



CONTACT: _____

PHONE: _____

EMAIL: _____

SITE ADDRESS: _____

DIRECTIONS TO SITE: _____

Verify that NO liquid will enter the STA during the HLT

Vacant ☐ Occupied ☐

of Occupants: # of Bedrooms:

DESIGN FLOW IN GPD:

Where is Water Introduced?

☐ Outlet of Treatment Tank ☐ D-Box ☐ Other

If Other, Where?

TYPE OF STA

☐ CESSPOOL ☐ SEEPAGE PIT

IF OTHER, DESCRIBE IN DETAIL:

NAWT HYDRAULIC LOAD TEST FOR CESSPOOLS/SEEPAGE PITS

Always consult the NAWT Inspection Standards for conducting a Hydraulic Load Test for protocol and guidance

Measurements of Depth of Liquid in observation holes should be from a defined, fixed and recoverable reference point

Date:		Name of Tech:	
End time:		Meter reading:	
Start time:		Meter reading:	
Total time:		Total gals:	
DAY 1 - Cesspool/Seepage Pit #1			
Depth to Inlet Invert	in	Diameter (D)	in
Calculate Gallons Per Inch $DxD / 292.5 =$		gal/in	
Comments	Depth to liquid Start:	in	
	Depth to liquid Finish:	in	
	Change:	in	
Change X gal/in = volume added in Gallons =		Gallons	
DAY 1 - Cesspool/Seepage Pit #2			
Depth to Inlet Invert	in	Diameter (D)	in
Calculate Gallons Per Inch $DxD / 292.5 =$		gal/in	
Comments	Depth to liquid Start:	in	
	Depth to liquid Finish:	in	
	Change:	in	
Change X gal/in = volume added in Gallons =		Gallons	
DAY 1 - Cesspool/Seepage Pit #3			
Depth to Inlet Invert	in	Diameter (D)	in
Calculate Gallons Per Inch $DxD / 292.5 =$		gal/in	
Comments	Depth to liquid Start:	in	
	Depth to liquid Finish:	in	
	Change:	in	
Change X gal/in = volume added in Gallons =		Gallons	

Date:		Name of Tech:	
End time:		Meter reading:	
Start time:		Meter reading:	
Total time:		Total gals:	
DAY 2 - Cesspool/Seepage Pit #1			
Depth to Inlet Invert	in	Diameter (D)	in
Calculate Gallons Per Inch $DxD / 292.5 =$		gal/in	
Comments	Depth to liquid Start:	in	
	Depth to liquid Finish:	in	
	Change:	in	
Change X gal/in = volume disbursed in Gallons =		Gallons	
DAY 2 - Cesspool/Seepage Pit #2			
Depth to Inlet Invert	in	Diameter (D)	in
Calculate Gallons Per Inch $DxD / 292.5 =$		gal/in	
Comments	Depth to liquid Start:	in	
	Depth to liquid Finish:	in	
	Change:	in	
Change X gal/in = volume disbursed in Gallons =		Gallons	
DAY 2 - Cesspool/Seepage Pit #3			
Depth to Inlet Invert	in	Diameter (D)	in
Calculate Gallons Per Inch $DxD / 292.5 =$		gal/in	
Comments	Depth to liquid Start:	in	
	Depth to liquid Finish:	in	
	Change:	in	
Change X gal/in = volume disbursed in Gallons =		Gallons	

TOTAL GALLONS DISBURSED IN 24 HOURS: