

Recreational Water Inspection Report

Eggility Namo: Test Deweit Name	Owner Name: Dale MaDride 2			
Facility Name: Test Permit Name		Owner Name: Deb McBride2		
Address: 101 Test Street Charlotte NC 282	216			
Date: 07/19/2022	Inspection Type: Other	Venue Type: Year-Round Pool		
Inspection Frequency: 12 months	Filter Type: Cartridge	Venue Volume (gallons): 500		

Compliance status to be designated as IN, OUT, NA, NO for each numbered item.

IN= in compliance OUT=not in compliance NO=not observed NA=not applicable COS=corrected on site R=repeat violation

Item	IN= in	compliance OL	JT=not in complian	ce NO=not observed NA=not applicable (COS=corrected on site R=re	peat viol	ation
1 IN Enclosure: fencing, walls, gates and doors in good repair and function as intended 2 IN Protected overhead electrical wires 3 IN GFCI protected electrical receptacles within 20 feet of inside wall of venue 4 IN Proper depth & "no diving" markers; stair stripes in good repair and visible 5 IN Main drain grate/submerged suction outlet grate present, secure, and unbroken 6 IN Aquatic venue bottom visible 7 IN Required safety equipment accessible 8 IN Adequate facility supervision, where applicable 9 IN Minimum disinfectant level provided 10 IN Petiveen 7.0 and 8.0 provided 11 IN Recirculation pump approved, in good condition, and operating 12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine Calcium Hardness Cyanuric Acid Water Temperature		Compliance	Violation Descriptions		cos	R	
2 IN Protected overhead electrical wires 3 IN GFCI protected electrical receptacles within 20 feet of inside wall of venue 4 IN Proper depth & "no diving" markers; stair stripes in good repair and visible 5 IN Main drain grate/submerged suction outlet grate present, secure, and unbroken 6 IN Aquatic venue bottom visible 7 IN Required safety equipment accessible 8 IN Adequate facility supervision, where applicable 9 IN Minimum disinfectant level provided 10 IN pH between 7.0 and 8.0 provided 11 IN Recirculation pump approved, in good condition, and operating 12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	1		Enclosure: fenci	ng, walls, gates and doors in good repair	and function as intended		
4 IN Proper depth & "no diving" markers; stair stripes in good repair and visible 5 IN Main drain grate/submerged suction outlet grate present, secure, and unbroken 6 IN Aquatic venue bottom visible 7 IN Required safety equipment accessible 8 IN Adequate facility supervision, where applicable 9 IN Minimum disinfectant level provided 10 IN pH between 7.0 and 8.0 provided 11 IN Recirculation pump approved, in good condition, and operating 12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine Calcium Hardness Cyanuric Acid Water Temperature	2	IN	The second secon				
5 IN Main drain grate/submerged suction outlet grate present, secure, and unbroken 6 IN Aquatic venue bottom visible 7 IN Required safety equipment accessible 8 IN Adequate facility supervision, where applicable 9 IN Minimum disinfectant level provided 10 IN pH between 7.0 and 8.0 provided 11 IN Recirculation pump approved, in good condition, and operating 12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine Ocalicium Hardness Cyanuric Acid Water Temperature	3	IN	GFCI protected	electrical receptacles within 20 feet of ins	ide wall of venue		
6 IN Aquatic venue bottom visible 7 IN Required safety equipment accessible 8 IN Adequate facility supervision, where applicable 9 IN Minimum disinfectant level provided 10 IN pH between 7.0 and 8.0 provided 11 IN Recirculation pump approved, in good condition, and operating 12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine Ocalicium Hardness Cyanuric Acid Water Temperature	4	IN	Proper depth & '	'no diving" markers; stair stripes in good r	epair and visible		
7 IN Required safety equipment accessible 8 IN Adequate facility supervision, where applicable 9 IN Minimum disinfectant level provided 10 IN pH between 7.0 and 8.0 provided 11 IN Recirculation pump approved, in good condition, and operating 12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Free Bromine PH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	5	IN					
8 IN Adequate facility supervision, where applicable 9 IN Minimum disinfectant level provided 10 IN pH between 7.0 and 8.0 provided 11 IN Recirculation pump approved, in good condition, and operating 12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine PH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	6	IN					
9 IN Minimum disinfectant level provided 10 IN pH between 7.0 and 8.0 provided 11 IN Recirculation pump approved, in good condition, and operating 12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 CUT Theoretical Peak Occupancy not exceeded 17 CUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine Calcium Hardness Cyanuric Acid Water Temperature	7	IN	Required safety equipment accessible				
10 IN pH between 7.0 and 8.0 provided 11 IN Recirculation pump approved, in good condition, and operating 12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Free Bromine DH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	8	IN	Adequate facility supervision, where applicable				
11 IN Recirculation pump approved, in good condition, and operating 12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	9	IN	Minimum disinfectant level provided				
12 IN Filter approved, in good repair, and operating 13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	10	IN	pH between 7.0 and 8.0 provided				
13 IN No plumbing cross-connections with potable and non-potable sources 14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Free Bromine DH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	11	IN	Recirculation pump approved, in good condition, and operating				
14 IN Emergency lighting maintained 15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	12	IN	Filter approved, in good repair, and operating				
15 IN Approved chemicals and usage 16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine DH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	13	IN	No plumbing cross-connections with potable and non-potable sources				
16 OUT Theoretical Peak Occupancy not exceeded 17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine DH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	14	IN	Emergency lighting maintained				
17 OUT No broken glass or sharp objects present in venue or deck area 18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine DH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	15	IN	Approved chemicals and usage				
18 IN Water temperature does not exceed 104 degrees F 19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	16	OUT	Theoretical Peak Occupancy not exceeded				
19 NA Bacteria within acceptable limits (sampled for interactive play features/fountains) 20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	17	OUT	No broken glass or sharp objects present in venue or deck area				
20 IN Approved water supply source 21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	18	IN	Water temperature does not exceed 104 degrees F				
21 IN Other public health hazard as determined by department 22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	19	NA	Bacteria within acceptable limits (sampled for interactive play features/fountains)				
22 IN Substantial unauthorized alterations/equipment replacement 23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	20	IN	Approved water supply source				
23 IN Current Certificate of Operation Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	21	IN	Other public health hazard as determined by department				
Water Quality Readings Free Chlorine Total Chlorine Combined Chlorine Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature	22	IN	Substantial unauthorized alterations/equipment replacement				
Free ChlorineTotal ChlorineCombined ChlorineFree BrominepHTotal AlkalinityCalcium HardnessCyanuric AcidWater Temperature	23	IN	Current Certifica	te of Operation			
Free Bromine pH Total Alkalinity Calcium Hardness Cyanuric Acid Water Temperature				Water Quality Readings	_		
Calcium Hardness Cyanuric Acid Water Temperature	Free C	Free Chlorine		Total Chlorine	Combined Chlorine		
	Free B	Free Bromine		рН	Total Alkalinity		
ORP Reading Flow Meter Reading Turnover Rate	Calciu	Calcium Hardness		Cyanuric Acid	Water Temperature		
	ORP F	Reading		Flow Meter Reading	Turnover Rate		

INI in a	oomalianaa OUT	not in compliance	Non-critical Violations	C corrected on site. D rone	at violatio	n
Item	compliance OUI	=not in compliance	NO=not observed NA=not applicable CC	05=corrected on site R=repe	at violation	<u>n</u>
#	Compliance	Violation Descri	otions		cos	R
24		Grab rails, ladde	ers secured; shell, deck in good repair			
25		Float/safety line				
26		Skimmer weirs/lin good repair	baskets and pump strainer installed; clea	in and operating; covers		
27		Recirculation inl	ets functional			
28		Underwater ligh	ting maintained			
29		Starting blocks	removed, covered, or access blocked			
30		Pool deck free f	rom obstructions; emergency exit marke	d		
31		Emergency pho	ne or other communication device availa	ble and well-marked		
32		First aid kit avai	lable			
33		Signs: Bathing I	oad/rules/chemicals/spa legible and in go	ood repair		
34		Approved NSF/	ANSI Standard 50 DPD test kit			
35			etween 60 and 180 ppm (mg/L)			
36		Calcium hardne	ss ≤ 2500 ppm			
37		Combined chlor	ine < 0.4 ppm			
38		Cyanuric acid ≤	90 ppm			
39		Automated feed	er operable			
40		Automated cont	roller operable			
41		The second secon	es identified and marked			
42		Flow meter pres	ent and operating			
43		Filter gauges op	erable: filter inlet and outlet, strainer; sig	ht glass		
44		Proper functioni	ng UV system; ozone system			
45		Chemicals: labe	led, stored safely, secured			
46		Appropriate Per	sonal Protective Equipment (PPE) availa	able		
47		Diaper-changing	station present; sink, adjacent trash car	n, sanitizer		
48		Used equipmen	t separated from cleaned equipment			
49		Toilets: clean, g	ood repair, bathroom appropriately stock	red		
50		Rinse showers: good repair, accessible				
51		Cleansing showers: Warm, non-scalding water available; good repair; soap				
52			g certification available onsite			
53		Lifeguard training certification available onsite				
54		Inspection report conspicuously posted at each entrance				
55			intenance records complete			
56		200 C	ory complete and available			
57			ponse and Communication Plan availab	le on site		
			Regulatory Action			
Notice of	f Non-Compliance		Compliance Warning	Closure Notice		
	Release		Re-Inspection Required NO	Re-Inspection Date		
	-		1	1 1 2 2 3 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3		

Person In Charge Name

Inspector Name

Autumn Whittaker

Observations
General Comments:
Violation Observations: Critical Violation 16: 6.6.3.1 - Imminent Health Hazard OBSERVATION: Number of bather/patrons exceeds the theoretical peak occupancy.
Number of bather/patrons exceeds the theoretical peak occupancy.
Item #16
Critical Violation 17: 6.6.3.1 - Imminent Health Hazard OBSERVATION: Broken glass or sharp objects are in aquatic venue or on deck area.
Item #17