	REG	CREATIONAL WATERS	REATED WATER (ROUTINE) Page of									
1. Facility Name/Aquatic Venue 2. Installation			tallation					3. Open Year Round?		4. Max Bather Load		
5 Voi	ulo Typo									Loau		
5. Venue Type Indoor Outdoo			Outdoor	r C	hlorine	Bromine	Ozo	one UV C	Other			
Volume Pump Name				Filter Name				Filter Med	dia Type			
6. Inspector a. Name and Rank				b. Phone		c. Email						
d. Unit/Organization				7. Start Time		8. En	9. Date (YYYYMMDD)			DD)		
10. Person in Charge (PIC)				b. Phone			c. Official Em	nail				
11. C	ompliance Statu	is (an asterisk * indicates a CR	ITICAL d	eficiency	r; a carr	ot ^ indicates re	esults d	ocumented afte	er completio	n of test)		
		tem was NOT in compliance; Circle OS (corrected on-site during the insp				• • • • • • • • • • • • • • • • • • • •			e OUT of com	pliance, m	ark "X" ir	1
			C	COS R	Pts	Pts Venue Equipment/Chemical Room					COS	R
10*	10* Observed bather level acceptable # of bathers observed during inspection				10	Y N N/A N/O	Chemical feeders operable					
		Venue Water Quality			5	Y N N/A N/O	Autom	atic controller o	perable			1
5	Y N N/A N/O	(Outdoor only) Cyanuric acid u	l l		5	Y N N/A N/O	Flow n	neter present a	nd operating	q		
Х	Y N N/A N/O	Level satisfactory Pool has a deep end	opm		10	Y N N/A N/O	Recirc	ulation pump: a				+
	Y N N/A N/O	If yes, disinfectant level in shall end satisfactory:	low ppm				repair, operating Pump Flow Rate				+	
10*	Y N N/A N/O	If yes, disinfectant level in deep			10	Y N N/A N/O	Filter:	approved, good	d repair, ope	erating		
10*	Y N N/A N/O	If no, disinfectant level is satisfactory:	ppm					t pressure gau it pressure gau		psi psi		
10*	Y N N/A N/O	pH level is satisfactory (ideal is 7.2 – 7.8)			5	Y N N/A N/O		strainer: baske on, not clogged				
5	Y N N/A N/O		ppm		5	Y N N/A N/O	outlet,	auges operablestrainer; sight of	glass			
5	Y N N/A N/O	Total alkalinity level is satisfact ppm	tory		5	Y N N/A N/O		ne gas room in res in place	good repair	, safety		
5	Y N N/A N/O	Calcium hardness level is satisfactory	ppm		Facility Surrounding Area							
10*^	Y N N/A N/O	Heterotrophic plate count (HPC level is satisfactory CF	C) FU/mL		10*	Y N N/A N/O		ure: fencing, w n good repair	alls, gates a	and		
X	Y N N/A N/O	Total coliforms level is satisfact MPN/100mL (for defi substrate)	,		10*	Y N N/A N/O	Self-closing/Self-latching gates or doors operational					
Х	Y N N/A N/O	Staphylococci level is satisfacto CFU/mL	ory		10*	Y N N/A N/O	electric	ted overhead e cal receptacles				
X	Y N N/A N/O	P. aeruginosa level is satisfacto CFU/mL	ory		5	Y N N/A N/O	surface	eck nonslip, ea e free from obs ency exit marke	tructions;	ned		
Venue Surrounding Area					5	Y N N/A N/O	Starting blocks removed, covered, or access blocked			d, or		
10*	Y N N/A N/O	Underwater lights operational a maintained as designed	and		5	Y N N/A N/O	First A	id Kit and AED	available			
5	Y N N/A N/O	Safety line separating the shall and deep ends	low		10*	Y N N/A N/O		oriate safety eq good repair	uipment pre	esent		
5	Y N N/A N/O	Skimmers: weirs and baskets installed; clean and operating; covers in good repair			10*	Y N N/A N/O	Adequ	ate number of	lifeguards			
5	Y N N/A N/O	Recirculation inlets functional				Hygiene Facilities						
10*	Y N N/A N/O	Main drain grate secured in pla and in good repair	ace		5	Y N N/A N/O	adjace	-changing stati nt trash can, sa	anitizer			
10*	Y N N/A N/O	Water is clear, main drain visib	ole		5	Y N N/A N/O	approp	: clean, good re riately stocked				
10	Y N N/A N/O	Water temperature is <104°F (40°C)			5	Y N N/A N/O		rs: Warm, non- ble; good repair		ater		
		Venue Records			General							
5	Y N N/A N/O	Chemical and operational reco filled out daily			10*	Y N N/A N/O	Facility hazard	r free of other in Is	mminent he	alth		
5	Y N N/A N/O	Chemical records: evidence of corrective steps promptly taker when necessary										_

RECREATIONAL WATERS SURVEY – TREATED WATER (ROUTINE) Page of									
12. Facility Name			13. Ins	stallation 14. Date					
15. Number and Type of	a. Critical	16. Inspection Rating (Check		Passed					
Violations	b. Non- critical			Failed (Provide date scheduled for	follow-up)				
Inspection Ratin Passed = 75% or				Failed = One or more Critical findin Total Score of < 75%, or Score from any single ven					
Score from any single venue <75% Numeric Inspection Score Calculation:									
I	Total compliance points – total noncompliance points = numeric inspection score (%) Total compliance points								
 Determine total compliance points: subtract all N/A and N/O answers from maximum possible compliance points to calculate total compliance points a. Maximum possible compliance points for an outdoor aquatic venue + facility = 280 (single venue alone = 190) b. Maximum possible compliance points for an indoor aquatic venue + facility = 275 (single venue alone = 185) Determine total noncompliance points: subtract all "No" answers from the calculated total compliance points to calculate total 									
noncompliance points 3. Subtract total noncompliance points from total compliance points and divide difference by total compliance points									
For any additional outdoor aquatic venues, add 190 to the maximum possible compliance points for each									
For any additional indoor aquatic venues, add 185 to the maximum possible compliance points for each 17. Remarks (Observations and Corrective Actions)									
,			findings	and recommended corrective actions.					
18. Signature Signature on this form represents acknowledgement that the person in charge has been briefed on the deficiencies noted, corrective actions and time frame for completion, the final inspection rating, and date scheduled for follow-up inspection (failed ratings only).									
a. Inspector Signa					b. Date Signed d. Date Signed				
c. Feison in Char	ge orginalure				u. Date Signed				

INSTRUCTIONS FOR MARKING THE RECREATIONAL WATERS - TREATED WATER ROUTINE SURVEY

Each survey/inspection should include a copy of page 1 for each aquatic venue with the venue specific questions answered for each venue and the facility specific items only answered once per inspection.

- FACILITY NAME/AQUATIC VENUE. Name of the Recreational Water Facility and Associated Venue being inspected. With one pool, this may be the same name.
- INSTALLATION. Provide the name of the military installation or camp where the venue is located.
- 3. OPEN YEAR ROUND?. Check the box if the venue is not seasonal
- 4. MAX BATHER LOAD. Maximum for the aquatic venue being inspected
- VENUE TYPE. Select the type of venue (swimming pool, spa/hot tub, wave pool, lazy river, surf pool, waterslide landing pool, therapy pool, wading pool or spray pad), indicate whether the venue is outdoor or indoor, and select the primary and secondary disinfectant types. Provide the volume is in either cubic feet, cubic meters or gallons. Provide the pump name, filter name and filter media type
- INSPECTOR. Provide the full name (and military rank), phone number with area code, official e-mail, and assigned unit of the person conducting the inspection.
- 7. START TIME. Time the inspection began; use 24-hour clock notation.
- 8. END TIME. Time the inspection officially ended; use 24-hour clock notation.
- 9. DATE. As stated
- PERSON IN CHARGE (PIC). Provide the full name (and military rank), phone number with area code, and official e-mail of the PIC who accompanied the inspector.

- 11. COMPLIANCE STATUS. Circle "N" to indicate the item was NOT in compliance, N/O for items not observed, or N/A for not applicable. For items that are OUT of compliance but corrected onsite, mark "X" in the appropriate box for COS (corrected on-site during the inspection). "R" indicates a repeat violation from previous inspection.
- 12. FACILITY NAME. As stated. (Should match first page)
- 13. INSTALLATION. (Should match first page)
- 14. DATE. As stated. (Should match first page)
- NUMBER AND TYPE OF VIOLATIONS. Provide the total number of "critical" deficiencies and "non-critical" deficiencies found during the inspection. Do not mark the box if no deficiencies were noted.
- 16. INSPECTION RATING. Using the "inspection rating criteria" on page 2 of the form, place an "X" in the box to indicate the overall level of compliance for the facility. If a "failed" rating is assessed, provide the date in which a follow-up inspection will be conducted. The numeric calculation will vary depending on how many venues are present and inspected.
- 17. REMARKS. Briefly describe specific observations for deficiencies, if necessary.
- SIGNATURE. The inspector and PIC sign and date the form after reviewing inspection findings, the facility inspection rating, remediation actions, and the scheduled follow-up date (for failed inspection ratings only.)

Page Number. Indicate the page number and total number of pages starting on page 1 and on subsequent pages containing inspection data.

Water Quality Parameters Turnover Time Guidelines

Parameter	Acceptable Recreational Water Quality Results	Aquatic Venue Type	Volume (gal)	Max Hrs Army	Max Hrs Navy
Cyanuric acid	0-50 mg/L	Swimming pool, military	<200,000	4	6
Free available chlorine (deep/shallow end)	1.0-5.0 mg/L	training pool	≥200,000	5	6
Bromine (deep/shallow end)	3.0-4.0 mg/L	Wading pool	All	0.5	1
Free chlorine if cyanuric acid is used	2.0-5.0 mg/L	Spa	<10,000	0.25	0.5
Free chlorine if venue is a spa or therapy pool	3.0-10.0 mg/L		≥10,000	0.5	.05
Bromine if venue is a spa or therapy pool	6.0 mg/L	Therapy pool	All	0.5	3
рН	7.2-7.8	Catch/plunge pool	All	1	1
Combined chlorine	0.0- 0.4 mg/L	Water slide	All	1	1
Total alkalinity	60-180 mg/L	Spray pad	All	0.17	0.5
Calcium hardness	150-400 mg/L		<100,000	1	2
Calcium hardness if venue is a spa or therapy pool	100-800 mg/L	Action river; vortex pool	≥100,000	1.5	2
Heterotrophic plate count (HPC)	≤200 CFU/mL		<750,000	1.5	2
Total coliforms (by method)	Defined substrate: 0 Membrane filtration: < 2 CFU/100 mL Multiple tube fermentation: 0	Wave pool	≥750,000	2	2
Staphylococci	≤ 50 CFU/100 mL	Activity pool	<100,000	1	2
P. aeruginosa	< 1 CFU/100 mL		≥100,000	1.5	2
E. coli (freshwater)	≤235 CFU/100 mL	Multi-level play attractions	All	0.25	0.5
Enterococci (freshwater and marine)	≤70 CFU/100 mL				