



**County of San Bernardino • Department of Public Health  
Division of Environmental Health Services  
COMMUNITY ENVIRONMENTAL HEALTH PROGRAM  
RECREATIONAL HEALTH - OFFICIAL INSPECTION REPORT**

**(800) 442-2283**

[www.sbcounty.gov/dph/dehs](http://www.sbcounty.gov/dph/dehs)

FACILITY NAME <b>RAMADA INN</b>				DATE <b>7/31/2013</b>	SIGNATURE	
LOCATION <b>1511 E MAIN ST, BARSTOW, CA 92311</b>				REINSPECTION DATE <b>8/14/2013</b>	PERMIT EXPIRATION <b>12/31/2013</b>	
MAILING ADDRESS <b>1511 E MAIN ST, BARSTOW CA 92311</b>				REHS <b>Kathy Taylor</b>		
FA # <b>FA0006202</b>	PR # <b>PR0014854</b>	SR # <b>Not Specified</b>	CO # <b>Not Specified</b>	PE <b>3601</b>	PROGRAM IDENTIFIER: Spa	
TIME IN <b>9:40 AM</b>	TIME OUT <b>10:10 AM</b>	CONTACT <b>Not Captured</b>			SERVICE: 001 - Inspection - Routine	
					RESULT: 05 - Corrective Action / Follow up Required	
					ACTION: 13 - Permit Suspended / Facility Closed	

**RECREATIONAL HEALTH - PUBLIC POOL/SPA**

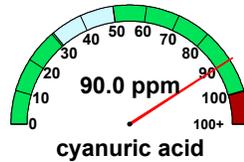
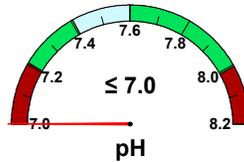
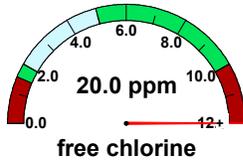
Based on an inspection this day, the items marked below identify the violation(s) in operation or facilities which must be corrected. The Permittee has the right to a hearing if requested in writing within 15 calendar days of receipt of this notice, to show cause why the permit to operate should not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

**76**

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)	105.0
observed flow (gpm)	No Data
required flow (gpm)	27
volume (gal)	1,700
area (sq ft)	86
occupancy	8

**36K404 Water Quality - Critical - High Disinfectant Level**

**⚠ CRITICAL ⚠**

**POINTS**  
**4**

Compliance Date: Not Specified  
Not In Compliance  
Violation Reference - CCR - 65529

Inspector Comments: Chlorine level in pool found in excess of 20 ppm; the limit is only 10 ppm.  
Spa Closed.

Lower chlorine level to 1.5 ppm - 10 ppm.

Violation Description: Concentration of available disinfectant shall not exceed approved level. Free chlorine residual shall not exceed 10 ppm.

**36K406 Water Quality - Critical - pH High/Low**

**⚠ CRITICAL ⚠**

**POINTS**  
**4**

Compliance Date: Not Specified  
Not In Compliance  
Violation Reference - CCR - 65529

Inspector Comments: Spa pH found below 6.8 which means spa is VERY acidic and may not be safe for bathers.  
Spa Closed.

Raise pH to at least 7.2 (7.4-7.6 is best) but keep below 8.0

Violation Description: Water shall be maintained in an alkaline condition at a pH between 7.2 and 8.0.

**36K420 Temperature - Critical - Spa Water Requirement**

**⚠ CRITICAL ⚠**

**POINTS**  
**4**

Compliance Date: Not Specified  
Not In Compliance  
Violation Reference - CCR 24 - 3138B

Inspector Comments: Water temperature in excess of 104 degrees today; temping at 105 degrees at 9 am which gives the spa water to rise as the day gets hotter.  
Turn down heater so spa temperature is always below 104 degrees F.

Violation Description: The allowable water temperature of a spa pool shall not exceed 104°F.

**36K464 Structure - Critical - Suction Outlets**

**⚠ CRITICAL ⚠**

**POINTS**  
**4**

Compliance Date: Not Specified  
Not In Compliance  
Violation Reference - CCR - 3136B, 3137B

Inspector Comments: One suction cover found missing on side of spa which also results in spa closure.  
Replace missing cover (ensure it is VBGA compliant- suggest Paramount SDX cover).  
Do not allow use of spa.

Replace broken skimmer basket and replace missing equalizer line in spa skimmer.

Violation Description: All suction outlets shall be equipped with suction fittings that meet the ASME/ANSI A112.19.8 performance standard. If used, a skimmer equalizer suction outlet located on the pool wall shall be connected to at least two suction grate assemblies and located at least 3 feet apart in any dimension between the drains. Suction fittings shall be secure and maintained in good repair.



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LOCATION <b>1511 E MAIN ST, BARSTOW, CA 92311</b>	REHS <b>Kathy Taylor</b>	

**36K464 Structure - Critical - Suction Outlets** **⚠ CRITICAL ⚠**

<b>POINTS</b> <b>4</b>	Compliance Date: Not Specified Not In Compliance Violation Reference - CCR - 3136B, 3137B	Inspector Comments: Replace missing equalizer line valve in skimmer.
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**Violation Description:** All suction outlets shall be equipped with suction fittings that meet the ASME/ANSI A112.19.8 performance standard. If used, a skimmer equalizer suction outlet located on the pool wall shall be connected to at least two suction grate assemblies and located at least 3 feet apart in any dimension between the drains. Suction fittings shall be secure and maintained in good repair.

**36K426 Safety - Emergency Shut-Off Switch**

<b>POINTS</b> <b>2</b>	Compliance Date: Not Specified Not In Compliance Violation Reference - CCR - 3138B	Inspector Comments: Ensure emergency cutoff switch shuts off both spa recirculation pump AND the jet pump. At this time, when switch is turned off, only the jet pump is inactivated. Both must turn off with switch.
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**Violation Description:** A clearly labeled emergency shut off switch for the control of both the recirculation system and the aeration and/or jet system shall be installed adjacent to the spa pool.

**36K448 Equipment - Flow Meter**

<b>POINTS</b> <b>2</b>	Compliance Date: Not Specified Not In Compliance Violation Reference - CCR - 3125B	Inspector Comments: Repair stuck flowmeter so it reflect the correct flow of 27 gpm; unable to determine flow today.
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**Violation Description:** A flow meter shall be provided on each recirculation system accurate to within 10 percent of flow. Flowmeter shall be maintained in good repair, accurately displaying flowrate.

**Overall Inspection Comments**

- Spa closed due to:
- suction cover missing on side wall
  - pH too low
  - excessive chlorine in spas
  - temperature too high

Will reinspect spa late this afternoon for possible reopening.

See pool report for new sign information, drinking fountain issue and changes in pump room (labeling, direction of water flow).

Thank you

**Photo Attachments:**  
No Photo Attachments