SEPTIC INSPECTION

Inspection Date: ***March 23, 2026***

Inspector's Name: ***Skyler C.***
Inspection Address: ***3000 Fischer Pl., Fallon, NV***
Inspection Requested By: ***Huckleberry Corp.***

Currently Occupied: ☐ Yes / No ☒

Inspection Type ☒ Tank ☒ Leach field ☒ Main Line

MAINLINE CONDITION/MATERIAL: ☐ Orange Berg ☐ ABS ☐ Poly ☒ PVC ☐ Other

Was the line clear of observed obstructions? ☒ Yes / No ☐ Root intrusion: ☐ Yes / No ☒

Did there appear to be adequate fall from the flow from the house to the tank? ☒ Yes / No ☐

TANK LOCATION:

The tank is located (approximately): ***In field, south of home***
Does it Have Risers? Yes the (☐-Inlet ☐-Outlet) / No ☒ Does system have a clean out? ☒ Yes / No ☐
Soil Type: ☐ Clay ☐ Rocks ☒ Sand ☐ Other How deep is the tank? ***Four (4) feet***

COVER/LID CONDITIONS:

Lid Material: ☐ Steel ☐ Wood ☒ Concrete ☐ Poly/Plastic ☐Other:

Number of Lids: ***Three (3)*** Condition of Lids: ***Good***
Abnormal Damage/Defects: ***No***

TANK INFORMATION AND CONDITION:

Estimated Septic Tank Size (GAL): ***1,000***

Tank Material: ☐ Steel ☐ Wood ☒ Concrete ☐ Poly/Plastic ☐Other:

Condition of baffle: ***Good***

Condition of baffle vent spaces: ***Good***

Sanitary tees inlet: ☒ Yes / No ☐

Was the liquid level at or near the outlet? ☒ Yes / No ☐

The Sanitary tees outlet ☒ Yes / No ☐

Abnormal Damage/Defects: ***No***

Date Tank Pumped: ***March 23, 2026***

Did you observe roots in tank? ☐ Yes / No ☒

Constant water leak in mainline? ☐ Yes / No ☒

If yes, are roots affecting tank? ☐ Yes / No ☒

Are minimum requirements met?☒ Yes / No ☐

CONCRETE DETERIORATION SCALE (APPROX.) The tank has approximately ***60*** % of its life left.

LEACHING SYSTEM:

Hydrostatic Flow Test: ☒ Pass / Fail ☐ Does water return from leach field: ☐ Yes / No ☒
Free of surfacing grey water: ☒ Yes / No ☐ Moisture above leach field: ☐ Yes / No ☒
Free of lush vegetation: ☒ Yes / No ☐

GENERAL CONDITION OF SEPTIC SYSTEM:

Mainline – The mainline was free and clear.

Septic Tank – The tank is in overall good condition with minor deterioration on the outlet side.

Leach Field – The leach field passed a flow test taking one hundred and fifty (150) gallons.

At the time of the inspection, the entire septic system was performing correctly.

REPAIRS:

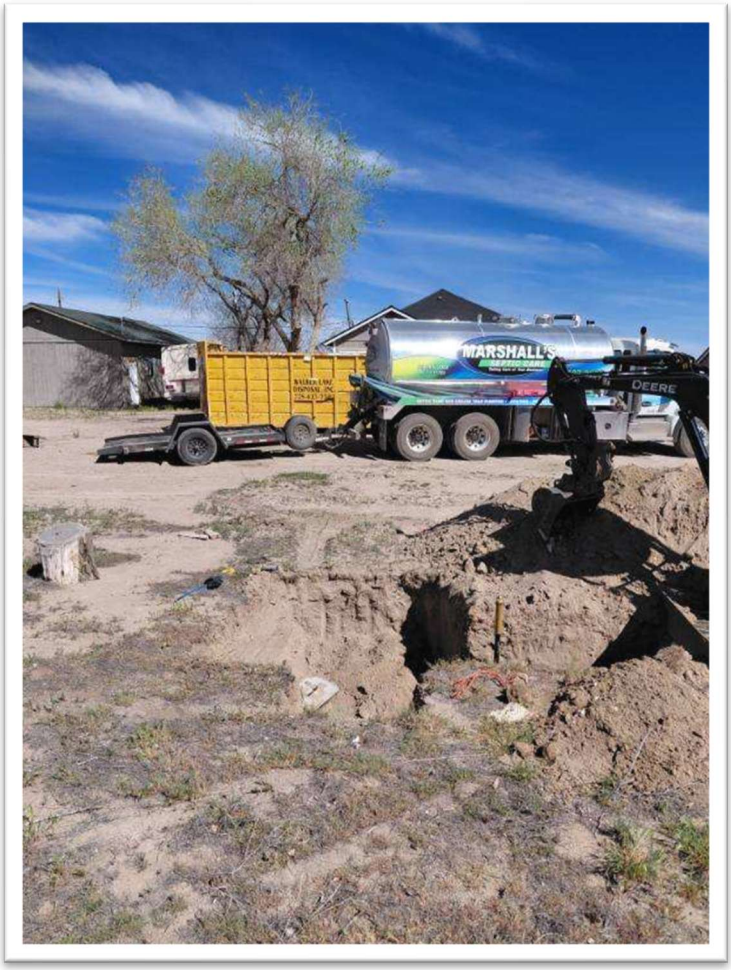
Repairs required of the septic system: ***No***
Repairs performed? ☐ Yes / No ☒

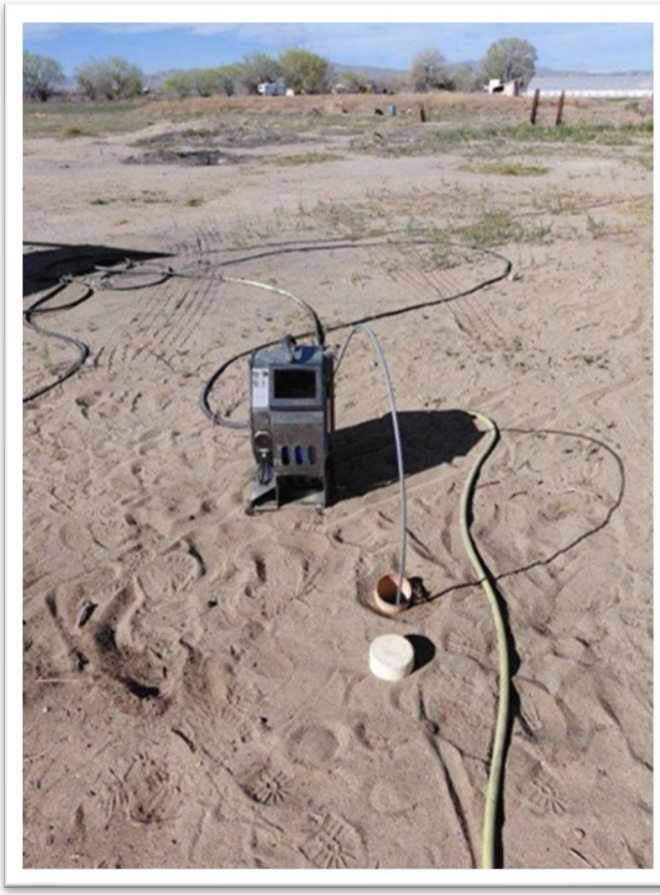
MAINTENANCE INFORMATION: Deterioration of tanks and lids are normal for septic systems; the older the tank, and the deeper the tank, the more deterioration can be expected. A lack of maintenance will cause the tank and lids to deteriorate more than usual. Lids are often cracked due to the weight of the soil that covers the tank. It is common for lids to disintegrate while being removed by technicians.

A septic system, with proper maintenance, can be expected to function satisfactorily and is unlikely to create an unsanitary condition. **The typical life expectancy of a septic system is 25 to 30 years**. All septic systems consist of two main parts: a tank where solids settle to the bottom and a drain field (also known as a leach field) where the water disperses.

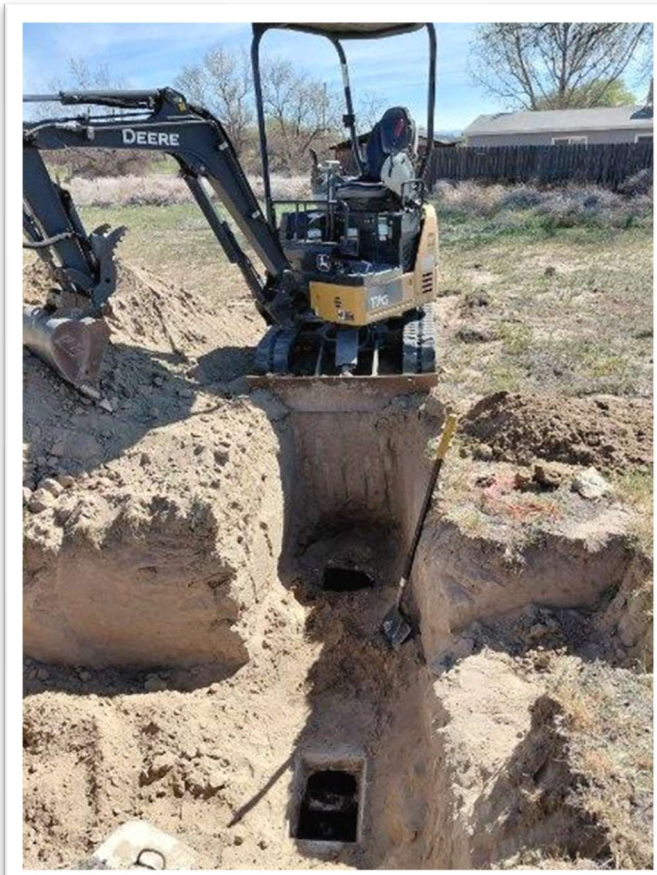
The statement does not constitute an assurance by Marshall's Septic Care that the system will continue to perform satisfactorily, only that if properly maintained, the system can be expected to be adequate, based on Marshall's Septic Care knowledge of present site conditions.

Thank you for letting Marshall's Septic Care earn your business.



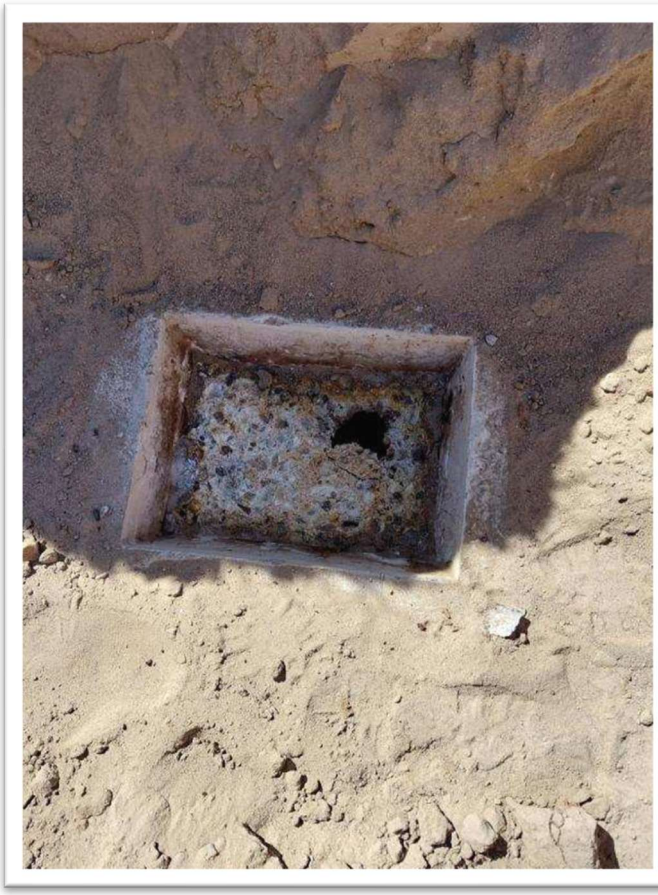








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