Inspection Checklist — Field Maintenance Report

BUSSE**MF**

Ident-Nr.: Type: Location / Operator:

General			
		Date	Time in Out
Field Technician(s	5)		
Inspection call		☐ 6 / 12 / 1 ☐ Regular \$	/ 24 / 36 months Regular service Repair of deficiencies ervice Sample Troubleshooting
Plant status			
		eration	[h] Water: [gaq [gal]
Accessibility			□ Yes □ NO System operates □ Yes □ NO
Cover free from de	efects		□ Yes □ NO System recovers □ Yes □ NO
Check	Level	ower erged pump switch pump	fully functional defect solenoid valve fully functional defect fully functional defect pumping system fully functional defect fully functional defect pressure increasing fully functional defect fully functional defect defect defect defect fully functional defect defect defect
Septic / first buffe	otic / first buffer Soloids Odor		Sanitary napkins Fat I Wax Other: aerobic septic/fecal soapily acid
MBR	Textu Smell	re (optically)	☐ thin (MLSS <10) ☐ thick (10< MLSS <20) ☐ extremely thick (MLSS>20) ☐ aerobic ☐ septic /fecal ☐ soapily ☐ actd
Permeate	Color Odor Turbio		aerobic septic necal soapily acto without color slightly yellow yellow brown odorless (fresh) musty I muffled fecal free of suspended solids suspended solids
		,	rvice) pH-Value. Alkalinity, TSS. Turbidity, cBOD, COD, TKN,NO3
		,	re service [gal/h] after service [gal/h]
Carried out			[344.1]
Samples		e service service	Septic tank Buffer tank MBR Permeate
Pumping		Septic ta	k 🔲 Buffer tank 🔄 MBR
Change of membranes Yes NO [pieces]			
Cleaning of			Septic tank Buffer tank MBR Coarse matter separation Septic tank Buffer tank membrane modules tub aeration Level switches Venting inspection glass pumping system Air Blower
Disposal of solids S	Septic t	ank I buffer ta	nk 🗌 Yes 🗌 NO
Functional check			pumps & piping aeration solenoid valves Permeation Alarm panel
Active carbon filter			Check change of cleaning
Remarks:			