

NOTE: Must be signed by a Certified Installer, Professional Engineer, Department of Environmental Conservation or the Owner/Builder

III. WASTEWATER DISPOSAL

☒ Septic Tank/Absorption System		☐ Package Treatment: (Specify Brand Name or Process)	
☐ Holding Tank Specify:	Capacity of Tank	Where Waste is Disposed	Frequency of Pumping
☒ Septic Tank Outfall Discharged To: Subsurface		☐ Other (Specify): (Outhouse, Incinerator, etc.)	

☐ New System		
Name of Installer		Date Installed
☐ Owner/Builder	☐ Certified Installer No. _____	☐ Other
Septic Tank Size (Gallons)		Type/Manufacturer
Number of Compartments		Soil Type or Rating
Type Soil Absorption System	Dimensions/Size Soil Absorption System	Type/Quantity Backfill Material used for Soil Absorption System
Percolation Test Results		Percolation Test by: (Name)
Minimum Ground Cover over Absorption area Feet	Minimum Ground Cover over Septic Tank Feet	Cleanout Pipes/Caps Installed on Septic Tank ☐ Yes ☐ No
Separation Distance to:	Water Supply Source on Lot Feet	Nearest Water Supply Source on Adjacent Lot Feet
	Nearest Body of Water Feet	Water Table/Bedrock Feet
		Lot Line Feet
Comments/Recommendations		

I certify that the above information is correct:

Signature	Typed/Printed Name	Title, Reg./Cert. No., Inst. No.	Date
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NOTE: Must be signed by a certified installer, professional engineer or DEC Staff.

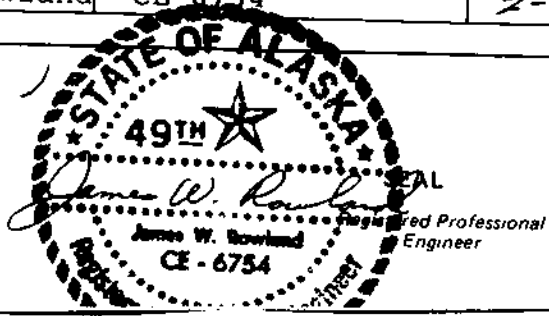
☒ Existing System	
Name of Installer Arthur J. Coulombe	Date Installed 8-9-83
☐ Owner/Builder	☒ Certified Installer No. 83-44
☐ Other:	Type/Manufacturer Greer
Septic Tank Size (Gallons) 1000	Number of Compartments 2
Soil Type or Rating 115	
Type Soil Absorption System Deep Trench	Dimensions/Size Soil Absorption System 60L.F.X3' E.D.
Type/Quantity Backfill Material used for Soil Absorption System 3/4-3" Septic Rock	
Adequacy Test Results: ☒ Pass ☐ Fail	Adequacy Test Performed By: (Attach Copy of Report) Denali Engineers & Surveyors
Date Septic Tank Pumped (Attach Copy of Receipt) 2-19-88	
Minimum Ground Cover over Absorption Area 2'+2" Insul.	Minimum Ground Cover over Septic Tank 2'+2" Insul.
Cleanout Pipes/Caps Installed on Septic Tank ☒ Yes ☐ No	Cleanout Pipes/Caps Installed on Absorption System ☒ Yes ☐ No
Separation Distance to:	Water Supply Source on Lot 100 Feet
	Nearest Water Supply Source on Adjacent Lot over 100 Feet
	Nearest Body of Water over 100 Feet
	Water Table/Bedrock 4/6 Feet
	Lot Line 10+ Feet
Comments/Recommendations	

Some of the above information was taken from ADEC files.

I certify that the above information is correct:

Signature <i>James W. Rowland</i>	Typed/Printed Name James W. Rowland	Title, Reg./Cert. No., Inst. No. CE 6754	Date 2-19-88
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NOTE: Must be signed by a professional engineer.



ADEQUACY TEST REPORT

LOCATION: Lot 8, Block 3 Memory Lake Est., Unit No. 1 JOB NUMBER: 7624
INSPECTOR: JWR DATE: 12-18-88
TYPE OF DWELLING: Single Family SEPTIC TANK SIZE: 1000
NO. OF BEDROOMS: 3 TYPE OF S.A.S.: Deep Trench
CALCULATE PEAK LOAD: $3 \times 150 \times 1.5 = 675 \text{ gal.}$

Time	Flow Rate (gpm)	Vol. (gal)	Cumul. Vol. (gal)	Δ S.T.	S.T. Liquid Level	S.A.S. MT#1		S.A.S. MT#2		S.A.S. MT#3		Comments
						Δ	Liquid Level	Δ	Liquid Level	Δ	Liquid Level	
230					4.0		dry 0.0		dry 0.0			
245	5	75	75	0.0	"	0.0	0.0	0.0	0.0			
255	5	50	125	"	"	0.0	0.0	0.0	0.0			
115	5	100	225	"	"	0.0	0.0	0.25	0.25			
130	5	75	300	"	"	0.1	0.1	0.55	0.8			
150	5	100	400	"	"	0.0	0.1	0.4	1.2			
200	5	50	450	"	"	0.2	0.3	0.1	1.3			
215	5	75	525	"	"	0.4	0.7	0.1	1.4			
230	5	75	600	"	"	0.3	1.0	0.05	1.45			
245	5	75	675	"	"	0.1	1.1	0.05	1.5			
260	5	75	750	"	4.0	0.1	1.2	0.0	1.5			
230						-0.05	1.15	-0.15	1.35			
240						-0.05	1.1	-0.1	1.25			
260pm						-1.0	0.1	-1.15	0.1			24 hrs Check
2-19-88												

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ENVIRONMENTAL CONSERVATION
MSDO

250 225 gal
0 = 12.5 gal
12 = 175 gal (250-125 = 125)
750
125
625 gal observed
2 P.M. or 23% ✓

TEST RESULTS: PASS
REVIEWED BY: JWR
DATE: 2-19-88