



Northeast Natural Energy

ESG Metrics

	2021
Total GHG Emissions (tonnes CO ₂ e) ⁱ	81,009
Methane Emissions (tonnes CO ₂ e)	13,275
Annual Average BOEPD	60,269
Total Annual BOE	21,998,012
Methane Emission Intensity (tonnes CO ₂ e/BOE)	0.0006
Total GHG Emission Intensity (tonnes CO ₂ e/BOE)	0.0037
Total water pumped for completions (m ³)	993,663
Total recycled water used for completions (m ³)	230,887
Total fresh water used for completions	804,335
Total fresh water used for Completions by Production (m ³ /BOE)	0.0365
% of water used for completions that is recycled ⁱⁱ	107.5%
Surface tenure constructed (hectares) ⁱⁱⁱ	318
Total company land (hectares)	24,300
Surface footprint %	0.013%
Surface tenure constructed (km ²)	3.18
Surface footprint (BOEPD/km ²)	18,953
TRIF	0.00
Fatality rate	0
Near miss frequency rate	n/a

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Notes:

i Includes Scope 1 emissions

ii Includes 100% of NNE water recycled and third-party water brought in to recycle into NNE wells

iii Surface tenure constructed includes all hectares for all pad sites, roads, facilities, and water/gas pipelines