## **Texas Commission on Environmental Quality**

## CHECKLIST WORKSHEET

WQ FOCUSED INVESTIGATION - INTERIM - LIFT STATION - revised 10/17.

Regulating Entity Name	Date :				
Additional I D:	Investigator Name:				
Item Number 1	Description	,			e activities supervised ion and/or wastewater
		Answer	Citations	30.350(n)	Notes
Item Number 2	Description	Have there bee system?	en any unauthoriz	ed discharges fro	om the collection
		Answer	Citations	26.121(a)(2)	Notes
Item Number 3	Description		otified of SSOs as equired informatior Citations		e, but no later than 24 ne TCEQ? <b>Notes</b>
Item Number 4	Description		of the collection somply with the pub Citations		
Item Number 5	Description	Are the approp station(s)?	oriate functional hi	gh level alarms p	rovided at the lift
		Answer	Citations	217.63(b)	Notes
Item Number 6	Description	Is excessive gr	rease present with	nin the wet well(s	) at the lift station(s)?
		Answer	Citations	305.125(5)	Notes
Item Number 7	Description	Are a minimum	n of two functional	pumps present a	at the lift station(s)?
		Answer	Citations	317.3(c)	Notes
Item Number 8	Description	Is evidence of	unauthorized disc	harge(s) observa	able at the lift station(s)?
		Answer	Citations	305.125(4)	Notes
Item Number 9	Description	Is the lift statio	n(s) secured in an		nt manner?
		Answer	Citations	217.59(b)	Notes
Item Number 10	Description	Adequate back	•	•	ed at the lift station(s)?
	<b>5</b>	Answer	Citations	217.330	Notes
Item Number 11	Description	checklists as a Initiative Check Pretreatment N Non-Approved	ppropriate based klist, SSO Initiative Non-Approved Pro Program.	on the investigat e Checklist for Su	ubscriber Cities, etreatment IU
Itawa Nijimshari 10	Description	Answer	Citations		Notes
Item Number 12	Description		Citations		Notes
Item Number 13	Description	Answer Item 2	Citations		
Item Number 14	Description	Answer Item 3	Citations		Notes
		Answer	Citations		Notes
Item Number 15	Description	Item 4			
		Answer	Citations		Notes
Item Number 16	Description	Item 5			
		Answer	Citations		Notes