Webb, Bruce (CC)

From: Gisele Turenne <gturenne@mymts.net>
Sent: February-17-21 4:21 PM
To: Webb, Bruce (CC)
Subject: Field Applications for Wild Oaks Campground
Attachments: Map.pdf; Field #2.pdf; Field #1.pdf

from Raymond & Gisele Turenne
Wild Oaks Campground
1-204-422-6175

Notice of Alteration Form

Manitoba
Sustainable Development

Client File No.: 5904.00	Environment Act Licence No.: 3315R

Legal name of the Licencee: Wild Oaks Campground

Name of the development:

Category and Type of development per Classes of Development Regulation:

<SELECT> <SELECT>

Licencee Contact Person:

Mailing address of the Licencee: Box 17 R.R #1

City: Richer Province: MB Postal Code: R0E-1S0

Phone Number: 204-422-6175 Fax: Email: gturenne@mymts.net

Name of proponent contact person for purposes of the environmental assessment (e.g. consultant):

Raymond or Gisele Turenne

Phone: 204-422-6175	Mailing address:
Fax:	Box 17 R.R #1 Richer MB R0E-1S0

Email address: gturenne@mymts.net

Short Description of Alteration *(max 90 characters)*:

Adding Holding + Septic Tanks and Disposal Fields on to the License to service new overnight sites, cabins and shower house

Alteration fee attached: Yes: ☐ No: ☒

If No, please explain: Mailing a check in the amount of $500.00

Date: April 7/2021

Signature: [redacted]

Printed name: Raymond Turenne

A complete Notice of Alteration **(NoA)** consists of the following components:

- ☐ **Cover letter**
- ☐ **Notice of Alteration Form**
- ☐ **2 hard copies and 1 electronic copy of the NoA detailed report** (see "Information Bulletin - Alteration to Developments with Environment Act Licences")
- ☐ **$500 Application fee, if applicable** (Cheque, payable to the Minister of Finance)

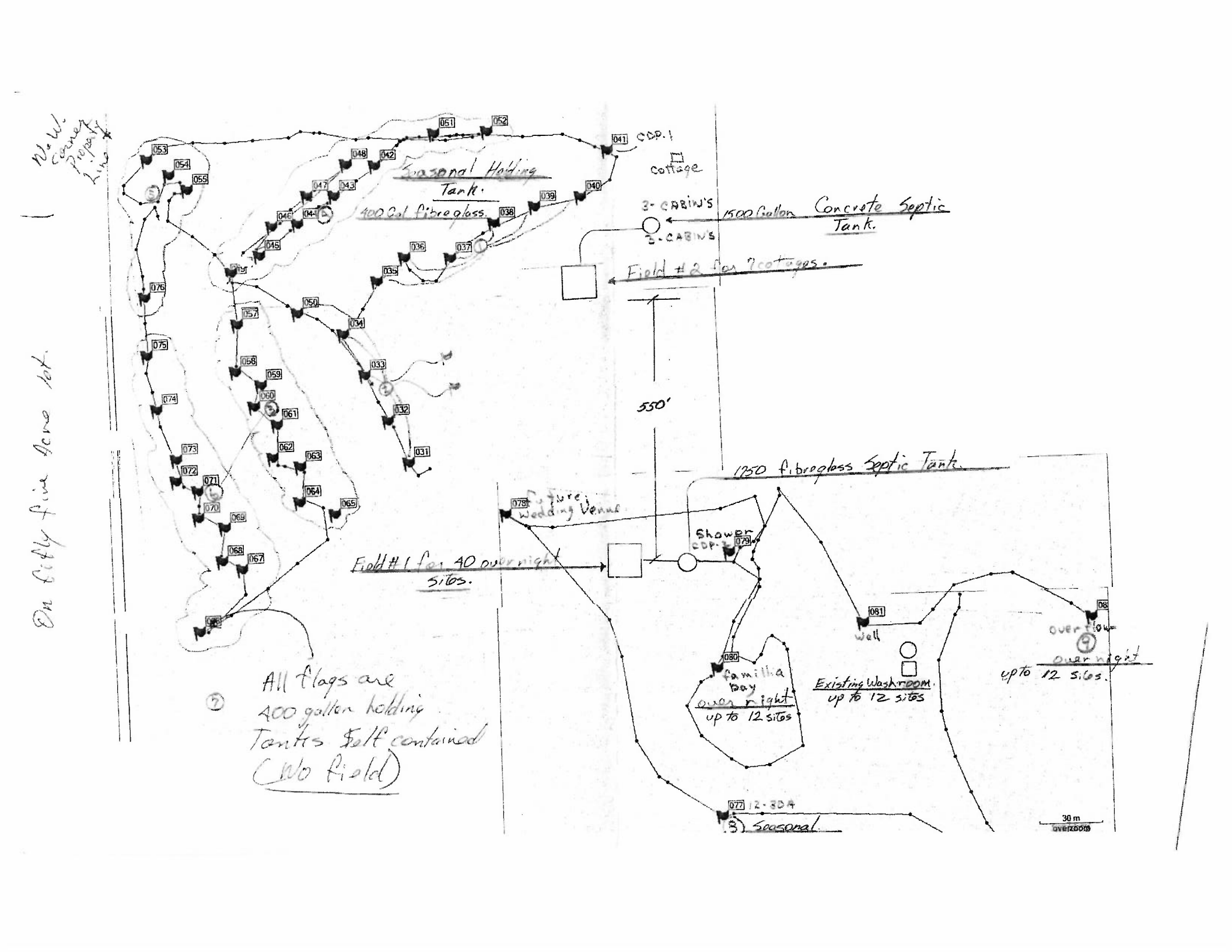
Submit the complete NoA to:

Director
Environmental Approvals Branch
Manitoba Sustainable Development
1007 Century Street
Winnipeg, Manitoba R3H 0W4

For more information:

Phone: (204) 945-8321
Fax: (204) 945-5229
http://www.gov.mb.ca/sd/eal

Note: Per Section 14(3) of the Environment Act, Major Notices of Alteration must be filed through submission of an Environment Act Proposal Form (see "Information Bulletin – Environment Act Proposal Report Guidelines")


N.W. corner property line
On City fire dome lot.
051
052
041
CDP. 1
cottage
053
054
055
048
042
Seasonal Holding Tank.
400 Gal fibreglass.
047
043
046
044
038
039
040
3- CABIN'S
1500 Gallon Concrete Septic Tank.
2- CABIN'S
045
036
037
Field #2 for 7 cottages.
035
050
057
034
076
075
058
059
033
060
061
074
032
062
063
073
031
072
071
064
065
070
069
068
067
066
550'
1350 fibreglass Septic Tank.
078
Future Wedding Venue
Shower
CDP-2
079
Field #1 for 40 overnight sites.
081
Well
080
familia Day overnight up to 12 sites
Existing Washroom. up to 12 sites
overflow
overnight
up to 12 sites.
All flags are 400 gallon holding Tanks Self contained (No Field)
077 12-304
Seasonal
30 m
overzoom

REÇU / RECEIVED

JAN 27 2021

CSB - SAINTE-ANNE
BSC - STE. ANNE

Bill #1
PAID
DATE Jan 27/21
AMT $105.00
VC
RECEIPT # 95661
REC# A44793

Manitoba
Sustainable Development

Application to Register a Disposal Field Onsite Wastewater Management System
***Onsite Wastewater Management Systems Regulation* (MR 83/2003)**
Flows less than 2,200 gallons per day - This form is in imperial units

Section 1: General Information

1(A) Property Owner and Property Information

First name	Last name
Raymond	Lurenne.

Company/organization: Wild Oats Campground.

Legal description (section, township, range/lot, block, plan/river lot)	Municipality
NE 1/4 - 20 - 5 - 7E	St. Anne.

Civic address	City/town	Province	Postal code
Box 17 RR1	Richer	MB	R0E 1S0

Mailing address (if different than above): Box 17 RR1

Home/business	Cell	Email
204-422-6175	204-801-7515	glurenne@mymts.net

Lot size (acres): 55 Acres | Lot dimensions (ft): — ½ mile x —

Are there any restrictive covenants/easements registered on the land title that will impact the location of the onsite wastewater management system? ☐ Yes ☒ No If yes, describe below (e.g., hydro right of way) and attach a copy of the document(s):

This onsite wastewater management system will be installed by: Certified Installer ☒ Property owner ☐

1(B) Certified Installer Information

First name	Last name
Donald	Vincent

Company name (if applicable)	Installer certificate no.	Certificate expiry date
Don Vincent	OWMS 0249	April 28, 2025

Mailing address: Box 1030 Ste. Anne, MB R5H 1C1

Home/business Fax	Cell	Email
204-422-6376	204-346-3580	dsvincent3@Hotmail.com

1(C) Type of Registration

New construction ☒ Modification ☐ Replacement ☐ Expansion ☐ For modification, replacement or expansion, please briefly describe the proposed work: _____

This application is valid for a period of one year from the date that "Authorization to Proceed" is granted. If the information submitted is incomplete or incorrect, or if the supporting documentation and/or the site plan are of poor quality, the application may be delayed, returned or rejected.

Personal information is collected under the authority of The Environment Act and the Onsite Wastewater Management Systems Regulation (MR 83/2003) and will be used only for administration and enforcement purposes. Information collected is protected by the privacy provisions of the Freedom of Information and Protection of Privacy Act.

Save

Section 2: Building/Facility Information

2(A) Type of Building/Facility

Single family residence ☐ Multiple family residence ☒ Number of units: 40 Seasonal cottage ☒

Total number of bedrooms: _____ Will/does the building have a basement? Yes ☐ No ☒

Note: Total number of bedrooms includes bedrooms that will be added in the future.

Commercial/Industrial/Institutional ☐ Please describe (e.g., restaurant): _____

Number of customers/seats/beds/units:

Recreational ☐ Please describe (e.g., campground, lodge) : Campground

No. of campsites/RV sites: Seasonal ☒ Year-round ☐

Work camp ☐ No. of employees: Duration of operation (months/years): 6 months

2(B) Source of Drinking Water Supply

Drilled well ☒ Is the well cased to a minimum depth of 20 feet? Yes ☒ No ☐

Dug well ☐ Municipal water supply ☐ Cistern ☐ Surface water body ☐

Section 3: Soil and Site Conditions

Site Evaluation Information

*** Please attach the lab report for soil particle size analysis.*

Number of soil test pits or auger boreholes: 2 Depth of test hole(s) (ft): 18"

Soil texture classification (e.g., sandy loam): Sandy Loam Slope in disposal field area (%): 8%

Depth from ground surface to: Restrictive layer (e.g., > 60% clay or cemented layer) (ft): _____

Bedrock (ft) Normal high water table (ft): 9'

Has fill material been placed in the location of the proposed disposal field?: Yes ☐ No ☐

If yes, what is the depth of fill material (ft): _____ Type of fill material (e.g., sand, clay): _____

Note: Fill material in this section refers to soil that has been placed on the property to improve drainage and/or to raise ground elevation for flood protection.

Section 4: Onsite Wastewater Management System Specifications

4(A) Type of Onsite Wastewater Management System

Septic tank/disposal field ☒ Secondary treatment system ☐ Greywater management system ☐

4(B) Estimated Daily Sewage Flow

Estimated daily sewage flow (gallons per day): 1600 gal

*** See tables in Supplementary Information.*

*** If flow monitoring data is being used to determine the estimated daily sewage flow, please attach flow monitoring data.*

Save

4(C) Septic/Pump Tank Details (See Sections 1(1), 1(2) and 1(3) in Schedule A in MR 83/2003)

Septic tank [X] Tank construction material: Concrete [ ] Fiberglass [ ] Polyethylene [X]

1st compartment (gallons): 1281 gal. 2nd compartment (gallons): 90 gal.

Is the tank CSA B66 certified? Yes [X] No [ ] Make and model no.: Equinox 1250 gal.

GPS location of proposed septic tank (if available) Latitude: Longitude:

Greywater management system (if applicable) [ ] In addition to the septic tank information provided for managing greywater, please complete the holding tank information below for managing toilet waste:

Holding tank [ ] Volume (gallons): _____ Concrete [ ] Fiberglass [ ] Polyethylene [ ]

Is the tank CSA B66 certified? Yes [ ] No [ ] Make and model no.:

Are low-flow water closets (less than one gallon per flush) to be used to service the building? Yes [ ] No [ ]

**** The building perimeter drain (weeping tile) and sump pump are not to be connected to any component of the Onsite Wastewater Management System.***

4(D) Disposal Field System Details (See Schedule A in MR 83/2003 and Supplementary Information)

Soil application rate (from soil texture classification): Sandy Loam (gallons/ft²/day) 0.45

GPS location of proposed disposal field (if available) Latitude: Longitude:

Please complete Section (1), (2) or (3) below:

(1) Trenches: Traditional subsurface trenches [ ] Modified trenche [ ] (e.g., shallow placement, sand-lined trenches)

Graded stone trenches [ ] Trench depth (ft): _____ Trench width (ft): _____ Number of trenches: _____

Trench spacing (measured from trench sidewalls) (ft): _____ Total length of distribution pipe (ft): _____

Pipe diameter (in): Stone depth below distribution pipes (in): Stone depth above distribution pipes (in):

Effluent chamber trenches [X] Make and model no. Quick 4 Equalizer

Chamber width (in): 36" Trench depth (ft): 16" Total length of effluent chambers (ft): 1047'

Number of trenches: 13 Trench spacing (measured from trench sidewalls) (ft): 6'

Will the trenches be lined with sand fill? Yes [ ] No [X] Type of sand fill: ASTM C33 sand [ ] loamy sand [X]

Depth of sand fill below graded stone/chambers (in): **** Please attach ASTM C33 Sand Analysis Report.***

(2) Total Area Fields (TAF)	Field area (ft²)	Volume of stone (yd³)
Subsurface TAF [ ]		
Modified TAF [ ]		
Above ground TAF [ ]		

Bottom dimensions of TAF (length and width or diameter) (ft):

Total length of distribution pipe (ft):	Number of distribution pipes:	Pipe diameter (in):
Depth of stone below distribution pipes (in):	Depth of stone above distribution pipes (in):	

For modified and above ground TAF: **** Please attach ASTM C33 Sand Analysis Report.***

Depth of ASTM C33 sand below graded stone (in): Volume of ASTM C33 sand (yd³):

Save

(3) Sand Treatment Mounds

Sand mound infiltration system: (select graded stone or effluent chambers)

Graded stone ☐	Effluent chambers ☐ Chamber width (in):_____
Stone depth of below distribution pipes (in): _____	Total length of effluent chambers (ft): _____
Stone depth above distribution pipes (in):	Make and model no. :

Sand fill specifications: Depth of ASTM C33 sand below graded stone/chambers (in): _____

Depth of loamy sand fill (if applicable): _____ (in) Total depth of sand layer (ASTM C33 + loamy sand): _____(in)

*** Please attach the Sand Mound Design Worksheet, ASTM C33 Sand Analysis Report and complete the pressure distribution system information in Section 4(E).*

4(E) Disposal Field Distribution System Details

Wastewater effluent will be delivered to the disposal field by: Gravity ☐ Pump ☒

Wastewater effluent will be distributed by: Distribution box ☐ Header pipe ☐ or Pressure distribution system ☐

For Pressure Distribution Systems, please complete the information below:

Number of laterals: 13 Length of each lateral (ft): 80' Lateral spacing (ft): 6'

Lateral diameter (in): 1 1/4" Discharge hole diameter (in): 1/4" Discharge hole spacing (ft): 2'

Residual pressure head (squirt height) (ft): 2' Type of manifold: Central ☒ End ☐

Manifold diameter (in): 1 1/4"

4(F) Vertical Separation Distance (To be completed for all disposal field systems)

The vertical distance measured from the bottom of the graded stone/chambers to a restrictive layer, bedrock, or normal high water table will be (ft): 9'

4(G) Secondary Treatment System Details

System type: Aerobic treatment unit ☐ Biofiltration system ☐ Combined treatment/dispersal system ☐

Make and model no.: _____ Treatment capacity (gal/day): _____

*** Please attach the Homeowner Service Agreement and design worksheets (if applicable).*

Section 5: Setback Distances

Horizontal Set-Back Distances (in feet) (See Sections 1(1)(e) and 2(2)(c) in Schedule A in MR 83/2003)

Setback feature	Distance from septic/holding tank or secondary treatment unit to:	Distance from disposal field to:
Nearest property boundary	800' from North line	800' from North line
Residence/building with ☐ or without ☒ basement	✓	✓
Nearest well ☐ or cistern ☐	500'	500'
Watercourse, excluding a ditch	✓	✓
Cut/embankment	✓	✓
Swimming pool	1/4 mile	1/4 mile.
Water service pipe	✓ N/A	✓

Save

Section 6: Registration Fees and Supporting Documentation

6(A) Registration Fees	
Septic tank/disposal field (B-20-2) $100.00 + $5.00 = $105.00 ☒	** Fees include registration fee + 5% GST GST registration no. R107863847. Make cheque payable to "Minister of Finance"
Secondary treatment system (B-20-5) $250.00 + $12.50 = $262.50 ☐	
Holding tank & greywater disposal field (B-20-6) $100 + $5 = $105 ☐	

6(B) Supporting Documentation — Please attach all applicable documentation

Property information: Covenant/easement ☐ **Note:** Submission of a land title search and/or legal survey plan may be requested.

Disposal Field Information:

Soil Particle Size Lab Analysis Report ☒ Sand Mound Design Worksheet ☐ ASTM C33 Sand Analysis Report ☐

Secondary Treatment System Information:

Treatment/Disposal System Design worksheets ☐ Homeowner service contract agreement ☐

Estimated Daily Sewage Flow Information: Water use and/or sewage flow monitoring data ☐

Section 7: Applicant Declaration

[redacted] Date: Jan 23 2021

Authorized representative: If you are a Certified Installer or other authorized person acting on behalf of the property owner, you must sign below to certify that you are acting with the property owner's full consent:

Signature: [redacted] Date: Jan 23 2021

Full name (please print clearly): Donald Vincent

I hereby certify that the information contained in this application is correct and that the onsite wastewater management system will be installed in accordance with the Onsite Wastewater Management Systems Regulation (MR 83/2003), Supplementary Information (2010), and the attached documents. I acknowledge that the installation cannot proceed until I have received "Authorization to Proceed" from an environment officer.

Environment Officer Authorization			
Registration reviewed and authorized to proceed by:	Date:	EO number:	
System inspected by:	Date:	Authorized to cover by:	Date:

For Internal Office Use Only	
Property is located in Nutrient Management Zone N4: ☐ Yes ☐ No	**PAID:**
Property is located in the Red River Designated Area: ☐ Yes ☐ No	**Date:**
Property is located in: Provincial park ☐ Crown land ☐ sensitive area ☐	**Amount:**
Variance requested: Yes ☐ No ☐	**Rec'd by:**
Date variance approved:	**MRO #:**
Is the property serviceable by a municipal wastewater collection system? Yes ☐ No ☐	

GPS info	Septic tank/secondary treatment system:	Disposal field:
	Lat: Long:	Lat: Long:
Civil Address / Legal Description:		

Print Clear Form Save

Manitoba
Sustainable Development

Field #2

RECEIVED
JAN 27 2021
CSB - SAINTE-ANNE
BSC - STE. ANNE

PAID
DATE: Jan 27/21
$105.00
RECEIPT: VC
MRO #: 95661
REC#194794

Application to Register a Disposal Field Onsite Wastewater Management System
***Onsite Wastewater Management Systems Regulation* (MR 83/2003)**
Flows less than 2,200 gallons per day - This form is in imperial units

Section 1: General Information

1(A) Property Owner and Property Information

First name	Last name
Raymond	Turenne.

Company/organization: Wild Oats Campground.

Legal description (section, township, range/lot, block, plan/river lot)	Municipality
20-8-7E	St-Anne.

Civic address	City/town	Province	Postal code
Box 17 RR 1	Richer	MB	R0E-1S0

Mailing address (if different than above):

Home/business	Cell	Email
204-422-6175	204-801-7518	gturenne@mymts.net

Lot size (acres): 55 acres Lot dimensions (ft): 1/2 mile

Are there any restrictive covenants/easements registered on the land title that will impact the location of the onsite wastewater management system? ☐ Yes ☒ No If yes, describe below (e.g., hydro right of way) and attach a copy of the document(s):

This onsite wastewater management system will be installed by: Certified Installer ☒ Property owner ☐

1(B) Certified Installer Information

First name	Last name
Donald	Vincent

Company name (if applicable)	Installer certificate no.	Certificate expiry date
Don Vincent	OWMS 0249	April 28, 2025

Mailing address: Box 1030 Ste-Anne MB R5H-1C1

Home/business	Cell	Email
Fax 204 422 6316	204 346 3580	dsvincent3@Hotmail.com

1(C) Type of Registration

New construction ☒ Modification ☐ Replacement ☐ Expansion ☐ For modification, replacement or expansion, please briefly describe the proposed work: _____

This application is valid for a period of one year from the date that "Authorization to Proceed" is granted. If the information submitted is incomplete or incorrect, or if the supporting documentation and/or the site plan are of poor quality, the application may be delayed, returned or rejected.

Personal information is collected under the authority of The Environment Act and the Onsite Wastewater Management Systems Regulation (MR 83/2003) and will be used only for administration and enforcement purposes. Information collected is protected by the privacy provisions of the Freedom of Information and Protection of Privacy Act.

Save

Section 2: Building/Facility Information

2(A) Type of Building/Facility

Single family residence ☐ Multiple family residence ☐ Number of units: _____ Seasonal cottage ☐

Total number of bedrooms: 7 Will/does the building have a basement? Yes ☐ No ☒

***Note**: Total number of bedrooms includes bedrooms that will be added in the future.*

Commercial/Industrial/Institutional ☐ Please describe (e.g., restaurant): _____

Number of customers/seats/beds/units:

Recreational ☐ Please describe (e.g., campground, lodge) : Campground

No. of campsites/RV sites: 7 Cottages Seasonal ☐ Year-round ☒

Work camp ☐ No. of employees: Duration of operation (months/years):

2(B) Source of Drinking Water Supply

Drilled well ☒ Is the well cased to a minimum depth of 20 feet? Yes ☒ No ☐

Dug well ☐ Municipal water supply ☐ Cistern ☐ Surface water body ☐

Section 3: Soil and Site Conditions

Site Evaluation Information ***** Please attach the lab report for soil particle size analysis.***

Number of soil test pits or auger boreholes: 2 Depth of test hole(s) (ft): 18"

Soil texture classification (e.g., sandy loam): Sandy loam Slope in disposal field area (%):

Depth from ground surface to: Restrictive layer (e.g., > 60% clay or cemented layer) (ft): 12'

Bedrock (ft) Normal high water table (ft): 10'

Has fill material been placed in the location of the proposed disposal field?: Yes ☐ No ☒

If yes, what is the depth of fill material (ft): _____ Type of fill material (e.g., sand, clay): _____

***Note:** Fill material in this section refers to soil that has been placed on the property to improve drainage and/or to raise ground elevation for flood protection.*

Section 4: Onsite Wastewater Management System Specifications

4(A) Type of Onsite Wastewater Management System

Septic tank/disposal field ☒ Secondary treatment system ☐ Greywater management system ☐

4(B) Estimated Daily Sewage Flow

Estimated daily sewage flow (gallons per day): 343 gal ***** See tables in Supplementary Information.***

***** If flow monitoring data is being used to determine the estimated daily sewage flow, please attach flow monitoring data.***

Save

4(C) Septic/Pump Tank Details (See Sections 1(1), 1(2) and 1(3) in Schedule A in MR 83/2003)

Septic tank ☐ Tank construction material: Concrete ☐ Fiberglass ☐ Polyethylene ☐

1st compartment (gallons): 4546 LTRS 2nd compartment (gallons): 2273 Ltrs.

Is the tank CSA B66 certified? Yes ☒ No ☐ Make and model no.: Duracon ST 1500

GPS location of proposed septic tank (if available) Latitude: Longitude:

Greywater management system (if applicable) ☐ In addition to the septic tank information provided for managing greywater, please complete the holding tank information below for managing toilet waste:

Holding tank ☐ Volume (gallons): _____ Concrete ☐ Fiberglass ☐ Polyethylene ☐

Is the tank CSA B66 certified? Yes ☐ No ☐ Make and model no.:

Are low-flow water closets (less than one gallon per flush) to be used to service the building? Yes ☒ No ☐

**** The building perimeter drain (weeping tile) and sump pump are not to be connected to any component of the Onsite Wastewater Management System.***

4(D) Disposal Field System Details (See Schedule A in MR 83/2003 and Supplementary Information)

Soil application rate (from soil texture classification): Sandy Loam (gallons/ft²/day) 0.45

GPS location of proposed disposal field (if available) Latitude: Longitude:

Please complete Section (1), (2) or (3) below:

(1) Trenches: Traditional subsurface trenches ☐ Modified trenches ☐ (e.g., shallow placement, sand-lined trenches)

Graded stone trenches ☐ Trench depth (ft): _____ Trench width (ft): _____ Number of trenches: _____

Trench spacing (measured from trench sidewalls) (ft): _____ Total length of distribution pipe (ft): _____

Pipe diameter (in): Stone depth below distribution pipes (in): Stone depth above distribution pipes (in):

Effluent chamber trenches ☐ Make and model no. Quick 4 Equalizer® 36

Chamber width (in): 36 Trench depth (ft): 18 Total length of effluent chambers (ft): 70'

Number of trenches: 4 Trench spacing (measured from trench sidewalls) (ft): 6'

Will the trenches be lined with sand fill? Yes ☐ No ☒ Type of sand fill: ASTM C33 sand ☐ loamy sand ☒

Depth of sand fill below graded stone/chambers (in): ***** Please attach ASTM C33 Sand Analysis Report.***

(2) Total Area Fields (TAF)	Field area (ft²)	Volume of stone (yd³)
Subsurface TAF ☐		
Modified TAF ☐		
Above ground TAF ☐		

Bottom dimensions of TAF (length and width or diameter) (ft):

Total length of distribution pipe (ft):	Number of distribution pipes:	Pipe diameter (in):
Depth of stone below distribution pipes (in):	Depth of stone above distribution pipes (in):	

For modified and above ground TAF: ***** Please attach ASTM C33 Sand Analysis Report.***

Depth of ASTM C33 sand below graded stone (in): Volume of ASTM C33 sand (yd³):

Save

(3) Sand Treatment Mounds

Sand mound infiltration system: (select graded stone or effluent chambers)

Graded stone ☐	Effluent chambers ☐ Chamber width (in): _____
Stone depth of below distribution pipes (in): _____	Total length of effluent chambers (ft): _____
Stone depth above distribution pipes (in):	Make and model no. :

Sand fill specifications: Depth of ASTM C33 sand below graded stone/chambers (in): _____

Depth of loamy sand fill (if applicable): _____ (in) Total depth of sand layer (ASTM C33 + loamy sand): _____(in)

*** Please attach the Sand Mound Design Worksheet, ASTM C33 Sand Analysis Report and complete the pressure distribution system information in Section 4(E).*

4(E) Disposal Field Distribution System Details

Wastewater effluent will be delivered to the disposal field by: Gravity ☐ Pump ☒

Wastewater effluent will be distributed by: Distribution box ☐ Header pipe ☐ or Pressure distribution system ☐

For Pressure Distribution Systems, please complete the information below:

Number of laterals: 4 Length of each lateral (ft): 80' Lateral spacing (ft): _____

Lateral diameter (in): 1 1/4 Discharge hole diameter (in): 1/4 Discharge hole spacing (ft): 10"

Residual pressure head (squirt height) (ft): 3' Type of manifold: Central ☒ End ☐

Manifold diameter (in): 1 1/4

4(F) Vertical Separation Distance (To be completed for all disposal field systems)

The vertical distance measured from the bottom of the graded stone/chambers to a restrictive layer, bedrock, or normal high water table will be (ft):

4(G) Secondary Treatment System Details

System type: Aerobic treatment unit ☐ Biofiltration system ☐ Combined treatment/dispersal system ☐

Make and model no.: _____ Treatment capacity (gal/day): _____

*** Please attach the Homeowner Service Agreement and design worksheets (if applicable).*

Section 5: Setback Distances

Horizontal Set-Back Distances (in feet) (See Sections 1(1)(e) and 2(2)(c) in Schedule A in MR 83/2003)

Setback feature	Distance from septic/holding tank or secondary treatment unit to:	Distance from disposal field to:
Nearest property boundary	200' away from North line	200' away from North line
Residence/building with ☐ or without ☒ basement		
Nearest well ☐ or cistern ☐	800' away.	700' away.
Watercourse, excluding a ditch		
Cut/embankment		
Swimming pool	1/4 mile away	1/4 Mile away
Water service pipe	N/A	

Save

Section 6: Registration Fees and Supporting Documentation

6(A) Registration Fees	
Septic tank/disposal field (B-20-2) $100.00 + $5.00 = $105.00 ☒	** Fees include registration fee + 5% GST GST registration no. R107863847. Make cheque payable to "Minister of Finance"
Secondary treatment system (B-20-5) $250.00 + $12.50 = $262.50 ☐	
Holding tank & greywater disposal field (B-20-6) $100 + $5 = $105 ☐	

6(B) Supporting Documentation – Please attach all applicable documentation

Property Information: Covenant/easement ☐ **Note:** Submission of a land title search and/or legal survey plan may be requested.

Disposal Field Information:

Soil Particle Size Lab Analysis Report ☒ Sand Mound Design Worksheet ☐ ASTM C33 Sand Analysis Report ☐

Secondary Treatment System Information:

Treatment/Disposal System Design worksheets ☐ Homeowner service contract agreement ☐

Estimated Daily Sewage Flow Information: Water use and/or sewage flow monitoring data ☐

Section 7: Applicant Declaration

Property owner's signature (required) [redacted] Date: Jan 23 2021

Authorized representative: If you are a Certified Installer or other authorized person acting on behalf of the property owner, you must sign below to certify that you are acting with the property owner's full consent:

Signature: [redacted] Date: Jan 23 2021

Full name (please print clearly): Donald Vincent

I hereby certify that the information contained in this application is correct and that the onsite wastewater management system will be installed in accordance with the Onsite Wastewater Management Systems Regulation (MR 83/2003), Supplementary Information (2010), and the attached documents. I acknowledge that the installation cannot proceed until I have received "Authorization to Proceed" from an environment officer.

Environment Officer Authorization			
Registration reviewed and authorized to proceed by:	Date:	EO number:	
System inspected by:	Date:	Authorized to cover by:	Date:

For Internal Office Use Only			
Property is located in Nutrient Management Zone N4: ☐ Yes ☐ No		**PAID:**	
Property is located in the Red River Designated Area: ☐ Yes ☐ No		**Date:**	
Property is located in: Provincial park ☐ Crown land ☐ sensitive area ☐		**Amount:**	
Variance requested: Yes ☐ No ☐		**Rec'd by:**	
Date variance approved:		**MRO #:**	
Is the property serviceable by a municipal wastewater collection system? Yes ☐ No ☐			
GPS info	Septic tank/secondary treatment system: Lat: Long:	Disposal field: Lat: Long:	
Civil Address / Legal Description:			

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