



Public Health
Environmental Health Services

RECREATIONAL HEALTH - OFFICIAL INSPECTION REPORT

FACILITY NAME BEST WESTERN ONTARIO AIRPORT		DATE 5/21/2015	REINSPECTION DATE Not Specified	PERMIT EXPIRATION 1/31/2016
LOCATION 209 N VINEYARD AV, ONTARIO, CA 91764			INSPECTOR John Ramos	
MAILING ADDRESS 209 N VINEYARD AV, ONTARIO CA 91764			IDENTIFIER: Pool	
			SERVICE: 001 - INSPECTION - ROUTINE	
TIME IN 1:28 PM	TIME OUT 2:25 PM	FACILITY ID FA0008456	RELATED ID PR0014531	PE 3620
			RESULT: 03 - CORRECTIVE ACTION / NO FOLLOW UP RE	
			ACTION: 01 - NO FURTHER ACTION REQUIRED	

RECREATIONAL HEALTH - Public Pool - Initial Pool at Facility

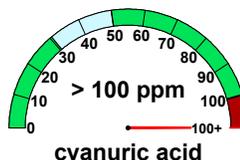
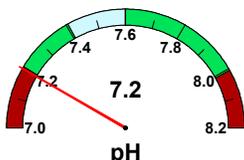
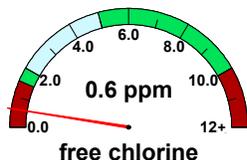
Based on an inspection this day, the items marked below identify the violation(s) in operation or facilities which must be corrected. The Permittee has the right to a hearing if requested in writing within 15 calendar days of receipt of this notice, to show cause why the permit to operate should not be suspended or revoked.

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SCORE

Failure to correct listed violation(s) prior to the designated compliance date may necessitate an additional reinspection at a charge of \$61.25 per 15 minutes with a minimum time of 30 minutes, and a minimum charge of \$122.50.

Ideal
In Compliance
Not in Compliance



temperature (°F)	72.5
observed flow (gpm)	No Data
required flow (gpm)	No Data
volume (gal)	No Data
area (sq ft)	No Data
occupancy	No Data

IMPORTANT: Replacement of Suction Outlet Covers
Suction Outlet covers (anti-entrapment covers over main drains and skimmer equalizer outlets) shall be replaced upon expiration. The expiration (in years) is stamped on the front of each cover, indicating the amount of time the cover is valid after installation. Each replacement cover shall:

- Meet the latest ANSI/APSP-16 performance standard
- Be rated for the maximum designed flow-rate of the pump

Retain all records which indicate the make/model number of the replacement cover and date of installation. Records shall be made available to your inspector upon request.

36K524 Safety – Critical – Electrical hazards; GFCI ⚠ CRITICAL ⚠

POINTS 5	Comply by: 5/23/2015	Inspector Comments: Observed south end GFCI unable to reset. Repair or replace the GFCI. Corrected, GFCI replace and reset when tested.
	Complied on 5/21/2015	
	Violation Reference - HSC - 116049	

Violation Description: The design and installation of all underwater lighting systems, operating at more than 15 volts, supplied from a branch circuit either directly or by way of a transformer, shall be installed in a public swimming pool so that there is no shock hazard with any likely combination of fault conditions during normal use, and shall comply with both of the following requirements:

- An approved ground-fault circuit interrupter shall be installed in the branch circuit that supplies all fixtures operating at more than 15 volts.
- Only approved underwater lighting fixtures shall be used and no lighting fixtures shall be installed for operations at more than 150 volts between conductors.

36K504 Water Quality – Non-Critical – Disinfectant level low

POINTS 1	Compliance Date: Not Specified	Inspector Comments: Observed chlorine at 0.6 ppm. Chlorine level low due to the pump being repaired and no circulation Maintain chlorine between 1.0 and 10.0 ppm.
	Not In Compliance	
	Violation Reference - HSC - 65529	

Violation Description: The minimum concentration of disinfectant residual in public pools shall be 1.0 ppm free-chlorine without cyanuric acid or 2.0 ppm free-chlorine with cyanuric acid. The minimum concentration of disinfectant residual in public spas, wading pools, and spray grounds shall be 3.0 ppm free-chlorine. The maximum concentration of disinfectant residual shall be 10.0 ppm free-chlorine.

The minimum concentration of bromine residual in public pools shall be 2.0 ppm. The minimum concentration of bromine residual in public spas, wading pools, and spray grounds shall be 4.0 ppm.

36K518 Water Quality – Cyanuric acid concentration

POINTS 1	Compliance Date: Not Specified	Inspector Comments: Observed Cyanuric Acid above 100 ppm. Maintain a Cyanuric Acid level at or below 100 ppm.
	Not In Compliance	
	Violation Reference - HSC - 65530	

Violation Description: The maximum concentration of cyanuric acid in public pool water shall not exceed 100.0 ppm.

Overall Inspection Comments



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Pool pump being repaired at this time, no flow reading can be taken at this time. Facility uses one GFCI per pool/spa light fixture.

Correct the above noted violations.

If you have any questions contact John Ramos at (800) 442-2283 or at John.Ramos@dph.sbcounty.gov

Signature(s) of Acknowledgement

NAME:
TITLE:

Total # of Images: 0