

Inspection Date: 17-Oct-2018	Client:	Tervita	District:		LSE	LSD: 10-09-067-05 W6M		
Facility: Gold Creek		Facility Type:	TRD		Client R	ef # 20057	7	IRM Ref #
Equipment #		Description:	Vertical Blow Dow	n Vessel	Jur# 64	7153	CRN (C2882.652 MFR Date: 2014
MFR: AT&S		Mfr S/N:	10434.3	MAWP 1	034	MAWT 288	S	tatus: Operating
PSV # n/a MFR:			Mfr S/N:			Last Se Date:	ast Service Date:	
Make/Model		Code:	Set Pressu	Set Pressure: C		Capac	Capacity:	

SUMMARY

		External					
Base Three legs welded to steel t							
Shell – painted and in good nozzles are in good condition		e; shell welds and nozzle welds visually inspected with no issues noted;					
Attached Piping – properly	made up and supported; r	; no leaks found					
Ground through building							
		Internal					
Light corrosion noted on the in removed	ternal side of the vessel – ve	very light and not a concern, vessel had scale (from the boiler) which was					
		PSV					
Unit is open to atmosphere	and does not have a PSV	-					
		, , , , , , , , , , , , , , , , , , ,					
PSV Isolation Valve(s):		Valve(s) Locked/Carsealed:					
Inspector: Murray Dyjur	Qualification: IBPVI 272	2 Signature:					
		ASSESSMENT					
Fit for Service: Yes PSV Capacity Verified:	Suitable for Service:	Yes PSV meets Code: N/A PSV set at or below MAWP: N/A					
Repair / Alteration / PSV	Calibration Required	No					
	NEXT	(T INSPECTION PLAN					
Vessel can be put on a five	vear inspection interval a	as the internal corrosion is not expected to be an issue with treated boiler					

Vessel can be put on a five year inspection interval as the internal corrosion is not expected to be an issue with treated boiler blowdown water. A visual external and internal will be conducted at that time.

NEXT INSPECTIONS

Thorough Type	External	Internal	UT/NDE	Other	PSV Calibration				
VI, VE	17-Oct-2023	17-Oct-2023							



Date 17-Oct-2018 Page 2 of 5

Qualified Inspector: Paul Gates

Qualification: IPVI 000763 Signature:



Report date: Jur

June 1, 2020 Report status:



PHOTOS



Name plate

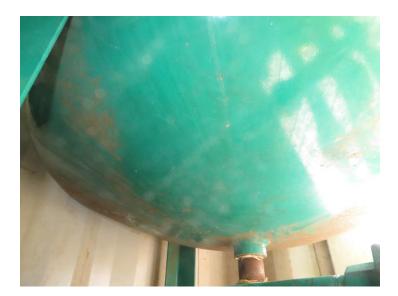


Shell and base





Top head and nozzle welds



Bottom head and drain nozzle





Internal shell