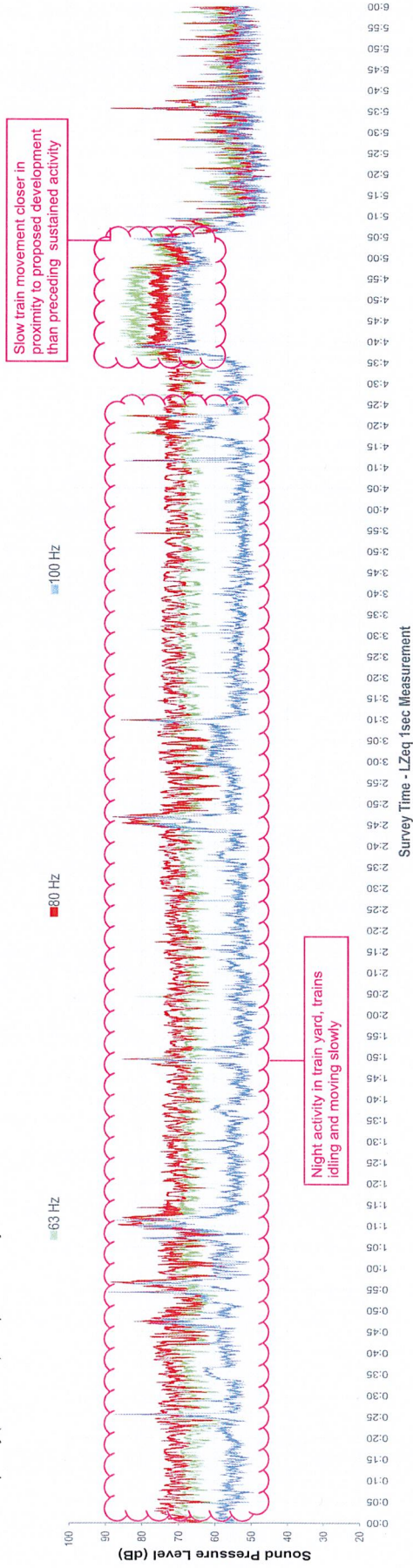
Croton Point Development
Thursday 6/6/24 0:00 to Thursday 6/6/24 12:00
 Low Frequency (63-100 Hz) LZeQ Time History Chart



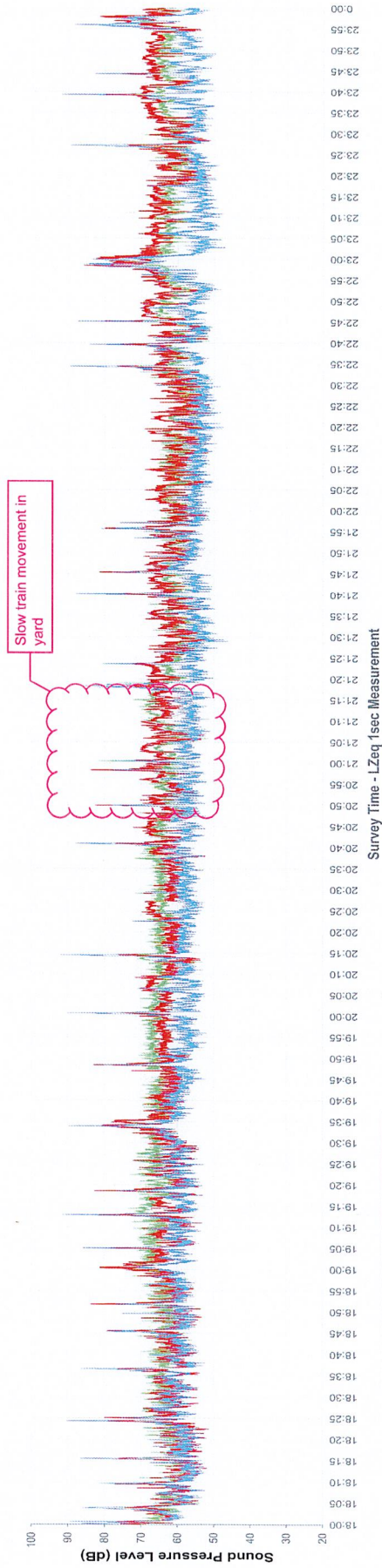
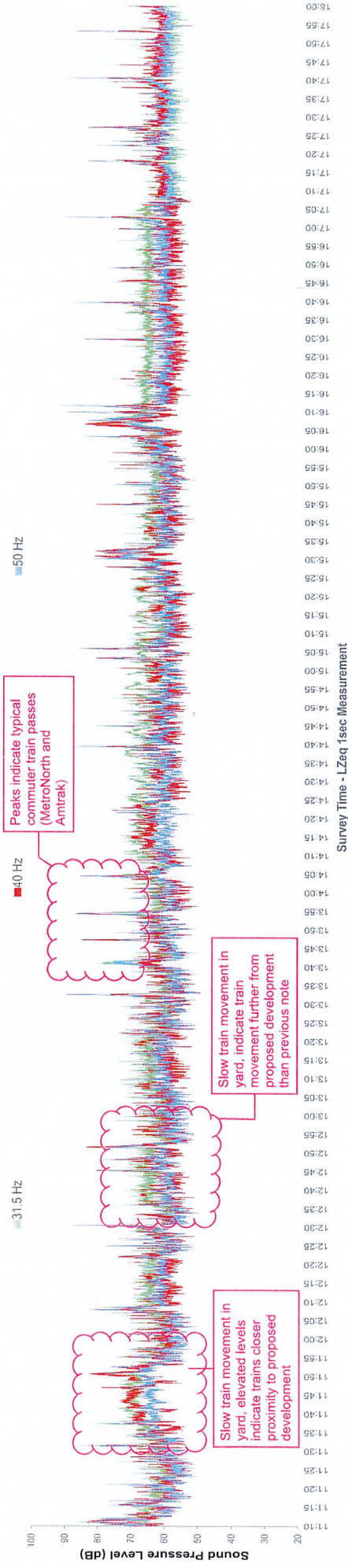
Croton Point Development
Thursday 6/6/24 12:00 to Friday 6/7/24 0:00
Low Frequency (63-100 Hz) LZeQ Time History Chart



Crofton Point Development
 Friday 6/7/24 0:00 to Friday 6/7/24 9:40
 Low Frequency (63-100 Hz) LZeQ Time History Chart

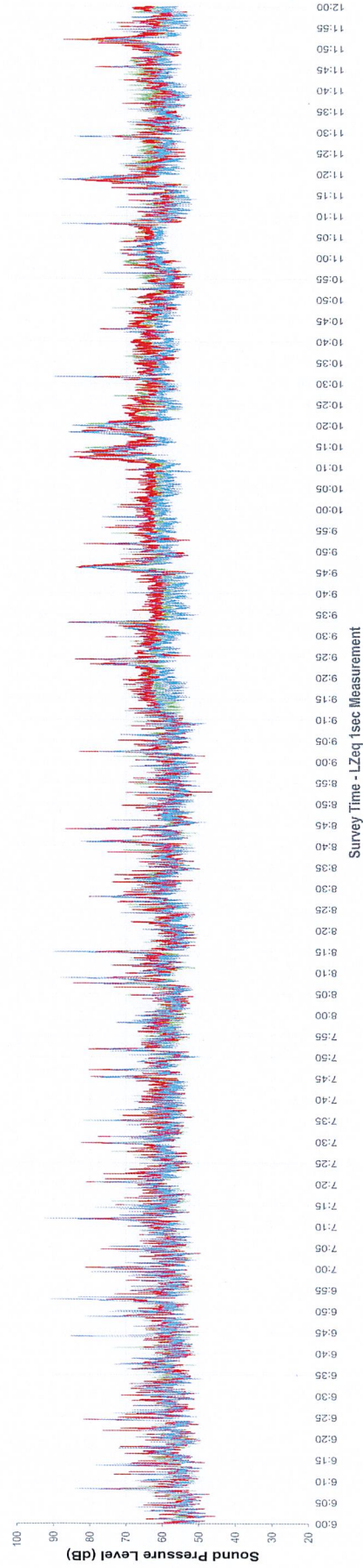
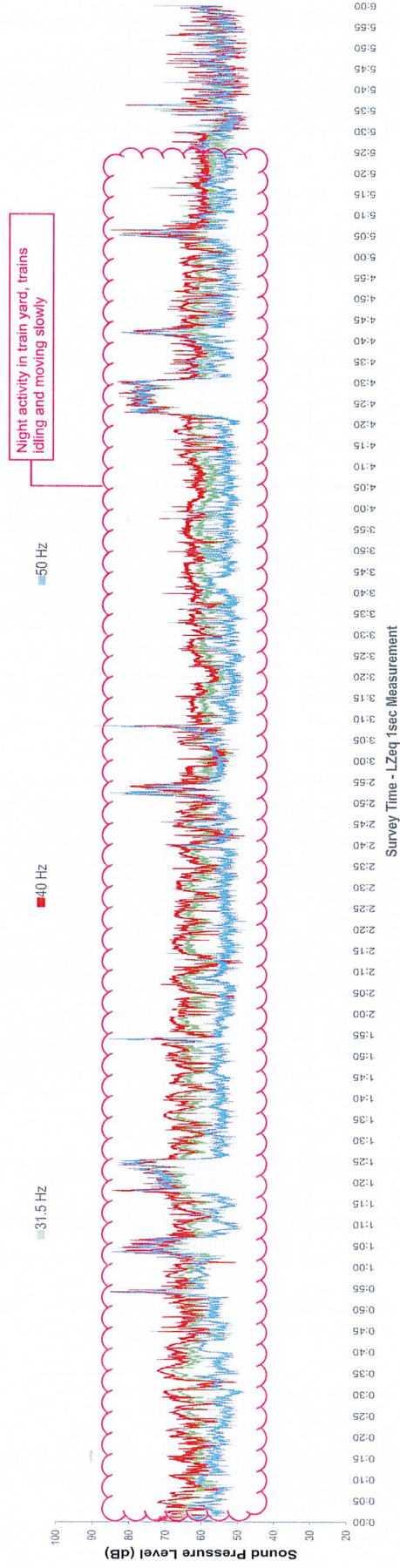


Croton Point Development - Plot 2 [31.5, 40 & 50 Hz third octave band plots]
Tuesday 6/4/24 11:10 to Wednesday 6/5/24 0:00
 Low Frequency (31.5-50 Hz) LZeq Time History Chart

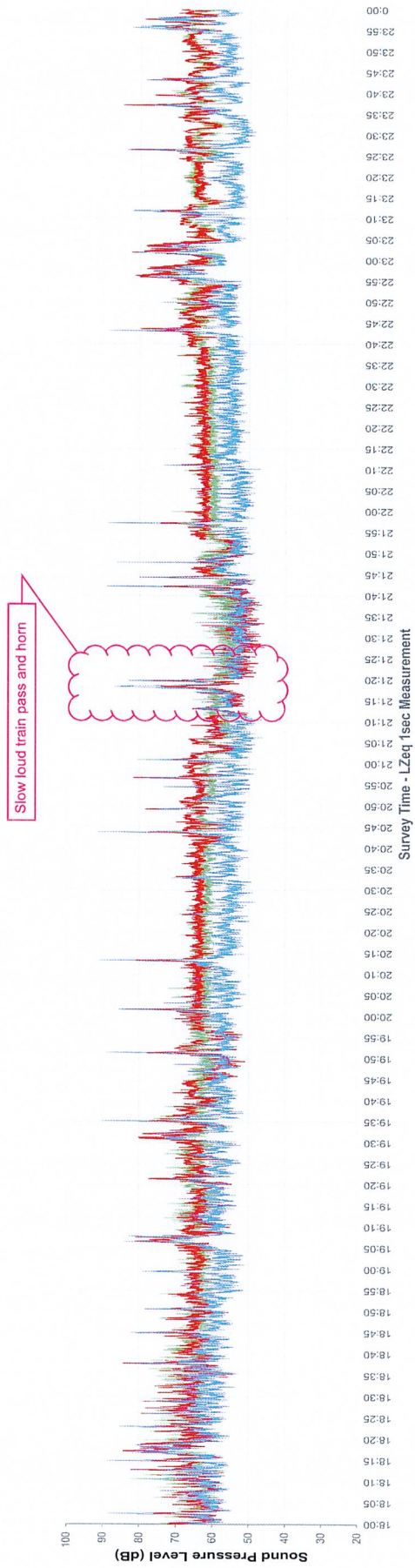
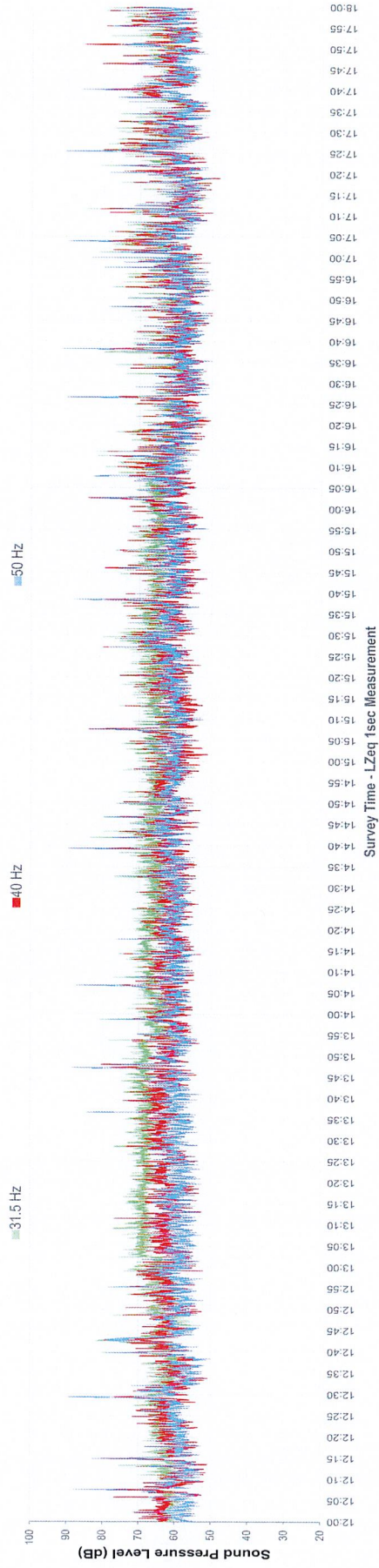


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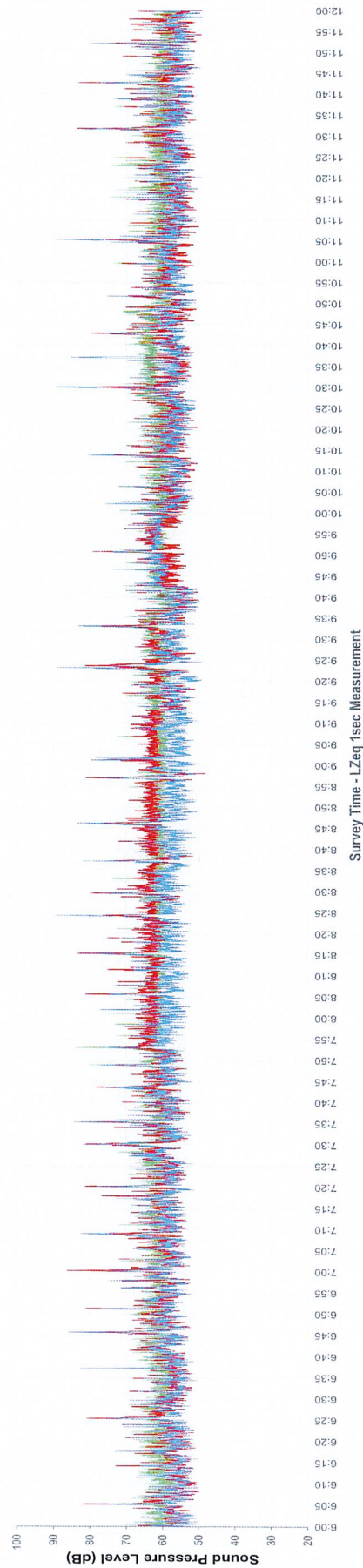
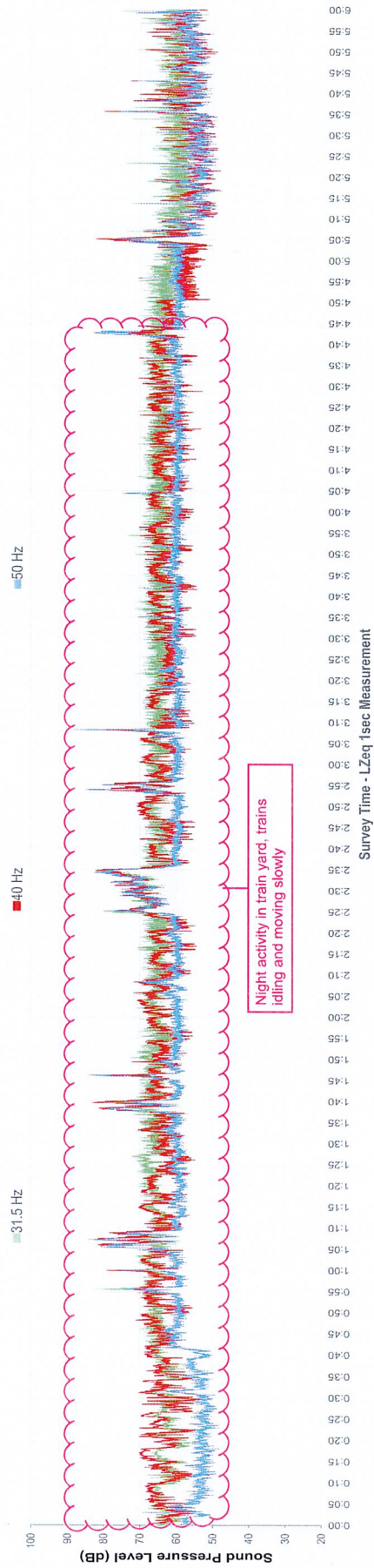
Croton Point Development
Wednesday 6/5/24 0:00 to Wednesday 6/5/24 12:00
 Low Frequency (31.5-50 Hz) LZeQ Time History Chart



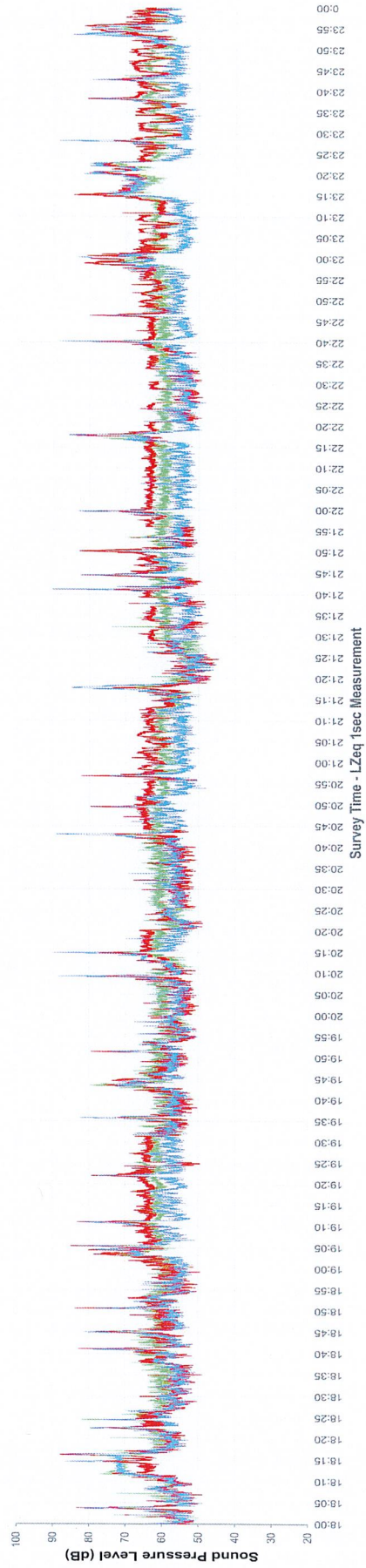
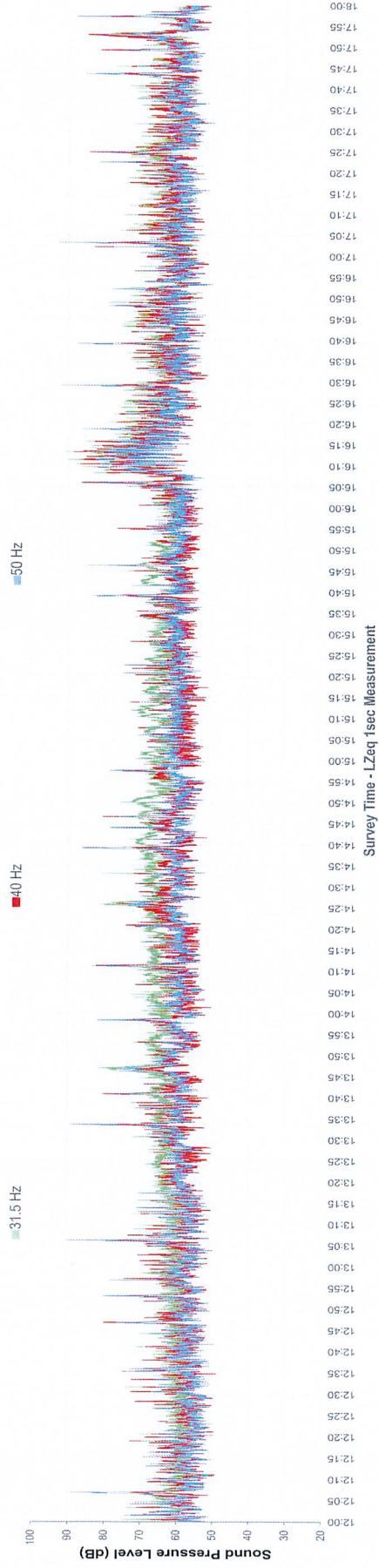
Croton Point Development
Wednesday 6/5/24 12:00 to Thursday 6/6/24 0:00
 Low Frequency (31.5-50 Hz) LZeQ Time History Chart



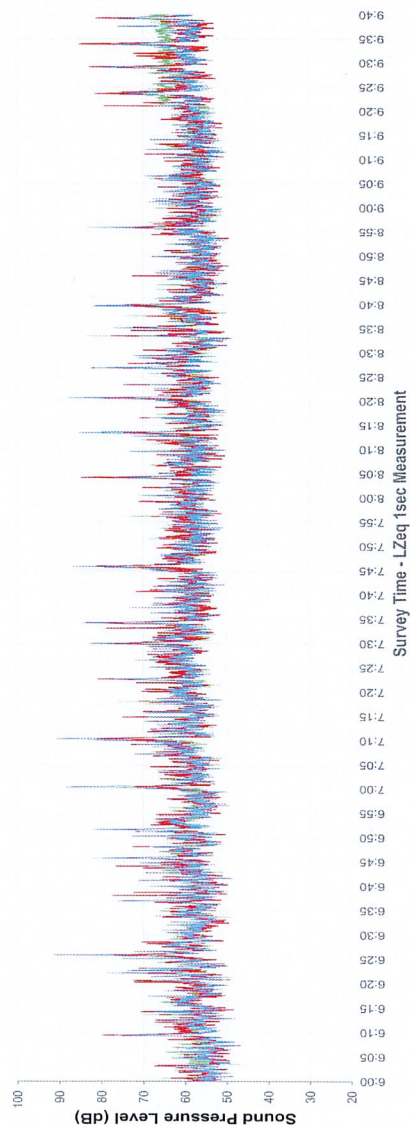
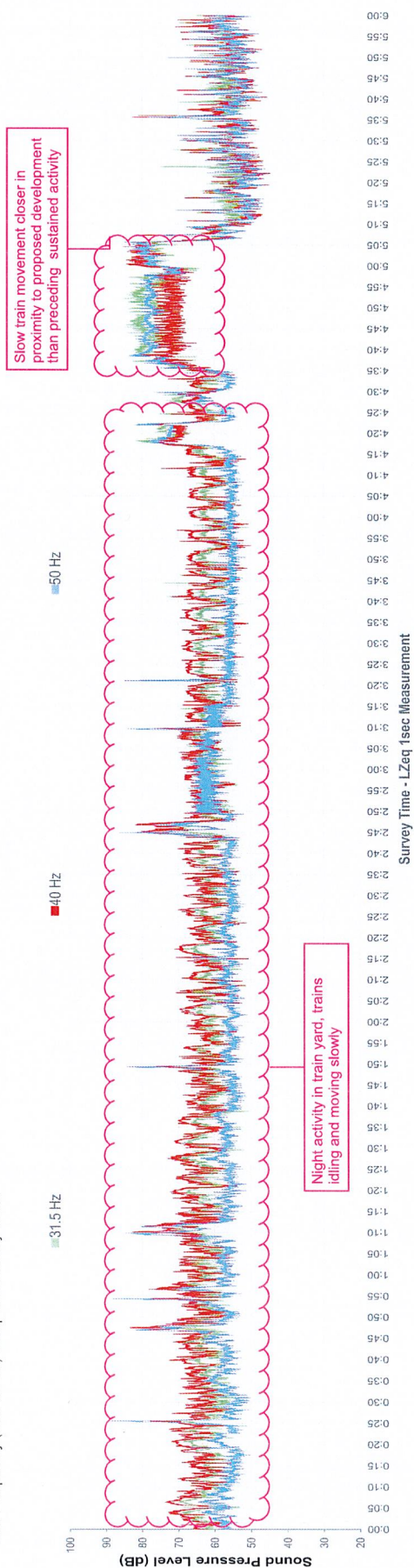
Croton Point Development
Thursday 6/6/24 0:00 to Thursday 6/6/24 12:00
 Low Frequency (31.5-50 Hz) L2eq Time History Chart



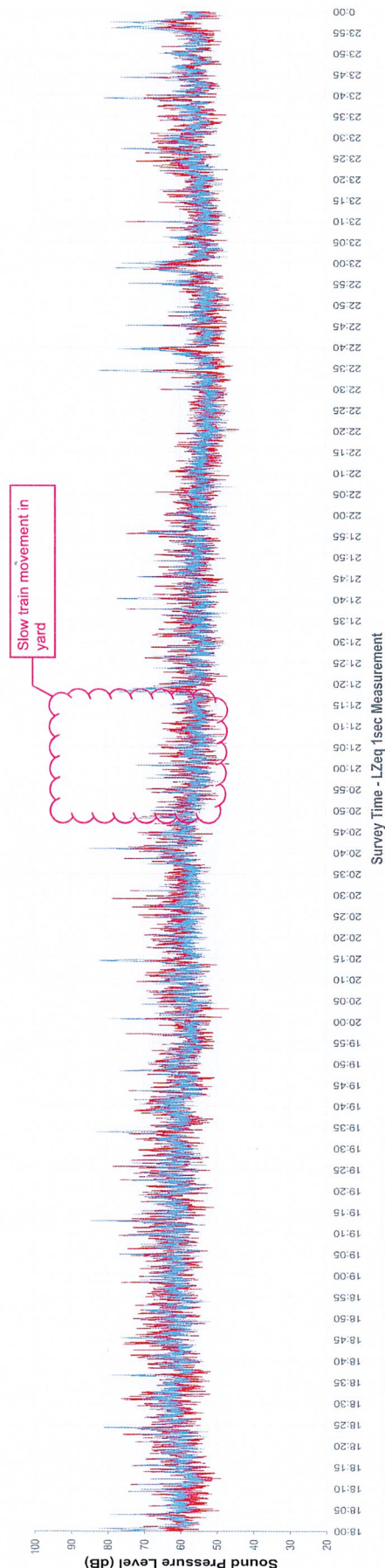
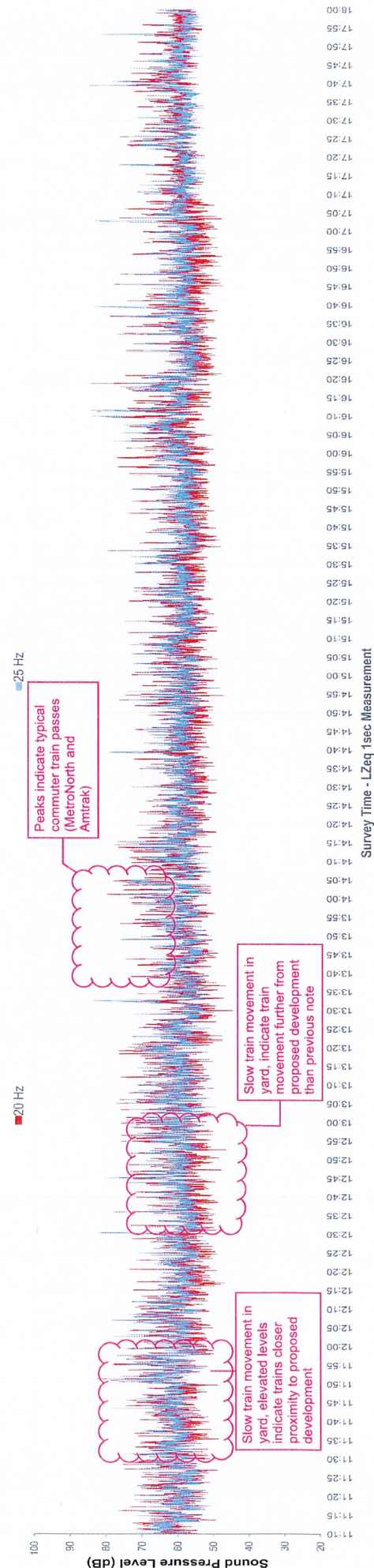
Croton Point Development
Thursday 6/6/24 12:00 to Friday 6/7/24 0:00
 Low Frequency (31.5-50 Hz) LZeQ Time History Chart



Croton Point Development
Friday 6/7/24 0:00 to Friday 6/7/24 9:40
 Low Frequency (31.5-50 Hz) LZeq Time History Chart

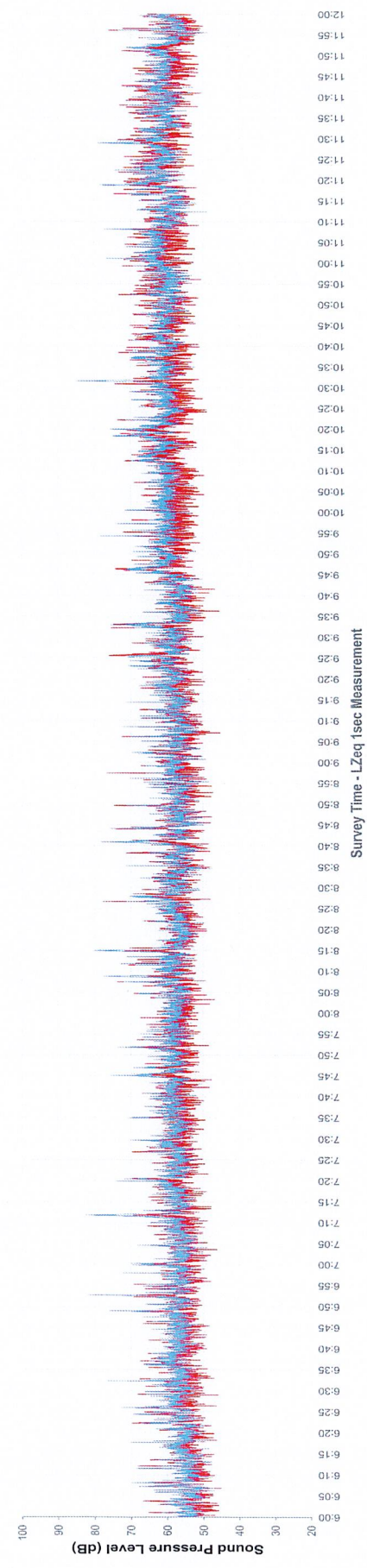
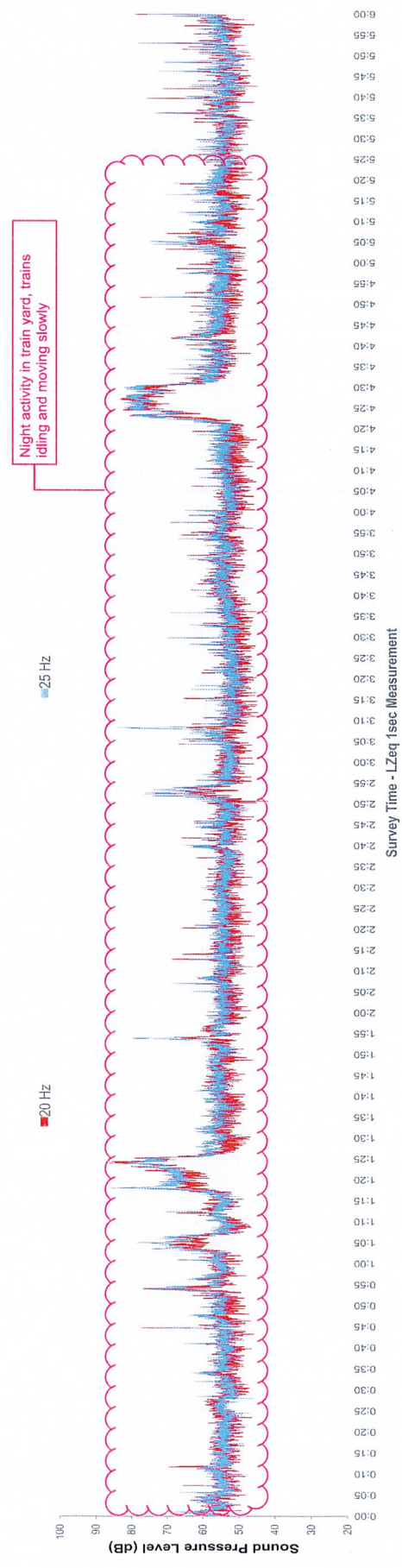


Croton Point Development - Plot 3 [20 & 25 Hz third octave band plots]
Tuesday 6/4/24 11:10 to Wednesday 6/5/24 0:00
 Low Frequency (20-25 Hz) LZeQ Time History Chart

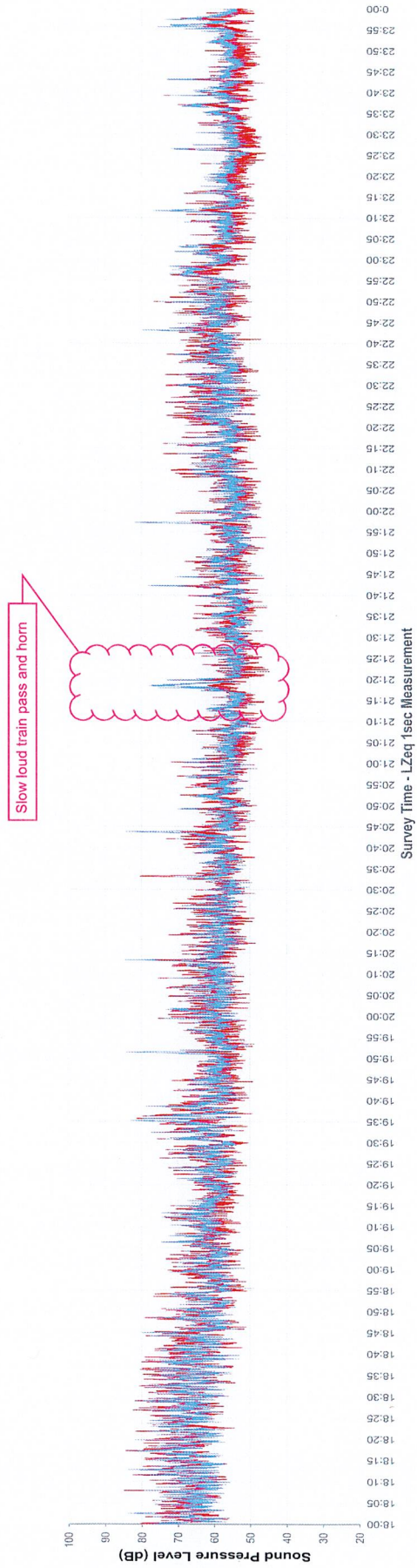
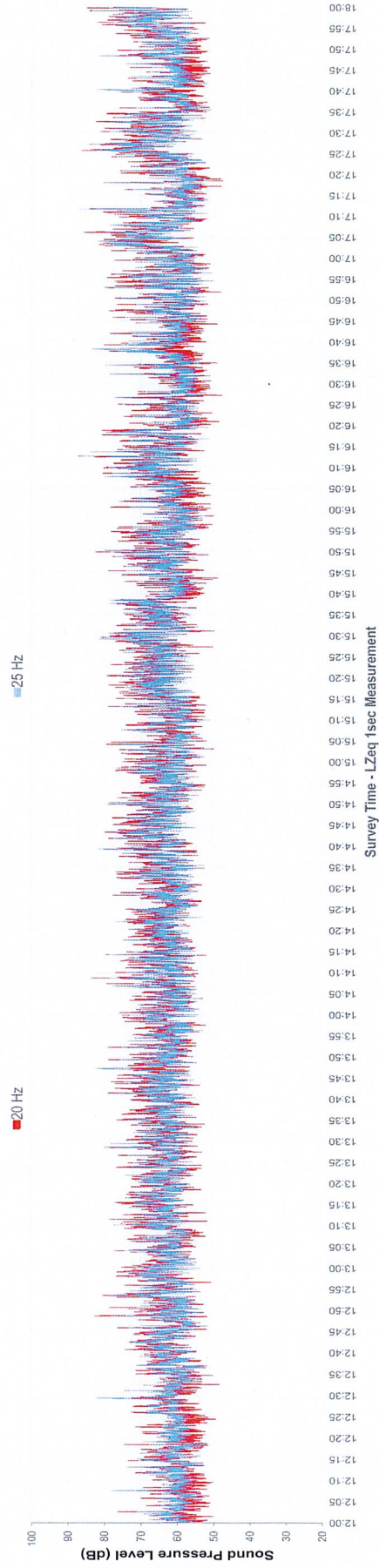


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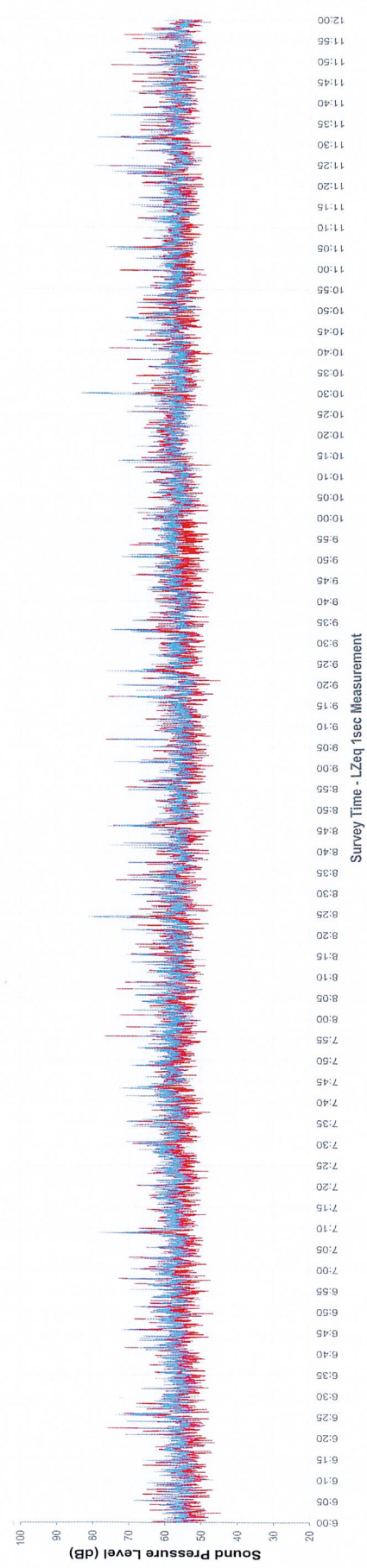
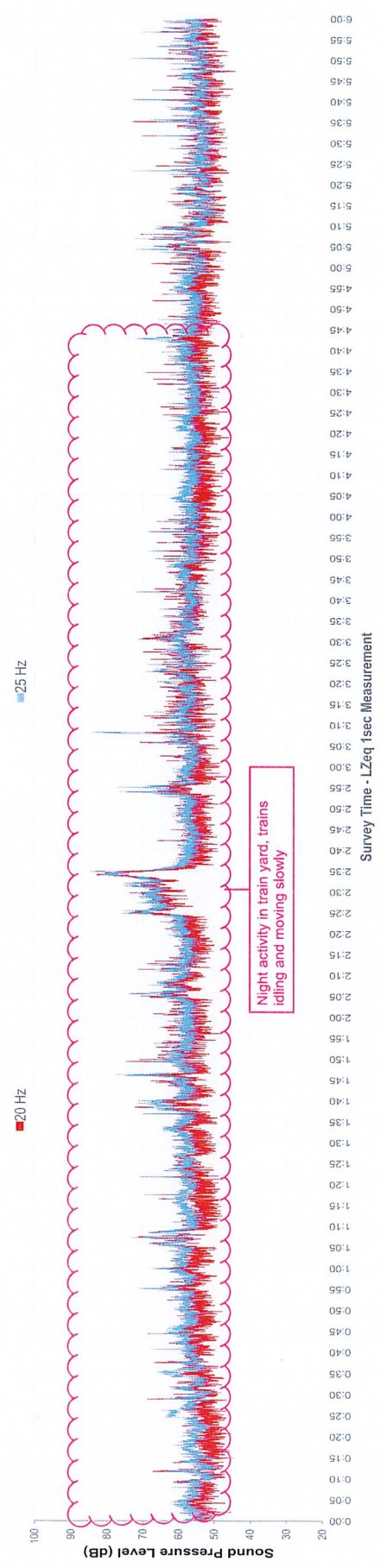
Croton Point Development
Wednesday 6/5/24 0:00 to Wednesday 6/5/24 12:00
 Low Frequency (20-25 Hz) LZeQ Time History Chart



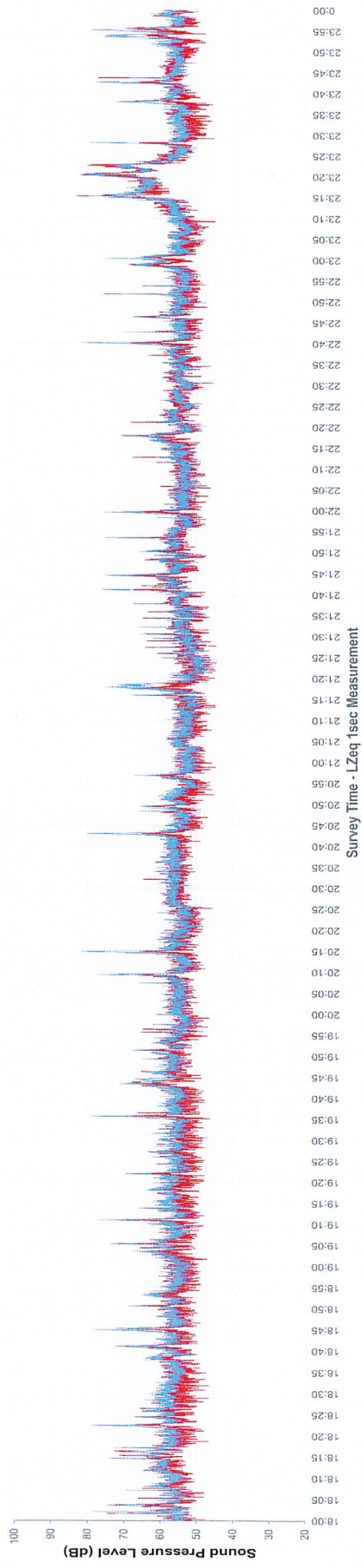
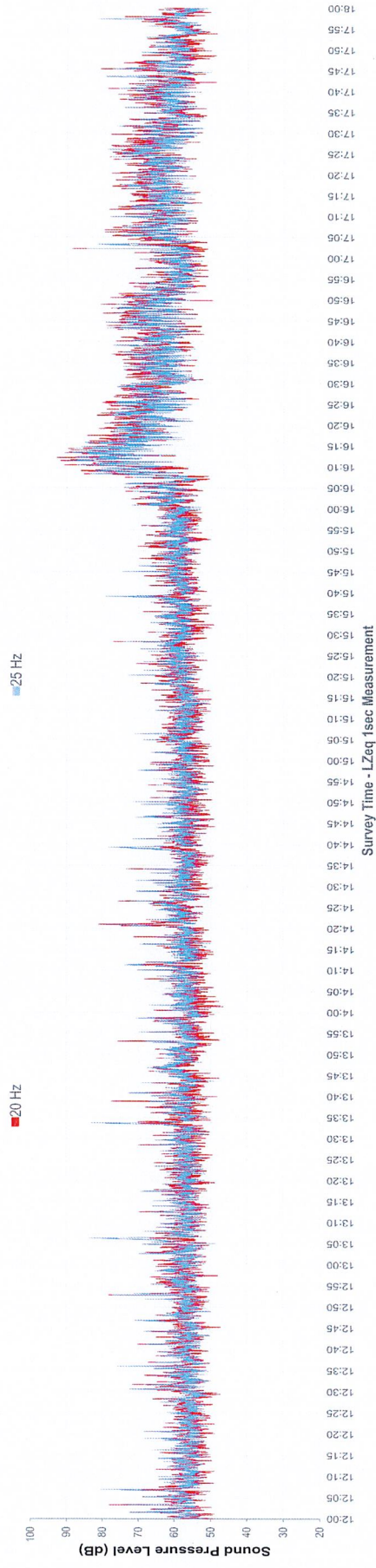
Croton Point Development
Wednesday 6/5/24 12:00 to Thursday 6/6/24 0:00
Low Frequency (20-25 Hz) LZeQ Time History Chart



Croton Point Development
Thursday 6/6/24 0:00 to Thursday 6/6/24 12:00
Low Frequency (20-25 Hz) LZeQ Time History Chart



Croton Point Development
Thursday 6/6/24 12:00 to Friday 6/7/24 0:00
Low Frequency (20-25 Hz) LZeq Time History Chart



Croton Point Development
Friday 6/7/24 0:00 to Friday 6/7/24 9:40
 Low Frequency (20-25 Hz) LZeQ Time History Chart

