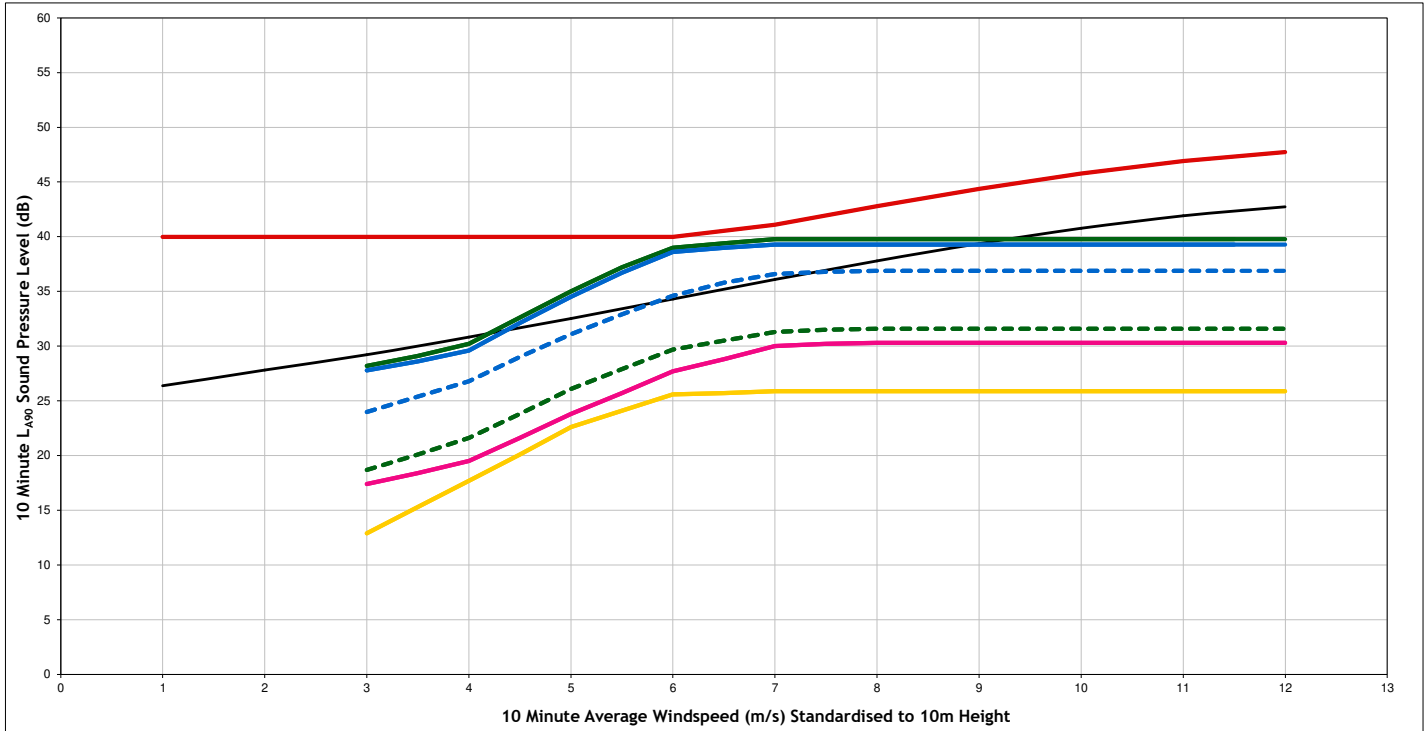


Appendix 14.2:

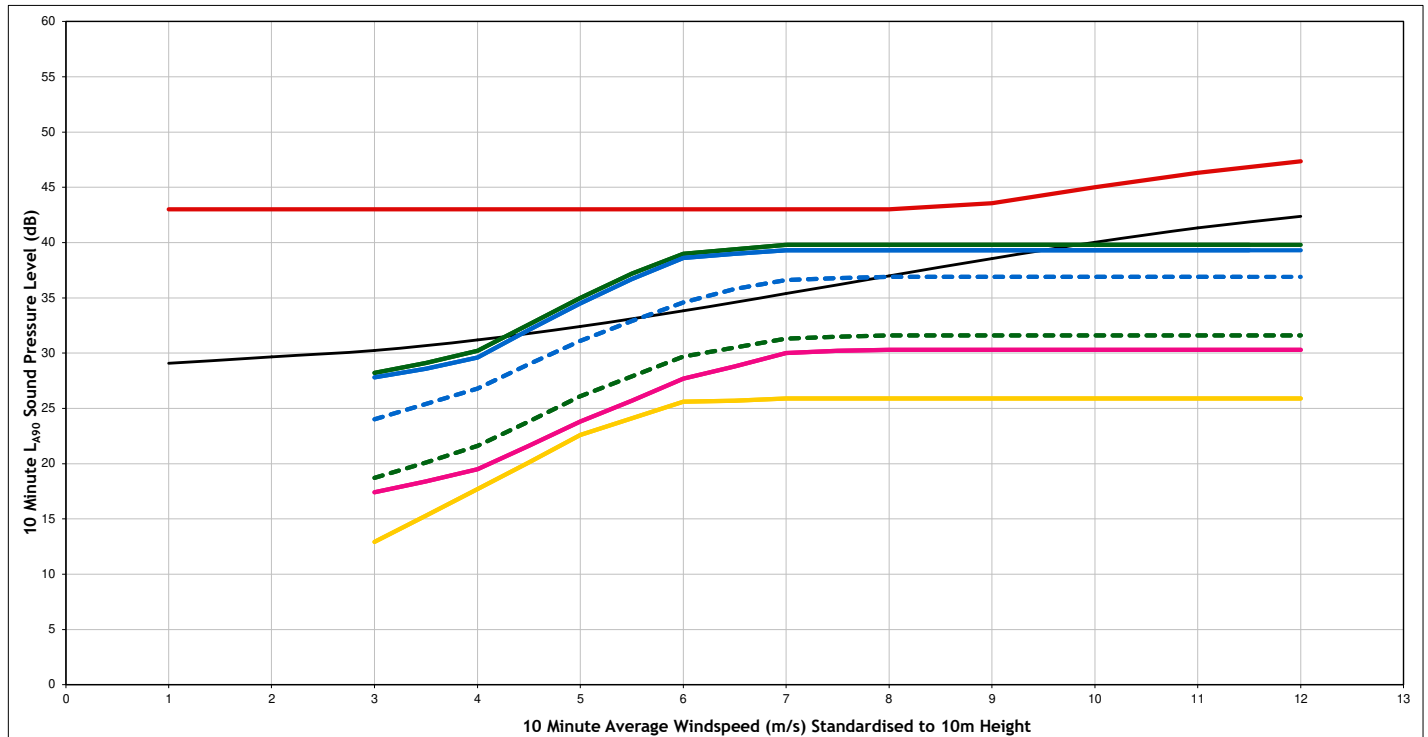
Noise Prediction Graphs

This page is intentionally blank.

Daytime - Moorbrock,Game Keepers Cottage (NAL1)



Night Time - Moorbrock,Game Keepers Cottage (NAL1)



Legend:

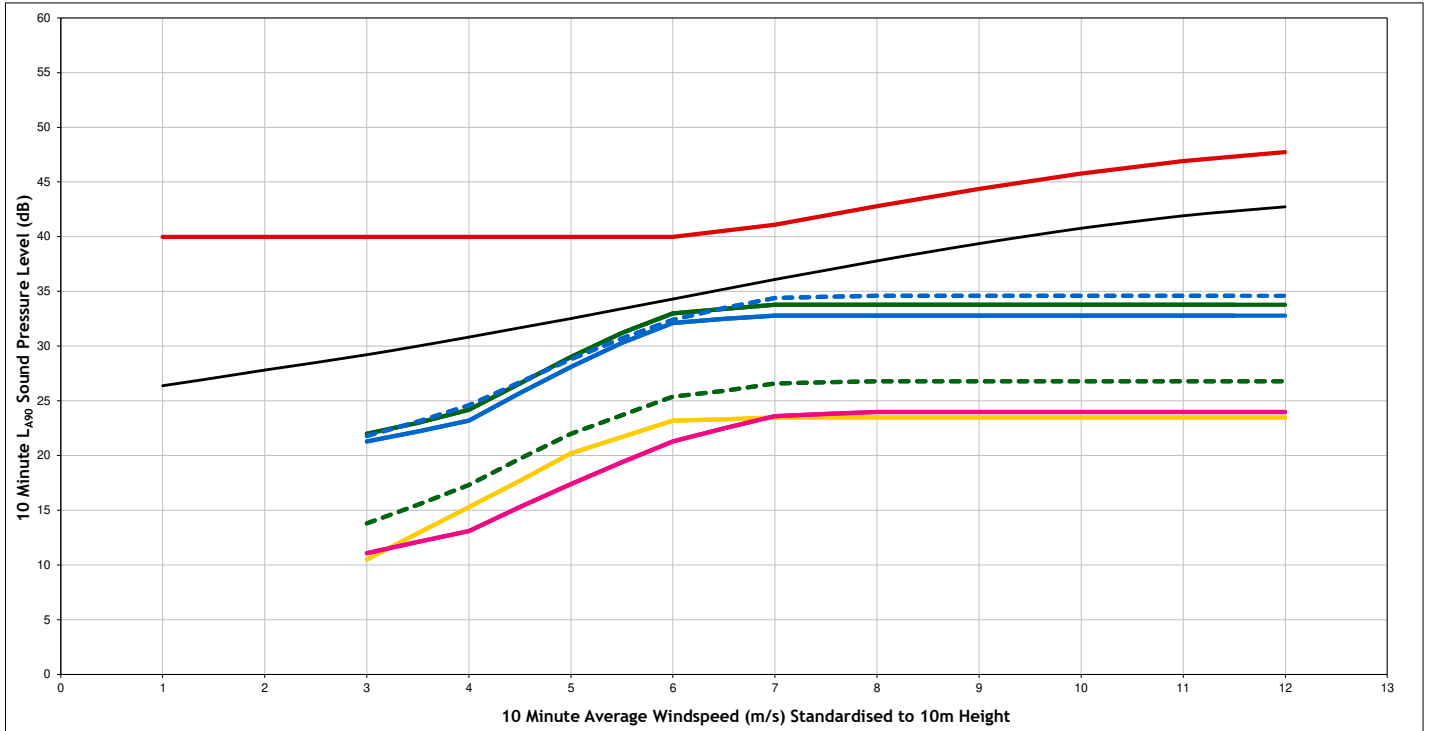
- Background Noise Trendline (from NML7)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherds' Rig Varied with 11 x N163 6.X) @270°WD
- Cumulative (excluding Shepherds' Rig Varied)@300°WD
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @180°WD
- Quantans Hill with 14 x SG 6.0-170 @180°WD
- Windy Rig with 12 x V112 3.6 MW @0°WD
- Shepherds' Rig Consented with 17 x V117 4.2MW @180°WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Cumulative Limits
 Moorbrock,Game Keepers Cottage (NAL1)
Figure Number Appendix 14.2-Graphic 1.1
Scale NTS
Drawn RE
Checked MC
Date 05/06/2026
Document Ref. 16546-NoiseModel

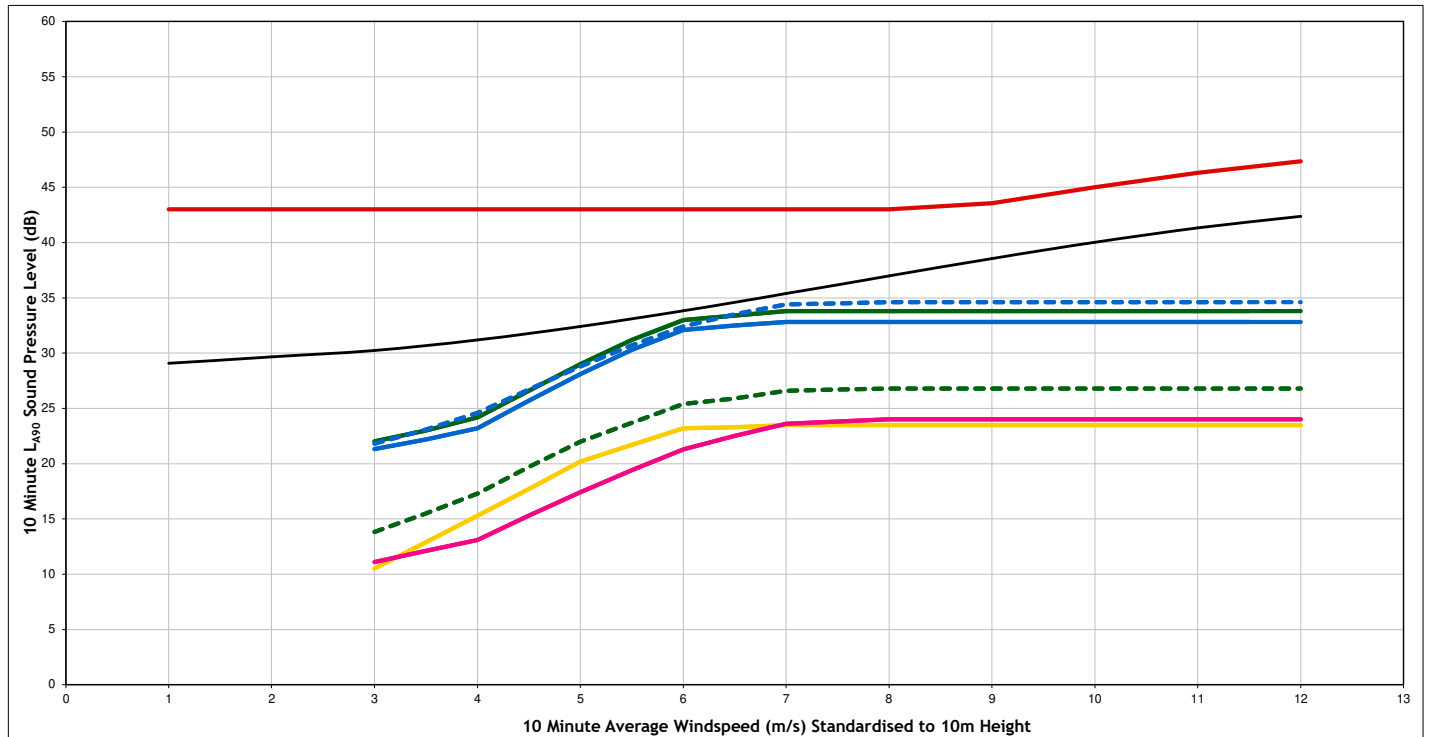
BORALEX

tnei

Daytime - Strahanna Farm (NAL2)



Night Time - Strahanna Farm (NAL2)



Legend:

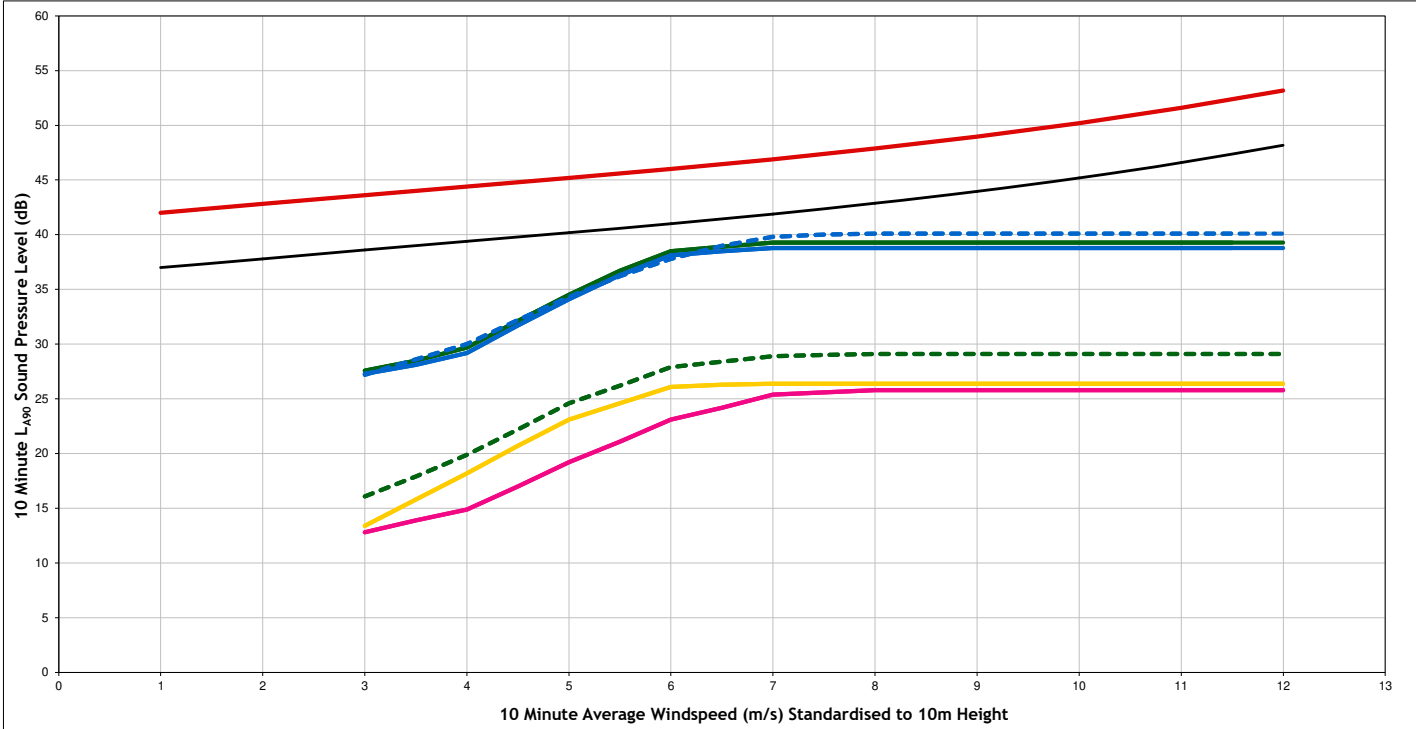
- Background Noise Trendline (from NML7)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherds' Rig Varied with 11 x N163 6.X) @270° WD
- Cumulative (excluding Shepherds' Rig Varied) @270° WD
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @210° WD
- Quantans Hill with 14 x SG 6.0-170 @210° WD
- Windy Rig with 12 x V112 3.6 MW @0° WD
- Shepherds' Rig Consented with 17 x V117 4.2MW @210° WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Cumulative Limits
 Strahanna Farm (NAL2)
Figure Number Appendix 14.2-Graphic 1.2
Scale NTS
Drawn RE
Checked MC
Date 05/06/2026
Document Ref. 16546-NoiseModel

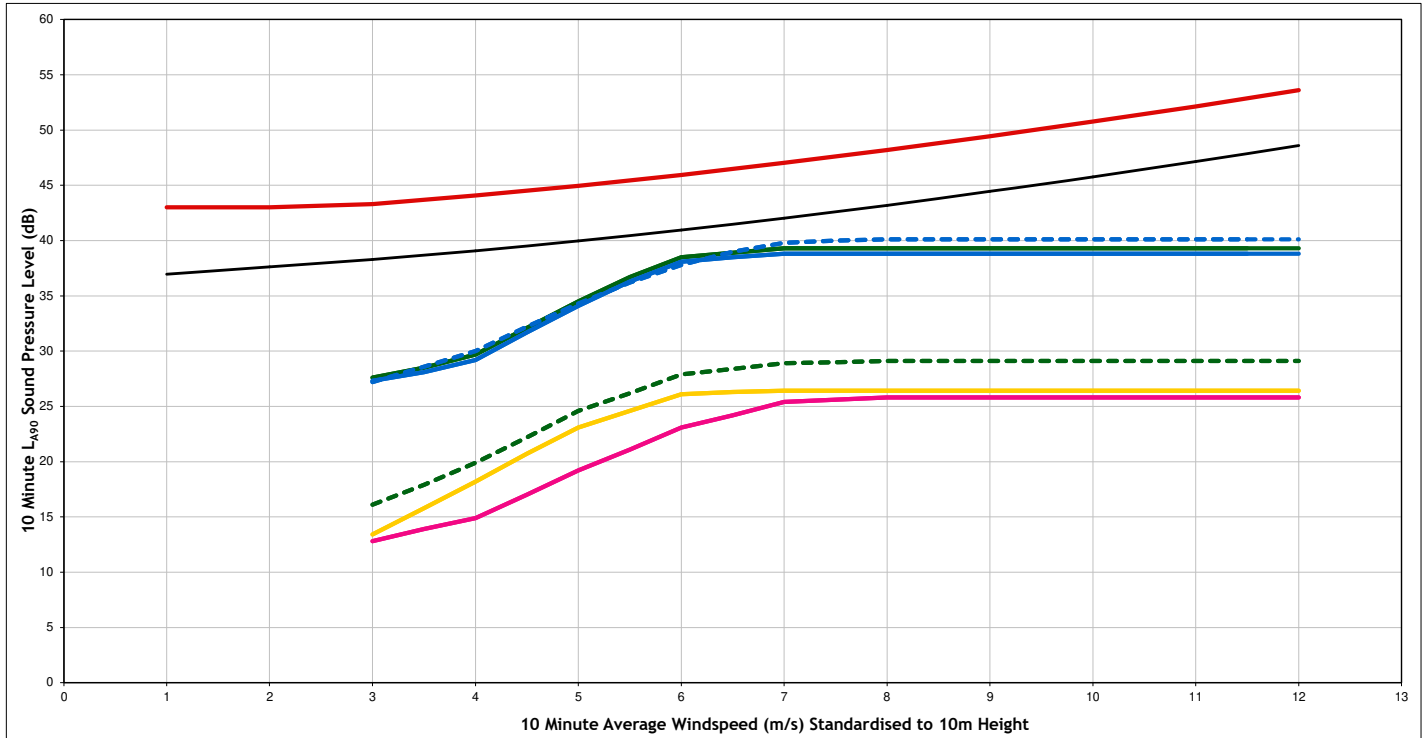
BORALEX

tnei

Daytime - Craigengillan Cottage (NAL3)



Night Time - Craigengillan Cottage (NAL3)



Legend:

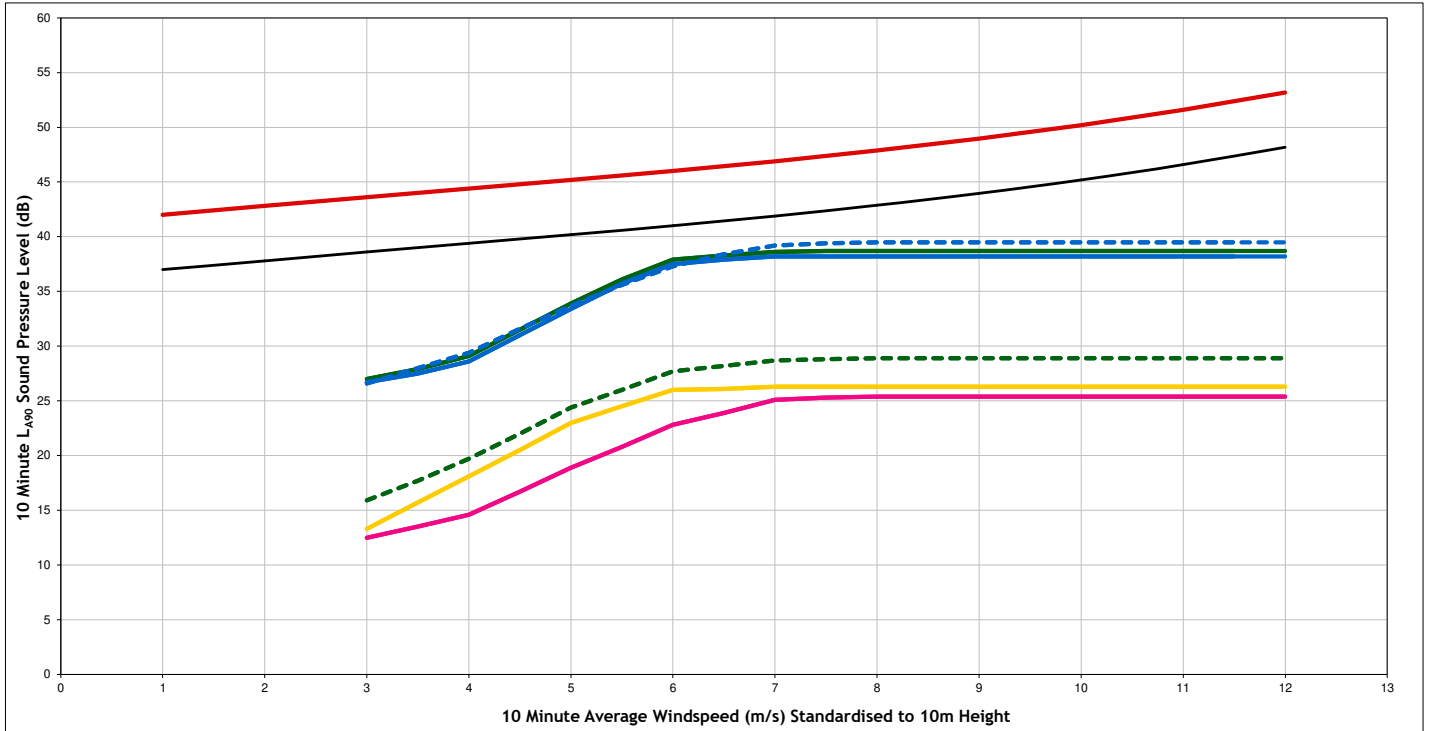
- Background Noise Trendline (from NML6)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherds' Rig Varied with 11 x N163 6.X) @270° WD
- Cumulative (excluding Shepherds' Rig Varied)@270° WD
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @240° WD
- Quantans Hill with 14 x SG 6.0-170 @210° WD
- Windy Rig with 12 x V112 3.6 MW @0° WD
- Shepherds' Rig Consented with 17 x V117 4.2MW @240° WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Cumulative Limits
 Craigengillan Cottage (NAL3)
Figure Number Appendix 14.2-Graphic 1.3
Scale NTS
Drawn RE
Checked MC
Date 05/06/2026
Document Ref. 16546-NoiseModel

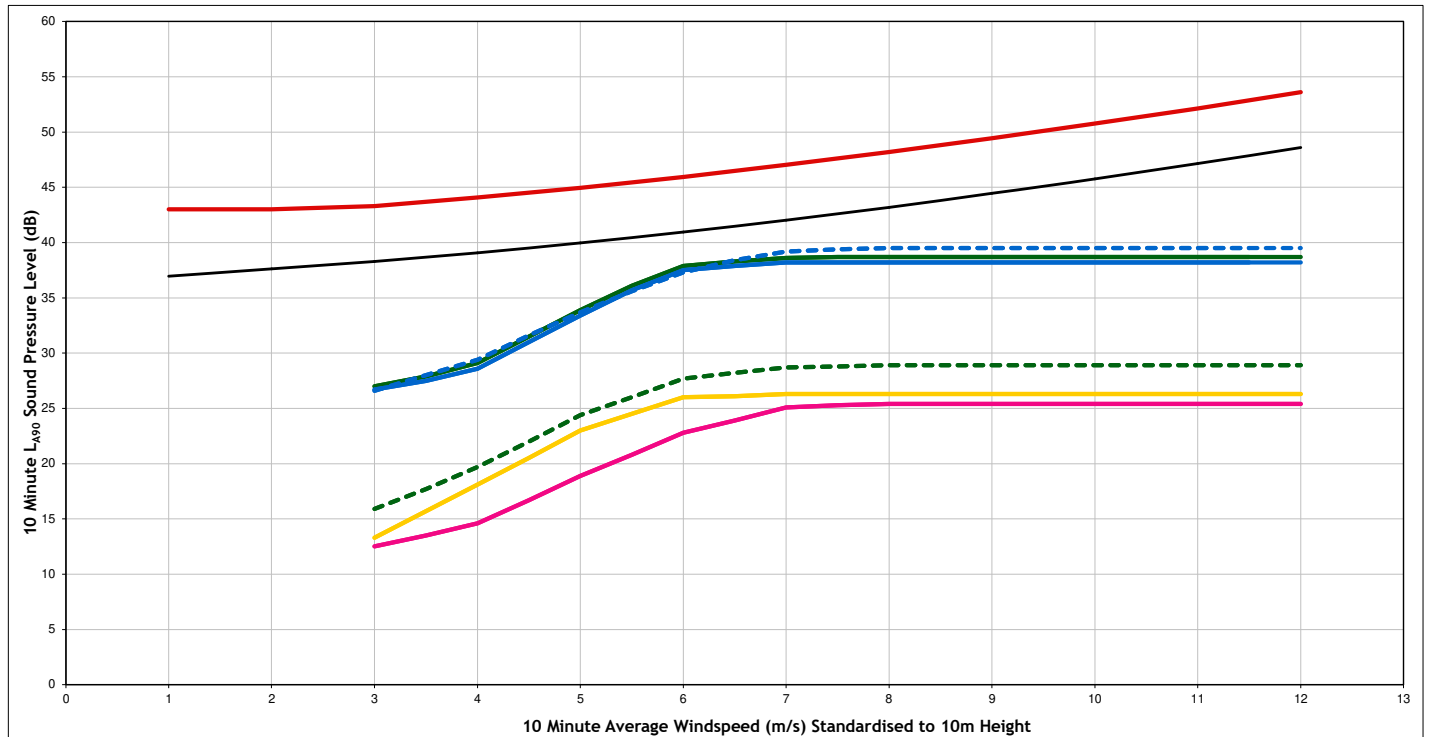
BORALEX

tnei

Daytime - Craigengillan (NAL4)



Night Time - Craigengillan (NAL4)



Legend:

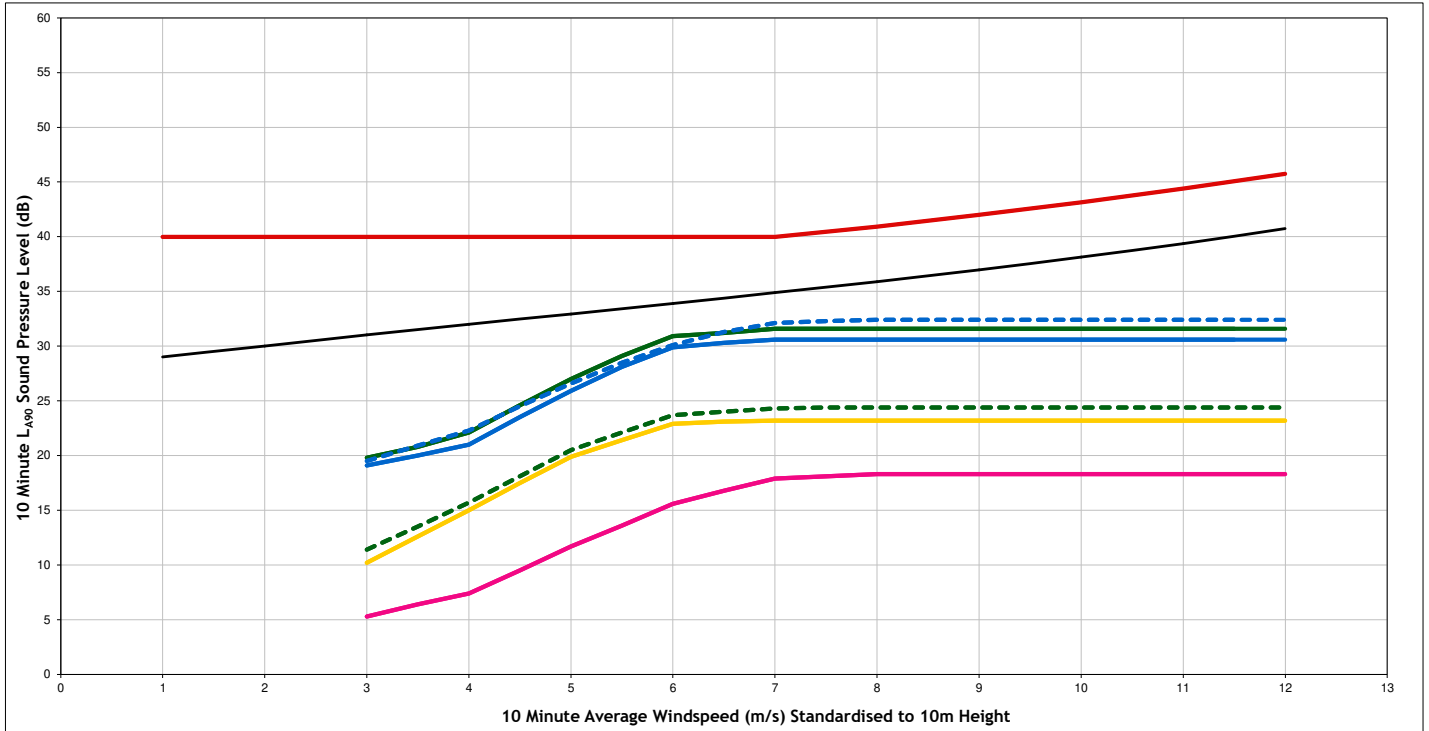
	Background Noise Trendline (from NML6)
	Total Noise Limit (TNL, applicable for cumulative noise)
	Cumulative (including Shepherds' Rig Varied with 11 x N163 6.X) @270° WD
	Cumulative (excluding Shepherds' Rig Varied)@270° WD
	Shepherds' Rig Varied with 11 x N163 6.X 7MW @240° WD
	Quantans Hill with 14 x SG 6.0-170 @210° WD
	Windy Rig with 12 x V112 3.6 MW @0° WD
	Shepherds' Rig Consented with 17 x V117 4.2MW @240° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Cumulative Limits Craigengillan (NAL4)
Figure Number	Appendix 14.2-Graphic 1.4
Scale	NTS
Drawn	RE
Checked	MC
Date	05/06/2026
Document Ref.	16546-NoiseModel

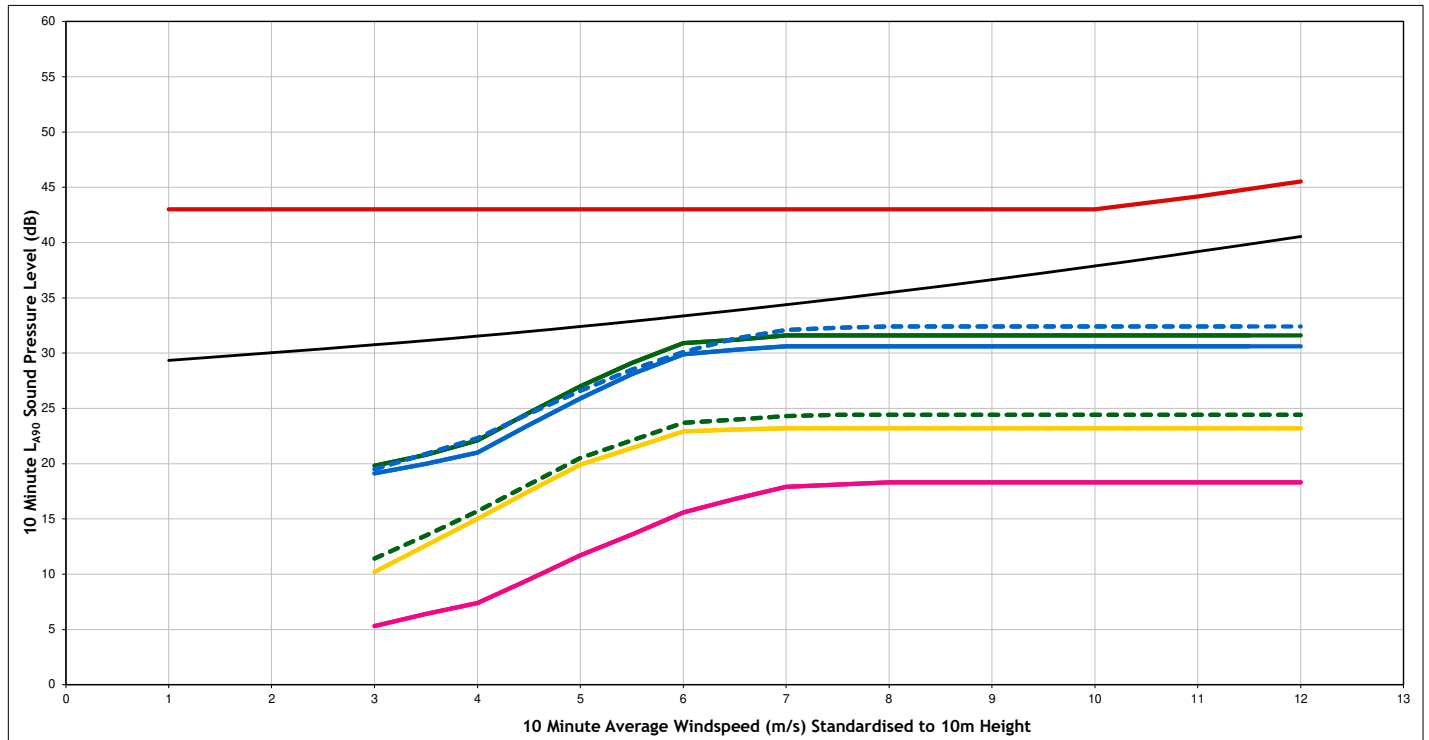
BORALEX

tnei

Daytime - Blackmark (NAL5)



Night Time - Blackmark (NAL5)



Legend:

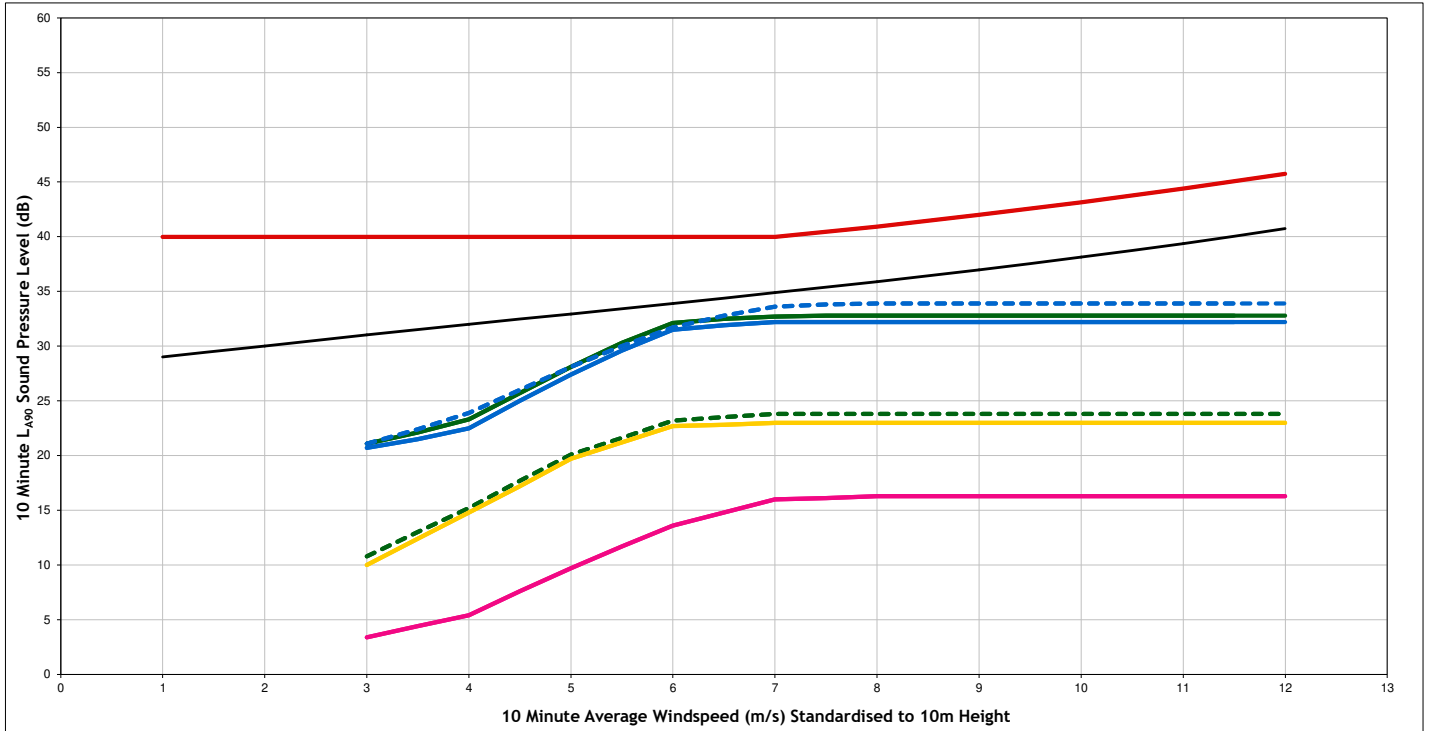
- Background Noise Trendline (from NML1)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherd's Rig Varied with 11 x N163 6.X) @270° WD
- Cumulative (excluding Shepherd's Rig Varied)@0° WD
- Shepherd's Rig Varied with 11 x N163 6.X 7MW @270° WD
- Quantans Hill with 14 x SG 6.0-170 @0° WD
- Windy Rig with 12 x V112 3.6 MW @0° WD
- Shepherd's Rig Consented with 17 x V117 4.2MW @270° WD

Project Shepherd's Rig Section 36C
Client Boralex
Title Noise Assessment - Cumulative Limits
 Blackmark (NAL5)
Figure Number Appendix 14.2-Graphic 1.5
Scale NTS
Drawn RE
Checked MC
Date 05/06/2026
Document Ref. 16546-NoiseModel

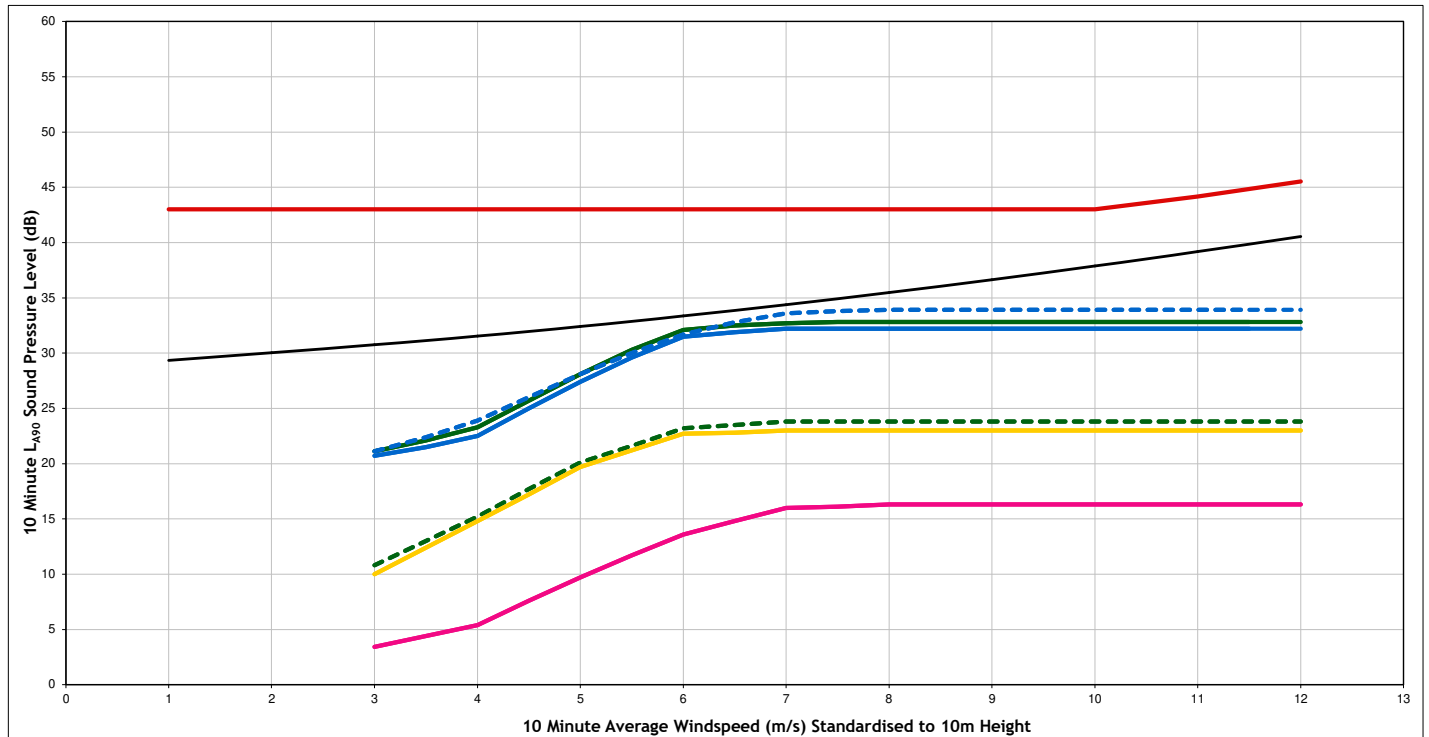
BORALEX

tnei

Daytime - Stroanpatrick (NAL6)



Night Time - Stroanpatrick (NAL6)



Legend:

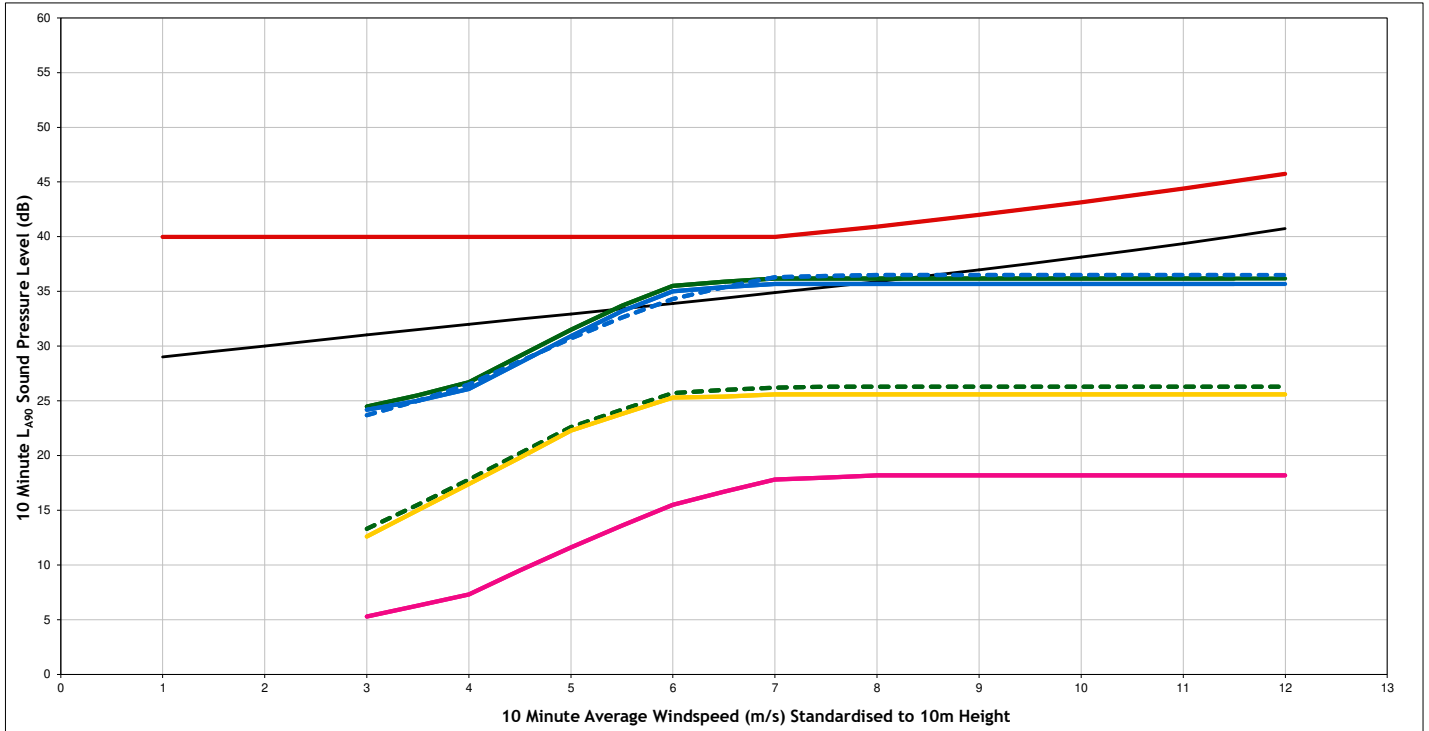
- Background Noise Trendline (from NML1)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherds' Rig Varied with 11 x N163 6.X) @270° WD
- Cumulative (excluding Shepherds' Rig Varied) @0° WD
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @270° WD
- Quantans Hill with 14 x SG 6.0-170 @0° WD
- Windy Rig with 12 x V112 3.6 MW @0° WD
- Shepherds' Rig Consented with 17 x V117 4.2MW @270° WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Cumulative Limits
 Stroanpatrick (NAL6)
Figure Number Appendix 14.2-Graphic 1.6
Scale NTS
Drawn RE
Checked MC
Date 05/06/2026
Document Ref. 16546-NoiseModel

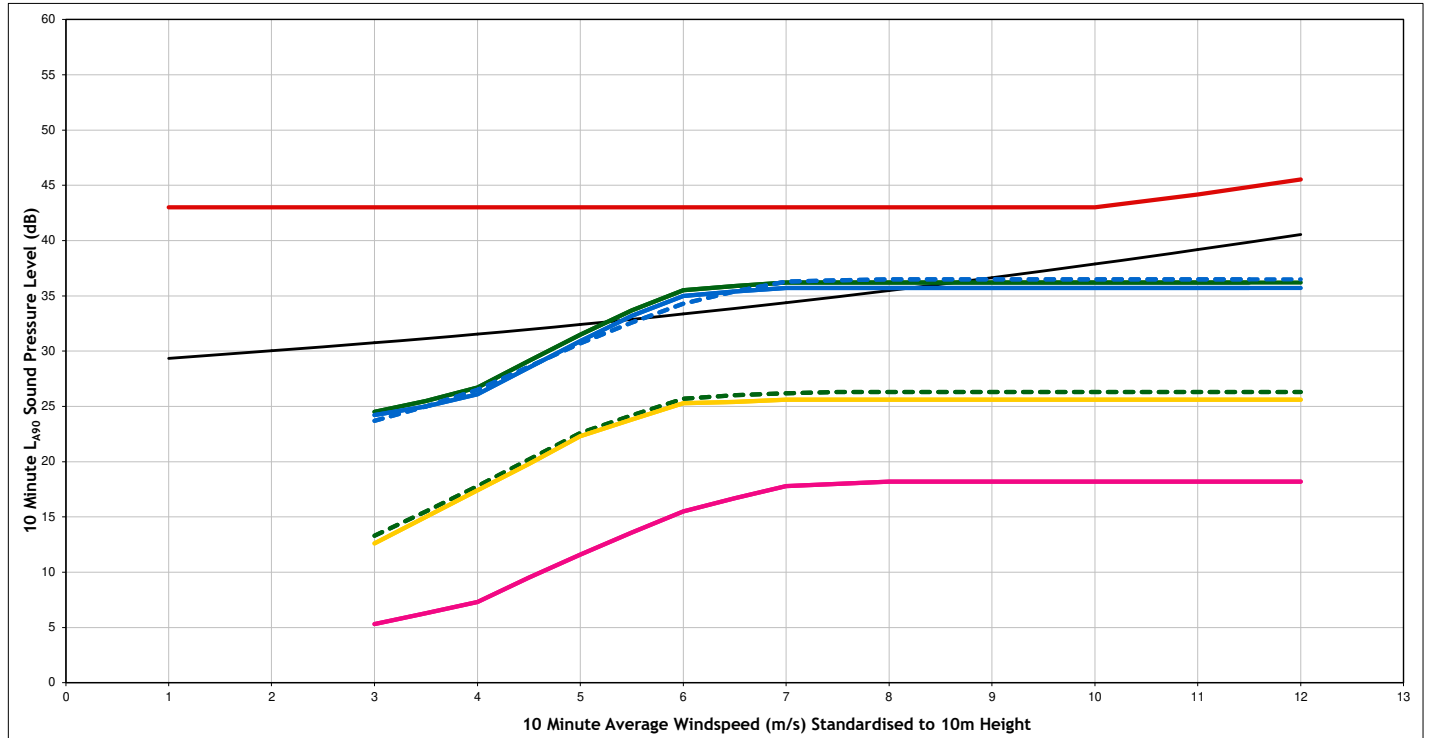
BORALEX

tnei

Daytime - Smittons (NAL7)



Night Time - Smittons (NAL7)



Legend:

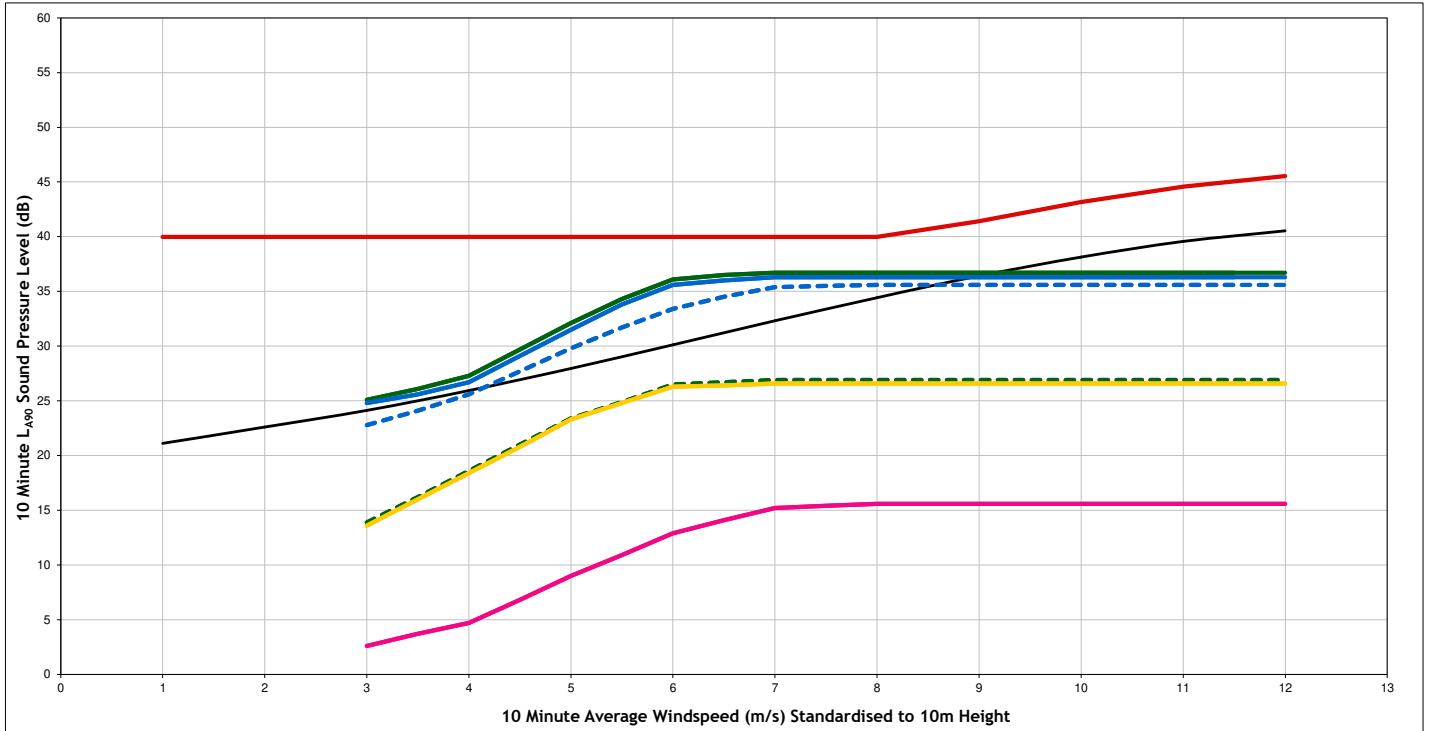
- Background Noise Trendline (from NML1)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherds' Rig Varied with 11 x N163 6.X) @ 0° WD
- Cumulative (excluding Shepherds' Rig Varied) @ 0° WD
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @ 0° WD
- Quantans Hill with 14 x SG 6.0-170 @ 0° WD
- Windy Rig with 12 x V112 3.6 MW @ 0° WD
- Shepherds' Rig Consented with 17 x V117 4.2MW @ 0° WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Cumulative Limits
 Smittons (NAL7)
Figure Number Appendix 14.2-Graphic 1.7
Scale NTS
Drawn RE
Checked MC
Date 05/06/2026
Document Ref. 16546-NoiseModel

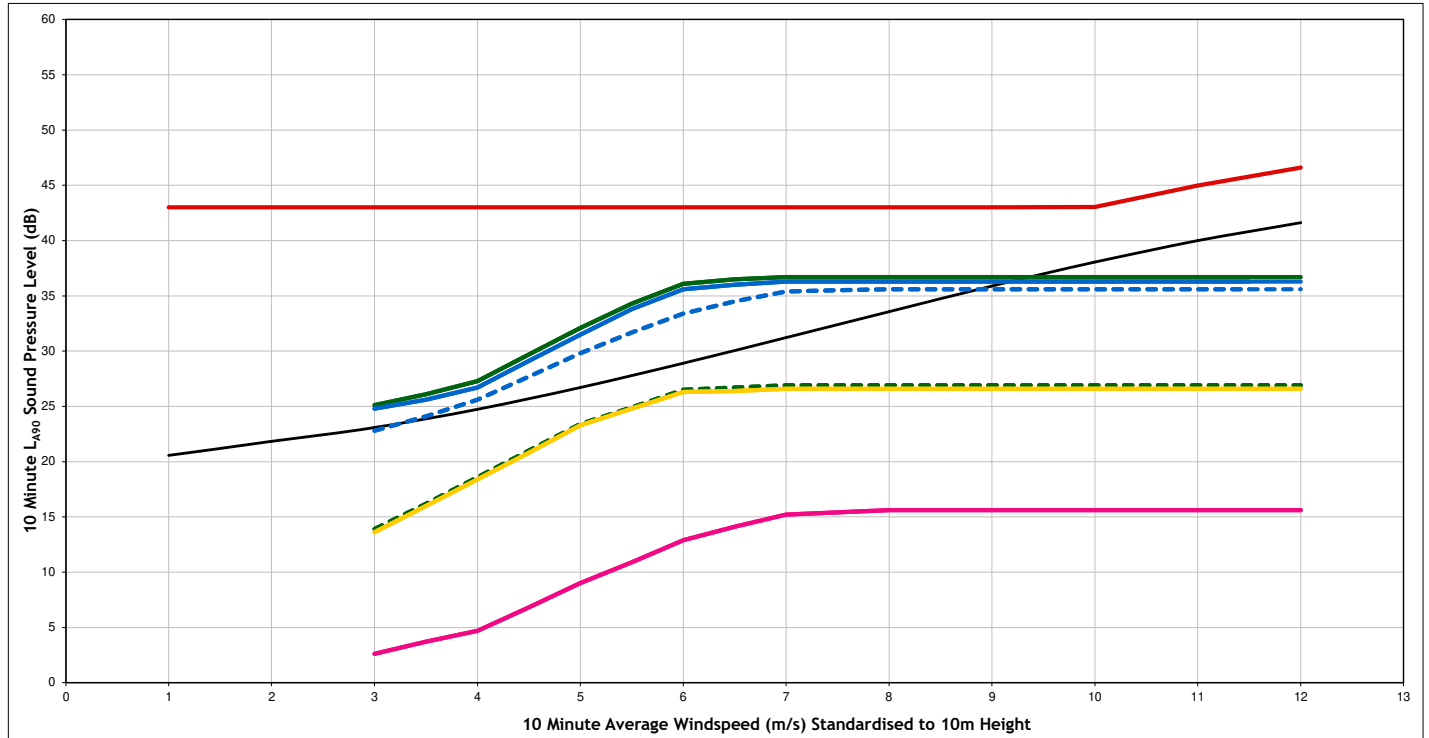
BORALEX

tnei

Daytime - 1 Muirdrochwood (NAL8)



Night Time - 1 Muirdrochwood (NAL8)



Legend:

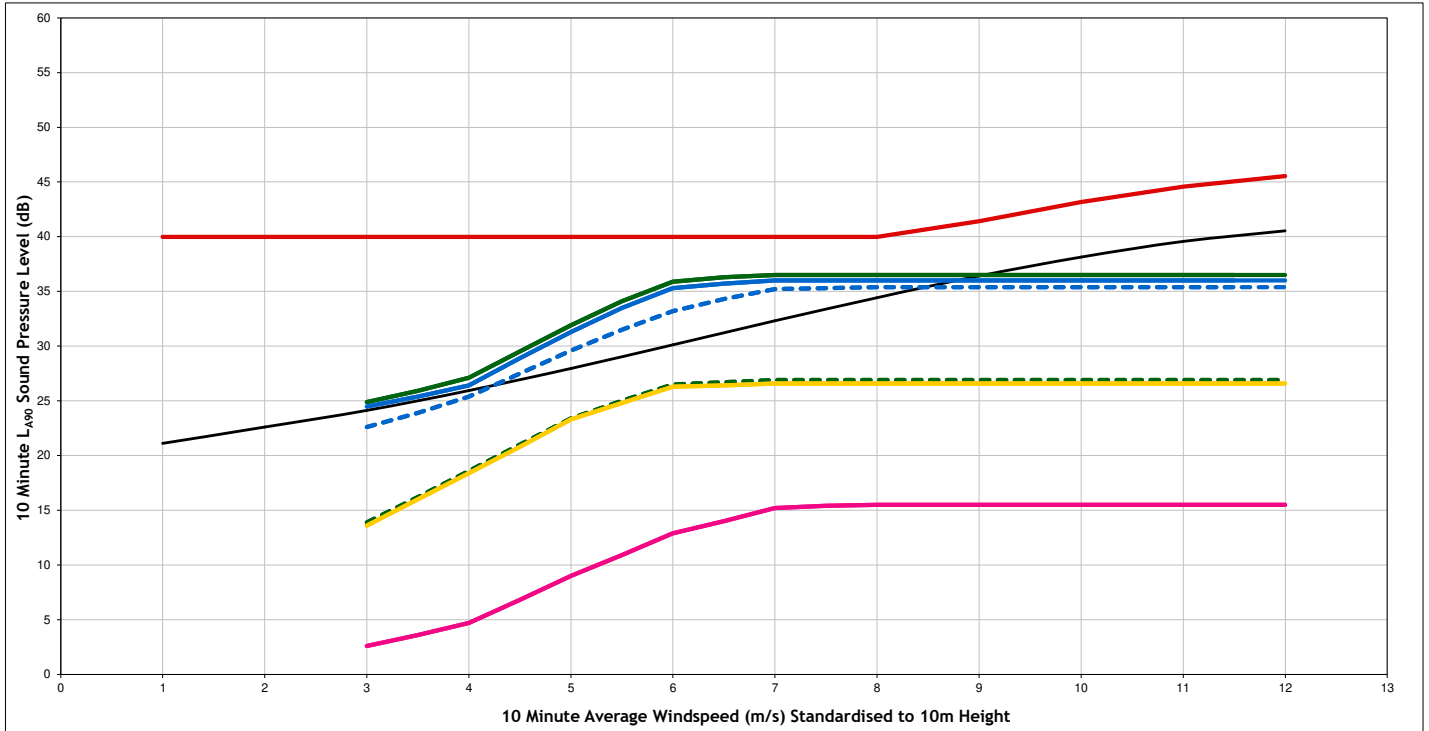
- Background Noise Trendline (from NML2)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherds' Rig Varied with 11 x N163 6.X) @0°WD
- Cumulative (excluding Shepherds' Rig Varied) @0°WD
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD
- Quantans Hill with 14 x SG 6.0-170 @0°WD
- Windy Rig with 12 x V112 3.6 MW @0°WD
- Shepherds' Rig Consented with 17 x V117 4.2MW @0°WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Cumulative Limits
Figure Number Appendix 14.2-Graphic 1.8
Scale NTS
Drawn RE
Checked MC
Date 05/06/2026
Document Ref. 16546-NoiseModel

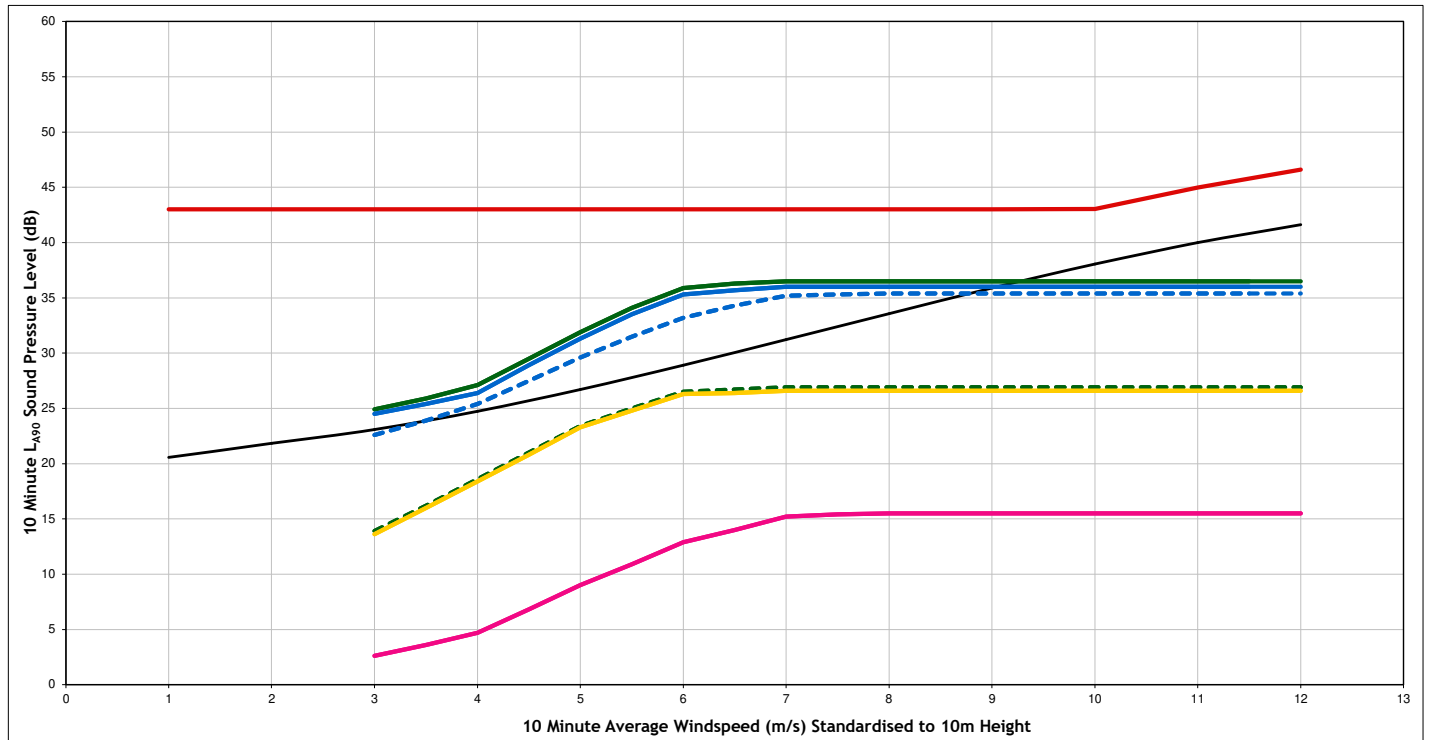
BORALEX

tnei

Daytime - 2 Muirdrochwood (NAL9)



Night Time - 2 Muirdrochwood (NAL9)



Legend:

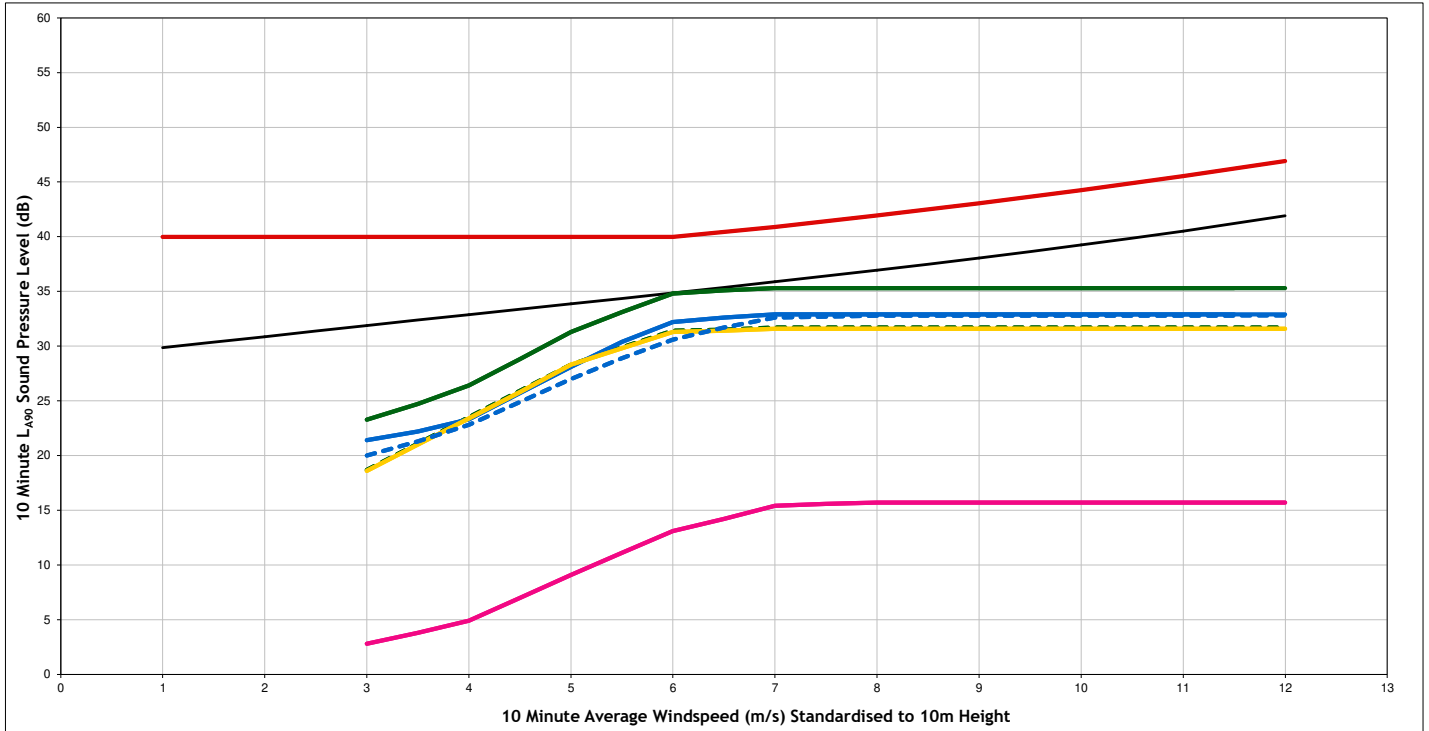
- Background Noise Trendline (from NML2)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherd's Rig Varied with 11 x N163 6.X) @0°WD
- Cumulative (excluding Shepherd's Rig Varied)@0°WD
- Shepherd's Rig Varied with 11 x N163 6.X 7MW @0°WD
- Quantans Hill with 14 x SG 6.0-170 @0°WD
- Windy Rig with 12 x V112 3.6 MW @0°WD
- Shepherd's Rig Consented with 17 x V117 4.2MW @0°WD

Project Shepherd's Rig Section 36C
Client Boralex
Title Noise Assessment - Cumulative Limits
Figure Number Appendix 14.2-Graphic 1.9
Scale NTS
Drawn RE
Checked MC
Date 05/06/2026
Document Ref. 16546-NoiseModel

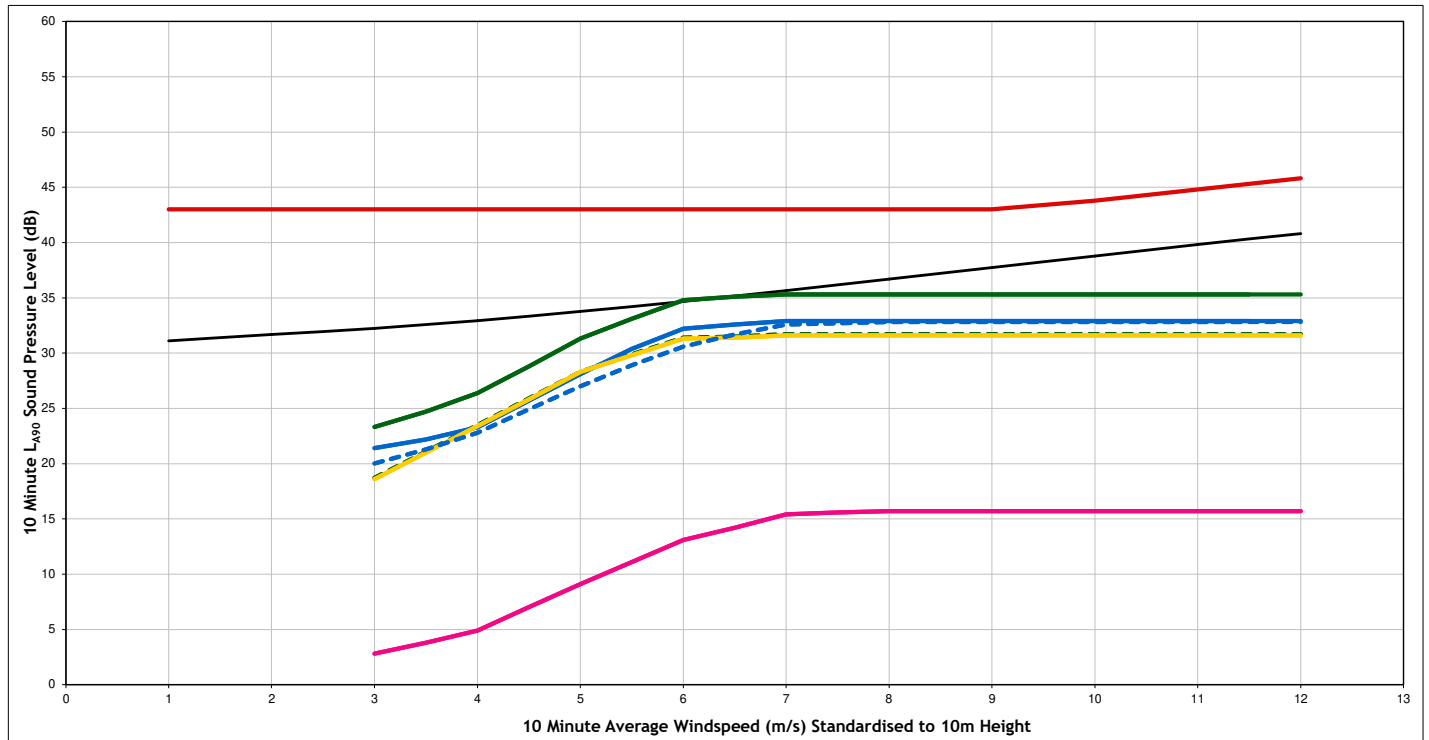
BORALEX

tnei

Daytime - Marscalloch Cottage (NAL10)



Night Time - Marscalloch Cottage (NAL10)



Legend:

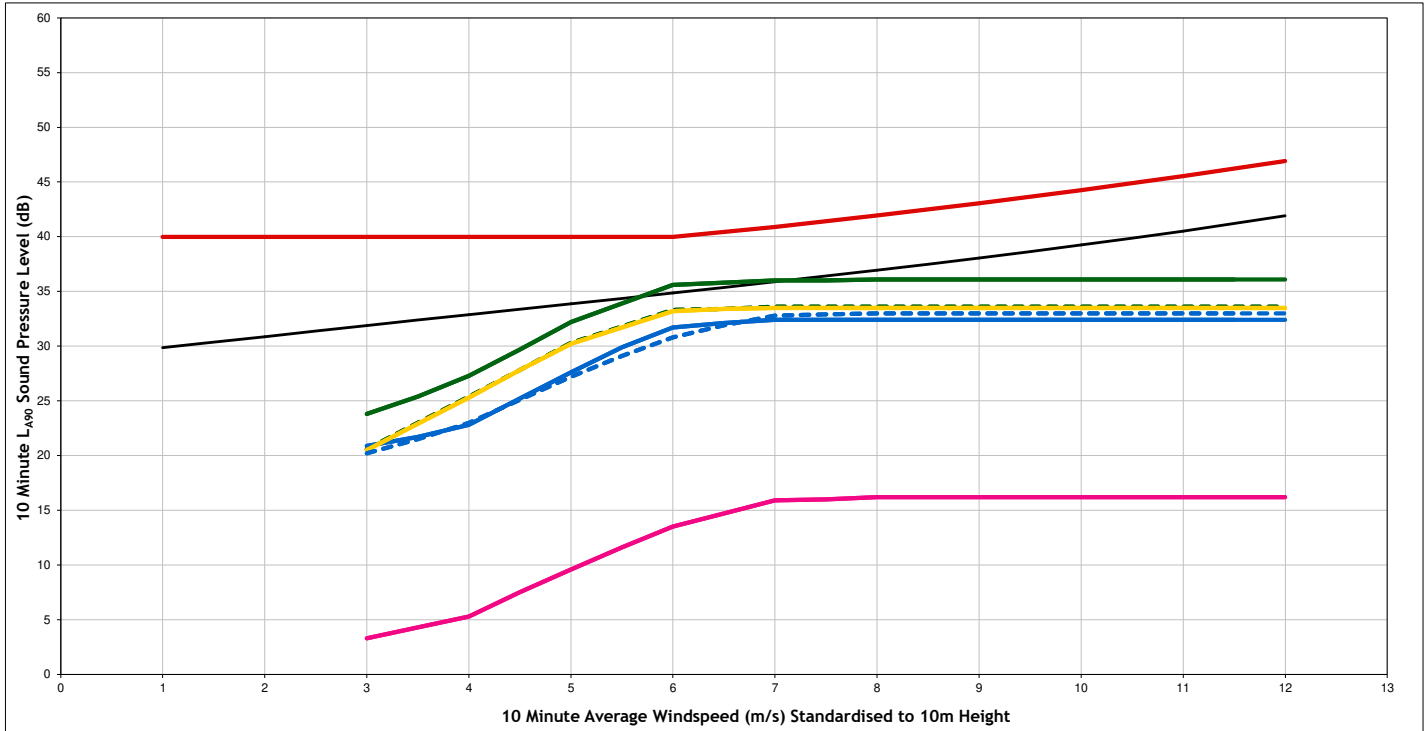
	Background Noise Trendline (from NML4)
	Total Noise Limit (TNL, applicable for cumulative noise)
	Cumulative (including Shepherd's Rig Varied with 11 x N163 6.X) @0°WD
	Cumulative (excluding Shepherd's Rig Varied)@0°WD
	Shepherd's Rig Varied with 11 x N163 6.X 7MW @0°WD
	Quantans Hill with 14 x SG 6.0-170 @0°WD
	Windy Rig with 12 x V112 3.6 MW @0°WD
	Shepherd's Rig Consented with 17 x V117 4.2MW @0°WD

Project	Shepherd's Rig Section 36C
Client	Boralex
Title	Noise Assessment - Cumulative Limits Marscalloch Cottage (NAL10)
Figure Number	Appendix 14.2-Graphic 1.10
Scale	NTS
Drawn	RE
Checked	MC
Date	05/06/2026
Document Ref.	16546-NoiseModel

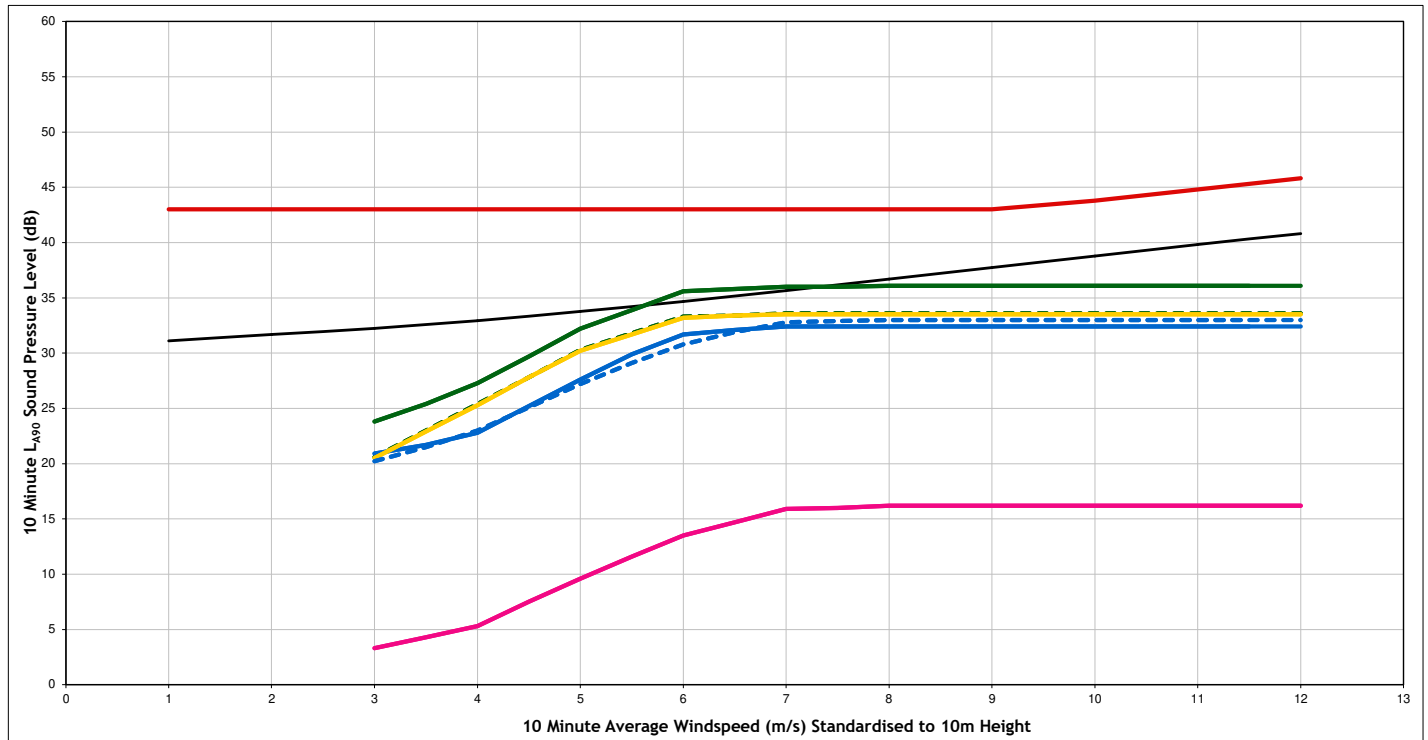
BORALEX

tnei

Daytime - Nether Loskie (NAL11)



Night Time - Nether Loskie (NAL11)



Legend:

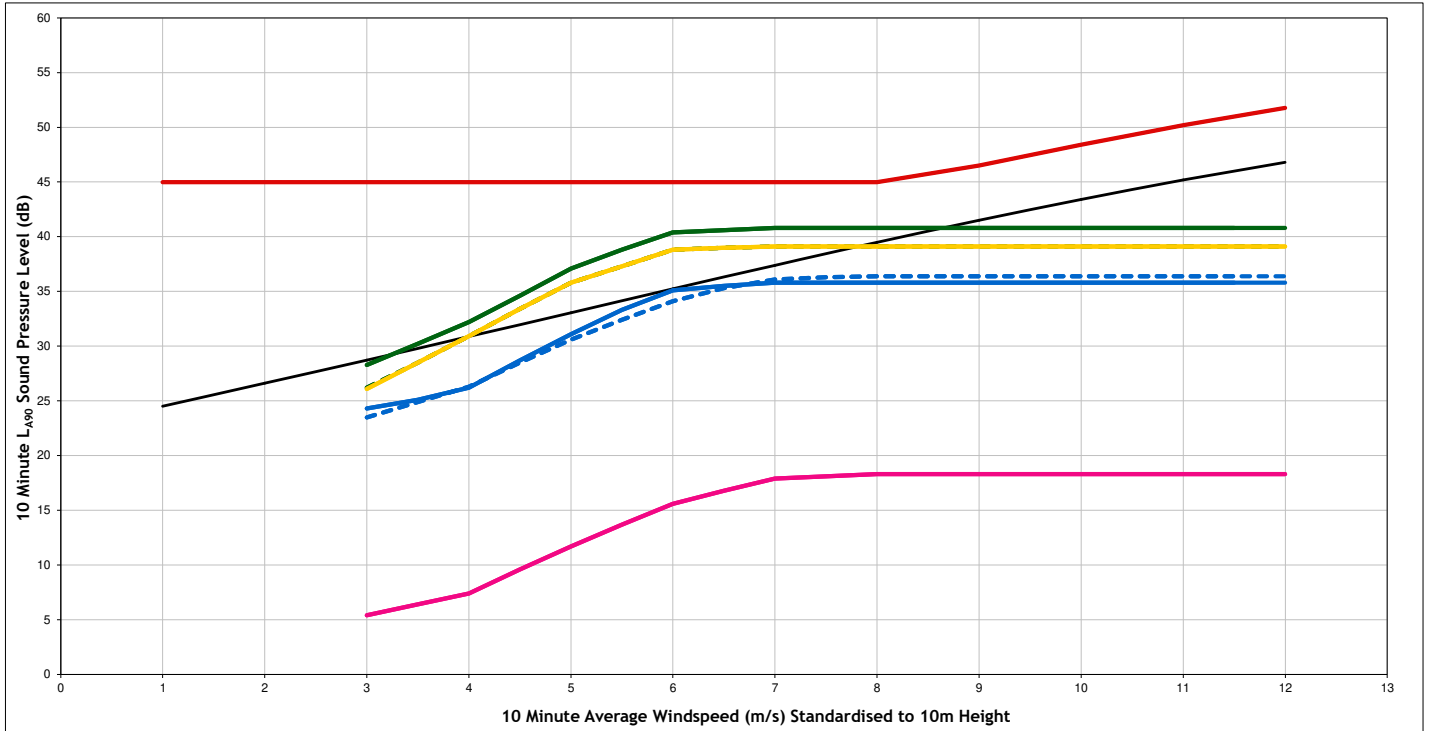
- Background Noise Trendline (from NML4)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherd's Rig Varied with 11 x N163 6.X) @0°WD
- Cumulative (excluding Shepherd's Rig Varied)@0°WD
- Shepherd's Rig Varied with 11 x N163 6.X 7MW @0°WD
- Quantans Hill with 14 x SG 6.0-170 @0°WD
- Windy Rig with 12 x V112 3.6 MW @0°WD
- Shepherd's Rig Consented with 17 x V117 4.2MW @0°WD

Project Shepherd's Rig Section 36C
Client Boralex
Title Noise Assessment - Cumulative Limits
 Nether Loskie (NAL11)
Figure Number Appendix 14.2-Graphic 1.11
Scale NTS
Drawn RE
Checked MC
Date 05/06/2026
Document Ref. 16546-NoiseModel

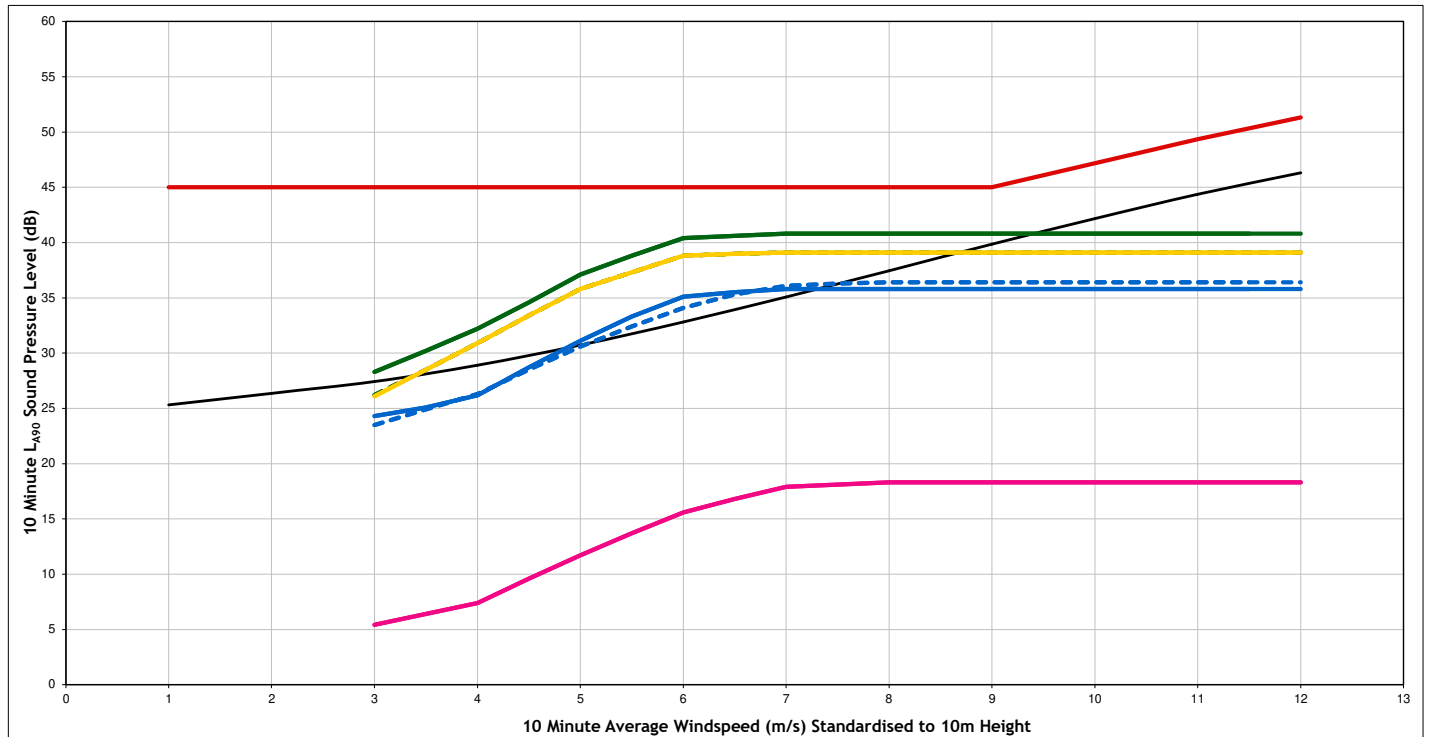
BORALEX

tnei

Daytime - Furmiston (FI with QH) (NAL12)



Night Time - Furmiston (FI with QH) (NAL12)



Legend:

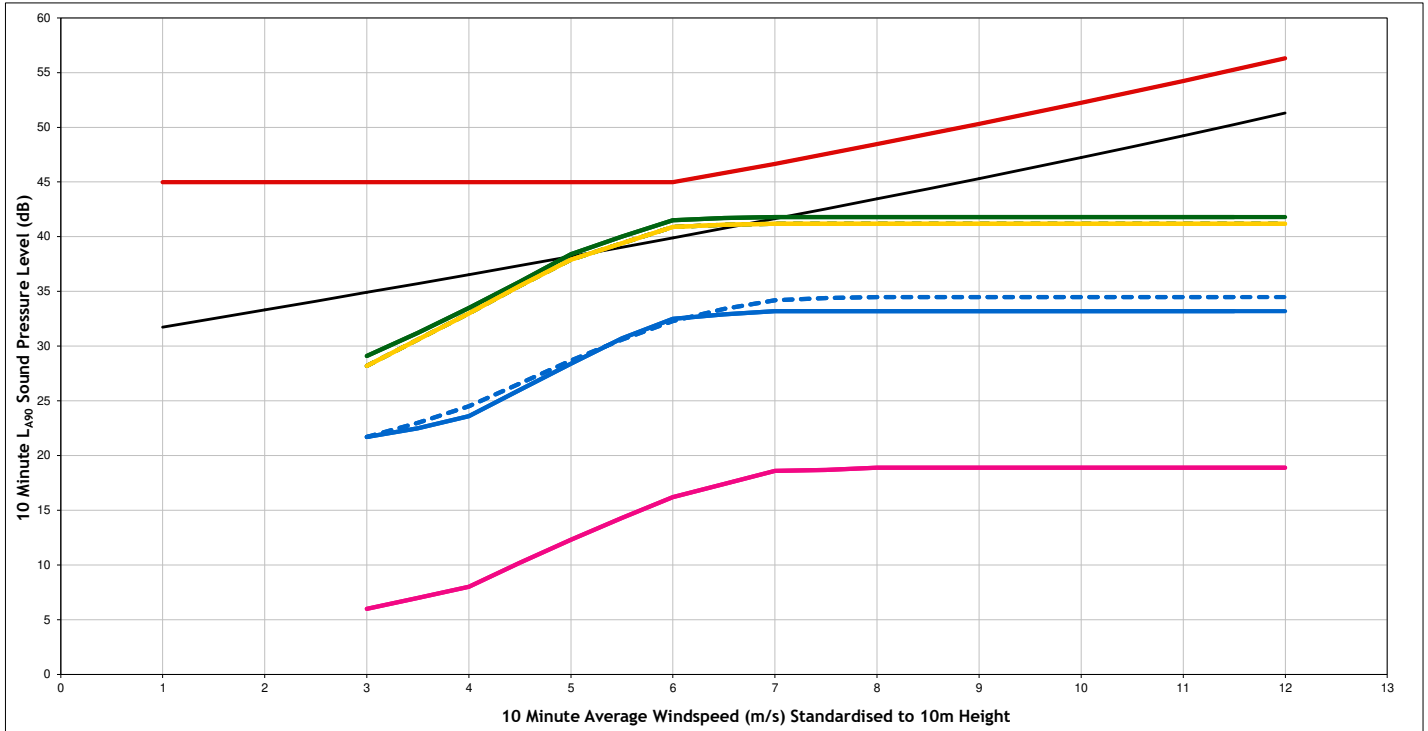
- Background Noise Trendline (from NML3)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherds' Rig Varied with 11 x N163 6.X) @30° WD
- Cumulative (excluding Shepherds' Rig Varied) @0° WD
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @30° WD
- Quantans Hill with 14 x SG 6.0-170 @0° WD
- Windy Rig with 12 x V112 3.6 MW @0° WD
- Shepherds' Rig Consented with 17 x V117 4.2MW @30° WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Cumulative Limits
Figure Number Appendix 14.2-Graphic 1.12
Scale NTS
Drawn RE
Checked MC
Date 05/06/2026
Document Ref. 16546-NoiseModel

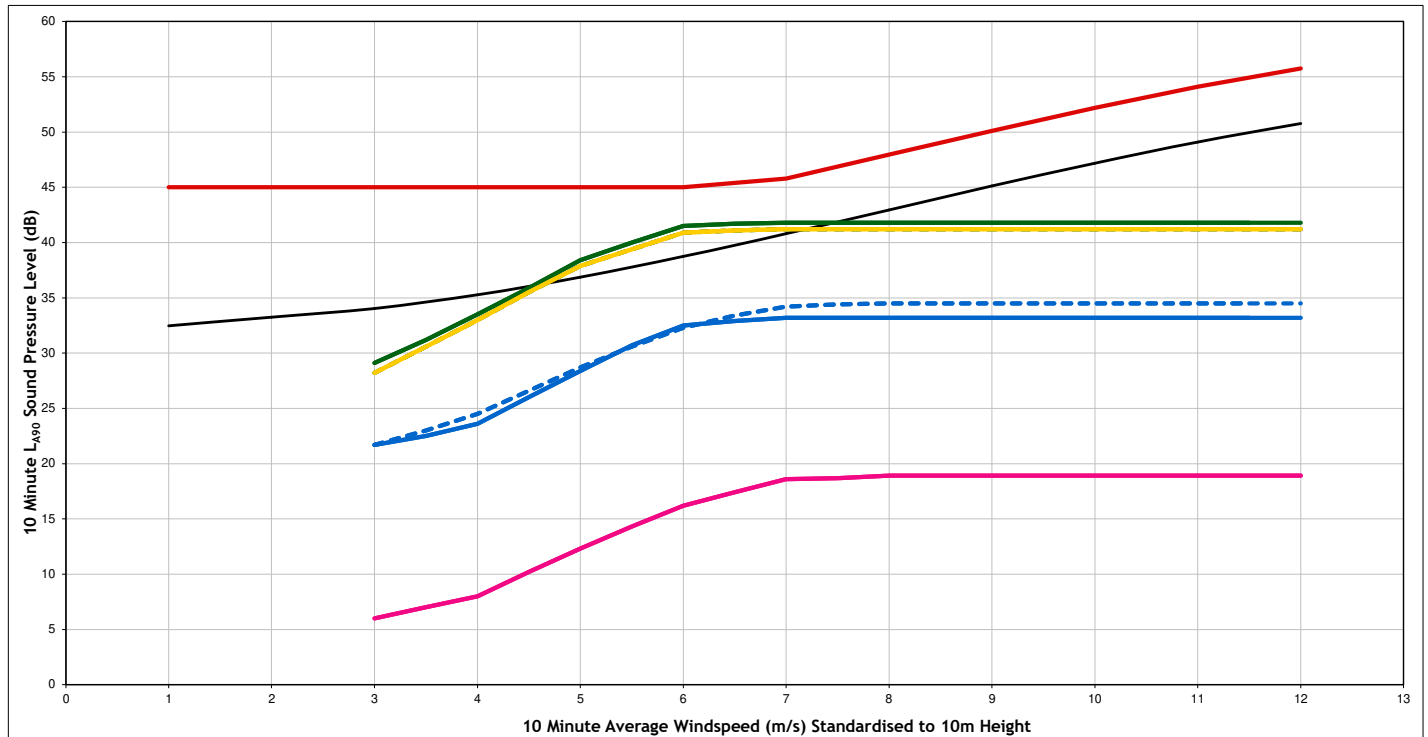
BORALEX

tnei

Daytime - Marbrack Farm (FI with QH) (NAL13)



Night Time - Marbrack Farm (FI with QH) (NAL13)



Legend:

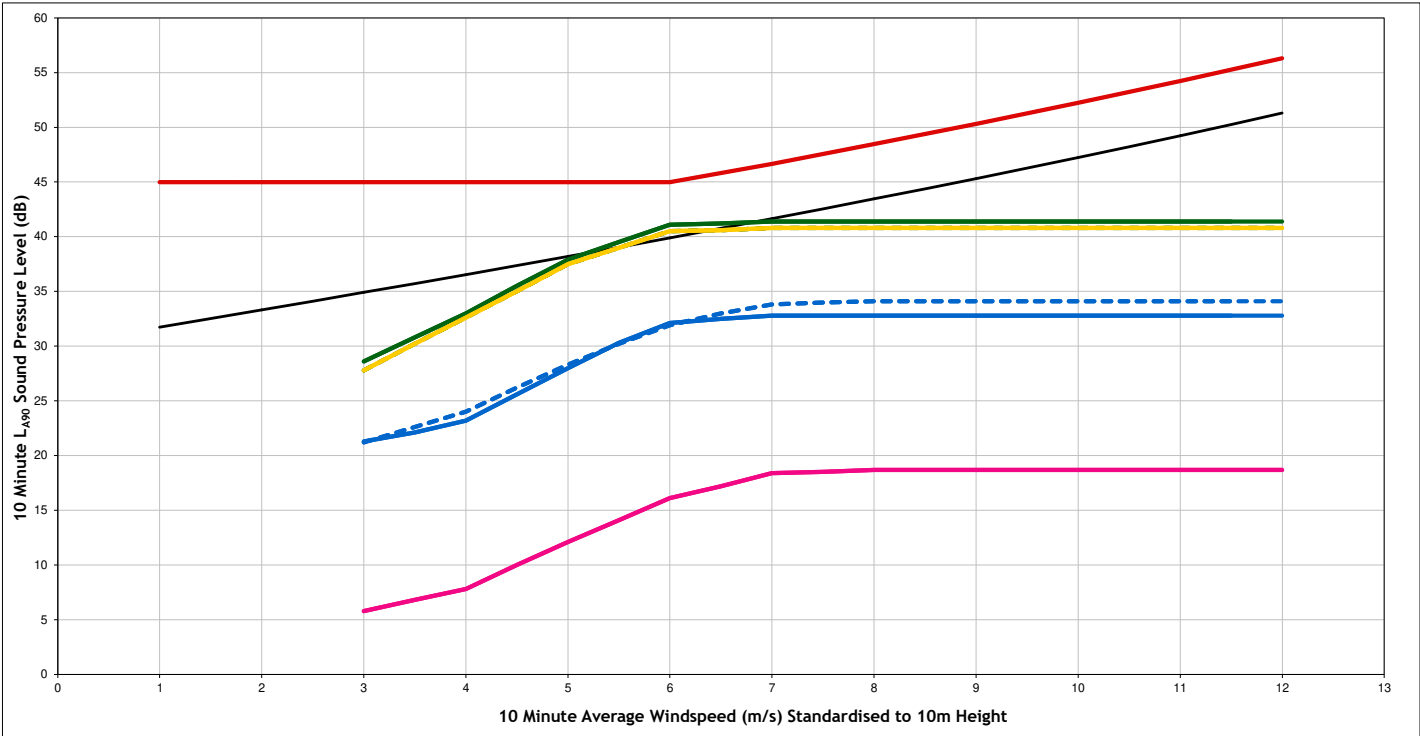
	Background Noise Trendline (from NML5)
	Total Noise Limit (TNL, applicable for cumulative noise)
	Cumulative (including Shepherds' Rig Varied with 11 x N163 6.X) @30°WD
	Cumulative (excluding Shepherds' Rig Varied)@30°WD
	Shepherds' Rig Varied with 11 x N163 6.X 7MW @60°WD
	Quantans Hill with 14 x SG 6.0-170 @30°WD
	Windy Rig with 12 x V112 3.6 MW @0°WD
	Shepherds' Rig Consented with 17 x V117 4.2MW @60°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Cumulative Limits Marbrack Farm (FI with QH) (NAL13)
Figure Number	Appendix 14.2-Graphic 1.13
Scale	NTS
Drawn	RE
Checked	MC
Date	05/06/2026
Document Ref.	16546-NoiseModel

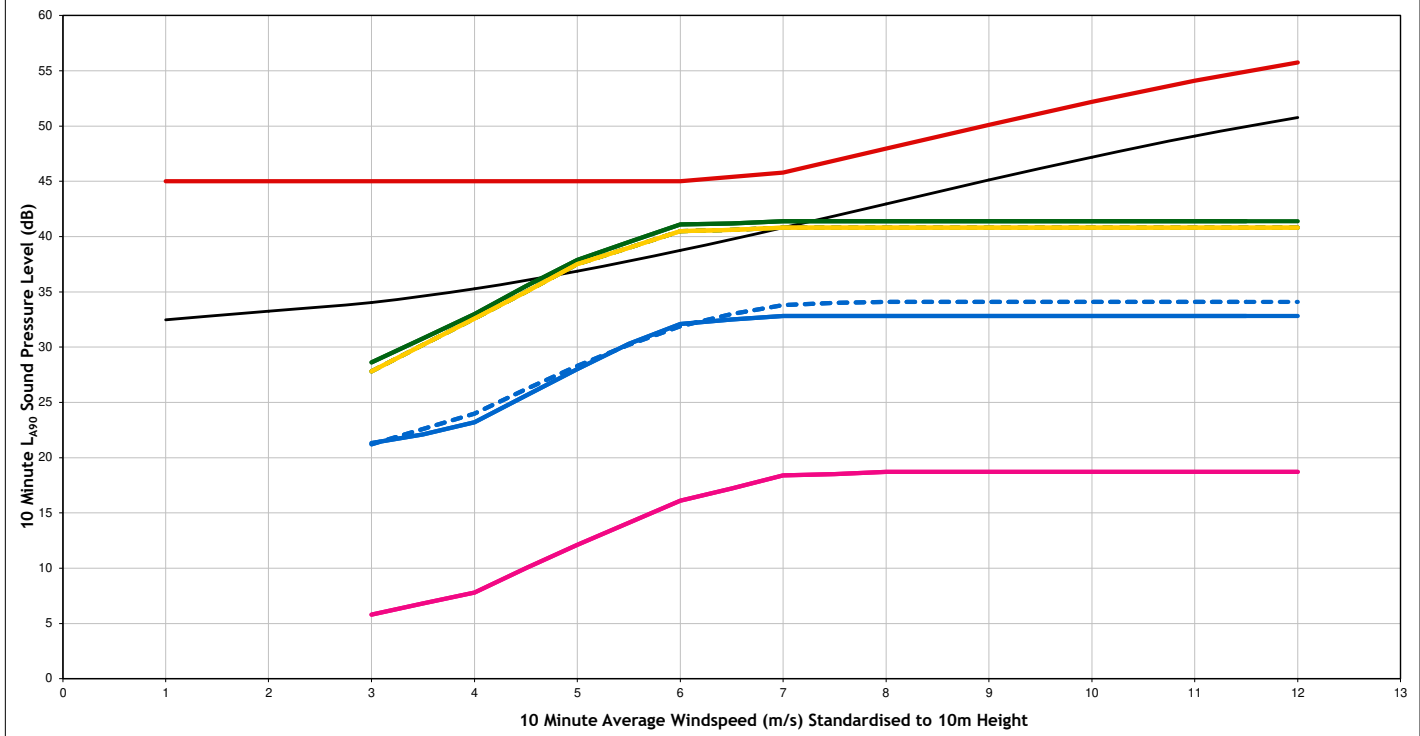
BORALEX

tnei

Daytime - Marbrack Cottage (FI with QH) (NAL14)



Night Time - Marbrack Cottage (FI with QH) (NAL14)



Legend:

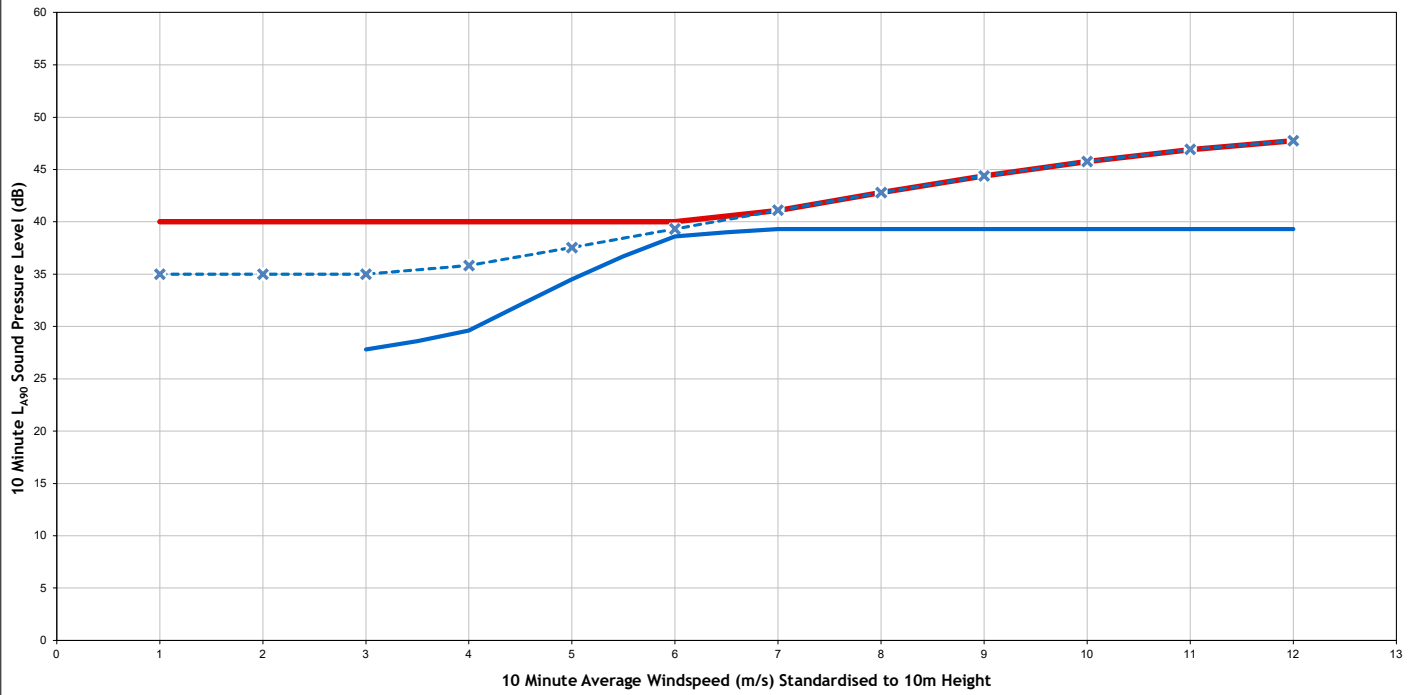
- Background Noise Trendline (from NML5)
- Total Noise Limit (TNL, applicable for cumulative noise)
- Cumulative (including Shepherds' Rig Varied with 11 x N163 6.X) @30° WD
- Cumulative (excluding Shepherds' Rig Varied)@30° WD
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @60° WD
- Quantans Hill with 14 x SG 6.0-170 @30° WD
- Windy Rig with 12 x V112 3.6 MW @0° WD
- Shepherds' Rig Consented with 17 x V117 4.2MW @60° WD

Project: Shepherds' Rig Section 36C
Client: Boralex
Title: Noise Assessment - Cumulative Limits
Marbrack Cottage (FI with QH) (NAL14)
Figure Number: Appendix 14.2-Graphic 1.14
Scale: NTS
Drawn: RE
Checked: MC
Date: 05/06/2026
Document Ref.: 16546-NoiseModel

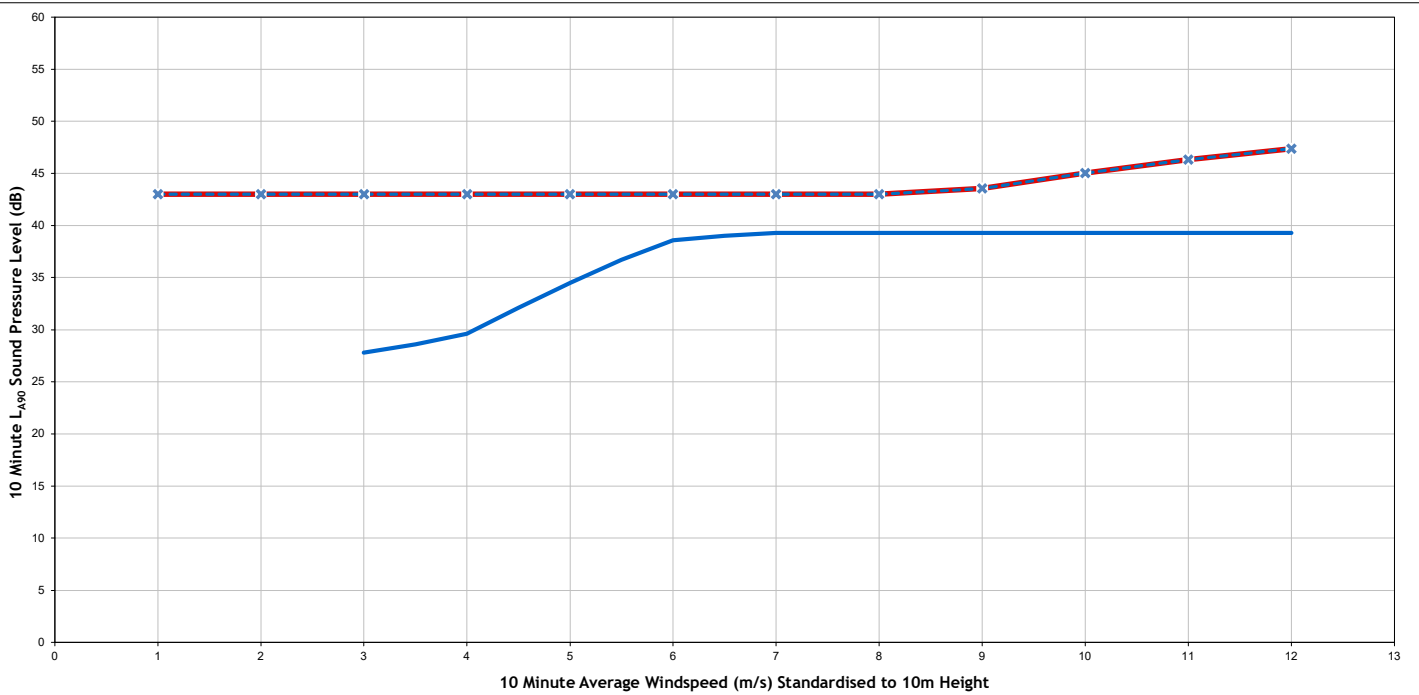
BORALEX

tnei

Daytime - Moorbrock,Game Keepers Cottage (NAL1)



Night Time - Moorbrock,Game Keepers Cottage (NAL1)



Legend:

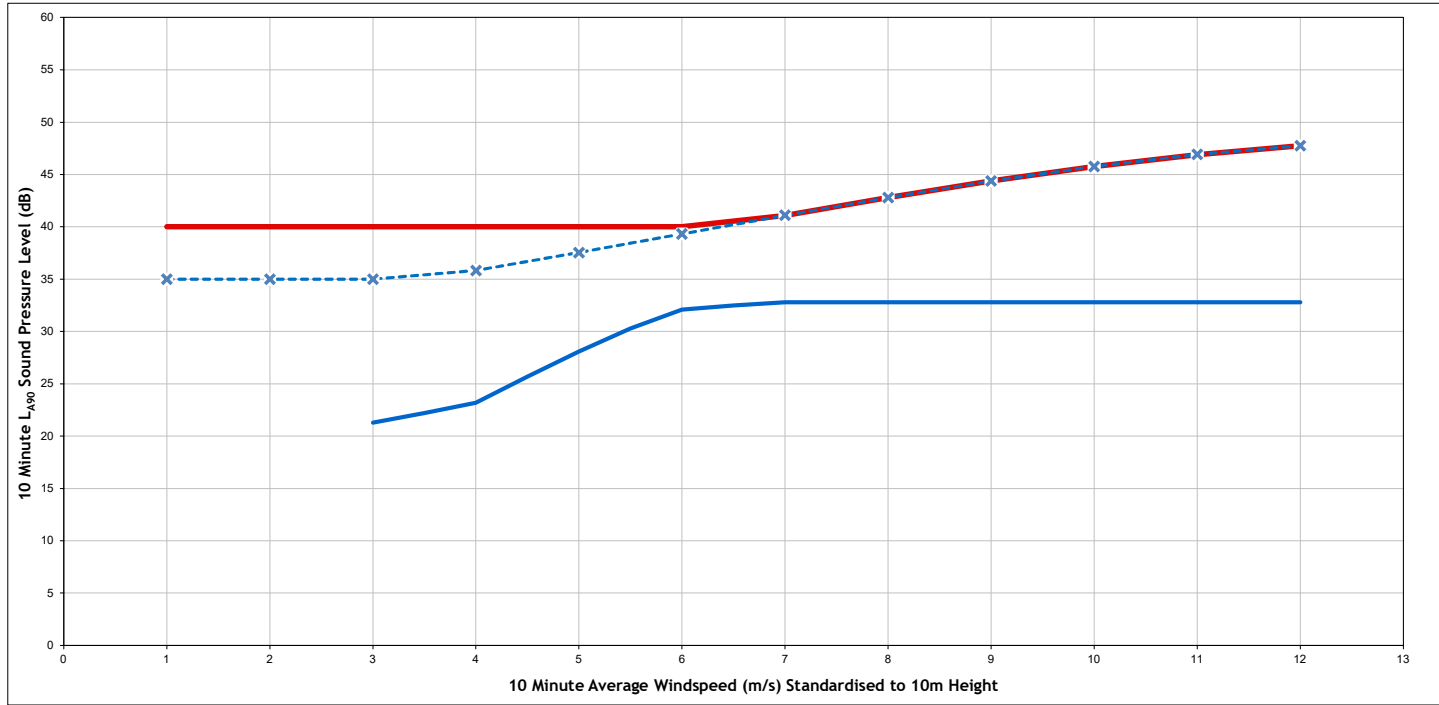
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @180° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built Moorbrock,Game Keepers Cottage (NAL1)
Figure Number	Appendix 14.2-Graphic 2.1
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

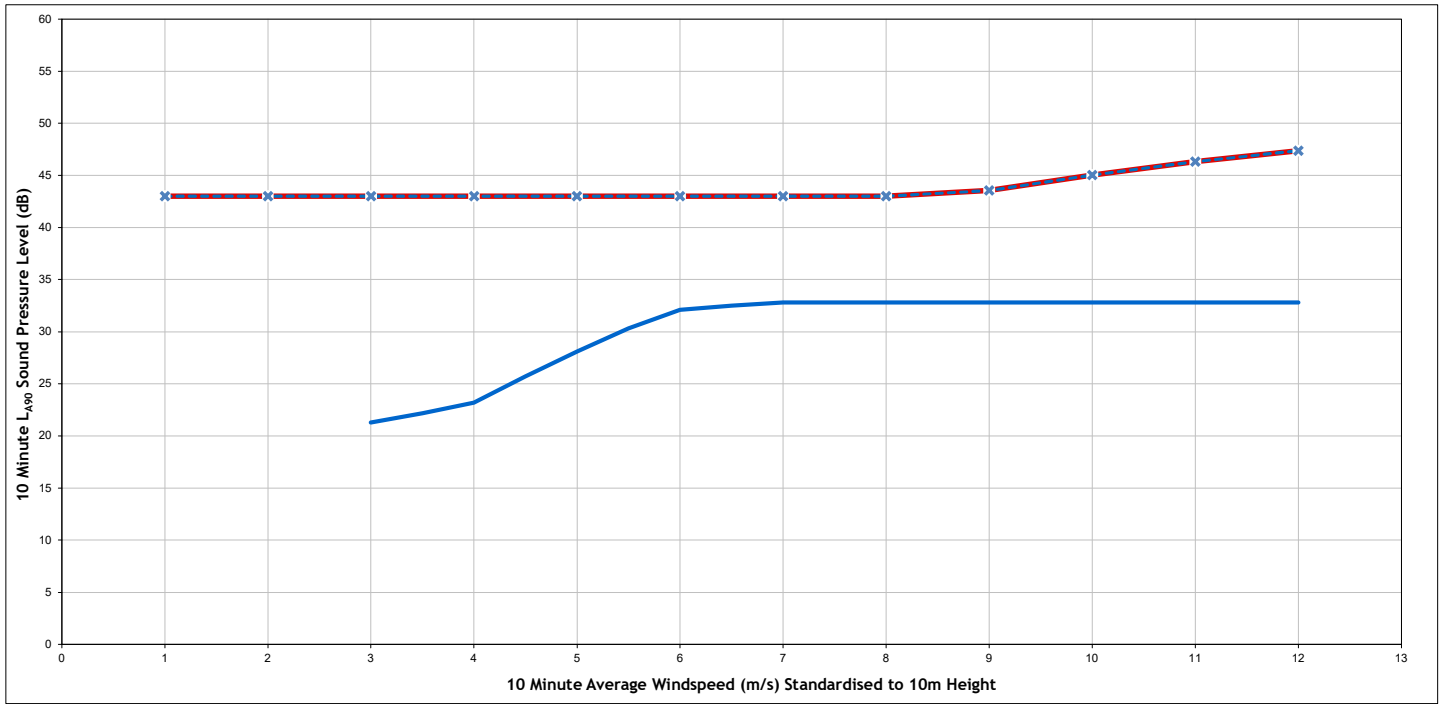
BORALEX

tnei

Daytime - Strahanna Farm (NAL2)



Night Time - Strahanna Farm (NAL2)



Legend:

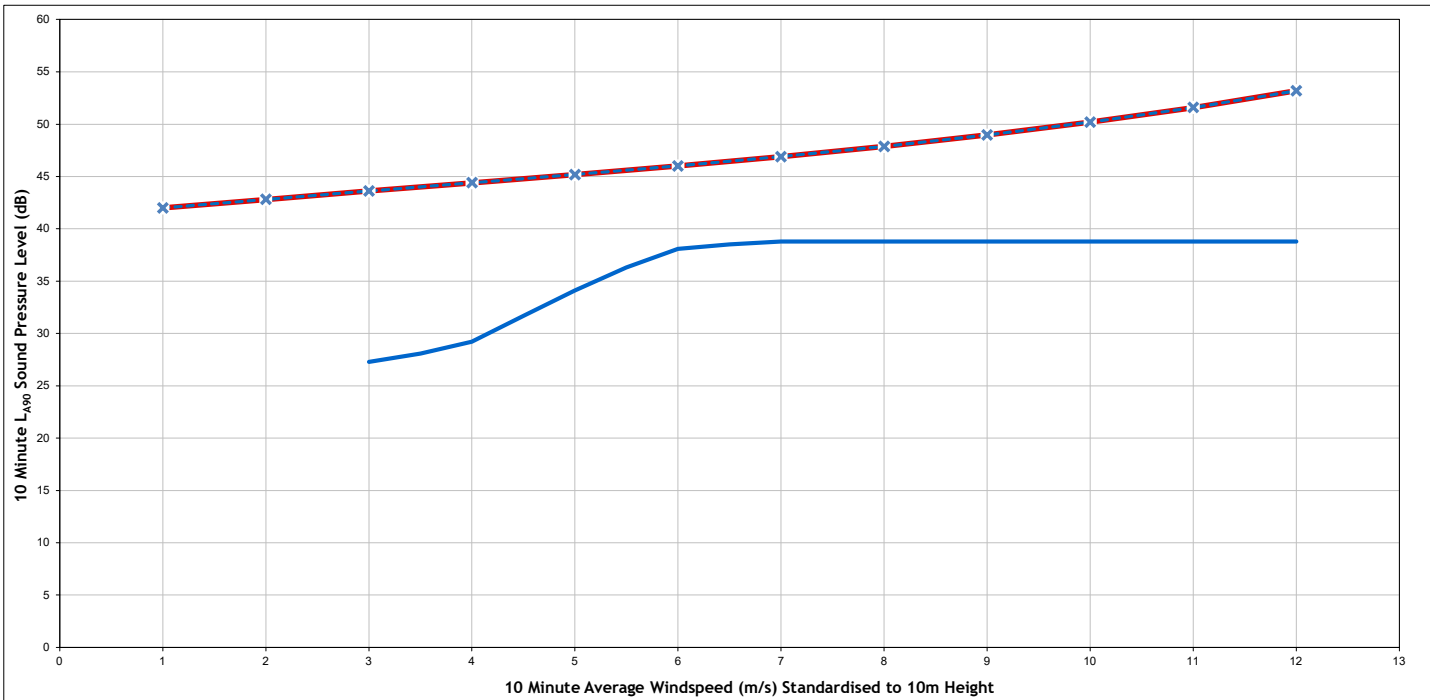
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @210° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built Strahanna Farm (NAL2)
Figure Number	Appendix 14.2-Graphic 2.2
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

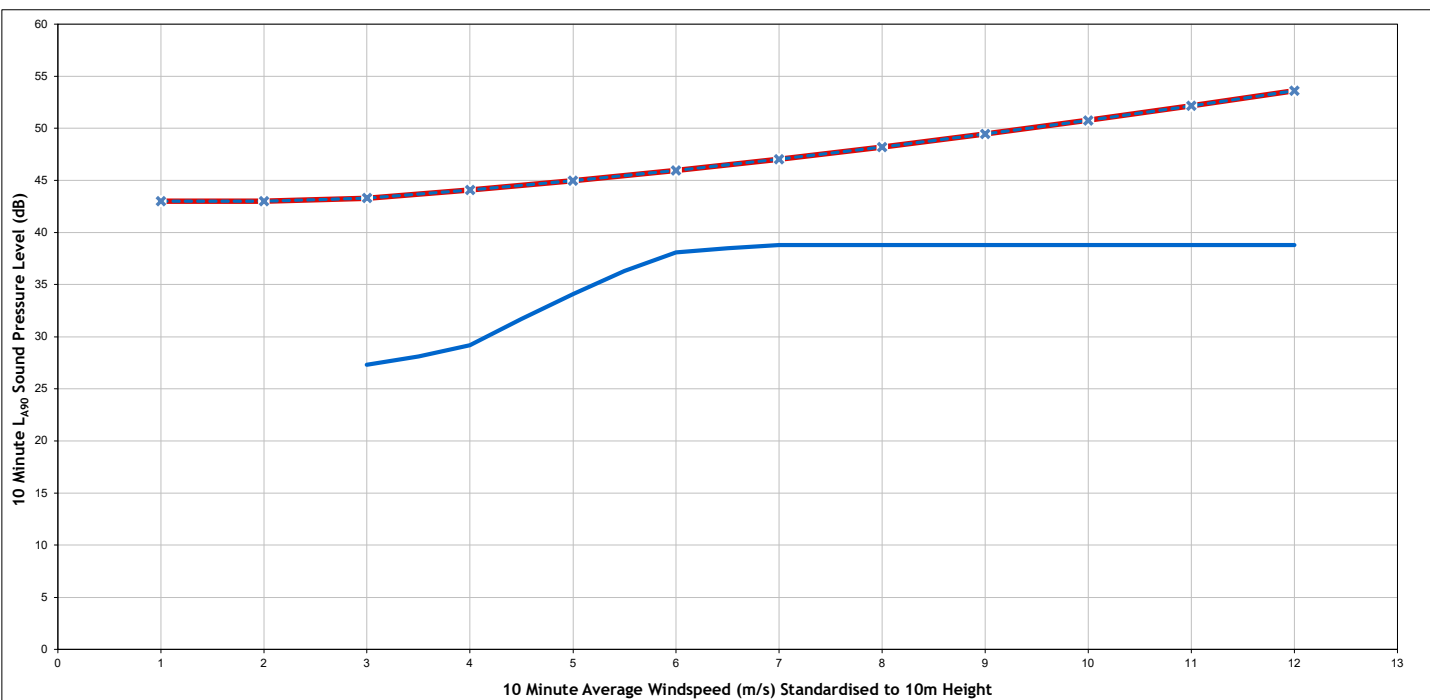
BORALEX

tnei

Daytime - Craigengillan Cottage (NAL3)



Night Time - Craigengillan Cottage (NAL3)



Legend:

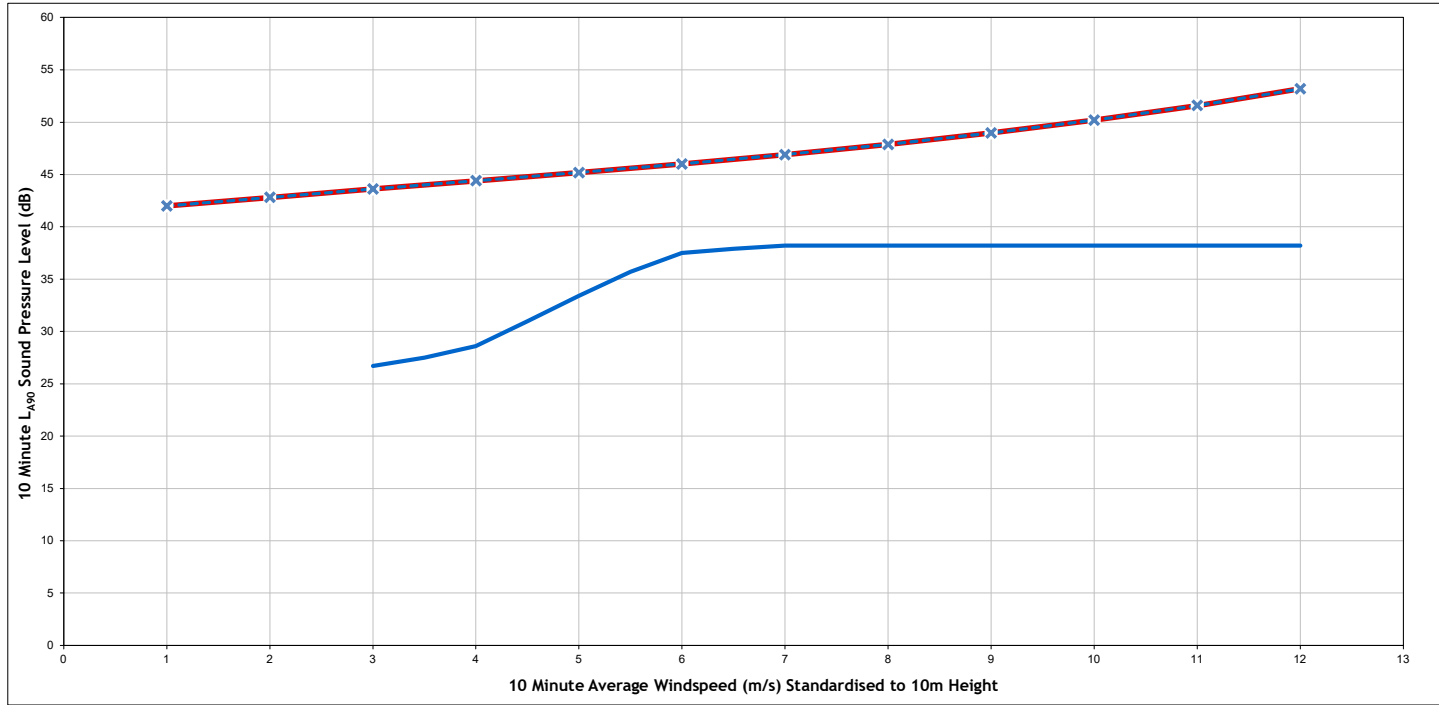
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- x-x- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @240° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built Craigengillan Cottage (NAL3)
Figure Number	Appendix 14.2-Graphic 2.3
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

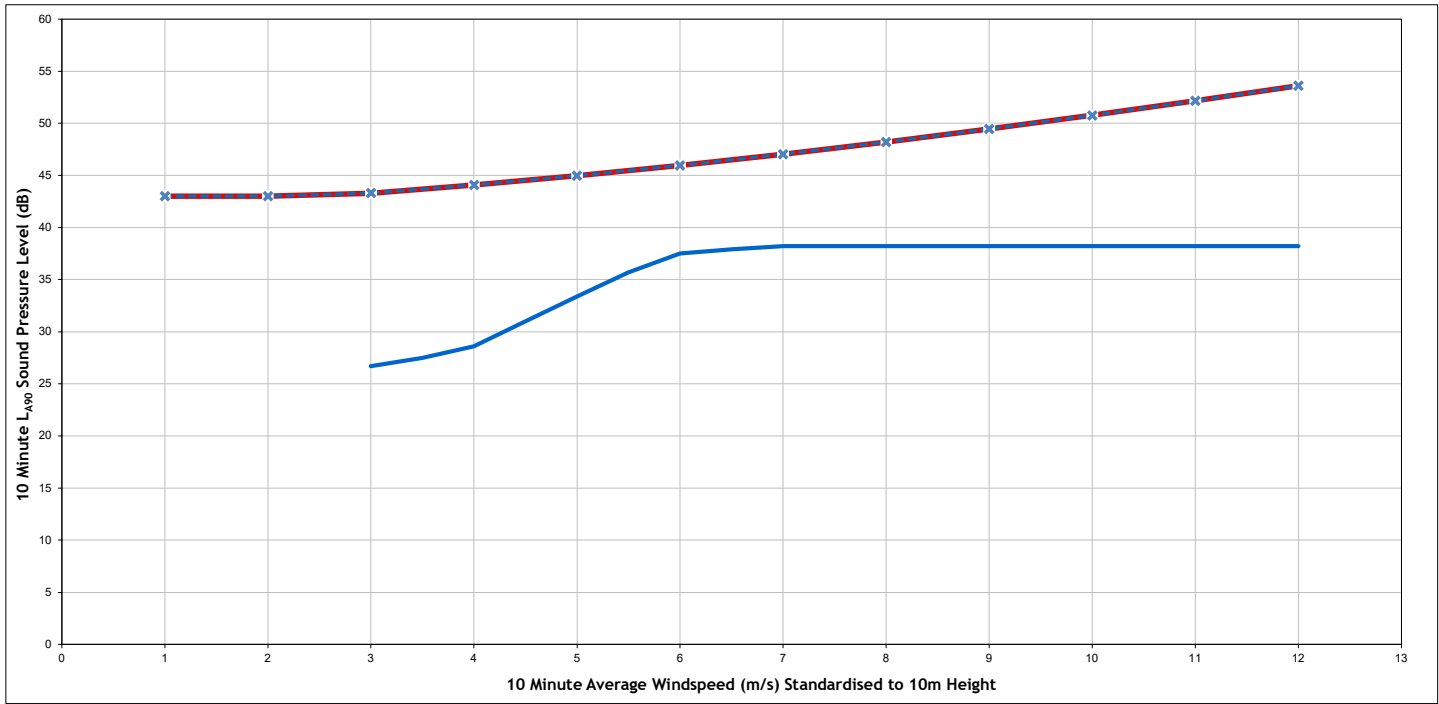
BORALEX

tnei

Daytime - Craigengillan (NAL4)



Night Time - Craigengillan (NAL4)



Legend:

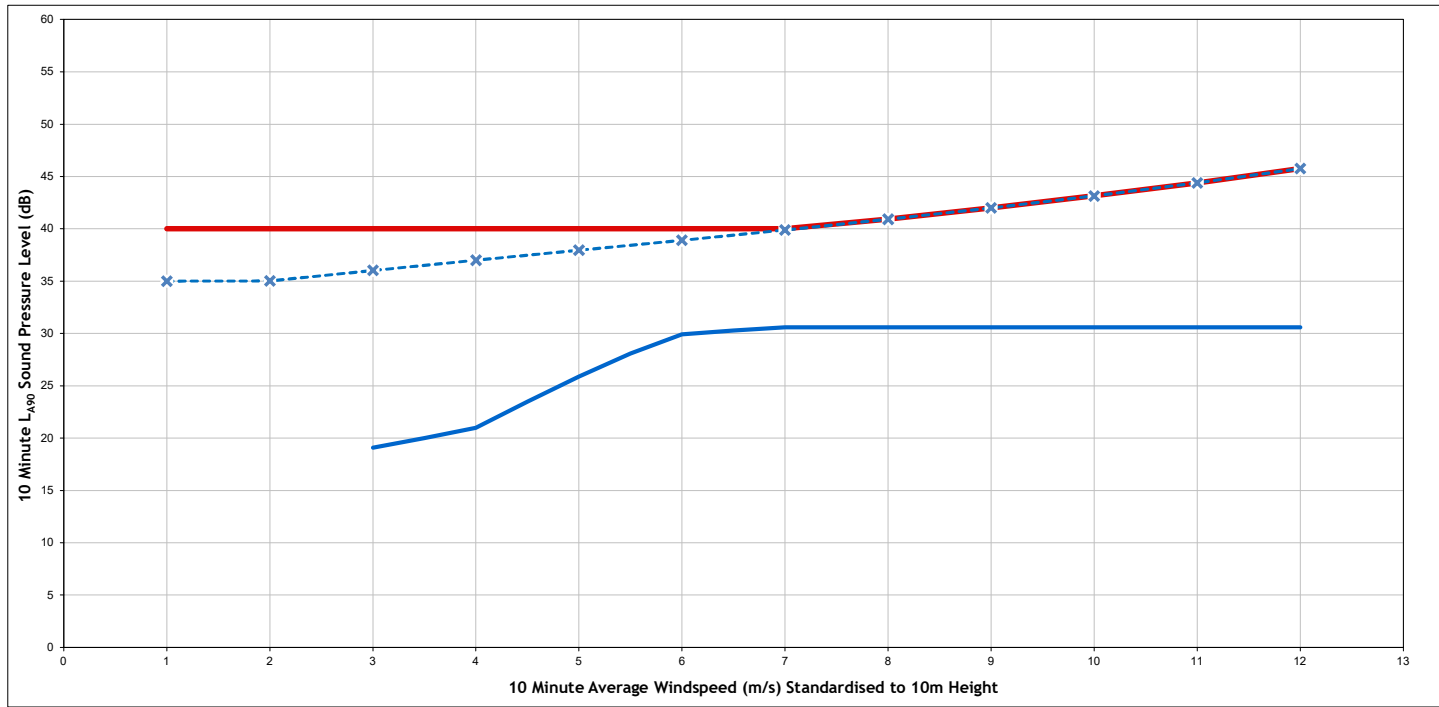
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @240° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built Craigengillan (NAL4)
Figure Number	Appendix 14.2-Graphic 2.4
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

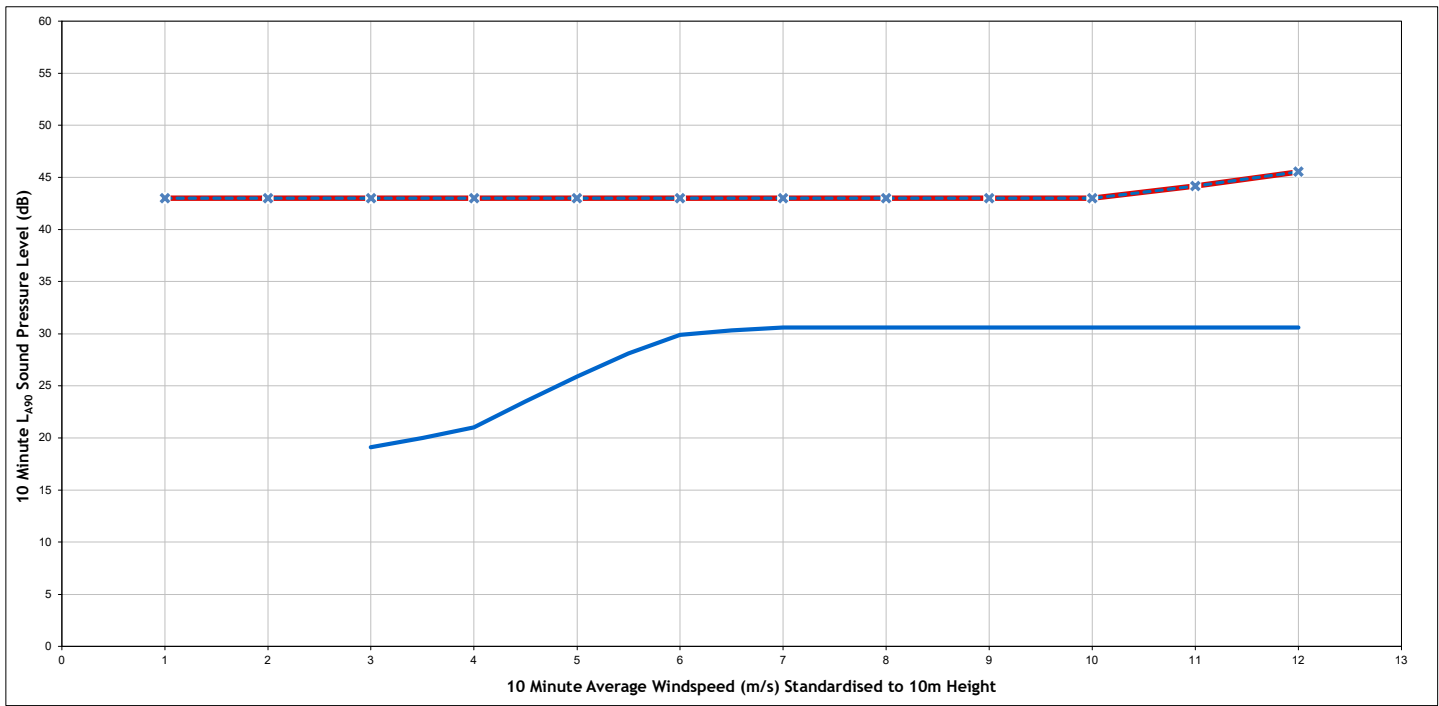
BORALEX

tnei

Daytime - Blackmark (NAL5)



Night Time - Blackmark (NAL5)



Legend:

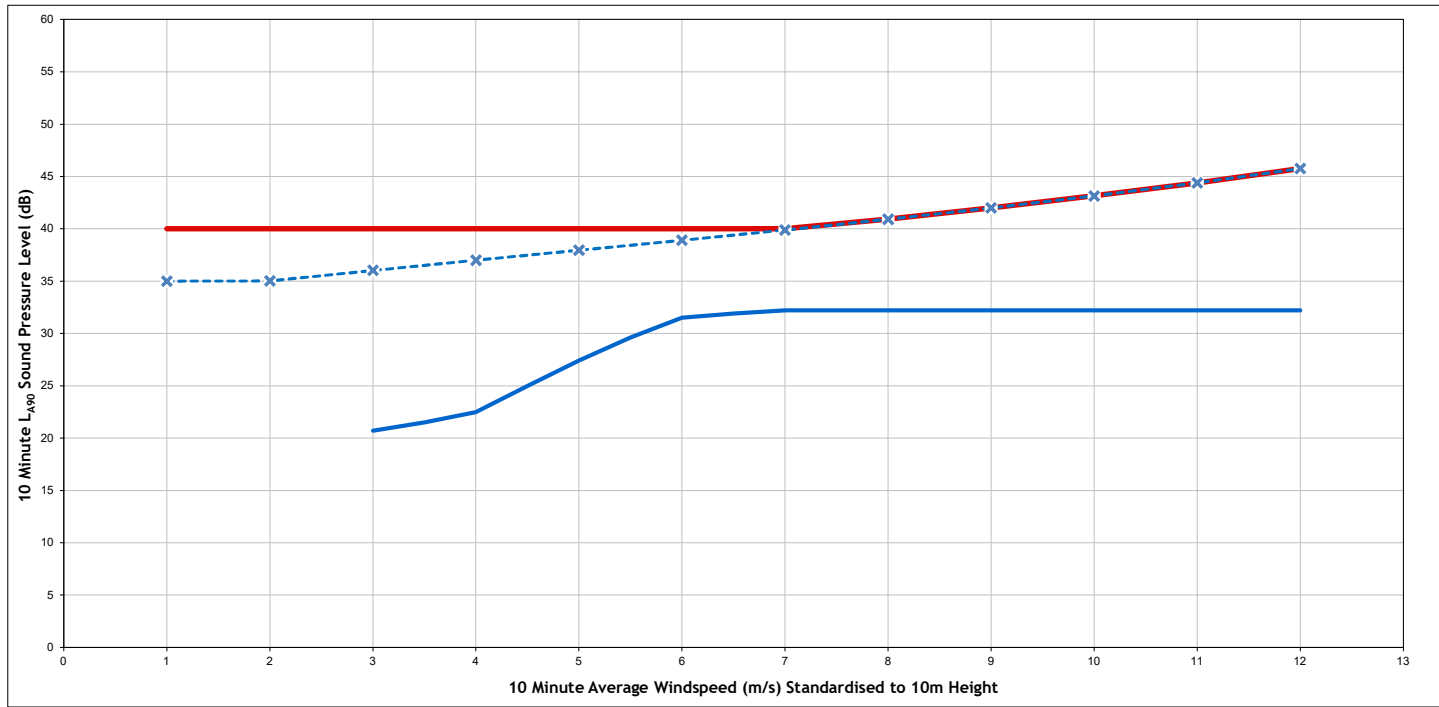
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @270° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built Blackmark (NAL5)
Figure Number	Appendix 14.2-Graphic 2.5
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

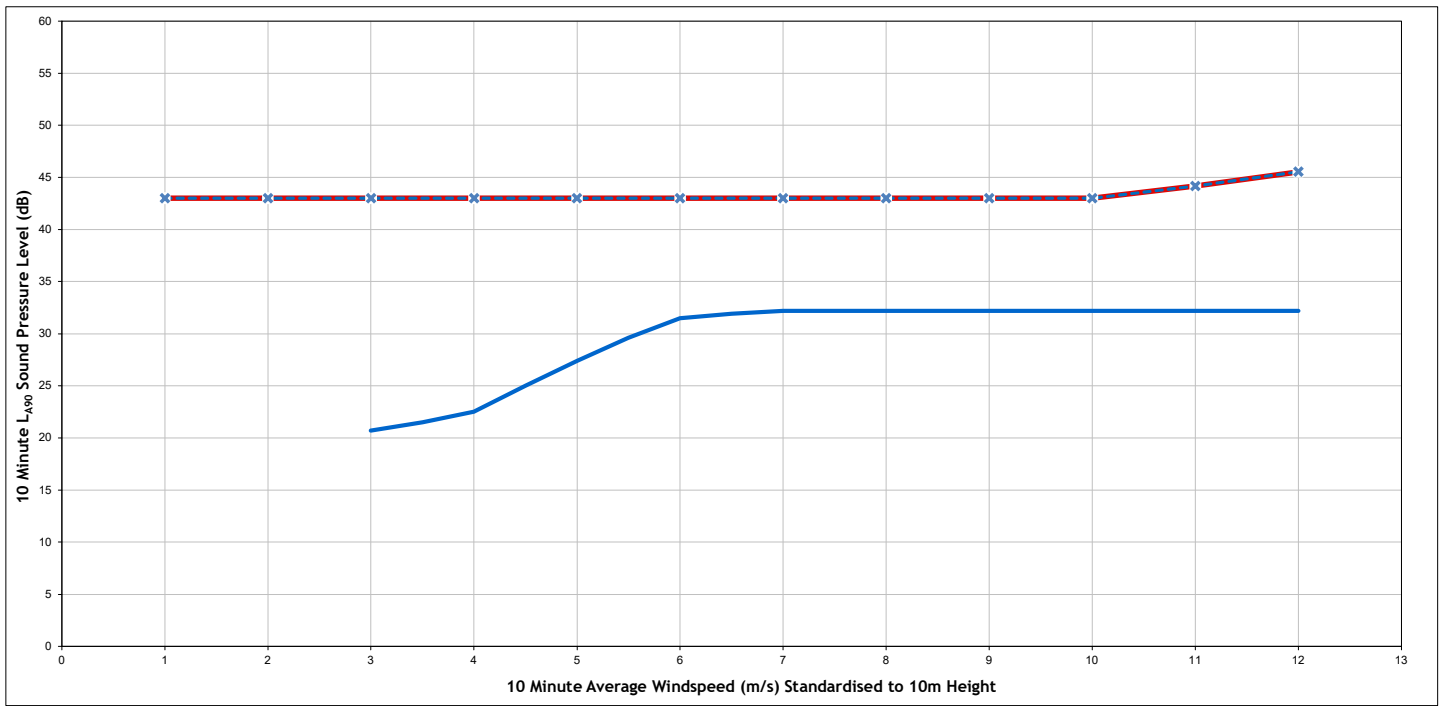
BORALEX

tnei

Daytime - Stroanpatrick (NAL6)



Night Time - Stroanpatrick (NAL6)



Legend:

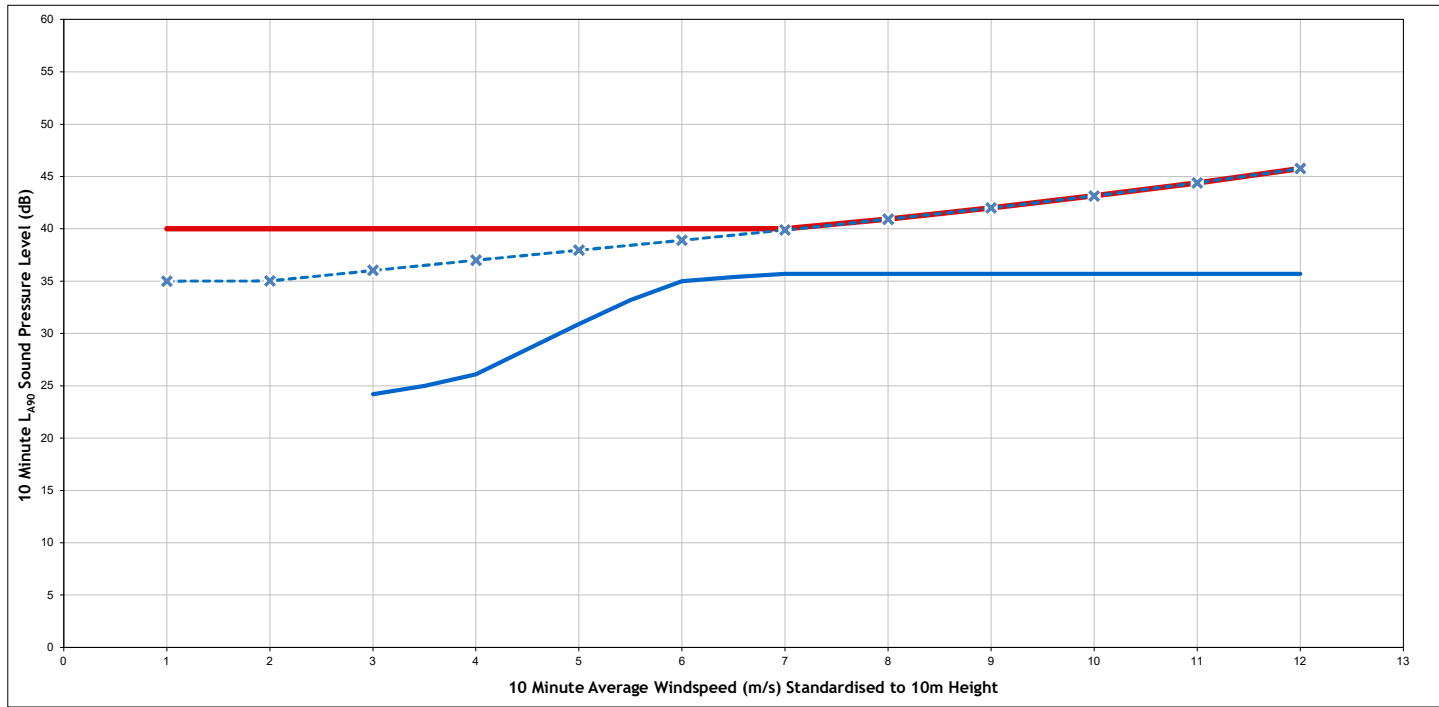
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @270° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built Stroanpatrick (NAL6)
Figure Number	Appendix 14.2-Graphic 2.6
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

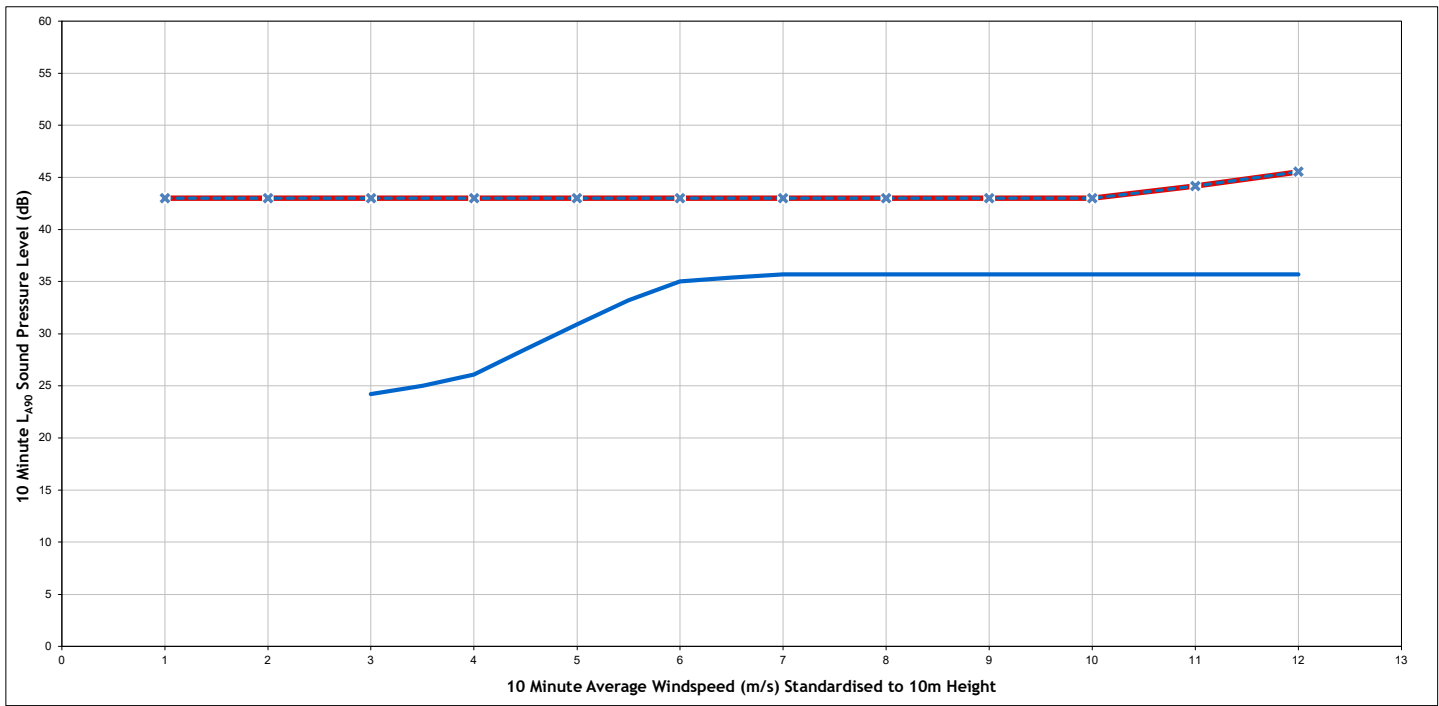
BORALEX

tnei

Daytime - Smittons (NAL7)



Night Time - Smittons (NAL7)



Legend:

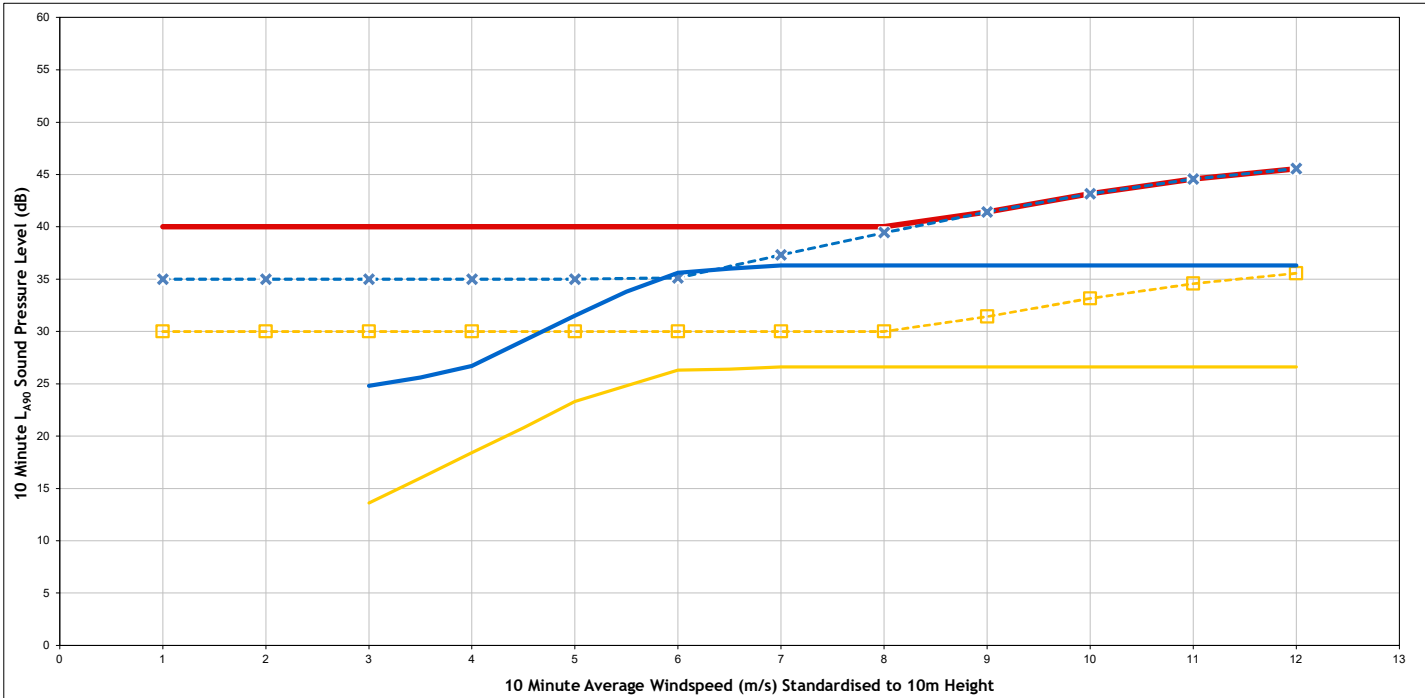
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built Smittons (NAL7)
Figure Number	Appendix 14.2-Graphic 2.7
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

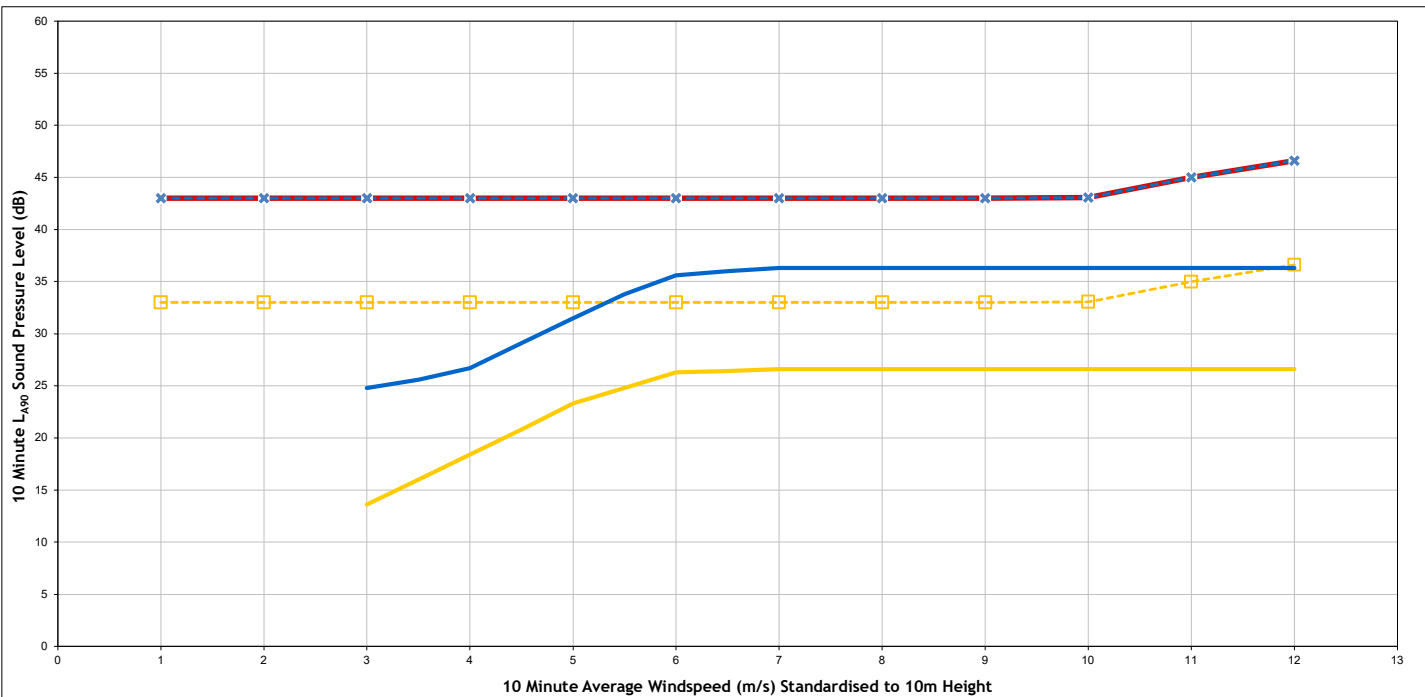
BORALEX

tnei

Daytime - 1 Muirdrochwood (NAL8)



Night Time - 1 Muirdrochwood (NAL8)



Legend:

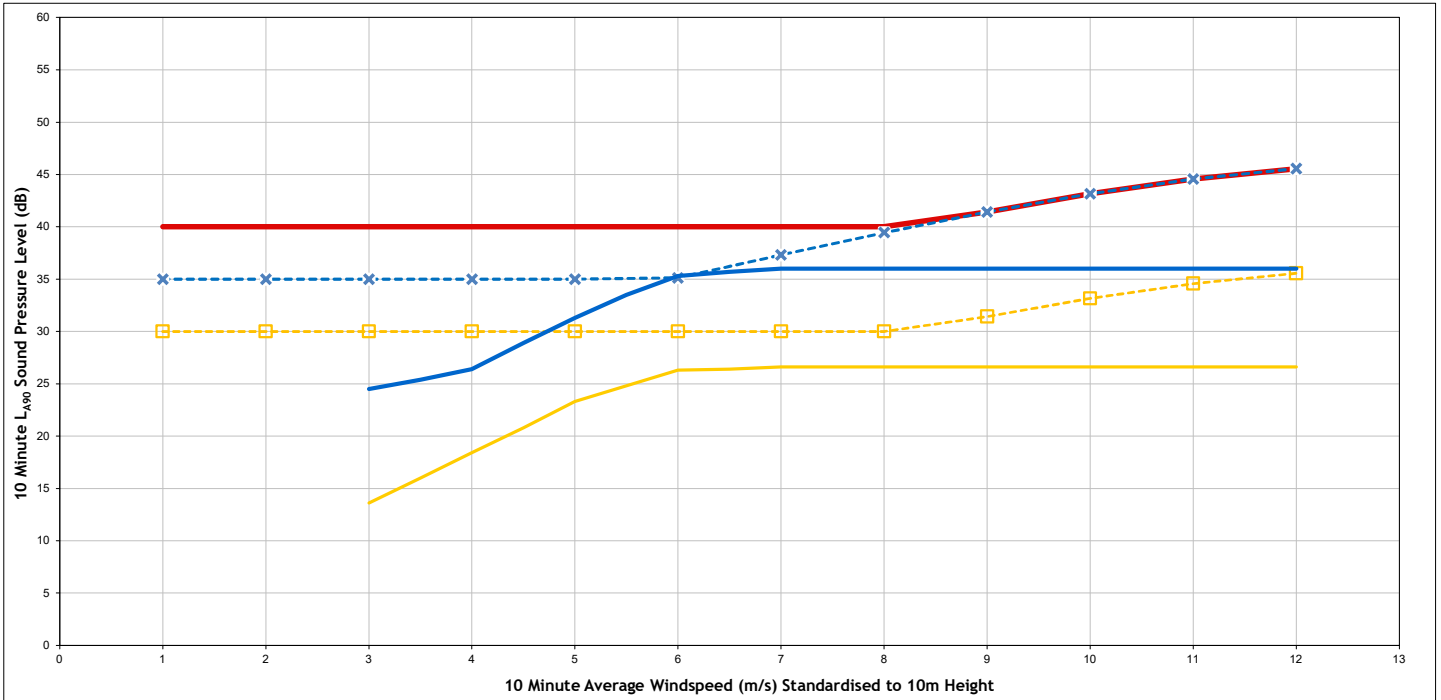
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD
- - □ - - Site Specific Limit for Quantans Hill
- Quantans Hill with 14 x SG 6.0-170 @0°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built 1 Muirdrochwood (NAL8)
Figure Number	Appendix 14.2-Graphic 2.8
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

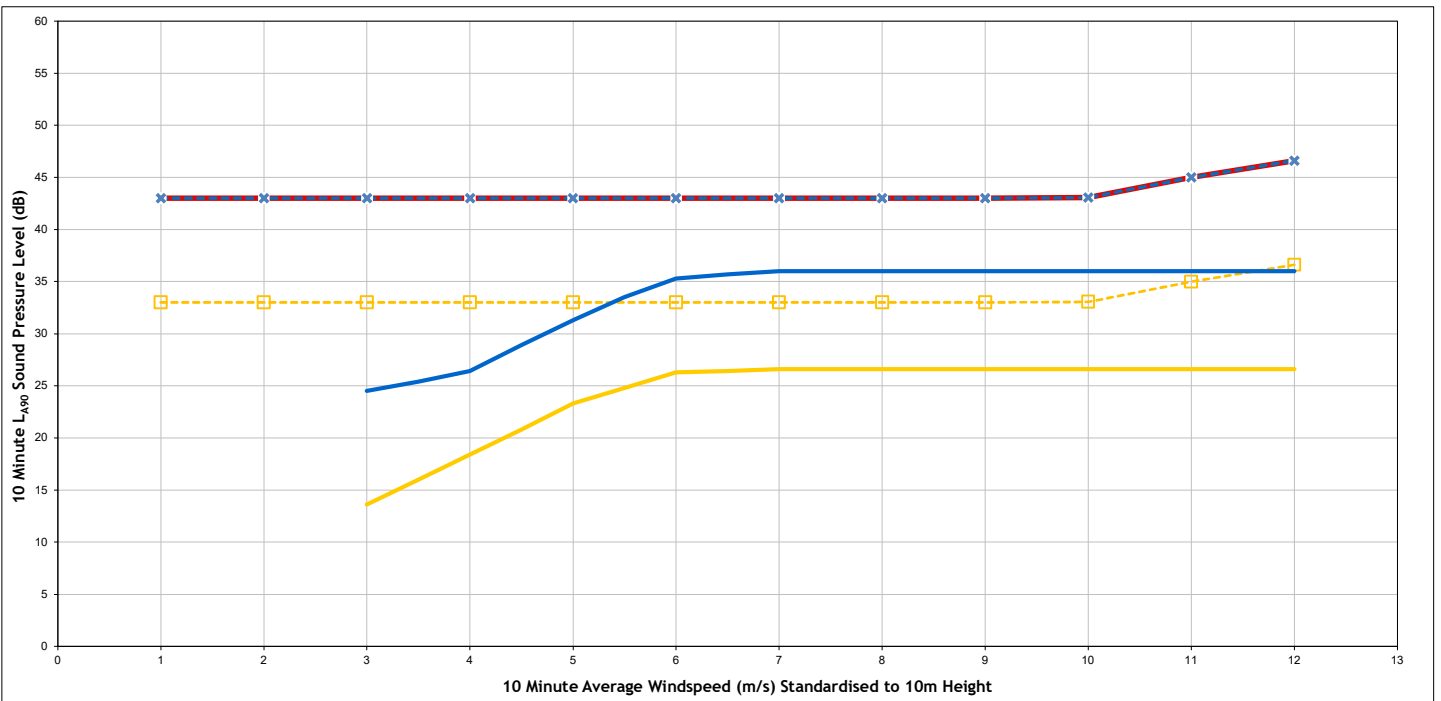
BORALEX

tnei

Daytime - 2 Muirdrochwood (NAL9)



Night Time - 2 Muirdrochwood (NAL9)



Legend:

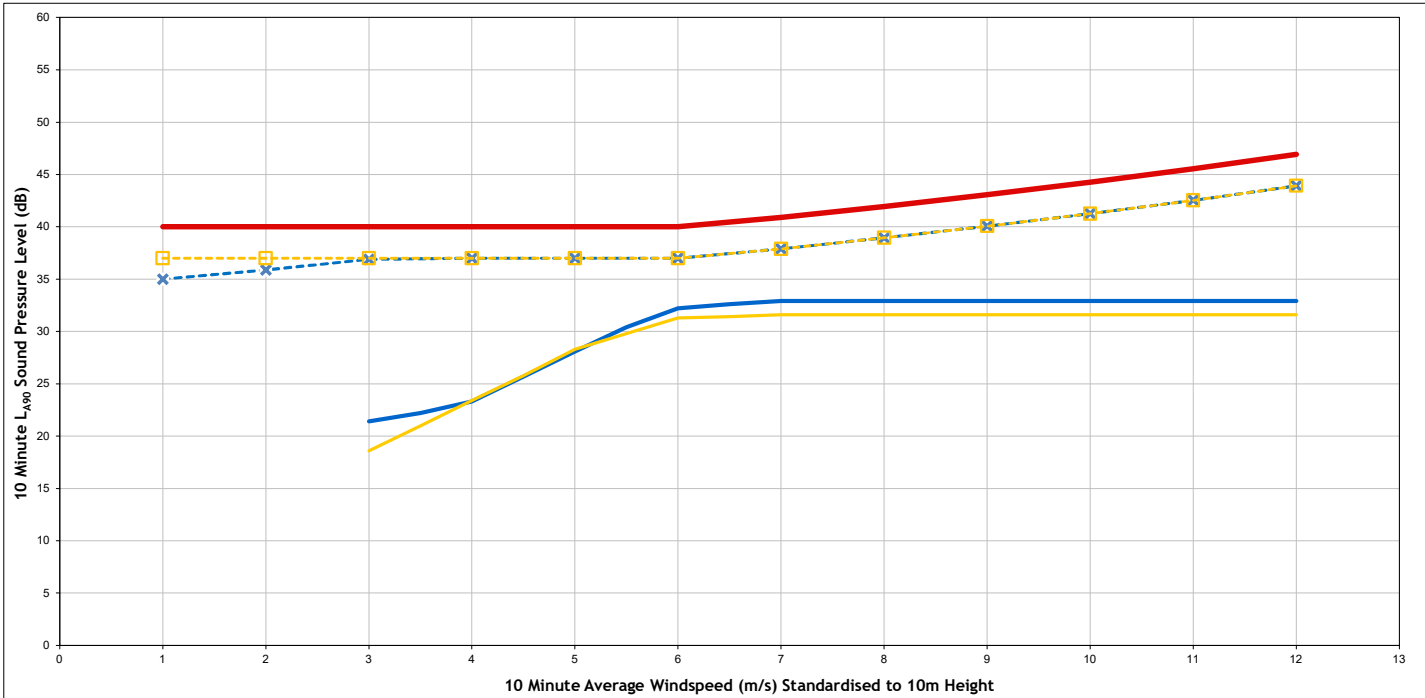
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD
- - □ - - Site Specific Limit for Quantans Hill
- Quantans Hill with 14 x SG 6.0-170 @0°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built 2 Muirdrochwood (NAL9)
Figure Number	Appendix 14.2-Graphic 2.9
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

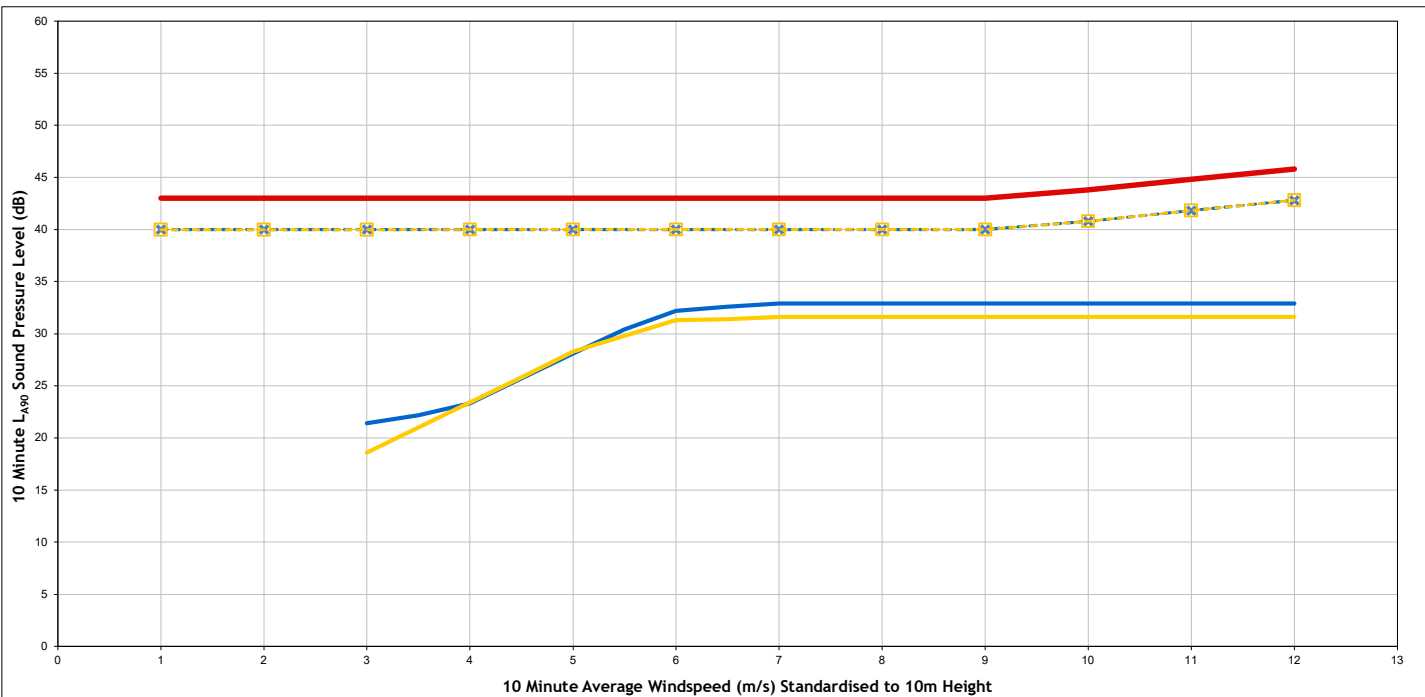
BORALEX

tnei

Daytime - Marscalloch Cottage (NAL10)



Night Time - Marscalloch Cottage (NAL10)



Legend:

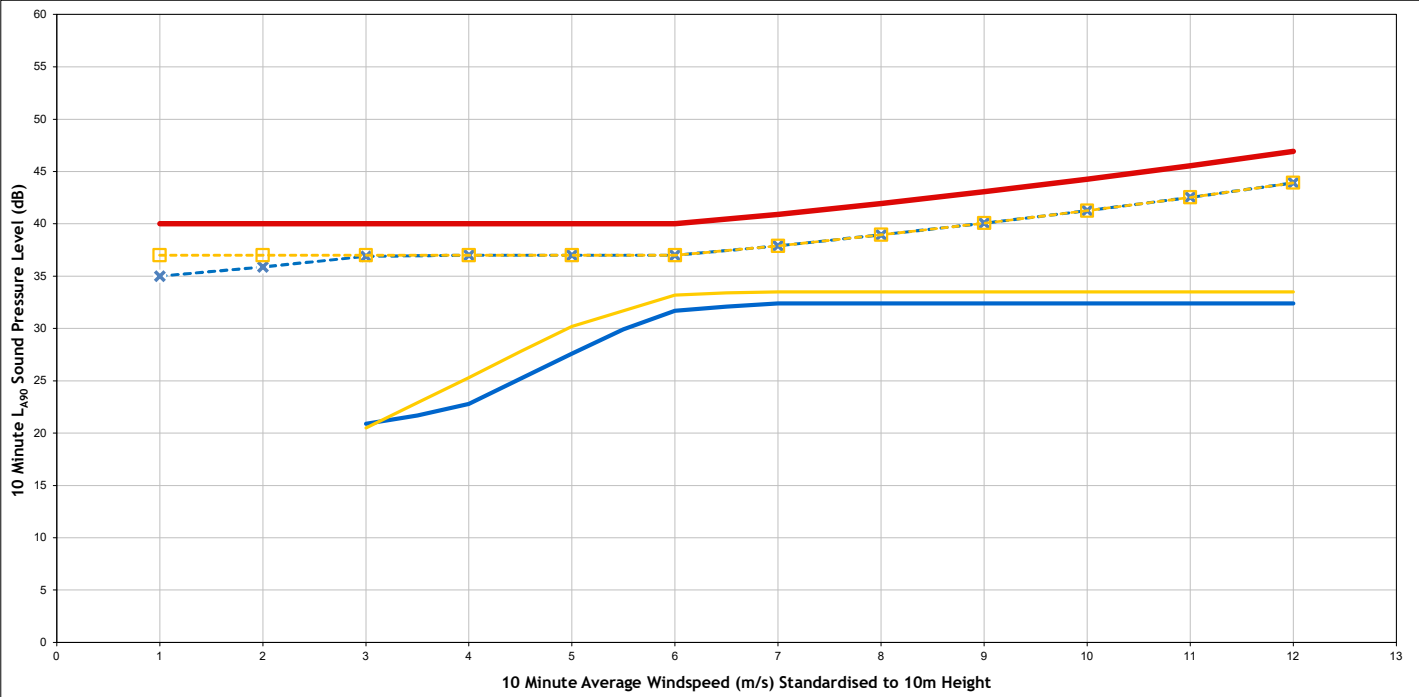
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD
- - □ - - Site Specific Limit for Quantans Hill
- Quantans Hill with 14 x SG 6.0-170 @0°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built Marscalloch Cottage (NAL10)
Figure Number	Appendix 14.2-Graphic 2.10
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

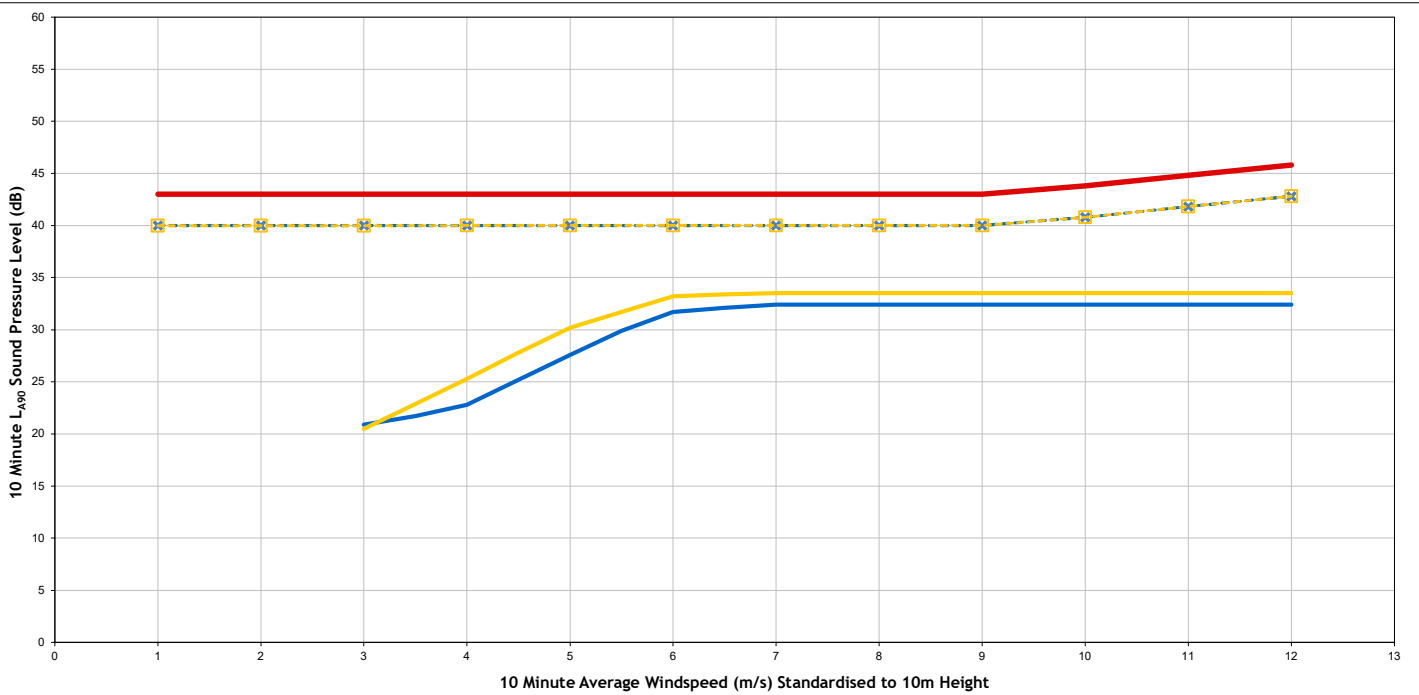
BORALEX

tnei

Daytime - Nether Loskie (NAL11)



Night Time - Nether Loskie (NAL11)



Legend:

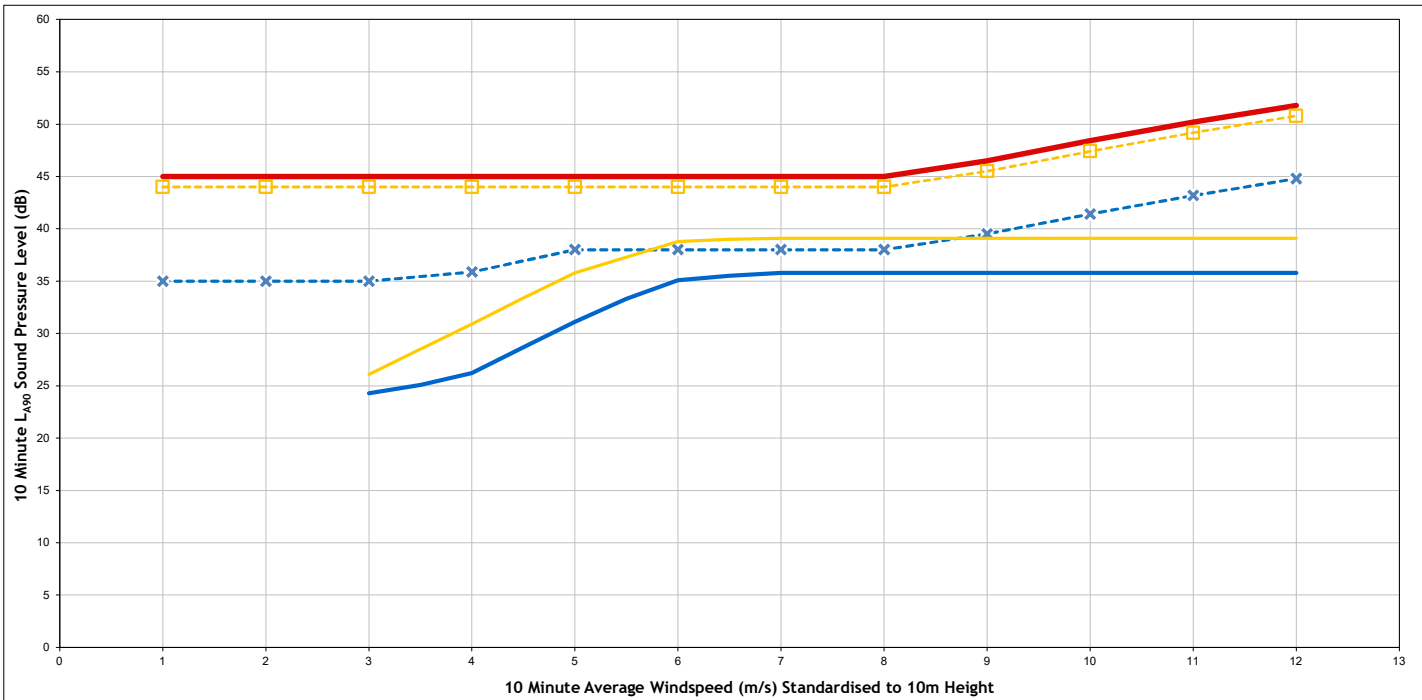
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD
- - □ - - Site Specific Limit for Quantans Hill
- Quantans Hill with 14 x SG 6.0-170 @0°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is built Nether Loskie (NAL11)
Figure Number	Appendix 14.2-Graphic 2.11
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

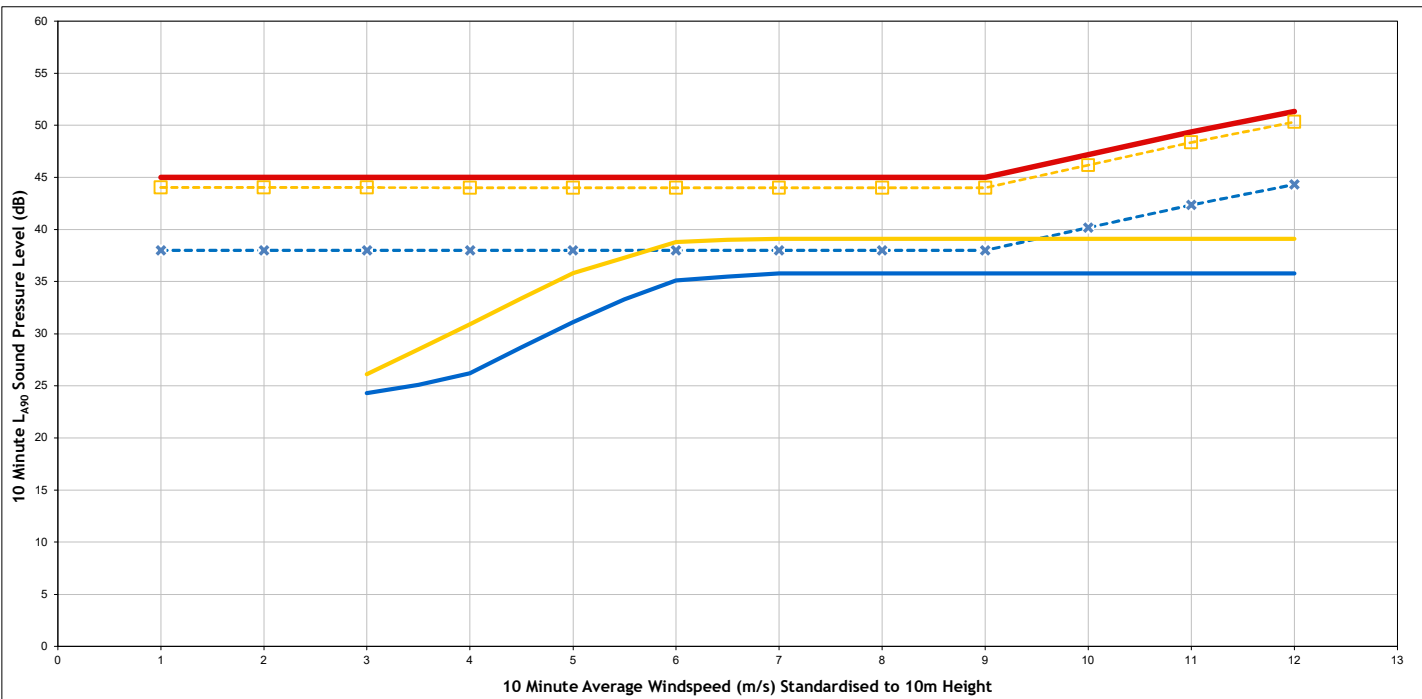
BORALEX

tnei

Daytime - Furmiston (FI with QH) (NAL12)



Night Time - Furmiston (FI with QH) (NAL12)



Legend:

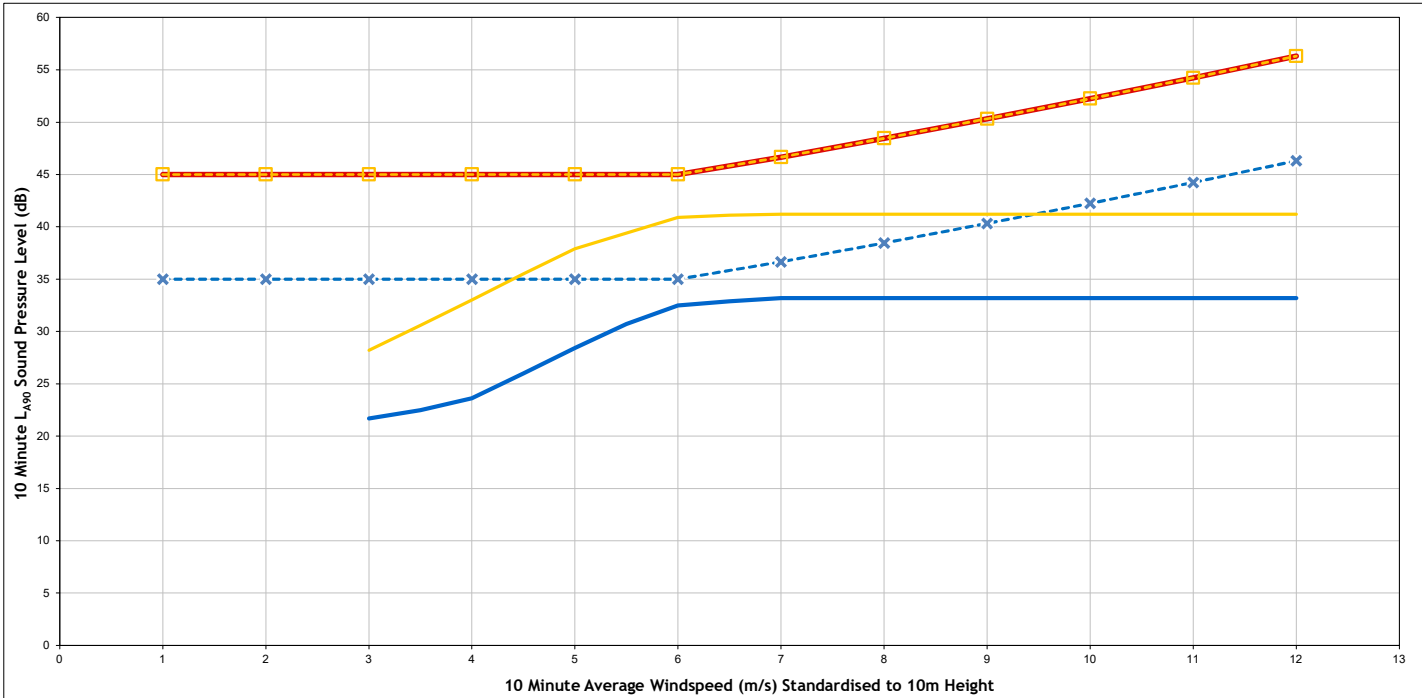
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- x- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @30° WD
- Site Specific Limit for Quantans Hill
- Quantans Hill with 14 x SG 6.0-170 @0° WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Site Specific Limits, when QH is built
 Furmiston (FI with QH) (NAL12)
Figure Number Appendix 14.2-Graphic 2.12
Scale NTS
Drawn MC
Checked AB
Date 05/06/2026
Document Ref 16546-NoiseModel

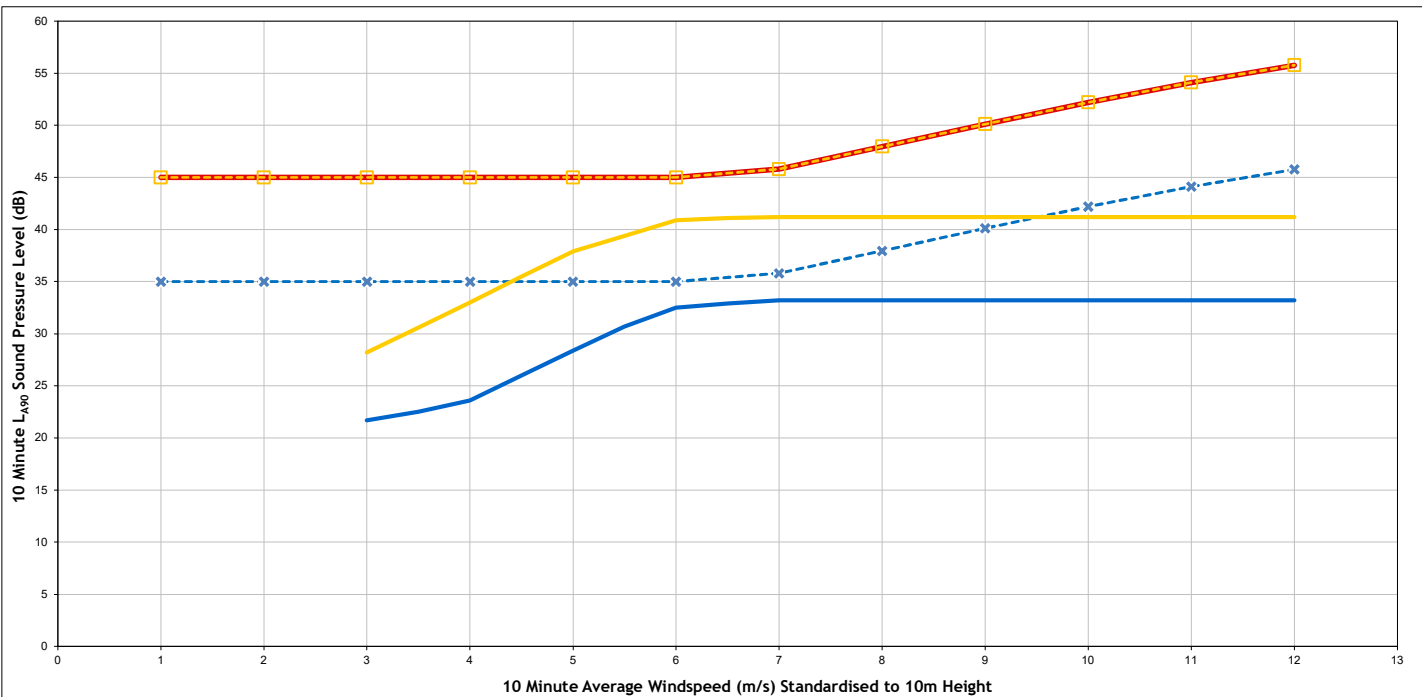
BORALEX

tnei

Daytime - Marbrack Farm (FI with QH) (NAL13)



Night Time - Marbrack Farm (FI with QH) (NAL13)



Legend:

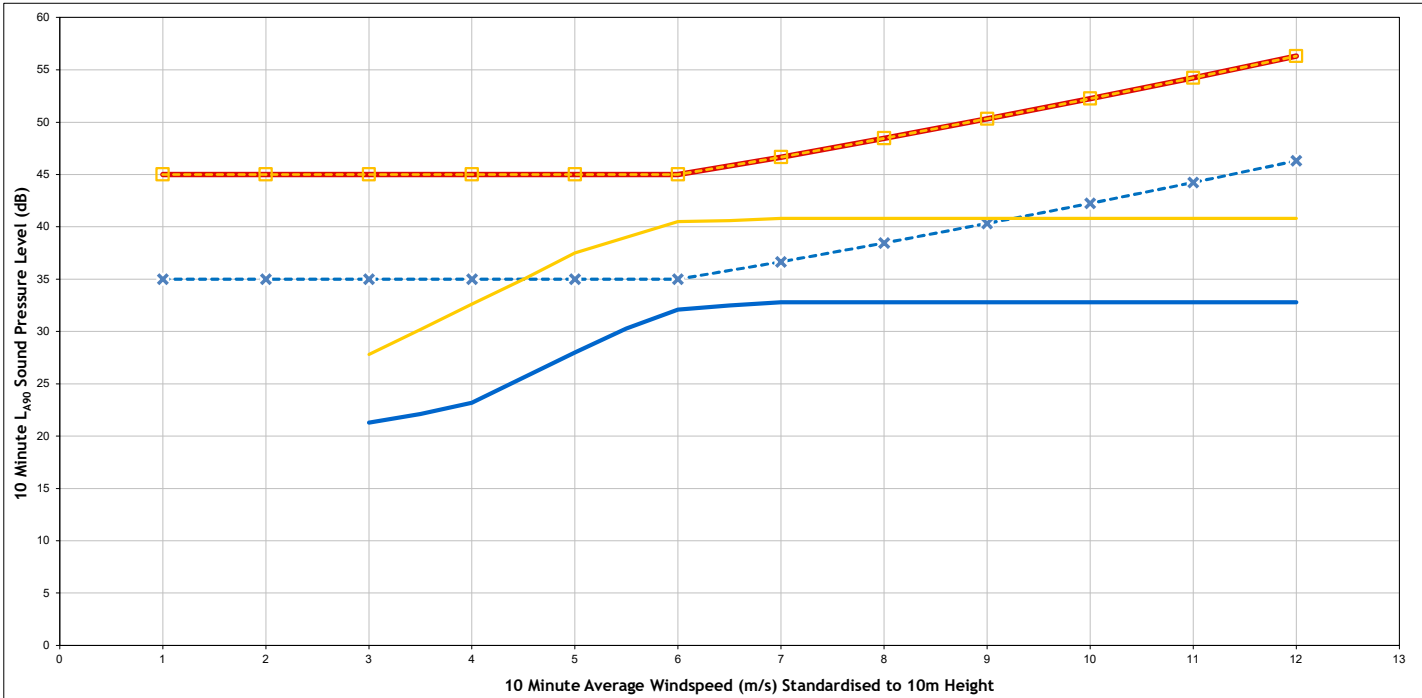
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- x - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @60° WD
- x - Site Specific Limit for Quantans Hill
- Quantans Hill with 14 x SG 6.0-170 @30° WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Site Specific Limits, when QH is built
 Marbrack Farm (FI with QH) (NAL13)
Figure Number Appendix 14.2-Graphic 2.13
Scale NTS
Drawn MC
Checked AB
Date 05/06/2026
Document Ref 16546-NoiseModel

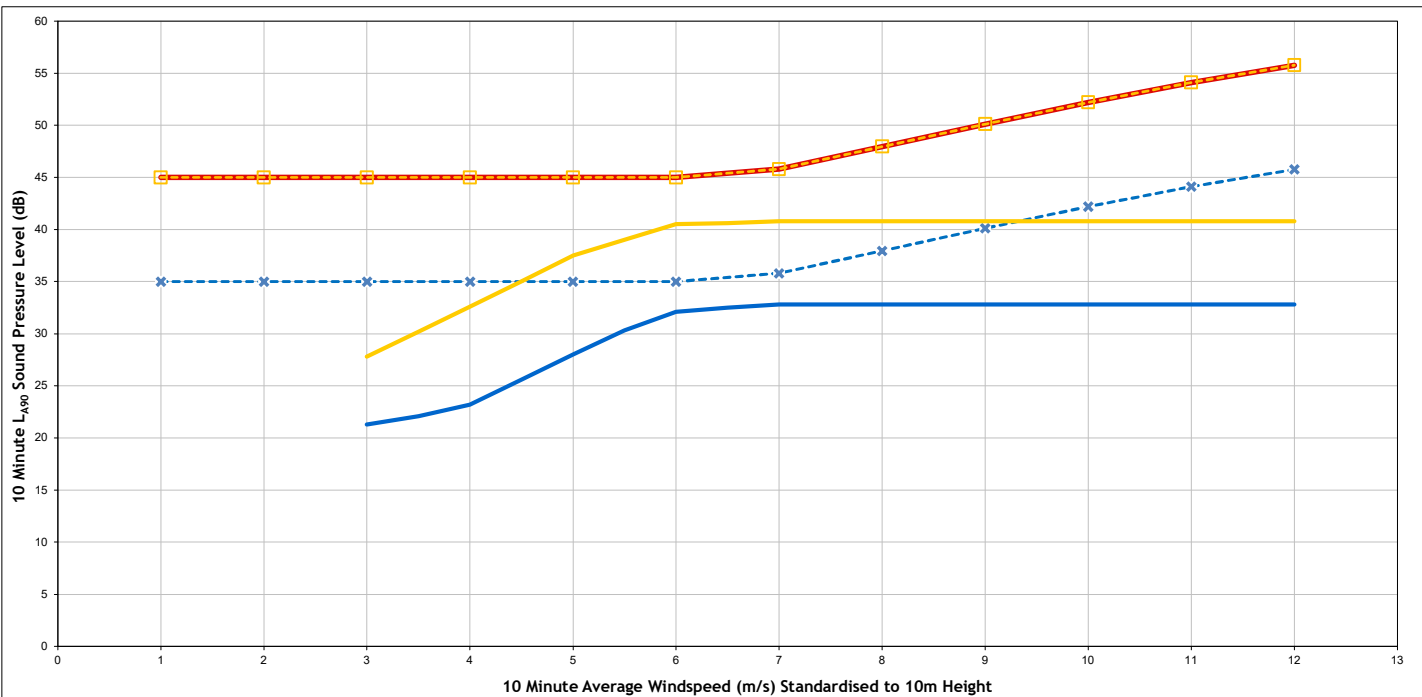
BORALEX

tnei

Daytime - Marbrack Cottage (FI with QH) (NAL14)



Night Time - Marbrack Cottage (FI with QH) (NAL14)



Legend:

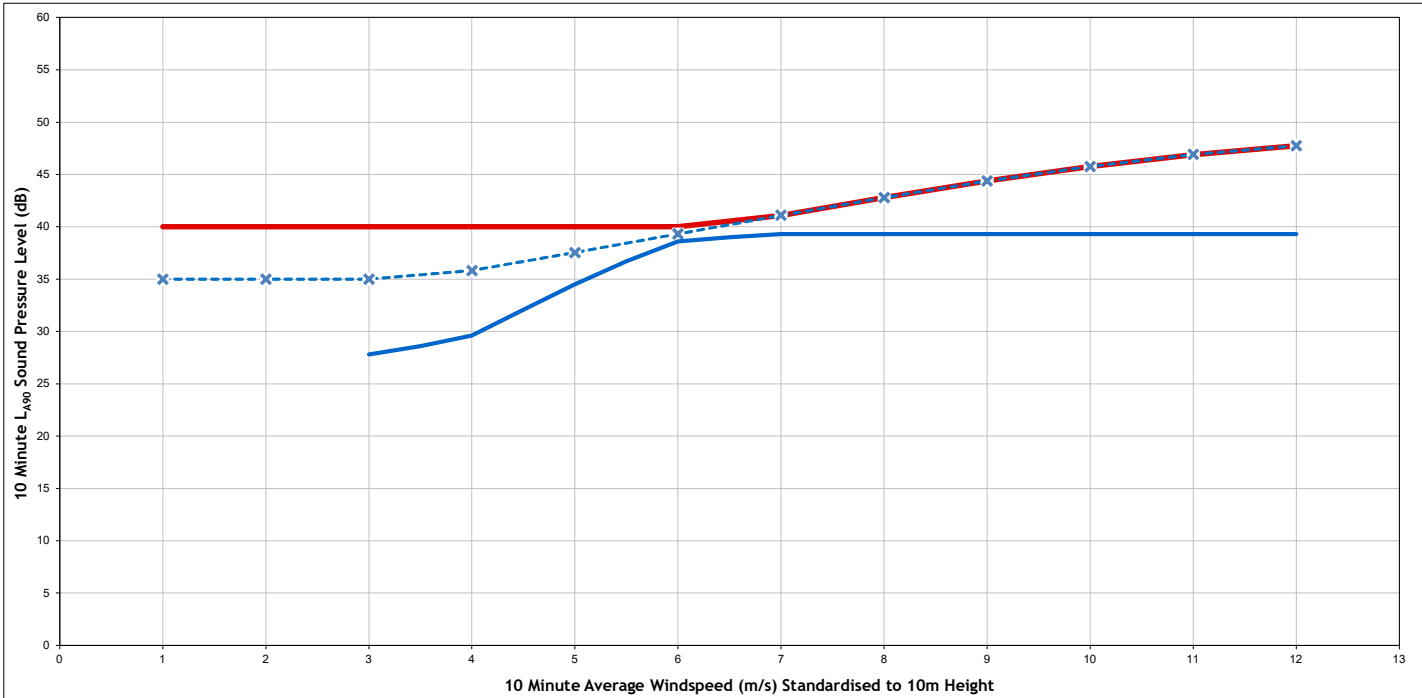
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @60° WD
- - □ - - Site Specific Limit for Quantans Hill
- Quantans Hill with 14 x SG 6.0-170 @30° WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Site Specific Limits, when QH is built
 Marbrack Cottage (FI with QH) (NAL14)
Figure Number Appendix 14.2-Graphic 2.14
Scale NTS
Drawn MC
Checked AB
Date 05/06/2026
Document Ref 16546-NoiseModel

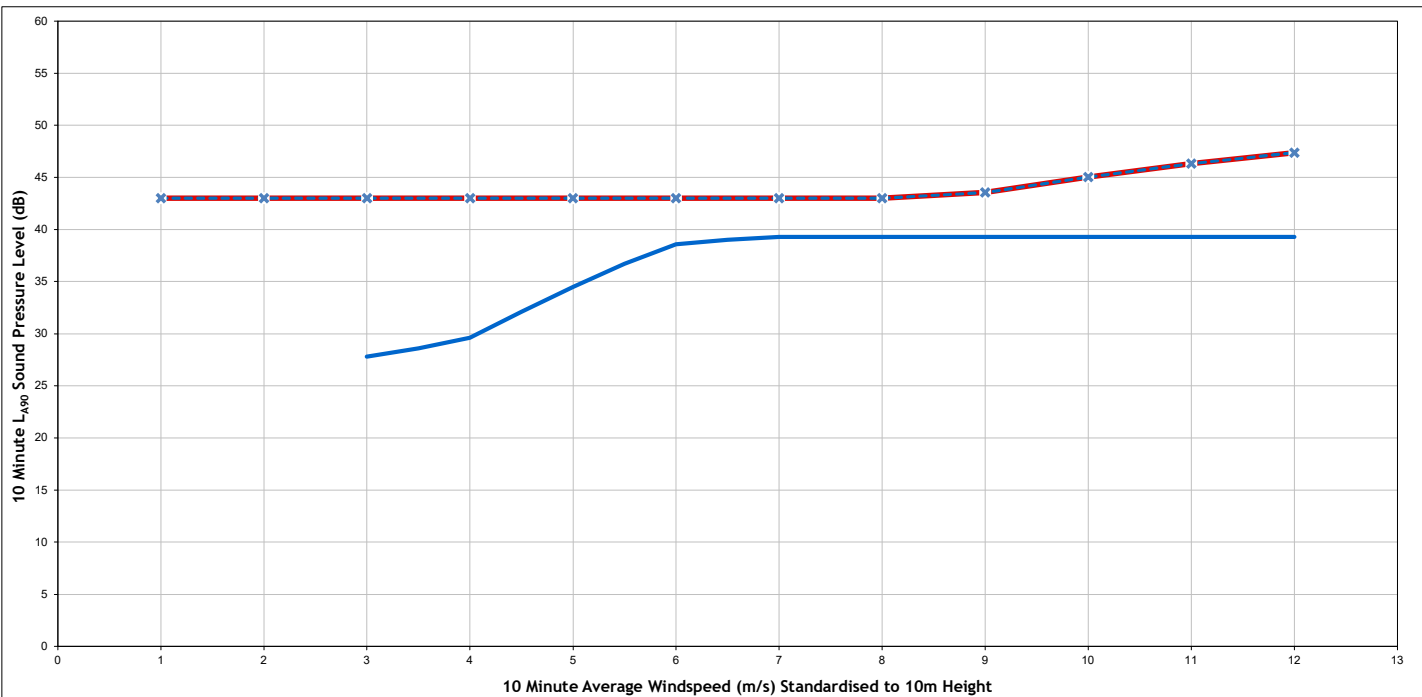
BORALEX

tnei

Daytime - Moorbrock,Game Keepers Cottage (NAL1)



Night Time - Moorbrock,Game Keepers Cottage (NAL1)



Legend:

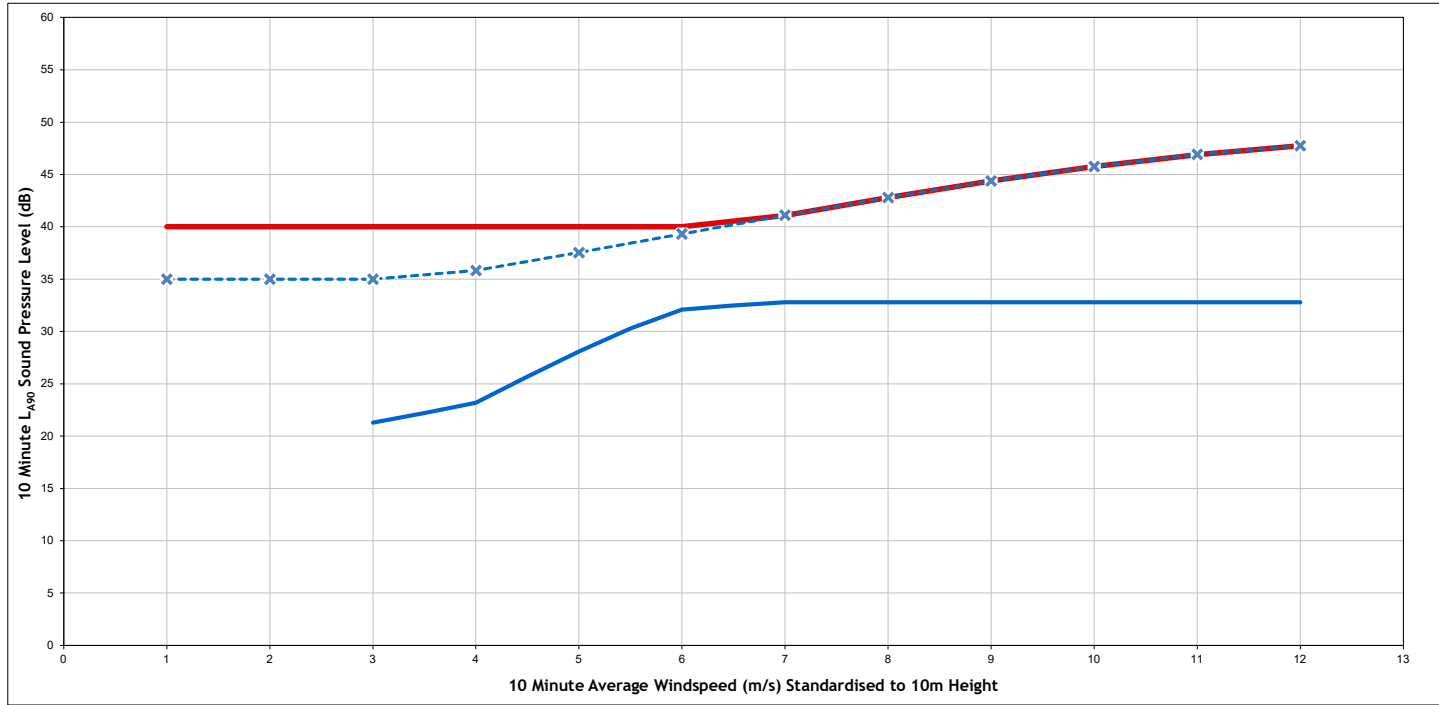
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @180° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built Moorbrock,Game Keepers Cottage (NAL1)
Figure Number	Appendix 14.2-Graphic 3.1
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

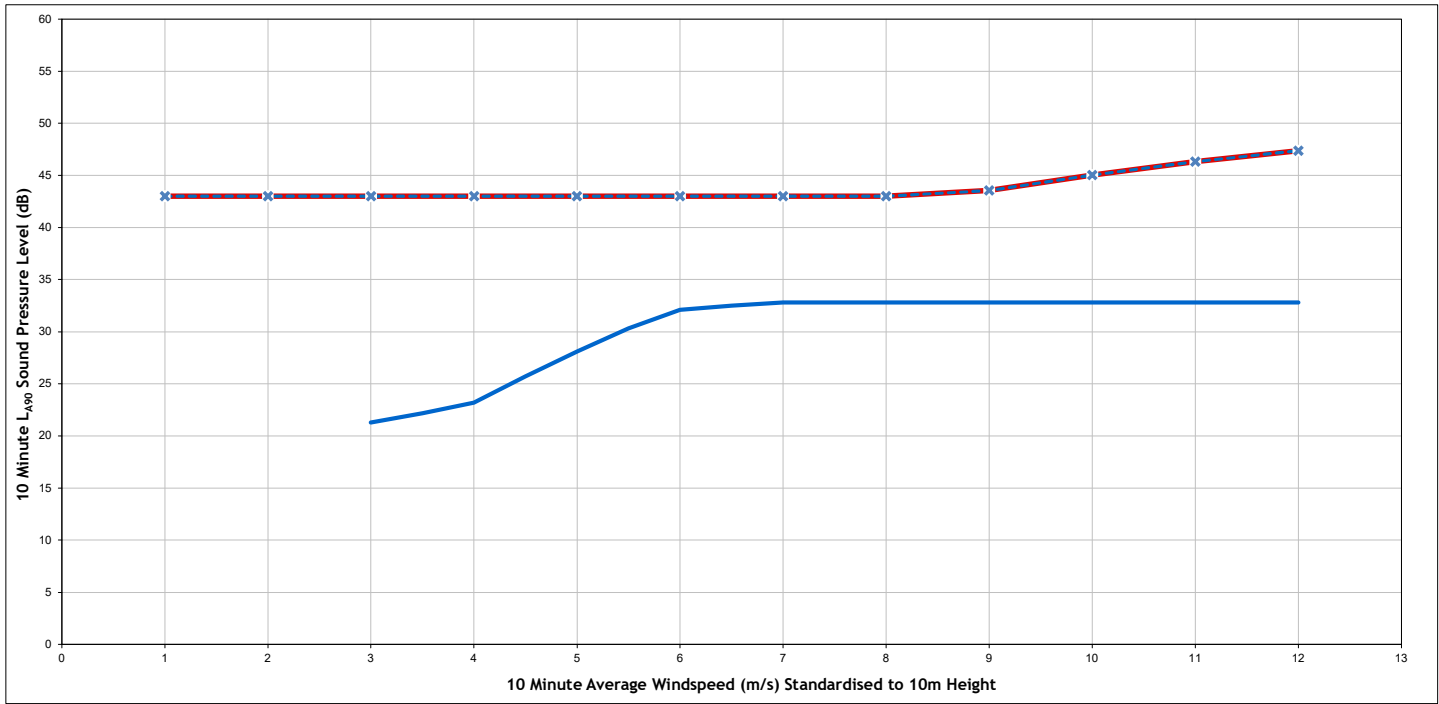
BORALEX

tnei

Daytime - Strahanna Farm (NAL2)



Night Time - Strahanna Farm (NAL2)



Legend:

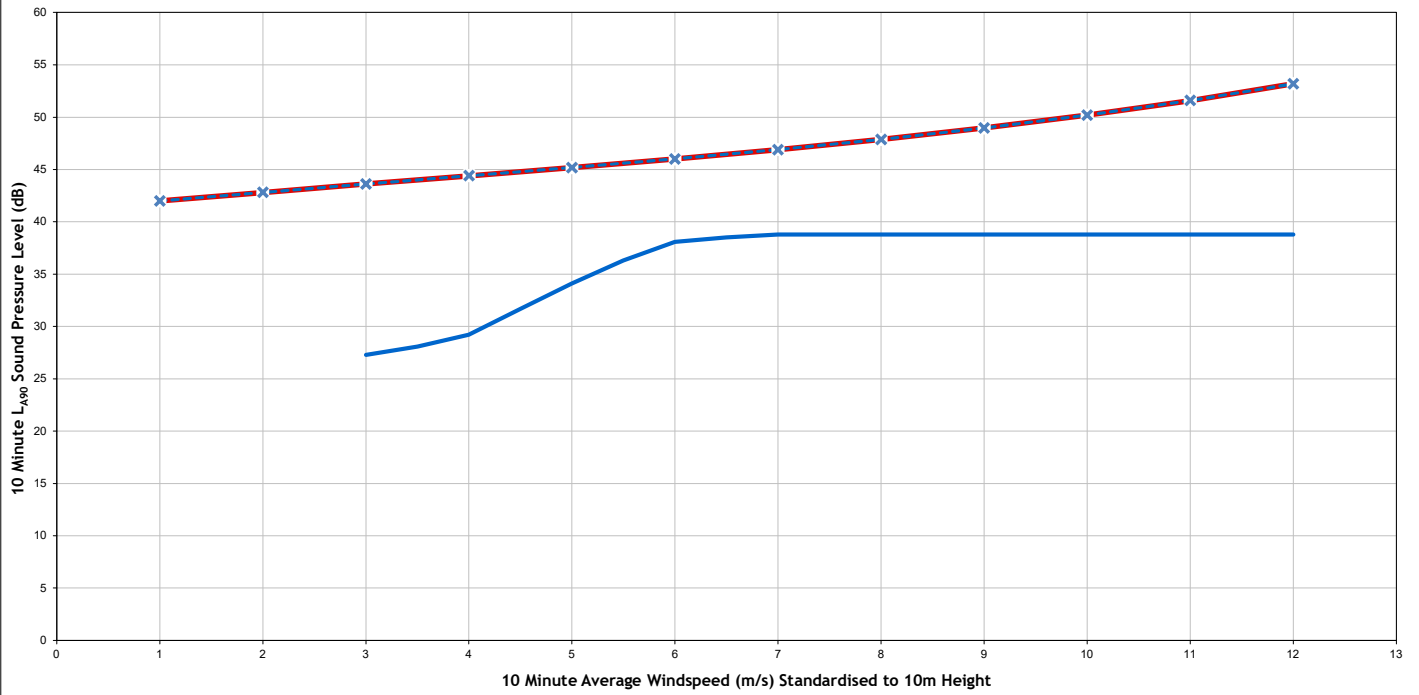
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @210° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built Strahanna Farm (NAL2)
Figure Number	Appendix 14.2-Graphic 3.2
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

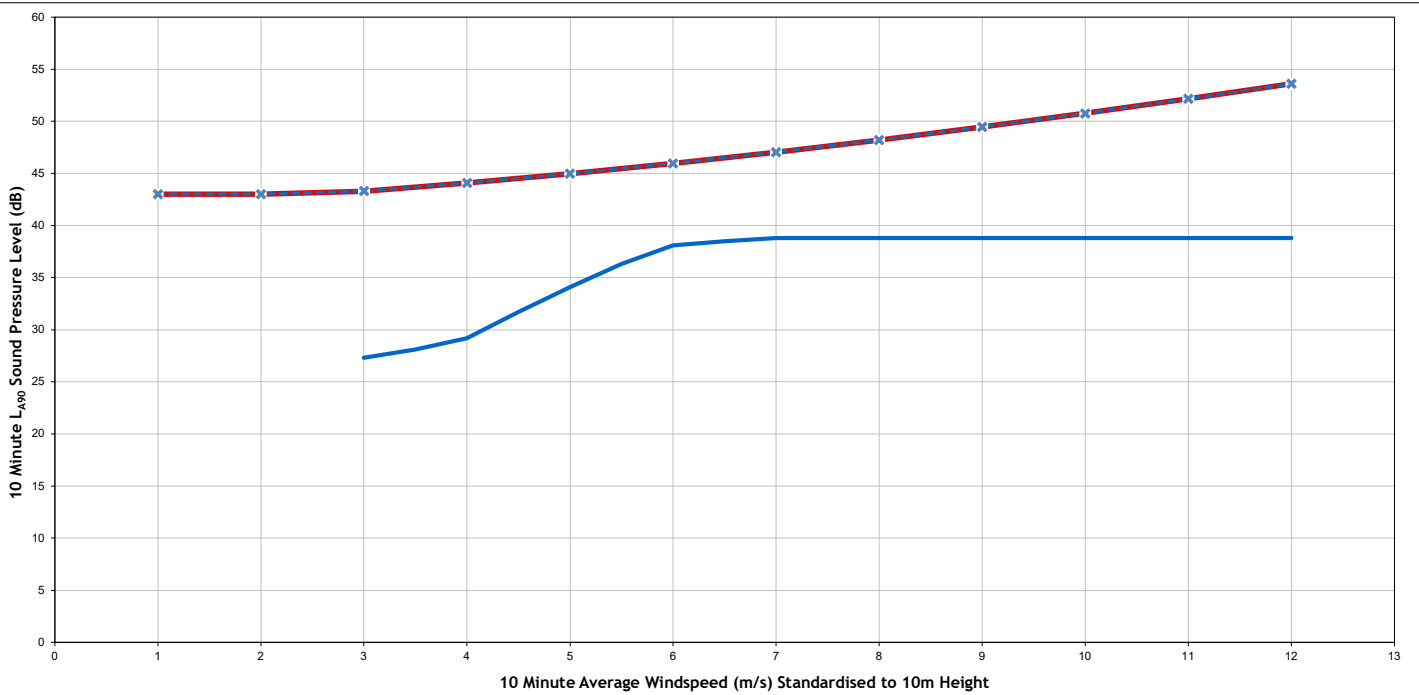
BORALEX

tnei

Daytime - Craigengillan Cottage (NAL3)



Night Time - Craigengillan Cottage (NAL3)



Legend:

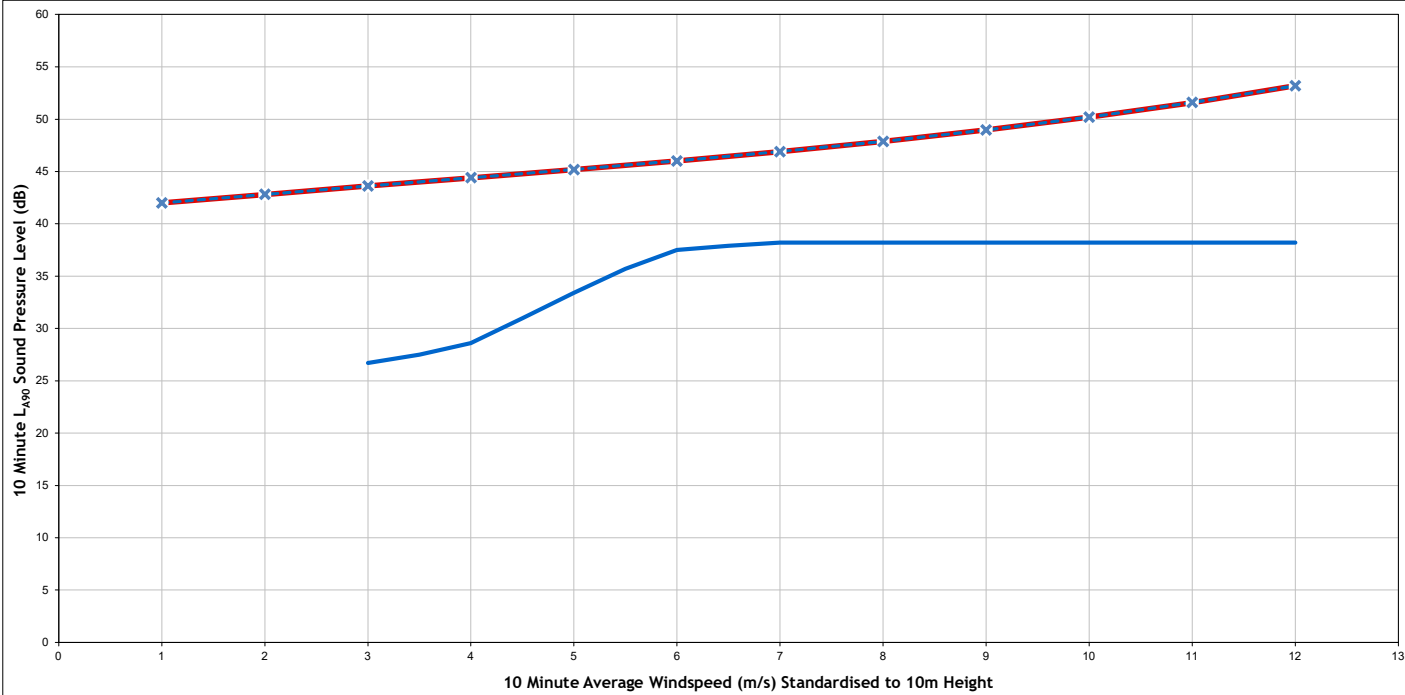
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- x-x- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @240° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built Craigengillan Cottage (NAL3)
Figure Number	Appendix 14.2-Graphic 3.3
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

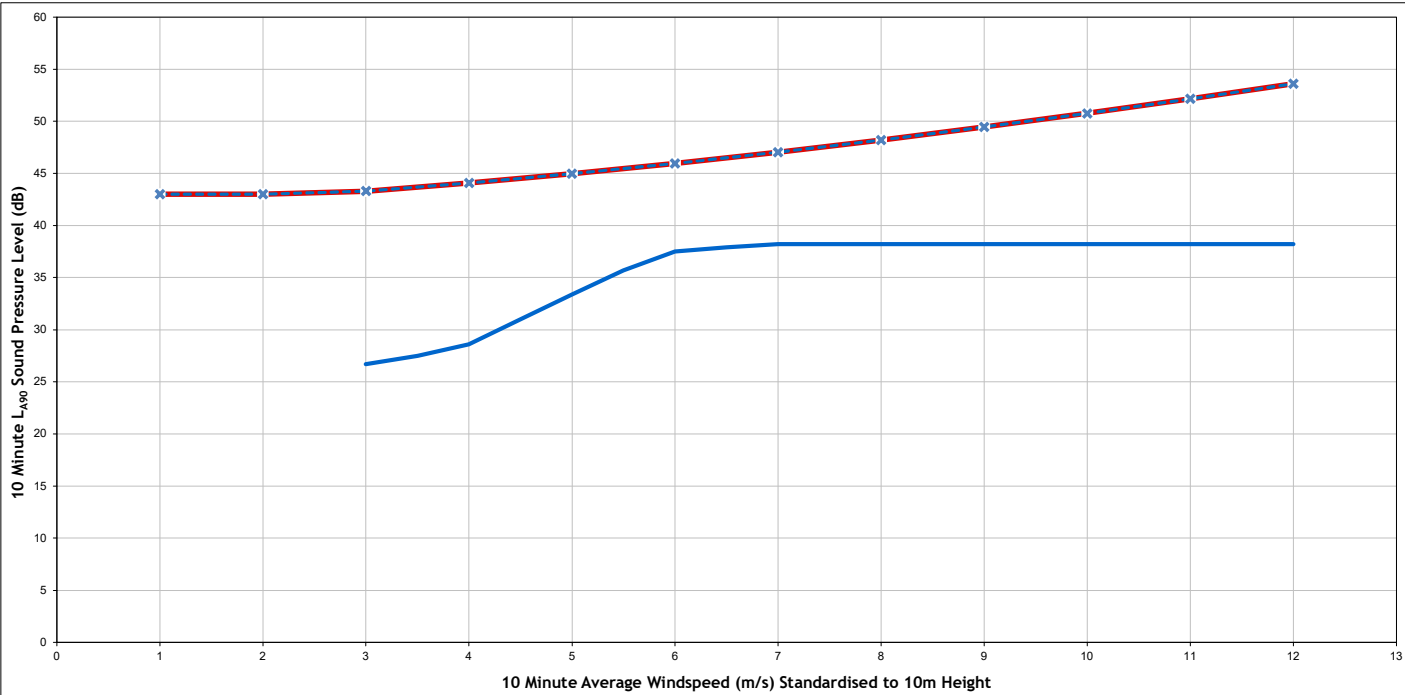
BORALEX

tnei

Daytime - Craigengillan (NAL4)



Night Time - Craigengillan (NAL4)



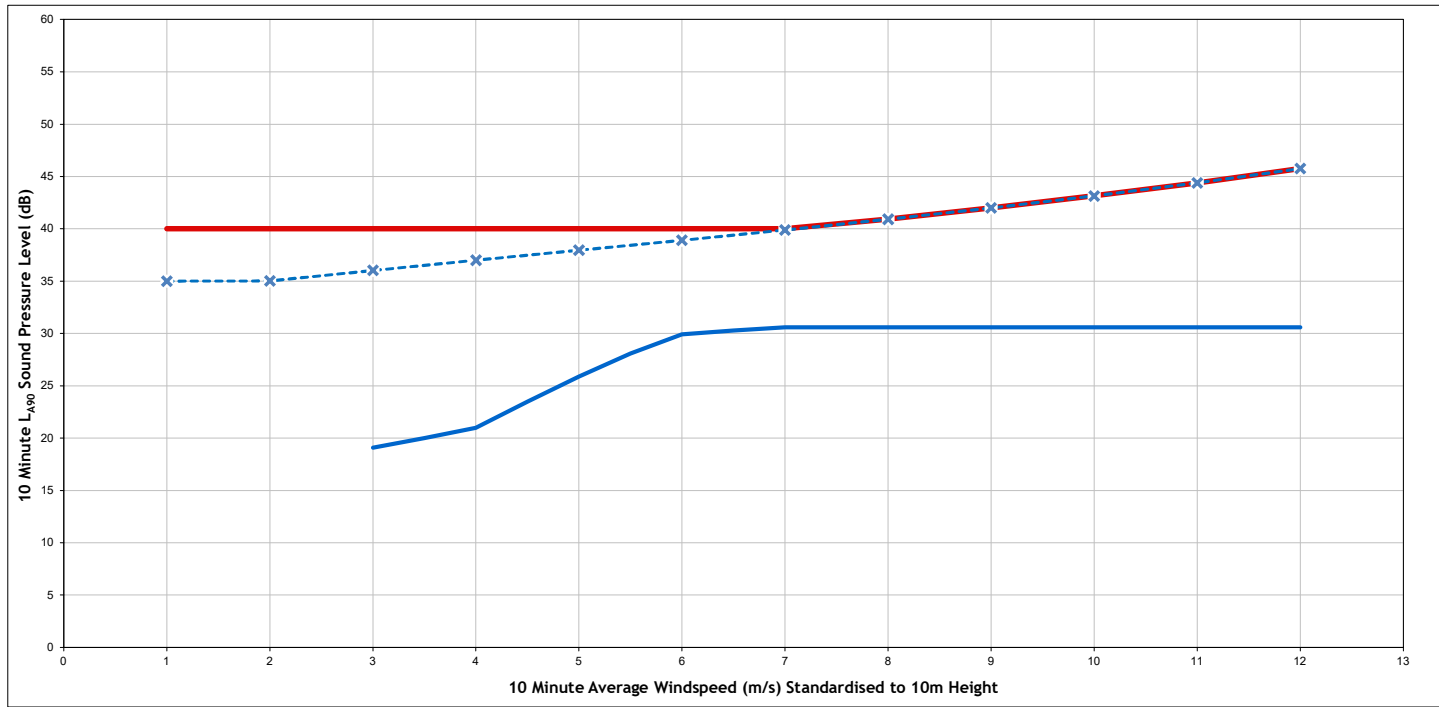
Legend:

- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @240° WD

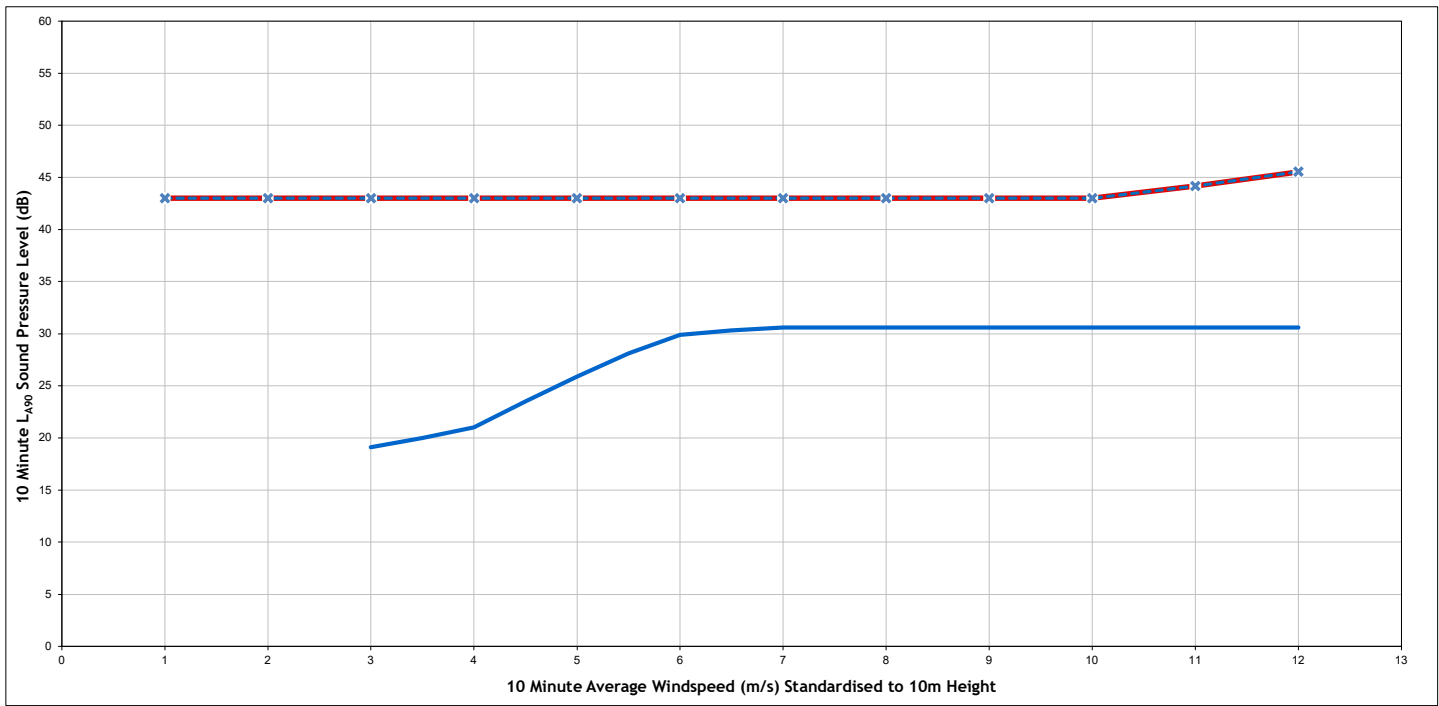
Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built Craigengillan (NAL4)
Figure Number	Appendix 14.2-Graphic 3.4
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel



Daytime - Blackmark (NAL5)



Night Time - Blackmark (NAL5)



Legend:

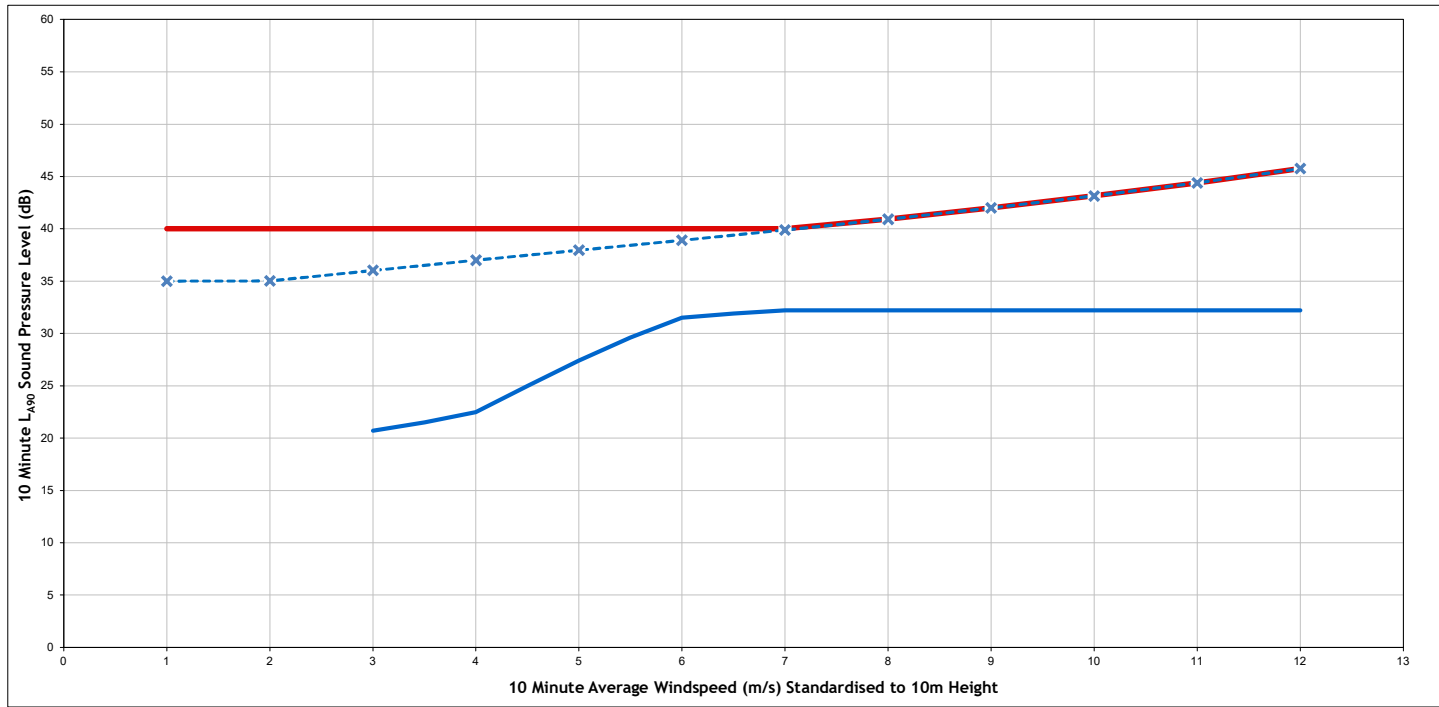
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @270° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built Blackmark (NAL5)
Figure Number	Appendix 14.2-Graphic 3.5
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

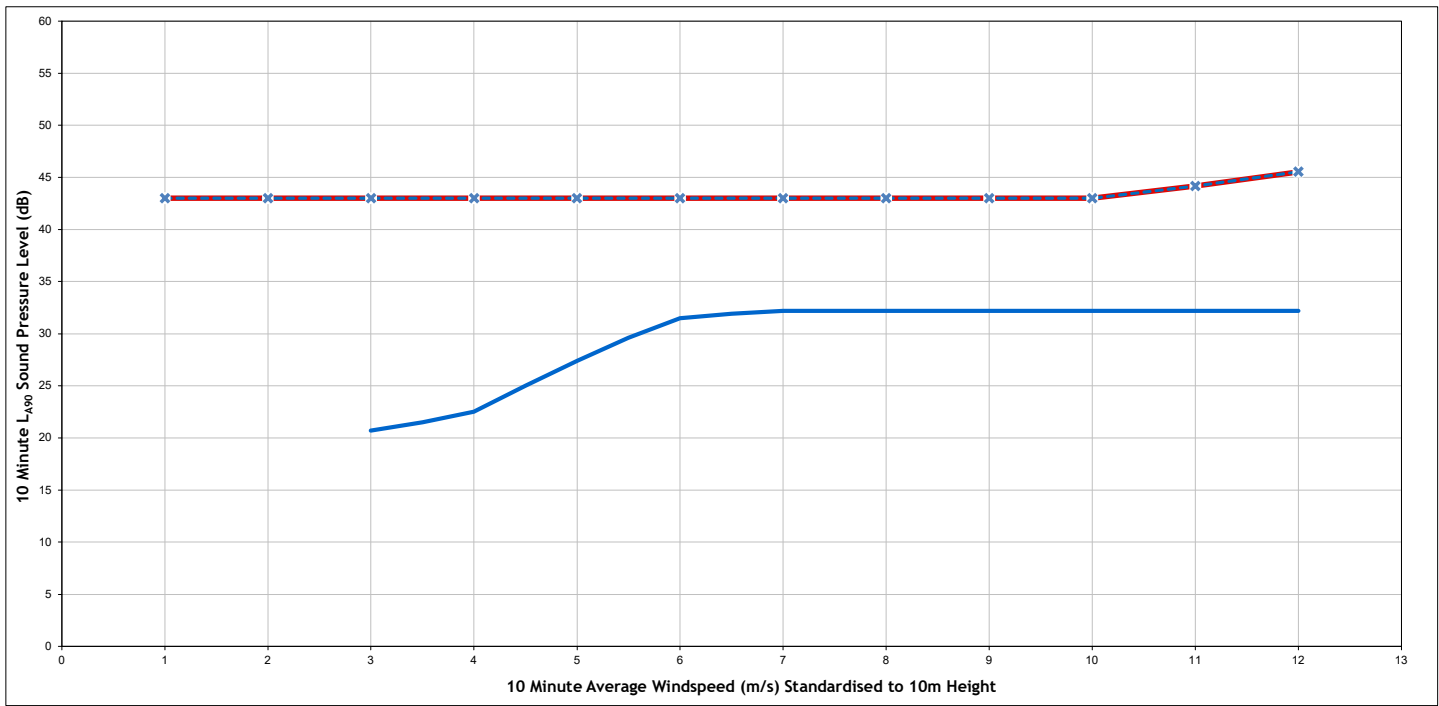
BORALEX

tnei

Daytime - Stroanpatrick (NAL6)



Night Time - Stroanpatrick (NAL6)



Legend:

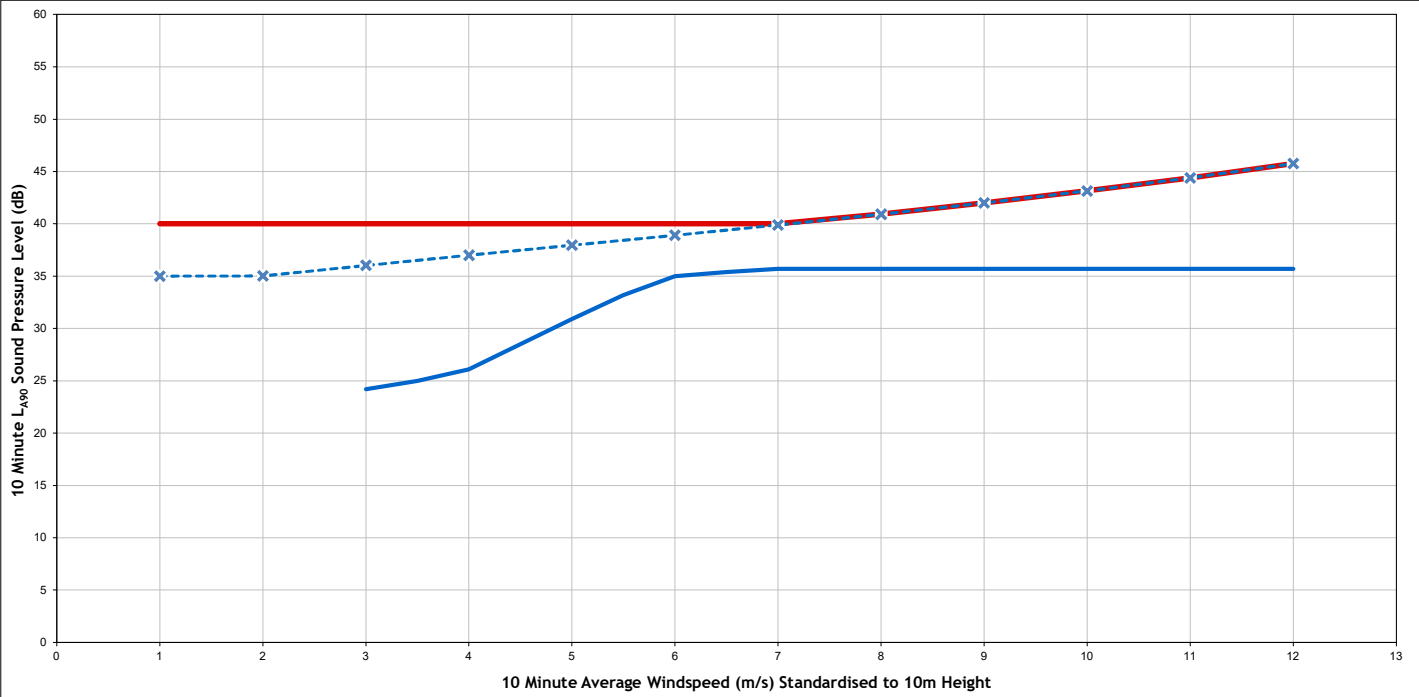
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @270° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built Stroanpatrick (NAL6)
Figure Number	Appendix 14.2-Graphic 3.6
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

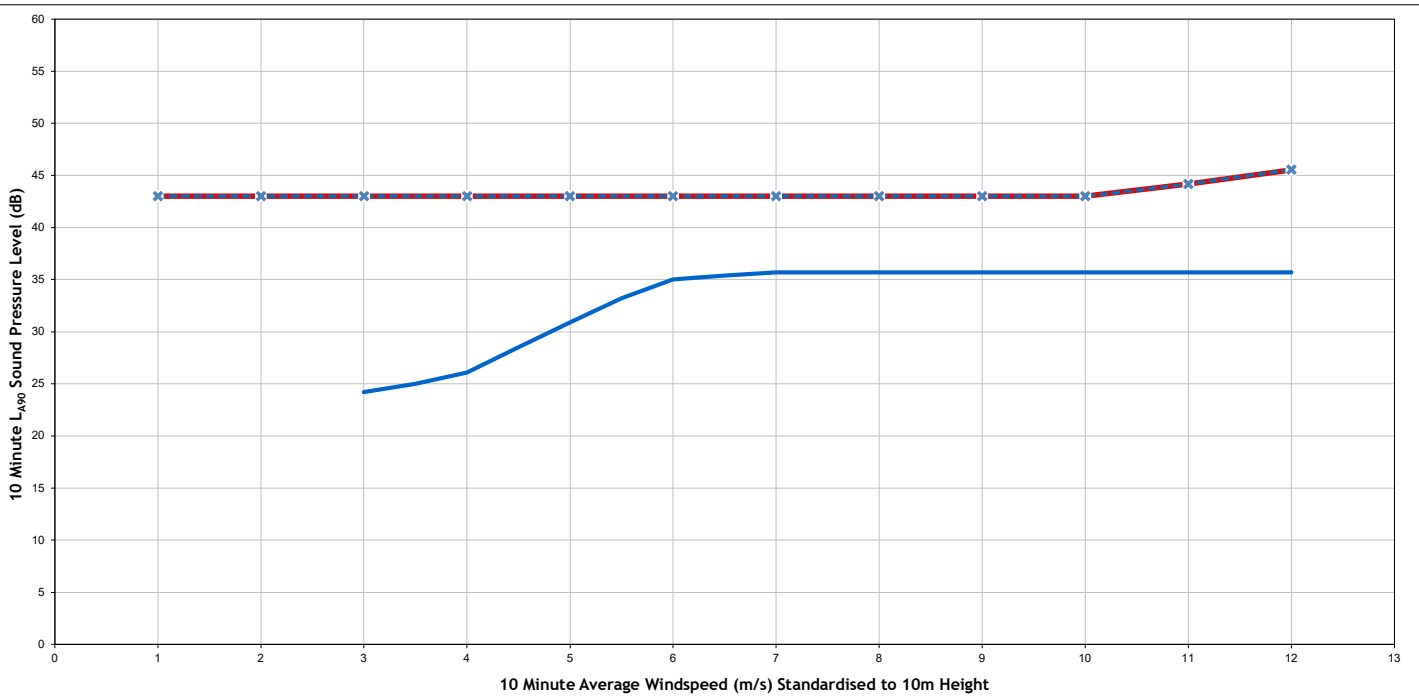
BORALEX

tnei

Daytime - Smittons (NAL7)



Night Time - Smittons (NAL7)



Legend:

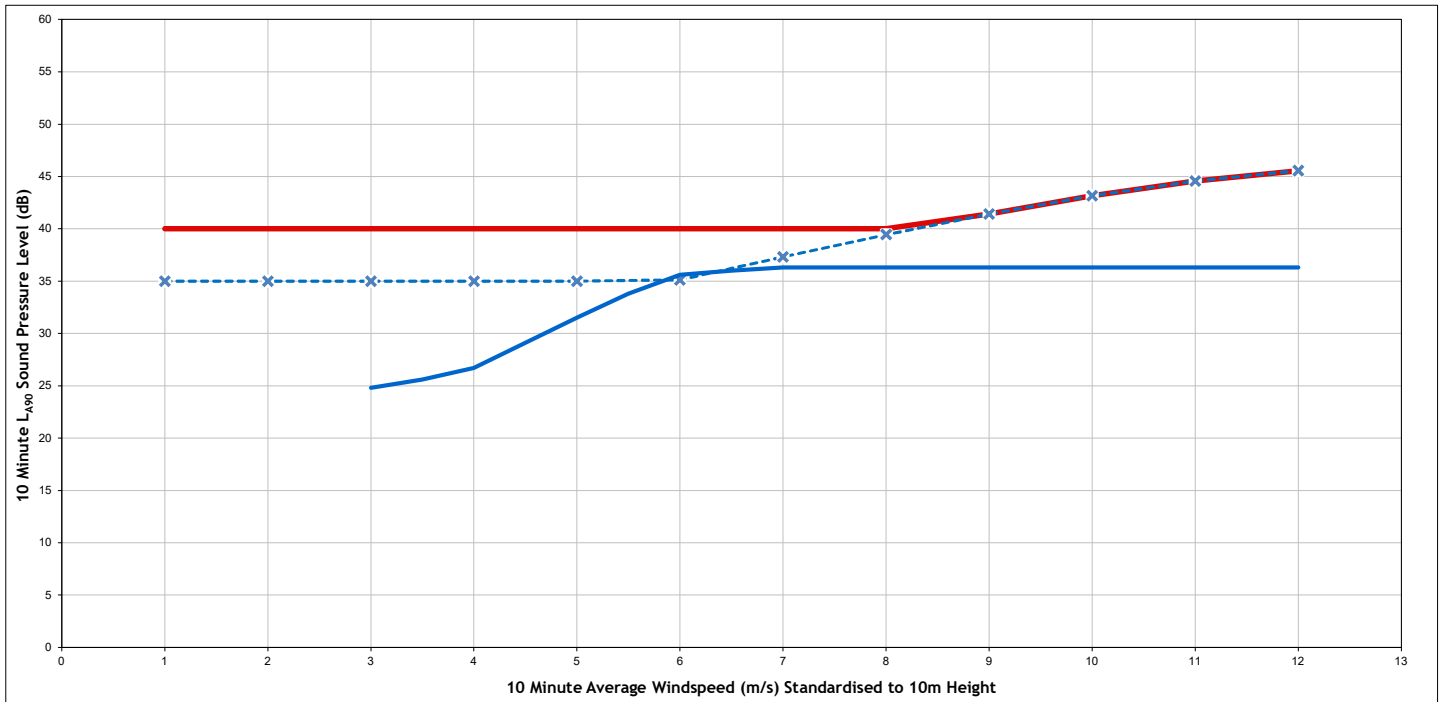
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built
	Smittons (NAL7)
Figure Number	Appendix 14.2-Graphic 3.7
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

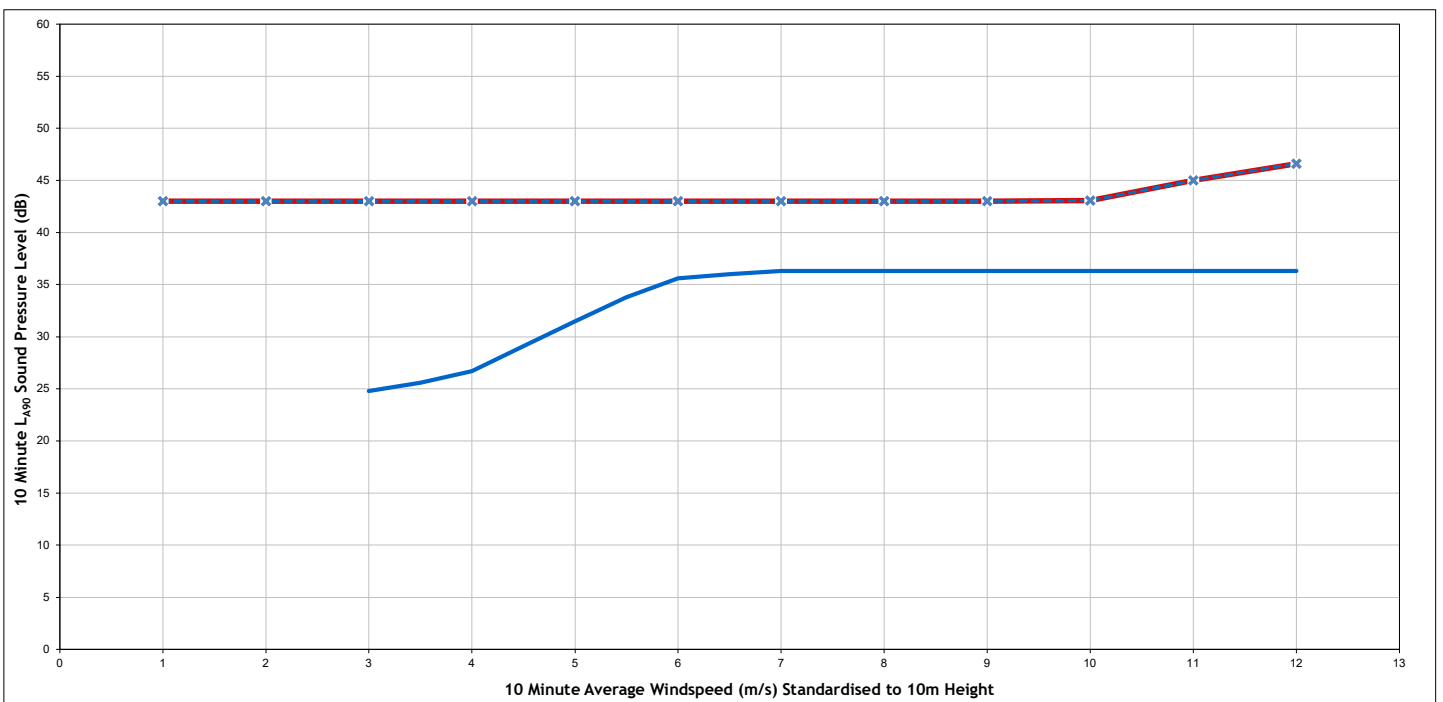
BORALEX

tnei

Daytime - 1 Muirdrochwood (NAL8)



Night Time - 1 Muirdrochwood (NAL8)



Legend:

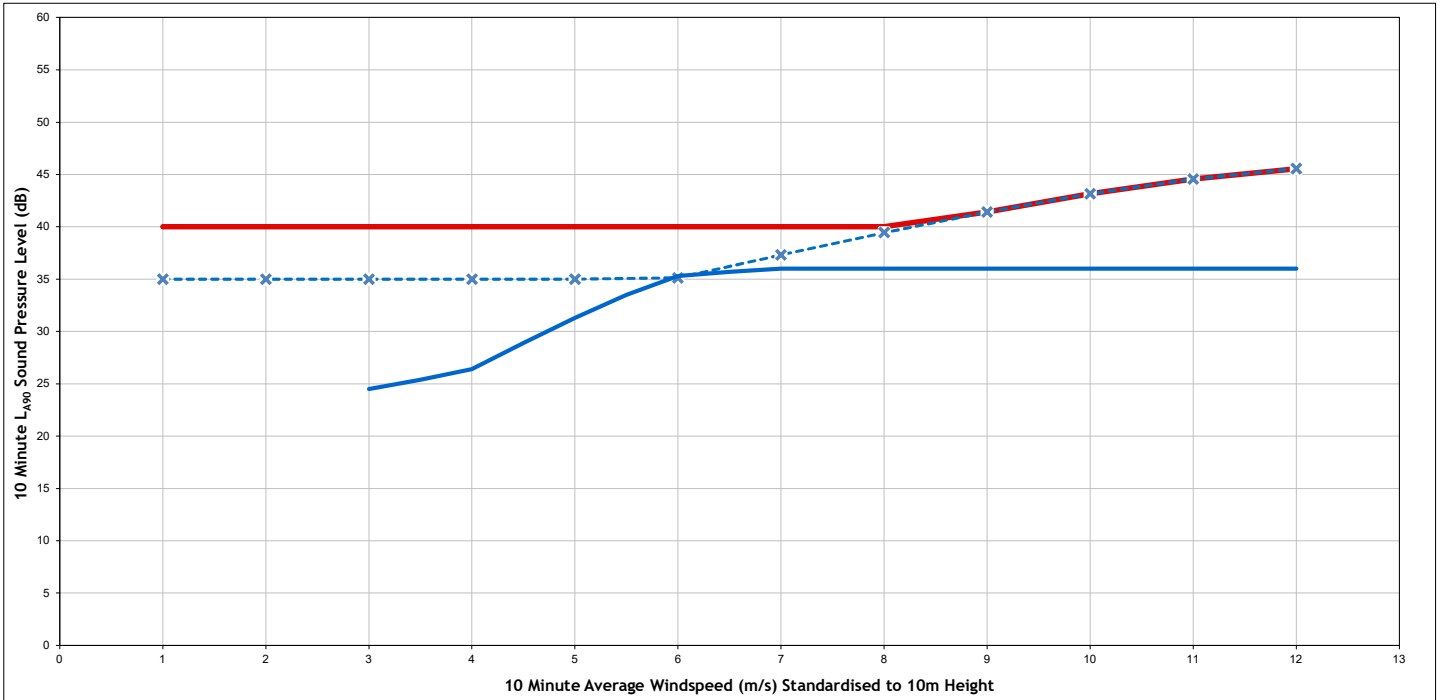
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built 1 Muirdrochwood (NAL8)
Figure Number	Appendix 14.2-Graphic 3.8
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

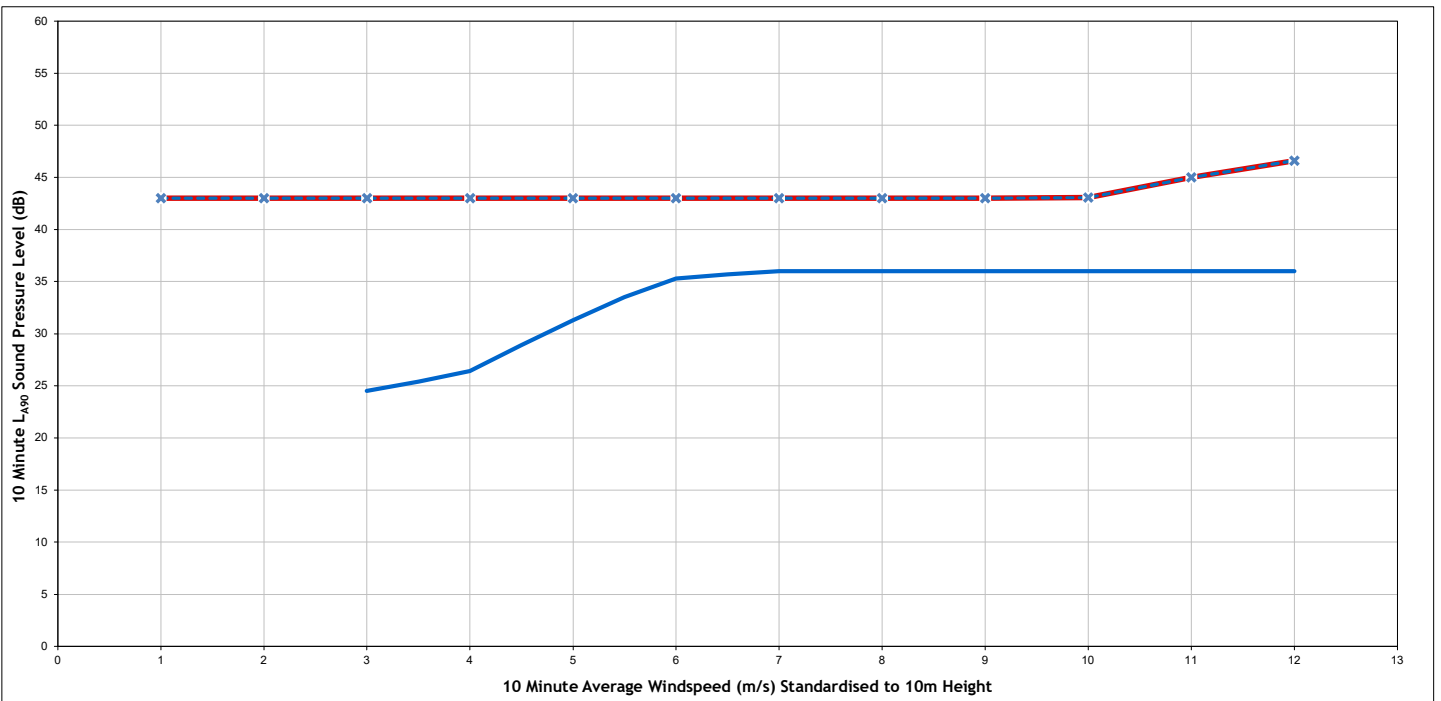
BORALEX

tnei

Daytime - 2 Muirdrochwood (NAL9)



Night Time - 2 Muirdrochwood (NAL9)



Legend:

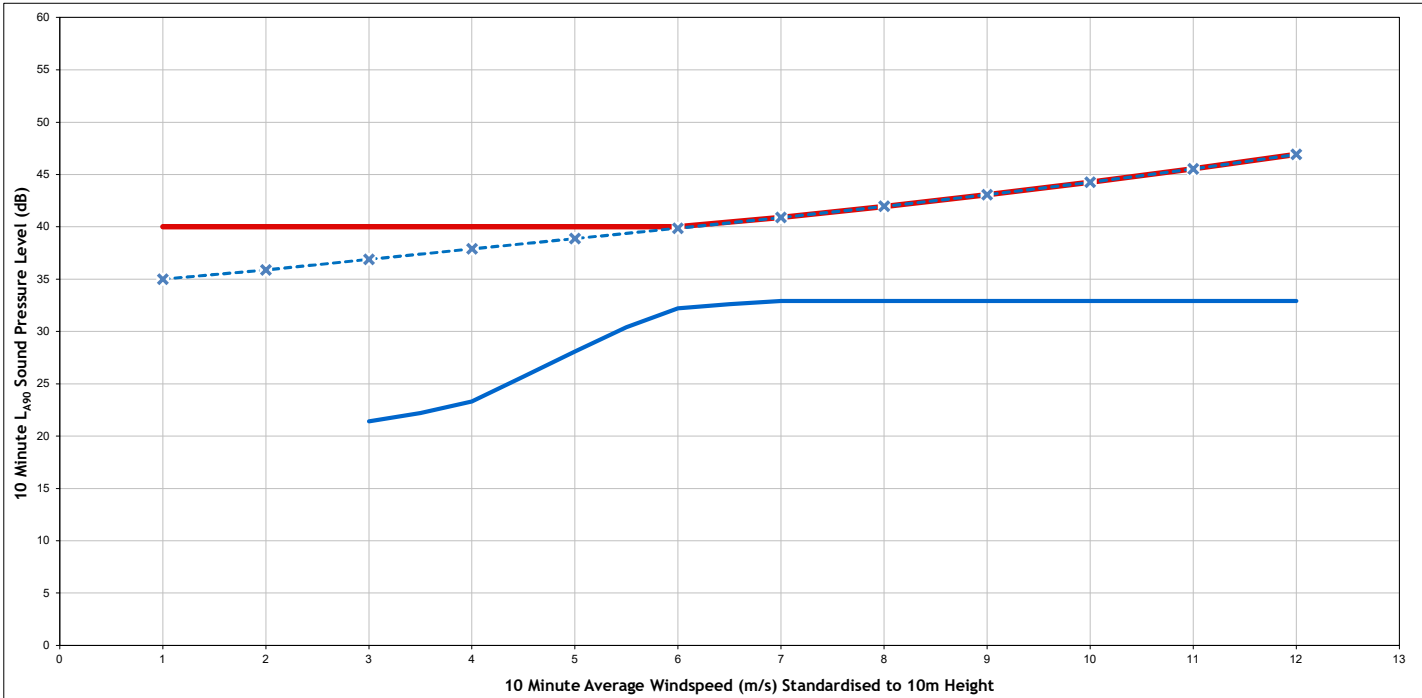
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built 2 Muirdrochwood (NAL9)
Figure Number	Appendix 14.2-Graphic 3.9
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

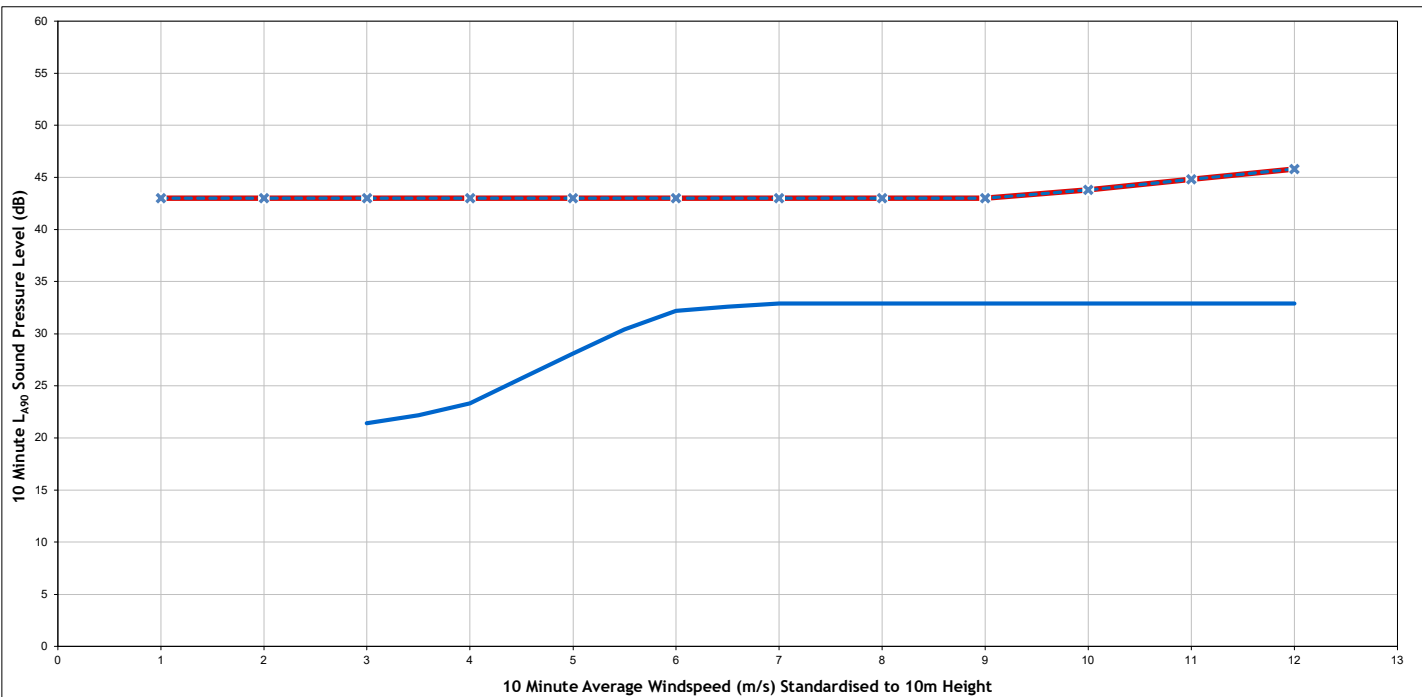
BORALEX

tnei

Daytime - Marscalloch Cottage (NAL10)



Night Time - Marscalloch Cottage (NAL10)



Legend:

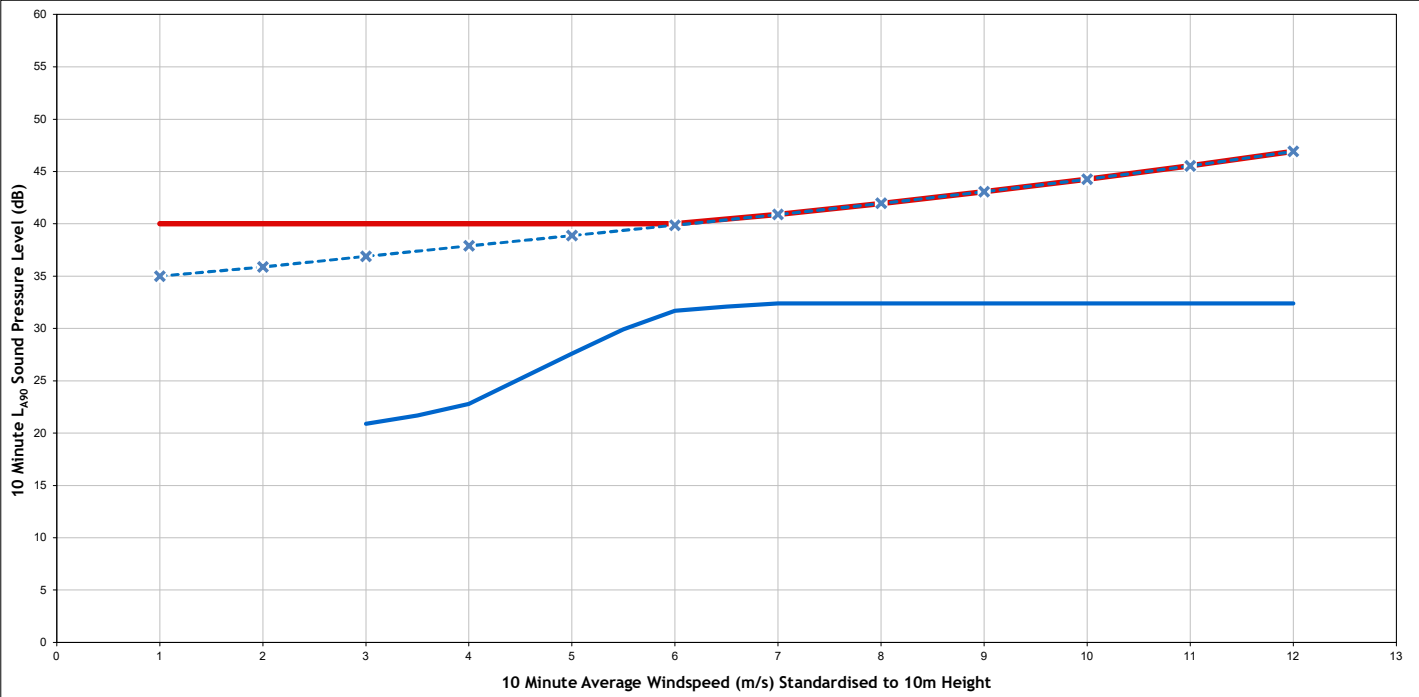
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- x - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built Marscalloch Cottage (NAL10)
Figure Number	Appendix 14.2-Graphic 3.10
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

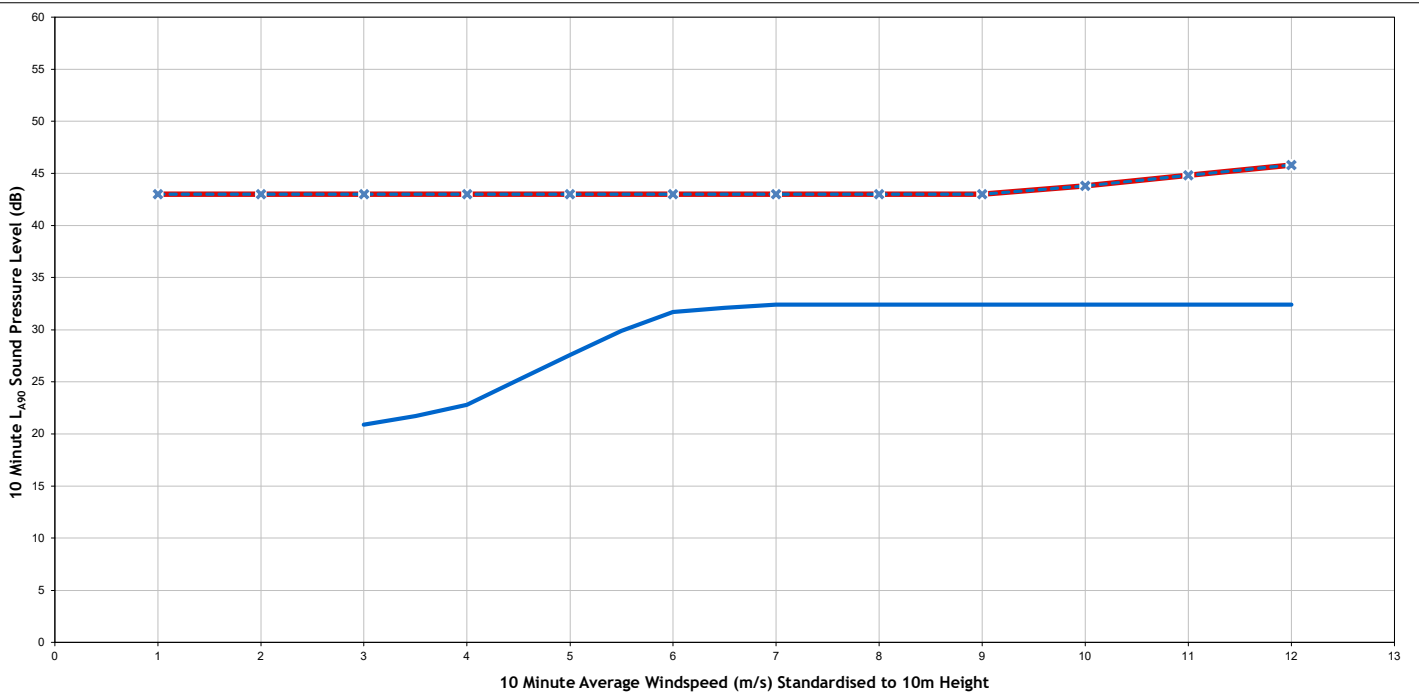
BORALEX

tnei

Daytime - Nether Loskie (NAL11)



Night Time - Nether Loskie (NAL11)



Legend:

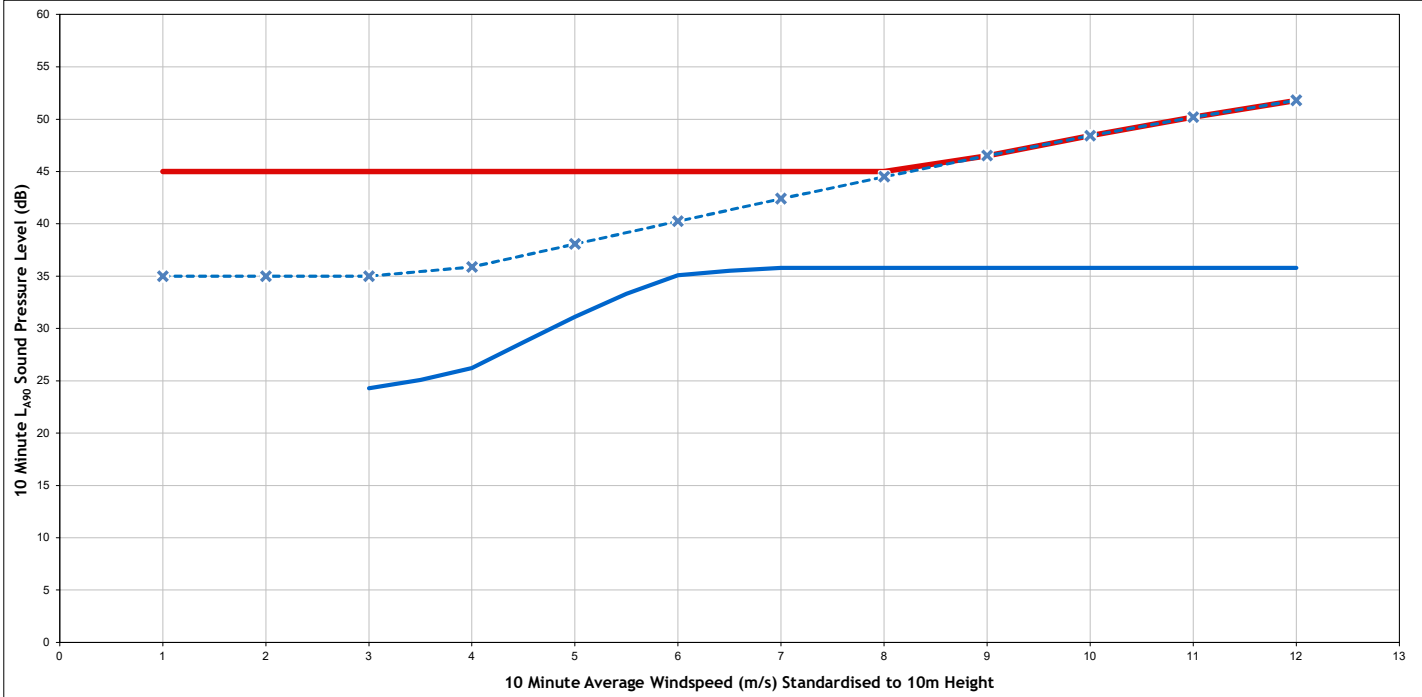
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @0°WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built Nether Loskie (NAL11)
Figure Number	Appendix 14.2-Graphic 3.11
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

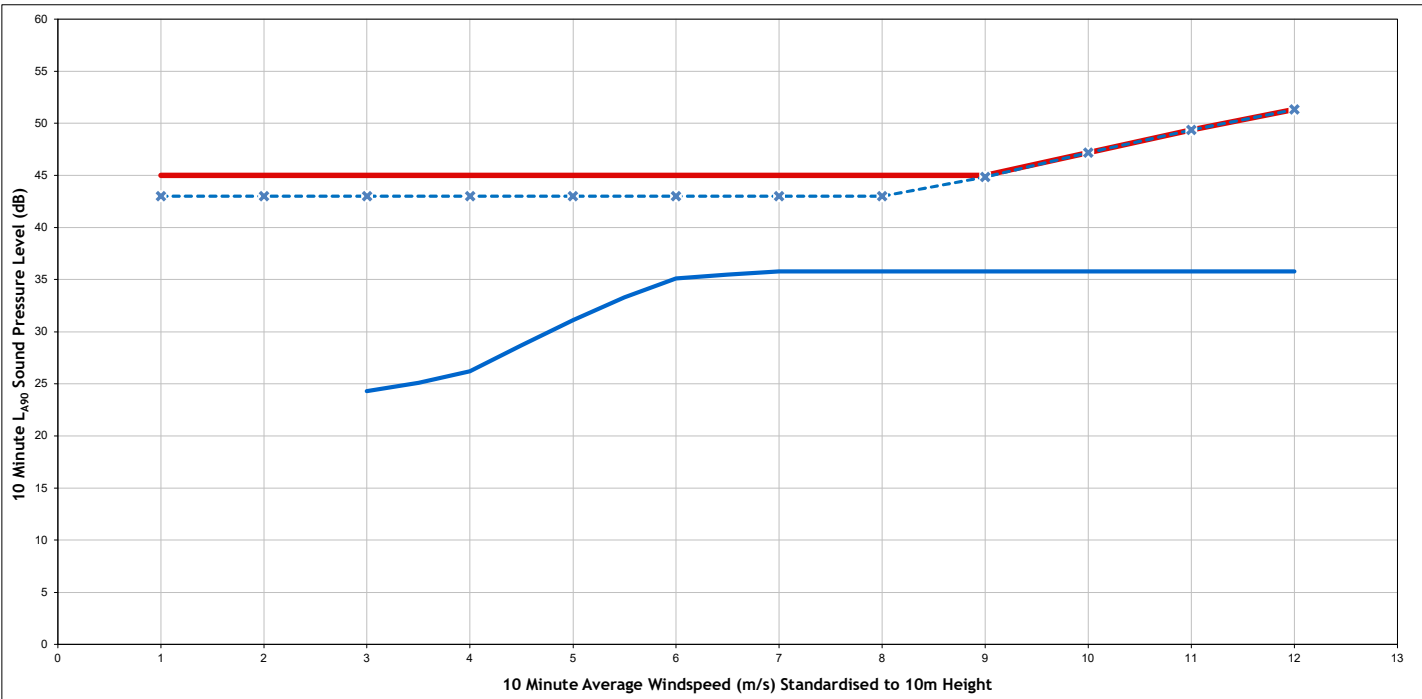
BORALEX

tnei

Daytime - Furmiston (FI with QH) (NAL12)



Night Time - Furmiston (FI with QH) (NAL12)



Legend:

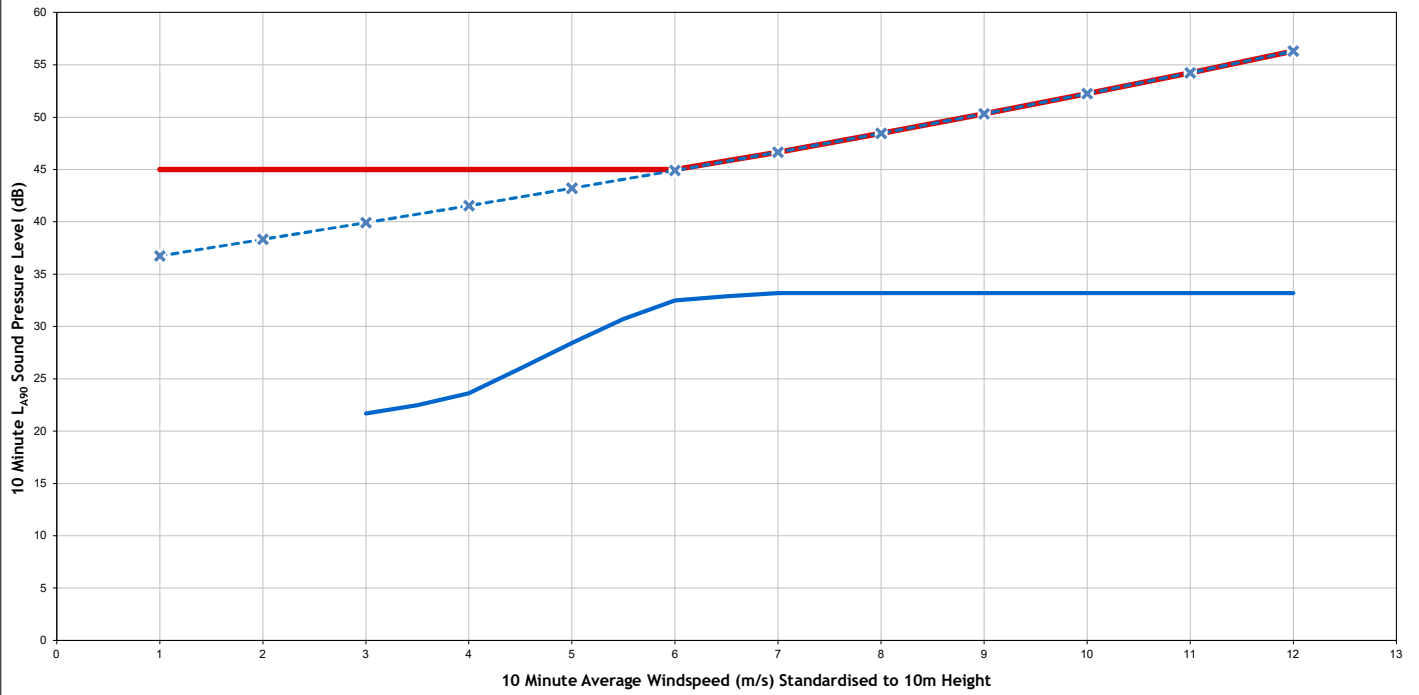
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @30° WD

Project Shepherds' Rig Section 36C
Client Boralex
Title Noise Assessment - Site Specific Limits, when QH is not built
 Furmiston (FI with QH) (NAL12)
Figure Number Appendix 14.2-Graphic 3.12
Scale NTS
Drawn MC
Checked AB
Date 05/06/2026
Document Ref 16546-NoiseModel

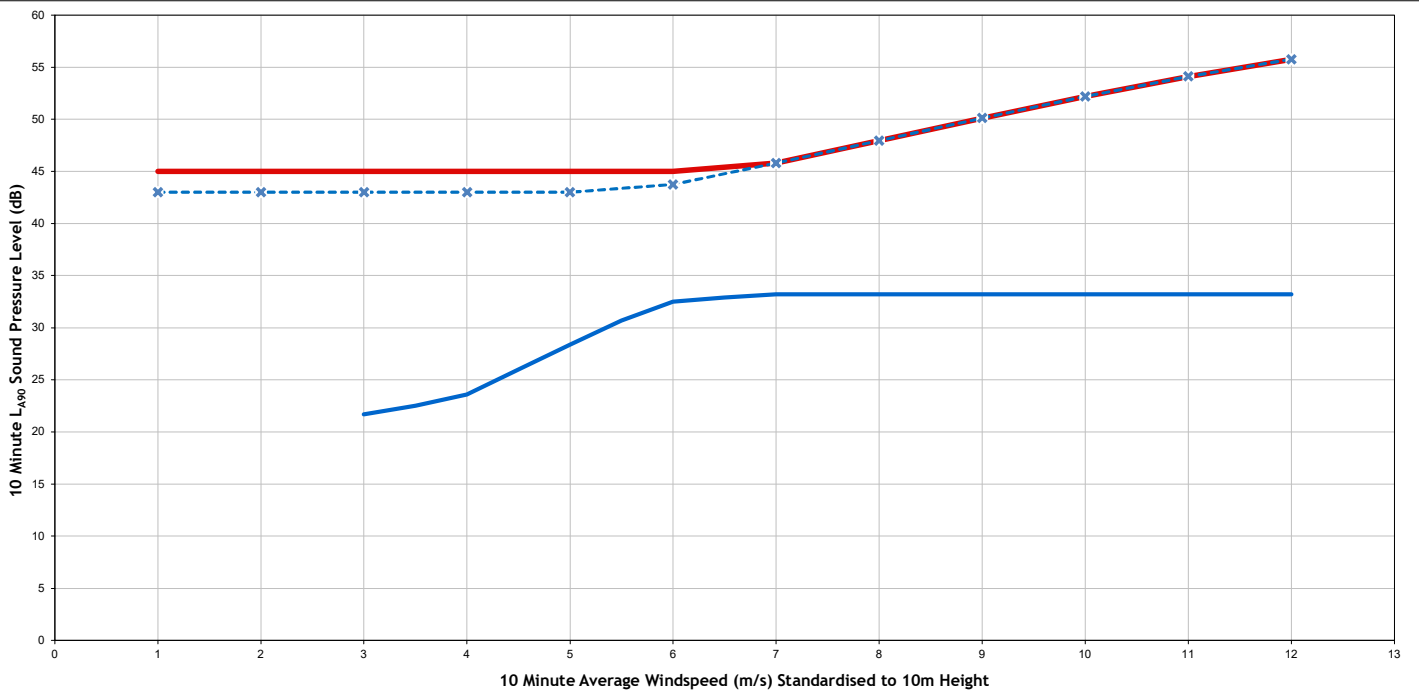
BORALEX

tnei

Daytime - Marbrack Farm (FI with QH) (NAL13)



Night Time - Marbrack Farm (FI with QH) (NAL13)



Legend:

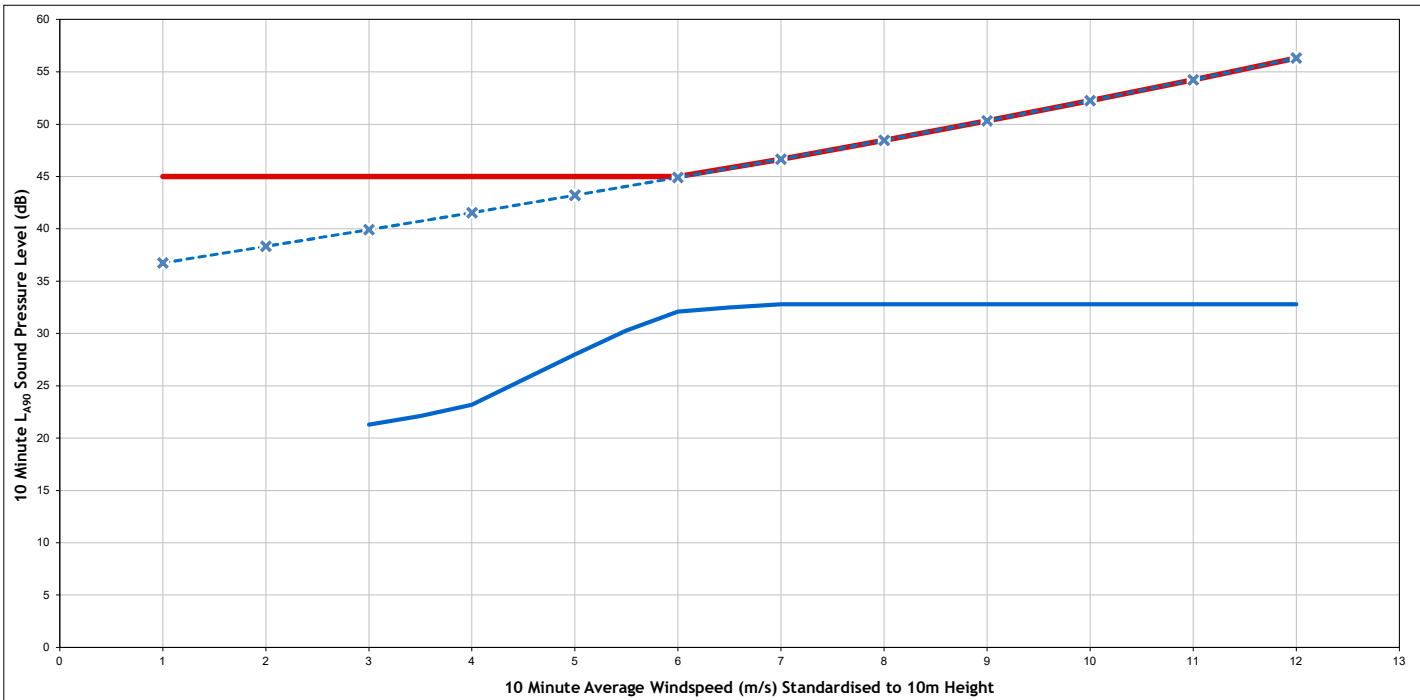
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @60° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built Marbrack Farm (FI with QH) (NAL13)
Figure Number	Appendix 14.2-Graphic 3.13
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

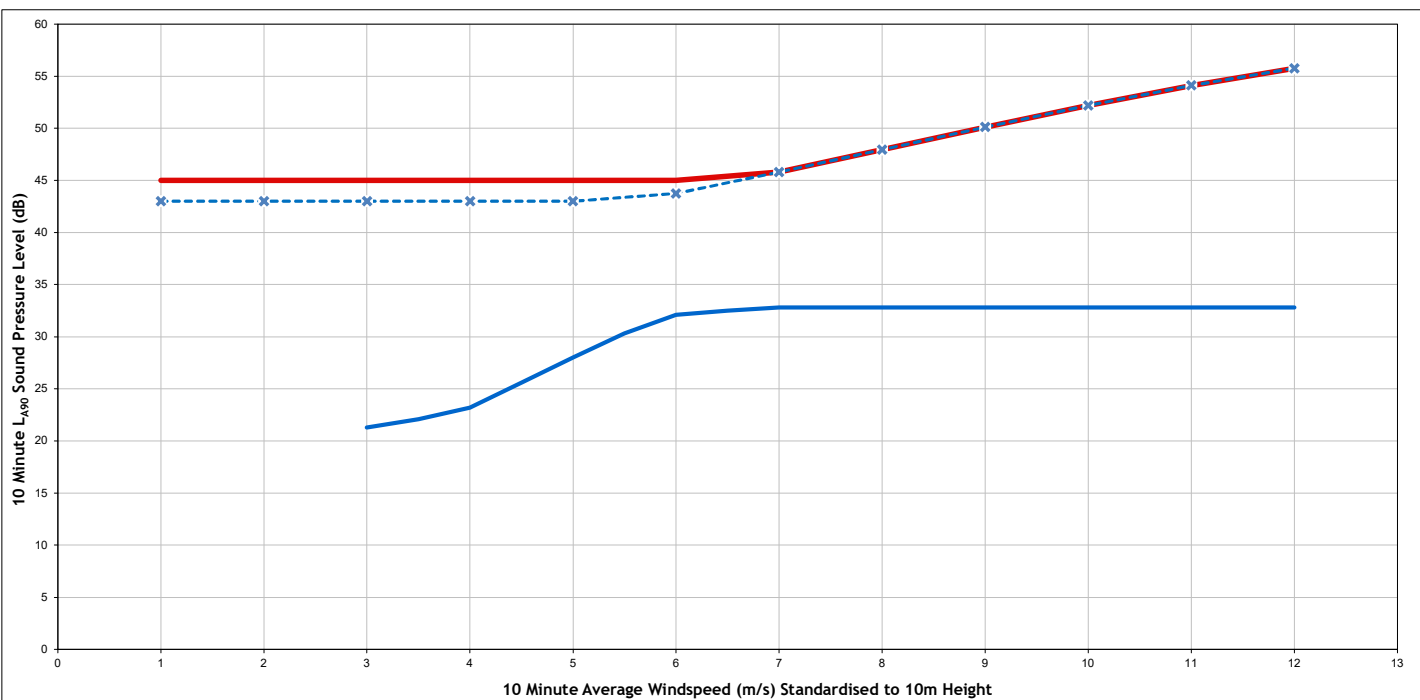
BORALEX

tnei

Daytime - Marbrack Cottage (FI with QH) (NAL14)



Night Time - Marbrack Cottage (FI with QH) (NAL14)



Legend:

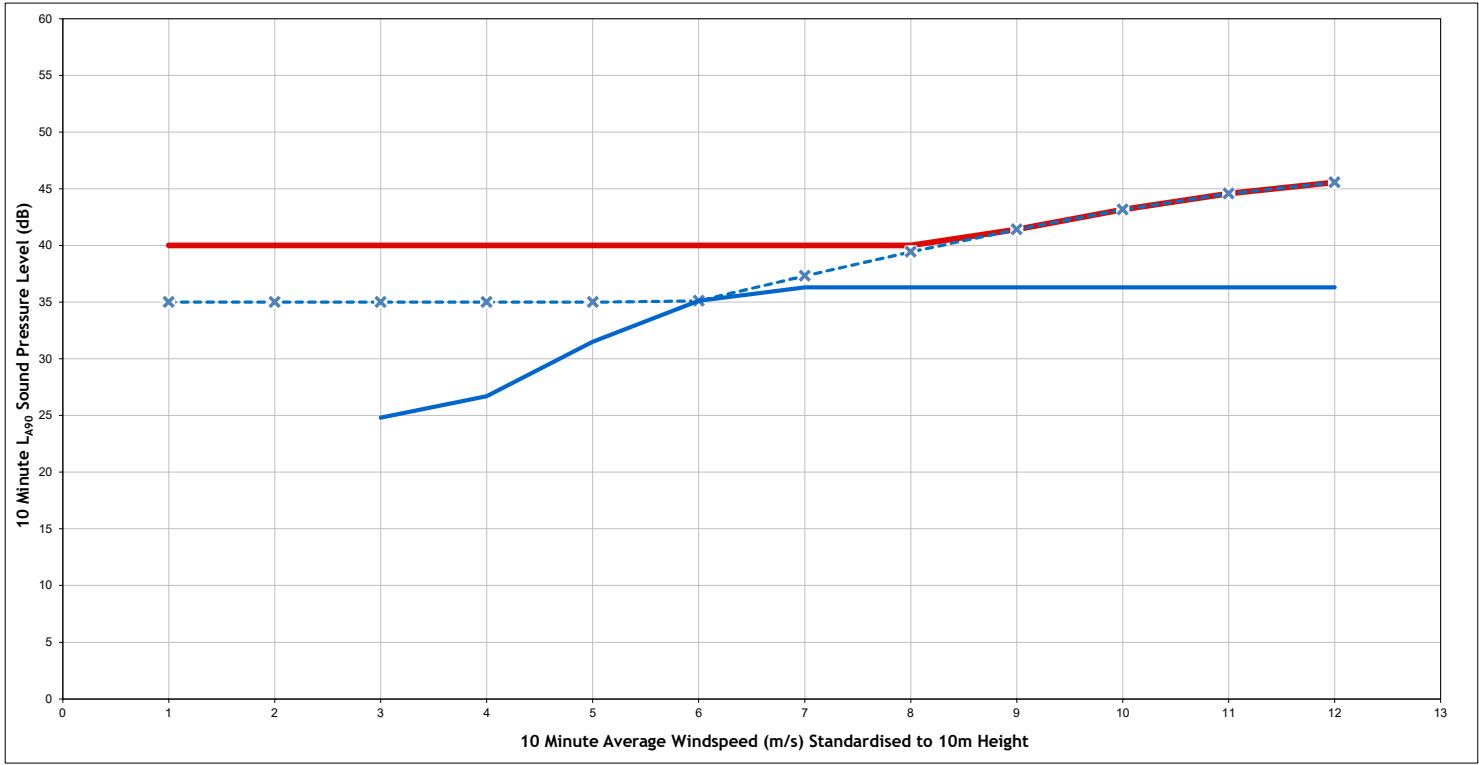
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
- - x - - Site Specific Limit for Shepherds' Rig
- Shepherds' Rig Varied with 11 x N163 6.X 7MW @60° WD

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built Marbrack Cottage (FI with QH) (NAL14)
Figure Number	Appendix 14.2-Graphic 3.14
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

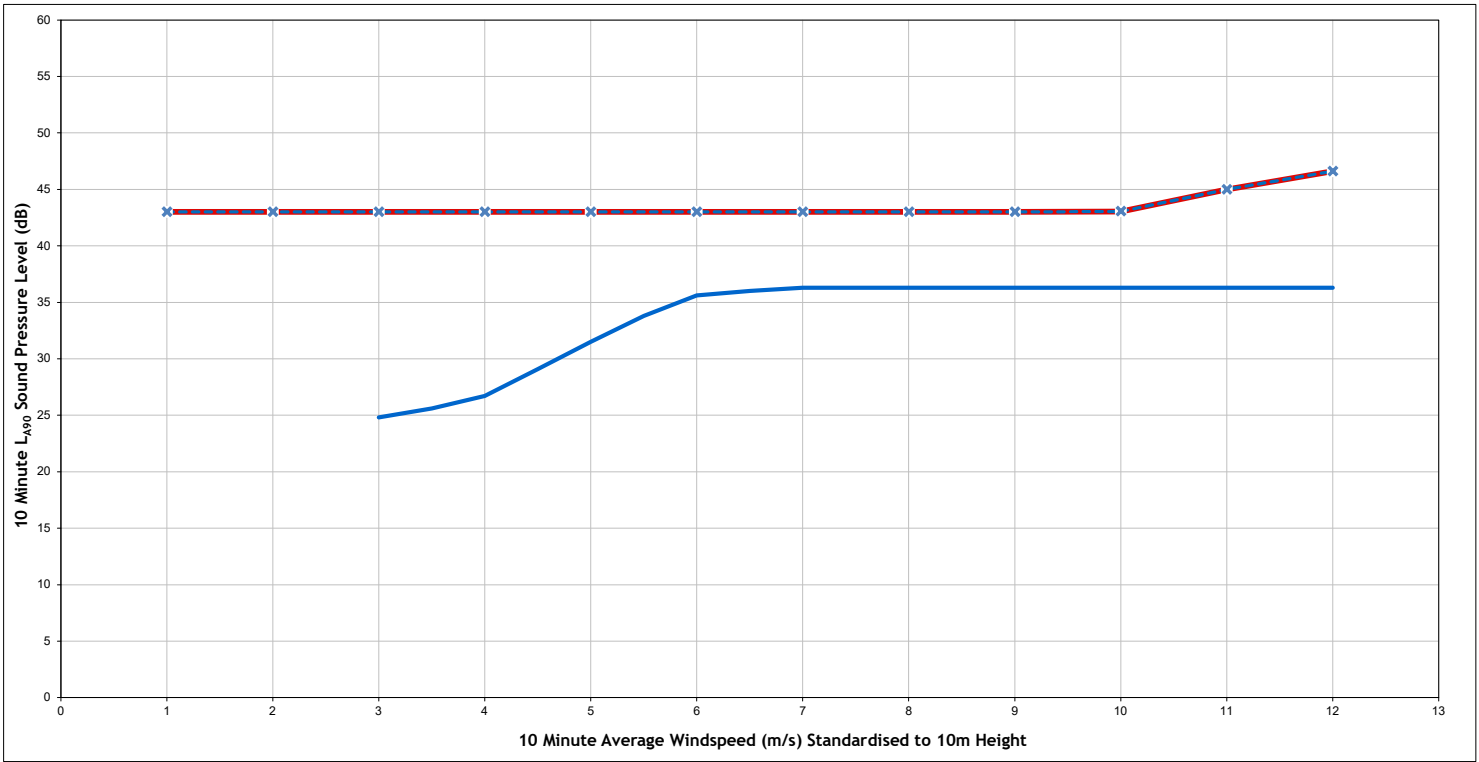
BORALEX

tnei

Daytime - 1 Muirdrochwood (NAL8)



Night Time - 1 Muirdrochwood (NAL8)



Legend:

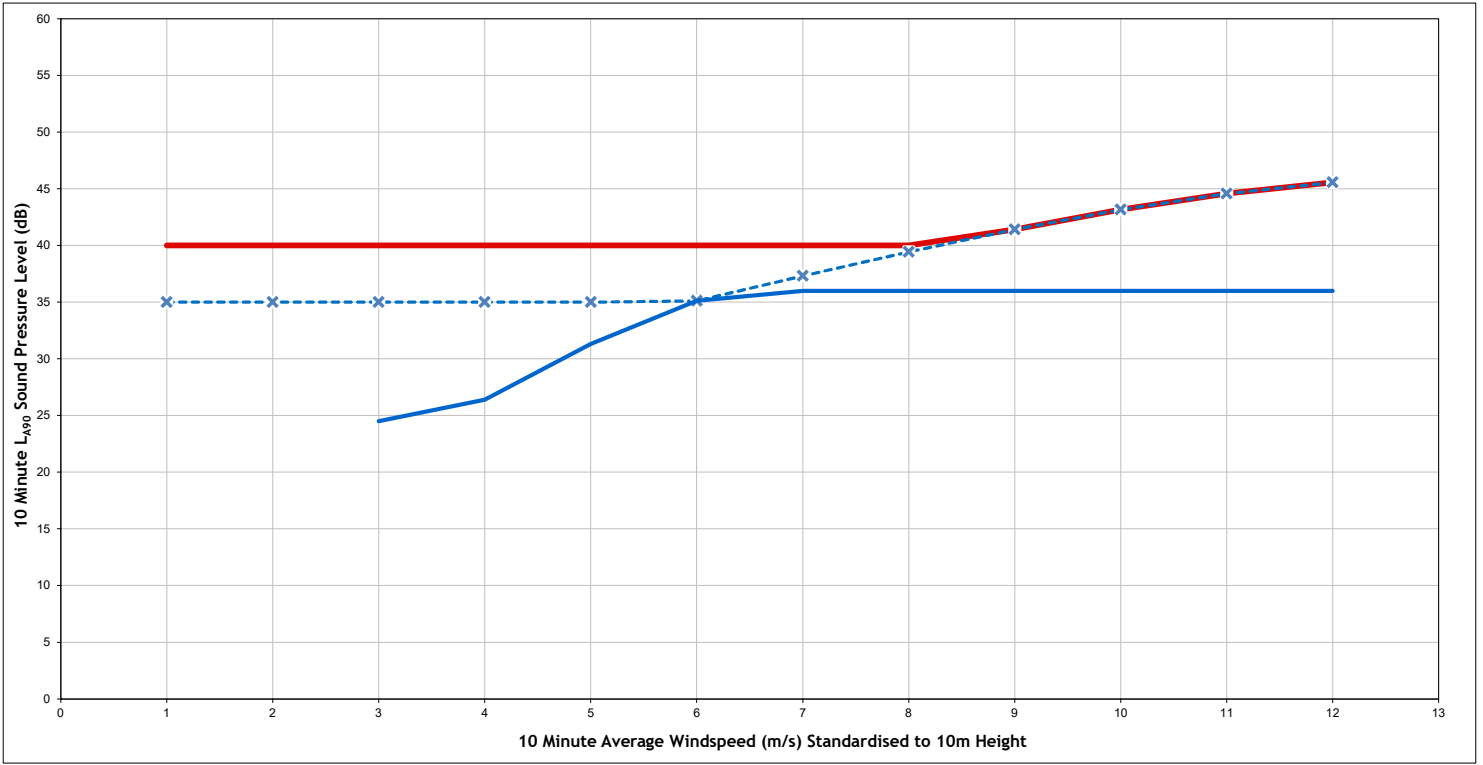
- Total Noise Limit (TNL, applicable to all wind development cumulatively)
 - - x Site Specific Limit for Shepherds' Rig
 - Shepherds' Rig Varied with 11 x N163 6.X 7MW @0° WD *
- * Mitigation applied

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built
	1 Muirdrochwood (NAL8)
Figure Number	Appendix 14.2-Graphic 4.1
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

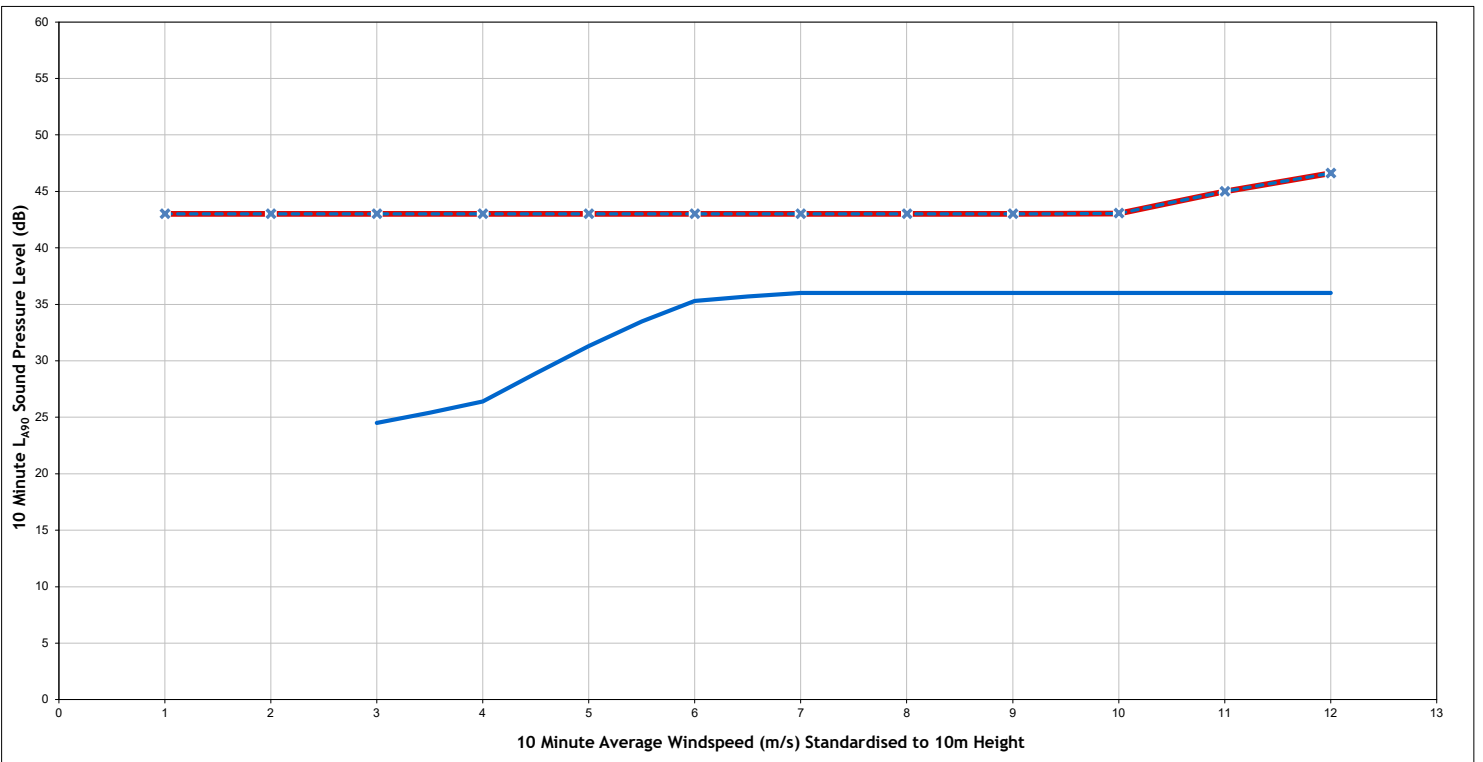
BORALEX

tnei

Daytime - 2 Muirdrochwood (NAL9)



Night Time - 2 Muirdrochwood (NAL9)



Legend:

- Total Noise Limit (TNL, applicable to all wind development cumulatively)
 - Site Specific Limit for Shepherds' Rig
 - Shepherds' Rig Varied with 11 x N163 6.X 7MW @0° WD *
- * Mitigation applied

Project	Shepherds' Rig Section 36C
Client	Boralex
Title	Noise Assessment - Site Specific Limits, when QH is not built 2 Muirdrochwood (NAL9)
Figure Number	Appendix 14.2-Graphic 4.2
Scale	NTS
Drawn	MC
Checked	AB
Date	05/06/2026
Document Ref	16546-NoiseModel

BORALEX

