

Form 8.1 Operational Checklist GRAVITY DIST Service provided on: Date: Time: Service provided by: Company:								Reference #:							
Date of last service:															
	-	ction:					-								
1. Ty		hod for d	osing to t	field:											
		ravity-to-	_	icia.	□р	ump-to-gravi	tv		□ s :	inhon-to	o-gravity				
		hod for d		n in the			Ly		□ D .	трпоп-к	o-gravity				
	\Box Above grade \Box Bed								☐ Continuous serial trench						
	□ Parallel trench □ Serial trench							NOTES							
2. Conditions at the drainfield site							2. Acceptable								
											□ Unacce				
3. Di	istribution o	levice									_ — опасеч	Сршотс			
	a. Type					rop box					3. □ Accept	table			
						Other:					☐ Unacceptable				
	b. If pr	essure ma	anifold, d	listal h	ead:										
4. Di	istribution i	n field													
4. D		treatmen	t area inf	ormati	on:										
	u. 5011				acing		I								
Lateral	Distal	Ponding		Effluent		Distance	ate	R	Obst			~			
#	Head	Yes –	Depth	Yes	No	Effluent Traveled	Lateral ends	Roots	Obstructions		Notes	Stati	IS		
		No	(in)				S		ıs						
1												☐ Accepta☐ Unacce			
2												☐ Accepta☐ Unacce			
3												☐ Accepta			
4												☐ Accepta	hle		
												☐ Unacce			
5												☐ Accepta☐ Unacce			
6												☐ Accepta			
							<u> </u>		1	<u> </u>					
ther Areas where Effluent is surfacing?						Location:						☐ Accepta☐ Unacce			
5. In	spection po	orts		•	•		N/A		•	· [1			
6. Switching valves								N/A			 5. □ Acceptable □ Unacceptable 6. □ Acceptable □ Unacceptable 				