




Form Information

Form Name	System Inspection
Submitted by	Mark
Date/Time	01/10/25 01:37 PM MST
Address	

Details

Address:	177 Gray St
Property Picture	 <p>At 01/10/25 01:24 PM MST</p>
Are the main components original to the property?	Unknown
If No, please explain	
Is the property in use	Unknown
Primary Tank Configuration	1000 gallon - 2 compartment - concrete tank
Secondary Tank or Dosing Tank Configuration	NA
Additional Tank or Vault Notes	
Advanced Treatment Unit	NA
*Additional components	Brush effluent filter
Tank or Vault Integrity	Acceptable at this time – the tank appears to be retaining fluid properly
Additional Tank Integrity Notes	
Baffles	All baffles are acceptable
Baffle notes	Concrete
Lids	All lids acceptable
Lid Size and Type	18" manhole ring and covers.

Inlet Compartment



At 01/10/25 01:25 PM MST

Outlet Compartment(s)



At 01/10/25 01:25 PM MST

Risers

All risers acceptable

Riser Size and Type

Is the tank located under a structure?

No

Additional Tank Notes

Additional Components




At 01/10/25 01:26 PM MST

Notes: Brush filter- the filter was unable to be removed at this time.

Leach Area



At 01/10/25 01:34 PM MST

Leaching Area	At the time of the evaluation – the leaching area appears to be functioning for its age
Secondary leaching area	NA
Observation port(s)	No
If Yes, how much fluid in port by inches?	NA
Effluent Surfacing	No
Surface Condition of the Leaching Area	snow cover
What is the Distance and Direction of the tank(s) to Leaching Area or Discharge Location?	35ft Southwest
Is the Leaching Area Under Compaction or a Structure?	Yes
Additional Leaching Area or Discharge Location Notes	The leaching area appears to be located under the driveway.
Inlet Line Evaluation	The inlet line appeared to be open from the tank to the building, There was no visible cracks or disconnections, The inlet line is entering the tank at a negative fall, There was a small low spot between the tank the building – See notes below, There was a small amount of buildup in the line
Outlet Line Evaluation	See notes below
Drain Line Additional Notes	At this time we were unable to scope the outlet line due to lack of access and not being able to pull the brush filter however the tank is at the proper operating level therefore indicating the line is open from the tank to the leaching area.
Is the System Acceptable for continued use?	Yes, The system passes the County's minimum requirements for continued use
Tank w/ Lids Back On	 <p>At 01/10/25 01:37 PM MST</p>



Requirements to Pass the Evaluation. Please see the listed categories	None
Issues (1)	
Issues (2)	
Issues (3)	
Issues (4)	
Additional Inspection Notes	The system was inspected to the best of our abilities at this time.
Disclaimer	The information in this report or repairs required and/or recommended - do not guarantee the longevity of the system or it's components for any period of time - This includes clogging - freezing or component failure - including the leaching area
Tech Signature	 At 01/10/25 01:37 PM MST