GROUNDWATER QUALITY MONITOR COMPLIANCE REPORT FORM		Mail original and 1 copy to:	INFORMATION PROCESSING UNIT			
FACILITY INFORMATION Please Print Clearly or Type				PERMIT Number:	Expiration Date:	
Facility Name:				Non-Discharge	UIC	
Permit Name (if different):				NPDES Other		
Facility Address:				TYPE OF PERMITTED OPE	RATION BEING MONITORED)
		County		☐ Lagoon	☐ Remediation: Infiltration	on Gallery
(City) (State	(Z	ip)		☐ Spray Field	Remediation:	
Contact Person:		Telephone#:		☐ Rotary Distributor	☐ Land Application of S	ludge
Well Location/Site Name:		No. of wells to be sam	No. of wells to be sampled: (from Permit)		ımp Other:	
SAMPLING INFORMATION			(nom i ominy	•		If WELL
WELL ID NUMBER (from Permit):		Date sample collected:		FIELD ANALYSES:		WAS
Well Depth:ft.		Well Diameter:	in.	pH 00400: units		DRY at
Depth to Water Level 82546:ft. below n	neasuring	point Screened Interval:	ft. to	ft. Spec. Cond. 00094:	<u>μ</u> Mhos	time of sampling,
Measuring Point isft. above land surface Relative M.P. Elevation: _			ft.	Odor 00085:		check
Volume of water pumped/bailed before sampling	:	gallons		Appearance		here:
Samples for metals were collected unfiltered :	YES	☐ NO and field acidified: ☐	YES 🗌 NO			
LABORATORY INFORMATION		Laborator Nove			New Cff and Const. No.	
Date sample analyzed: PARAMETERS NOTE: Values should reflec	t dissolve	Laboratory Name:			Certification No.	
COD 00335	mg/L	Nitrite (NO ₂) as N 00615	mg/l	Pb - Lead 01051	ug/L	
Coliform: MF Fecal 31616	/100mL		 mg/l			
Coliform: MF Total 31504	 /100mL	Phosphorus: Total as P 00665	 mg/l			
(Note: Use MPN method for highly turbid samples)	_	Orthophosphate 70507			unds and Concentration Units)):
Dissolved Solids:Total 70300	mg/L	Al - Aluminum 01105		, , , ,		
pH (Lab) 00403	units	Ba - Barium 01007				
TOC 00680	mg/L	Ca - Calcium 00916		·		
Chloride 00940	mg/L	Cd - Cadmium 01027				
Arsenic 01002	ug/L	Chromium: Total 01034				
Grease and Oils 00552	mg/L	Cu - Copper 01042		·	GC/MS, HPLC)	
Phenol 32730	ug/L	Fe - Iron 01045		. (Specify test and met	thod #. ATTACH LAB REPOR	RT.)
Sulfate 00945	mg/L	Hg - Mercury 71900	ug/L	Lab Report Attached	?	
Specific Conductance 00095	μMhos	K - Potassium 00937	mg/l	VOC 7873	, method #	
Total Ammonia 00610	mg/L	Mg - Magnesium 00927	mg/l	_	, method #	<u> </u>
(Ammonia Nitrogen; NH ₃ as N; Ammonia Nitrogen, Total)	*	Mn - Manganese 01055	ug/L		, method #	
TKN as N 00625	mg/L	Ni - Nickel 01067	ug/L	-	, method #	
For Remediation Systems Only (Attach Lab R	eports):	Influent Total VOCs:	mg/L Efflu	ent Total VOCs:	mg/L VOC Remov	/al%
I certify that, to the best of my knowledge and belief, the info DWR-certified laboratory. I am aware that there are signific						y a