											p-to-Gravity) (GD)	
Service provided on: Date: Time: Reference #: Service provided by: Company: Employee:												
Date o	I last sei	rvice:						_	By: ☐ You ☐ Othe	er:		
		spection: _										
1. Ty	-	Method for	dosing	g to fiel	ld:							
		Gravity- Method for			$\Box$ Punn the field:	np-to	-gra	vity	☐ Siphon-to-	grav	ity	
		Above g			□ Bed				☐ Sequential	uential trench		
• ~		Parallel				ial tr	ench				NOTES	
2. Co		s at the dr				, c			C 4	2.	☐ Acceptable	
		Evaluate pr		□ Unacceptable								
		None										
	b. S	Source of o	odor, if	presen	t: nd/above sys							
					nd/above sys	tem.		Y	esNo			
		egetation/						Y	esNo			
		excessive	_	_					esNo			
					aintained.				esNo			
1 D			access	ibility i	for maintenar	ice.		Y	esNo			
3. Di		on device Type:	Distril	oution b	oox 🗆 Dro	n bo	x	П	Header	3.	<ul><li>☐ Acceptable</li><li>☐ Unacceptable</li></ul>	
			Pressu	re man	ifold 🗌 Oth	er: _					= Shaceplaste	
				old, dist	al head:							
		Accessible							esNo			
				equal di	istribution.			Y	esNo			
		ree of sol						Y	esNo			
				solids b	elow outlet:				in			
		Root intrus						Y	esNo			
4. Di		on in field										
	a. S	oil treatm			mation:				T		T	
	_			acing		L		0				
Lateral	Ponding		Effluent		Distance Effluent	ater	æ	bstı	Nister	Status	Chahaa	
#	Yes –	Depth	Yes	No	Traveled	Lateral ends	Roots	Obstructions	Notes		Status	
	No	(in)	1 68	NO	Traveled	nd	S	ion				
	110	(111)				S		S				
1											☐ Acceptable	
											☐ Unacceptable	
2											☐ Acceptable	
											☐ Unacceptable	
											- Onacceptable	
3											☐ Acceptable	
											☐ Unacceptable	
4						1					-	
4											☐ Acceptable	
											☐ Unacceptable	
5											☐ Acceptable	
											☐ Unacceptable	
											1	
6											☐ Acceptable	
											☐ Unacceptable	

Reference #:\_\_\_\_\_

Other Areas where Effluent is surfacing.		Location:			☐ Acceptable
					☐ Unacceptable
<ul> <li>5. Inspection ports <ul> <li>a. Inspection ports present</li> <li>b. Inspection ports intact</li> </ul> </li> <li>6. Switching valves <ul> <li>a. Switching valve present</li> <li>b. Type of valve: <ul> <li>c. Operating properly.</li> <li>d. Action taken if not: <ul> <li>e. Laterals in operation:</li> </ul> </li> </ul></li></ul></li></ul>			Yes_Yes_Yes_Yes_	No_ No_ No_ No_	☐ Unacceptable 6. ☐ Acceptable ☐ Unacceptable