Public Swimming Pool Inspection Report						Health District: DAYA OUTU								
Name of facility Address Photory City City			Type visit Calculate the control of		Type pool	Sett	Setting					Special feature (SF)		
					□ SPA □ SUP		☑ Wading pool ☑ Zero Entry □ School ☑ Govt □ Indoor □ Outdoor □ Apartment/Condo □ Other			☐ MH ☐ Can	P	☐ Kiddie slide ☐ Playground slide ☐ Rec slide ☐ Water slide ☐ Fountain ☐ Other		
Insp date (mm/dd/yy)			avel Time	ID no.				License no.						
Surface area (sf) Required turnove			- A 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Volume (gallons)		, A	Required flow min:							
rate (min) [ie 30]			2670	(92)		<u> </u>	//((gpm) [Volume/TRate]		13			
☐ Check if	in violation of t	he Ohio	Administrative C	ode	3701-31-04	(A-E);	NA= Not A	Applical	ole					
Flow measure reading (gpm) Max allow. filter flow (gpm) [filter label]						ow: SF ity (gpm)				Max allow. flow: Jet pump capacity (gpm)				
Critical violations (3701-31-04(B)(1)(a-l)														
(a) Outlet covers installed/secured/ in compliance (d) Circulation, operating pro			fection system	(g) Water clarity: (can see pool bottom)				(j) Pool treated after			er RWI			
(b) SVRS devices functioning (e) Automatic functioning p				(h) Natural or artificial light			t sufficie	sufficient (k) Proper u			e/storage of chemicals			
(c) Disinfection residual as required (f) Lifeguards			ty	(i) Fecal ac	(i) Fecal accident treated pro				(I) No Electrical hazards present					
Water Quality 3701-31-04 C, D														
(Circle disinfectant used)			(6) Total Chlorine-	pm)	T.	E,)(2) pH	[7.2-7.8	2-7.8]		74		
			(D)(6) Free Chlorine-Cl ₂ (ppi			m)[≥1;2]		☐ (C)(3) Alk	alinity (p	opm) [min 60]		90	
**Monopersulfate (if present will interfere with DPD test kit results)			(6) Combined-Cl ₂ /	n)[≤1]	[≤1] ()		(C)(6) Pool water			ater temp [≤ 90° F]		XUF		
Secondary disinfection (circle if used)			(6) Total Bromine-B	om) [≥ 2; 4]				☐ (C)(7) Spa water temp [≤ 104° F]						
UV light (MJoules/cm²) Ozone (ppm)			☐ (D)(6) ORP/HRR (millivolts) [≥ 650]					(C)(8) Spa water replaced every 30 days						
Indication Company Silver (mmms)			(5) Cyanuric acid (p											
Responsibilities of the Operator 3701-31-04														
(A) License is displayed or on file			(B)(7) No domestic animals unless otherwise permitted					(D)(9) Chemicals are manually added while bathers are not present						
(A) All construction or alterations of a pool done with approved plans			D)(1) No gas chlorine for disinfection					(E)(1) Exclusion of people with obvious infectious wound or experiencing diarrhea/vomiting						
☐ (B) All facilities are maintained clean, safe and sanitary condition and in good repair			(D)(2) Pool is continuously disinfected by a feeding device connected to circulation system						(E)(2) Safety equipment is visible and accessible					
(B)(2) Authorized representative available within 30 minutes			(D)(3) Mixing tank for spray ground has disinfe					(E)(3) Appropriate signs are posted						
☐ (B)(3) Staff are knowledgeable of equipment and pool operation			(D)(4) Secondary disinfection device is naffecting water quality					not adversely (E)(4) Lifeguard required				ards are provided and on duty as		
(B)(4 & 5) Operational records maintained a		(D)(7) Automatic chemical controller is fu properly												
(B)(6) All equipment maintained in clean, so condition and in good repair		(D)(8) Test kit is maintained and complete .												
THE ITEMS LISTED BELOW ARE IN VIOLATION OF OHIO ADMINISTRATIVE CODE CHAPTER 3701-31 AND MUST BE CORRECTED														
Cite the specific rule number, explain where an	d what violation	has occ	urred, and when th	ne vio	lation must b	e corr	ected.							
Satisfactory @ time or inspertion.														
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REMARKS	:217				ſ									
☐ See additional remarks on the attached form, HEA Section required?☐ Yes ☐ No; Compliance date:	121/													
Sanitarian/other) 199	le] r	548.419	/	Operator or Re	prese	ntative	لماييا	A		Phone	-		