Recreational Water Inspections

[1] Find the Recreational Waters link under the General Sanitation folder.

Work Plan	Recreational Waters Surveys
Work Basket Pending QA Master Schedule Jobs	No matching records were found. Other Actions -Surveys-
Industrial Hygiene	
Environmental Health	Survey Information + • Select Survey ID Location Facility. Survey Start Close Responsible PO Inspection Survey Status Select Survey ID Location Facility. Type Type Date Date Person Rating Report Status
Location	Page: Click to add a new inspection Start here. Note: (<i>Legacy</i>) entries = entries before 20 Nov 2022

[2] Search/select the recreational facility.

Create Recreational Waters S	urvey Task - Step 1 of 3 - Facility S	Search		
Select search criteria to find a Facility wi	thin this program office.	о		
Search Facility Name	Pool			
Partial spelling is	Installation US, CA, Fort I			
ok; or leave blank and click Search	(yyyy/mm/dd)		isk - Step 2 of 3 - Select Facility	
to see all entries	Search	Select Facility to create a new master schedule task	k.	Other Actions -Master Scho
		Facilities		
		Continue Back Select Facility Name	Location	Start Date
		Bldg 70, Main Pool	Installation US, CA, Fort Irwin, 06419	2022/11/17
		Continue Back	Installation US, CA, Fort Irwin, 06419	2020/02/25
		Page: 1 (Displaying results 1 - 2 of 2)		

[3] Obtain an ID, then proceed with input.

Save Save And Continue Working		Save and Cont eeding.							
General Survey Information									
Survey Start Date/Time*	2022/11/22	💿 (yyyy/mm/dd	0943 (1500))	Status		In Progress 🗸		
urvey Completion Date/Time		 (yyyy/mm/dd) (1500))					
urveyor Selection					✓ 💼				
urveyor's Name					Surveyor's E	Fmail			
urveyor's Phone Number				Surveyor's L					
acility Information									
acility Name	Bldg 70, Main F	2001 📝	Faci	lity Type		Recreational W	aters Facility		
ddress									
ty			Stat	e					
ountry	United States (I	NATO member)	Zip/I	Postal Code					
oordinates Lat/Long (Decimal Degrees)									
eason Open Date	2022/05/27		Sea	son Close Date		2022/09/05			
ours of Operation	0800 - 1600		Con	tractor Operated		No			
spection Information									
erson In Charge Selection	~		(
erson In Charge Name				Note: Pre-openir	ng and Annua	l ask the sa	ime		
erson In Charge Phone Number				questions; Routir	ne inspection	s are not a	s		
erson In Charge Email Address				comprehensive.	•				
pe of Inspection *	Routine			comprenensive.					
elect Type of Inspection and click Save	and O Pre-Openi	na							
ontinue Working)	O Annual								
quatic Venue Information		Water Type	Bather Load	Volume (gal)	Disinfecta	int	Indoor or Outdoor?		
quatic Venue Information	ие Туре			200000	Chlorine				

[4] Document Aquatic Venue findings.

Yes No NA NO Observed Bather level Acceptable; # of bathers observed during inspection 25 Observed Bather level Acceptable; # of bathers observed during inspection Consult for a quick view on acceptable levels Optimized during Optimized during														
Leaston: instillation US% CA% Fort Inver% 06419 Surve (0): 51916 Surve (0)												atic Venue		
Surve (Cancel Aquatic Venue Information Name Aquatic Venue Information Primary Userified Secondary Valer Type Outdoor Outdoo												icates Required Field		
Stere Cancel Aquato Verue Information Maximum Bather Load 150 Primary Water Type Treated Secondary Water Type Outdoor Primary Water Type Treated Secondary Water Type Outdoor Primary Water Type Treated Secondary Water Type Outdoor Primary Water Type Othor (section) - None Pump Panne Pump Filter Name Filter Filter Hame Filter Hame Filter Hame Archive Venue IV No No Notes Points awarded for 'Yes' Evaluations Observed Bathers Mark All Questions Yes Steve Nama Nama No Observed Bather level Acceptable; # of bathers observed during inspection 25 Store Nama No View on acceptable levels Consult for a quick level Statisfactory 20 ppm No Oil Store during the filter fil										19	% CA% Fort Irwin% 06	ey ID: 61816		
Aquatic Verue Information Name Main Pool Maximum Bather Load 150 Primary Water Type Treated Secondary Water Type Outdoor Volume Type Secondary Disinfectant Type Outdoor Outdoor Primary Volume Type Other (specify) - None Pump Name Pump Piller Name Piller Name Piller Net Media Type Diatomaceous Earth Notes Points awarded for 'Yes' Evaluations Observed Bathers Secondary Disinfectant Evel Acceptable; # of bathers observed during inspection 25 Image: Secondary Seconda	A													
Name Main Pool Maximum Bather Load 150 Primary Water Type Treated Secondary Water Type Outdoor Primary User Type Chionne Volume (ga) 200000 Primary Disinfectant Type Chionne Pump Name Pump Secondary Disinfectant Type Other (specify) - None Pump Name Pump Primary Disinfectant Type Other (specify) - None Pump Name Pump Primer Visit No No No Notes Points awarded for 'Yes' Evaluation No Observed Bathers Outston Volume (ga) 0 Outston Consult for a quick view on acceptable Image: Secondary User Second	٢											Cancel		
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Filter														
Archive Venue No Notes Points awarded for 'Yes' Evaluations Observed Bathers Evaluations Question Mark All Questions Yes Yes No NA Observed Bather level Acceptable: # of bathers observed during inspection 25 Image: Section Sectin Section Section Section Sectin Section Sec			is Earth							specity) - None				
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Parameter Occupation and Composition and Composi	Awarded Poin		tion	Evalua				Close Window		levels		stion		
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Document as observed	0	0	\bigcirc	0	0	(00mL	MPN/1	atisfactory	al coliforms level is Satisfact		
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	d.	rved.	s obse	ment a	Docu					CFU/mL		eruginosa level is Satisfacto		
	da wat	مامام			Nata							-		
/enue Surrounding Area Note: values entered <u>do no</u> produce points, only the us											a	le Surrounding Area		
Question Mark All Questions Yes Yes No Evaluation impacts scoring		-					Yes	Mark All Questions Yes				stion		
Underwater lights operational and maintained as designed	-					0				d as designed	rational and maintain	derwater lights operationa		
Safety line separating the shallow and deep ends Mark NA/NO as observed.				•					>	is	e shallow and deep en	ety line separating the shall		
Skimmers: Weirs and baskets installed: clean and operating: co	: of the	part of			•	o p		• /• • • • •		nd operating: cov	skets installed: clean a	mmers: Weirs and baskets i		
Most bold (i.e. critical) questions	J		m.	ng syste	scoriı									
Recirculation inlets functional must be 'Yes' or 'Yes + COS' to Pass.			_											
Main drain grate secured in place & in good repair They are also worth more points. O O O O	10			0	0	0 (s.	also worth more points	They are	renair	ed in place & in good	in drain grate secured in p		
Water is clear, main drain visible	-		_	-					incy are	repuil	ea in place of in good			
Water temperature is ≤ 104 degF (40 degC) Image: Control of the second se	10		\Box	0	0	0 0		p	They are	repuil				

DOEHRS-IH EH Tutorial #13b

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		https://doel	nrs-ih-demo.c	sd.disa.mil/l	Doehrs/Dis	playHelpAquatio	VenueTurn	A% (
	Consult for quick	Help - Aquati	c Venue Ti	Irnover (Guidanc	e		
	view on acceptable	Close Window						
/enue Equipment/Chemical Room 👔		Aquatic Venue 1	уре	Volum (Gallor		Maximum Turnover Time (Hours) Army	Maximum Turnover T (Hours) Na	
(destion	Mark All Questions	Swimming pool, N	Ailitary Trainin	a <20	00,000	4.0	6.0	ded Points
		Pool	,		00,000	5.0	6.0	10
Chemical feeders operable		Wading Pool		1	ALL	0.5	1.0	10
Automatic controller operable		Spa			0,000	0.25	0.5	5
		· · · · · · · · · · · · · · · · · · ·			0,000	0.5	0.5	
Flow meter present and operating		Therapy pool			ALL	0.5	3.0	5
		Catch/plunge poo Water slide	1		ALL	1.0	1.0	
Recirculation pump: approved, good repair, operating Pump Name: Pump		Spray Pad			ALL	0.17	0.5	_
Fump Name. Fump	1							
Rate of Flow 60000 gal/hr Volume 200000 gallons Turnover Time 3.33 hours Filter: approved, good repair, operating Filter Name: Filter Filter Media Type: Diatomaceous Earth Influent Pressure Gauge 40 psi Effluent Pressure Gauge 35 psi Pump strainer: baskets in good condition, not clogged Filter gauges operable: filter inlet and outlet, strainer; sight glass Chlorine gas room in good repair, safety measures in place	Pump flow rate must be to save the record. Cor quick view for acceptal Filter pressures must a added.	nsult the ble levels		0	0 0 0 0			10 10 5 5 5 5
ecords			,					
		_	Evalu	ation		_		
Question	Mark All Questions Ye	s Yes	No	N/A	N/O	COS	R	Awarded Points
Chemical and operational records: filled out daily		۲	0	0	0			5
Chemical records: evidence of corrective steps promptly taken whe	en necessary	۲	0	0	0			5
Save Cancel		-						3

[5] Document Facility findings.

Aquatic Venue Information											۲			
Name	Venue Type	Water Type	Bather Load	Volume (gal)	D	isinfe	ectant			Indoor or Outdoor?				
Main Pool	Swimming Pool	Treated	150	200000	C	hlorir	ne			Outdoor				
Surrounding Area											۲			
Question				Mark All Questions Yes	Yes	_	uation		cos	R	Awarded Points			
Enclosure: fencing, walls, gates a	nd doors in good repai	r			۲	0	0	0			10			
Self-closing/Self-latching gates or	doors operational					0	0	0			10			
Protected overhead electrical wire	ected overhead electrical wires/GFCI electrical receptacles						0	0			10			
Pool deck nonslip, easily maintained surface free from obstructional emergency wit marked							0	0			5			
Starting blocks removed, covered, or access blocked Document Evaluations as						۲	0	0			0			
First Aid Kit and AED available observed. Mark COS (Corrected							0	0			5			
Appropriate safety equipment pre	sent & in good repair	on Site) to ea	arn the point	s.		0	0	0			10			
Adequate number of lifeguards					۲	0	0	0			10			
Equipment/Chemical Room											۲			
Question				Mark All Questions Yes		Evaluation			cos	R	Awarded Points			
					Yes	No	N/A	N/O			Anaraca i onito			
The Equipment/Chemical Room secti	on of the survey is not ap	plicable for Routine Ins	spections for Treat	ed venues.										
Hygiene Facilities											۲			
Question	Question Mark All Questions Yes						uation N/A		cos	R	Awarded Points			
Diaper-changing station present; sin	k, adjacent trash can, sa	nitizer			۲	0	0	0			5			
Toilets: clean, good repair, bathroom	appropriately stocked				0	۲	0	0			0			
Showers: Warm, non-scalding water	available; good repair; s	oap			۲	0	0	0			5			

All tutorials found here: https://phc.amedd.army.mil/topics/envirohealth/hrasm/Pages/DOEHRS_Resources.aspx

[6] Confirm score and Complete Inspection.

Overall Inspection Results									
verall Inspection Rating 🏹	Date 0.0%		# Total Compliance Poir		I Possible Points				
verair inspection Rating [7]	Pass - 94%		250 # Uncorrected Critical F	ailurae	265				
bllow-Up Required	O Yes 🖲		Follow Up Date NLT	alluies	U	60/0	//mm/dd)		
Silow-op Required	∪ Yes ●	NO	T ONOW OP Date INET			\sim	(initial)		
verall Remarks	\sim	DOEH	RS Help - Turnover Time - Work - Microsoft Edge		- 0	Confirm s	core is acc	urate	
	Consult for a	auick 🗅 h	ttps://doehrs-ih-demo.csd.disa.mil/Doehrs/	/DisplayRecWaterSco	oringGui A ^N				J
ssociated Samples	view on scor	Help	- Recreational Waters Scoring G	uidance					
nere are currently no associated	s view on scor		Window						
Associate Existing Sample(s)		Help -	Recreational Waters Scoring Guidance		•				
Attachments (0)			compliance points/Total possible points = nu	meric inspection sco			+ 4		
here are currently no associated	attachment files: you may u	Gradin	g System:					2	
lete are currently no associated	allachiment nies, you may u	Pass:	75% - 100%			_			
			one or more Critical findings not COS, or - Total Score of < 75%, or				_ / \		
			 Score from any single venue <75%, or If Pre-Opening, any findings not COS 						
		Critical	Items are shown in Bold						
		Close	Window			Attach	ed signed		
cation: Installation US, CA,	Fort Irwin, 06419					4 · · · · · · · · · · · · · · · · · · ·	opy here.		
Select All Deselect All	Completed Export to I	PDF Delete				That u c	opy nere.		
urvey Information									+
elect Survey Location	Facility Name	Facility Type	Survey Type	Start Date	<u>Close</u> Date	Responsible PO Person	Inspection Rating	Survey Report	<u>Status</u>
61816 Installation Fort Irwin,		Recreational Waters Facility	General Sanitation - Recreational Waters Survey (EH)	2022/11/22	2022/11/22	Nicodemus, Matthew Adam	Satisfactory	Import	Complete
Select All Deselect All	Completed Export to	PDF Delete	1		1				
					(\sim	
Page: 1						Only <u>Comple</u>	eted entrie	es Pre	vious Nex
						are reported	4		