

Tillamook Co. Environmental Health PO Box 489 Tillamook, OR 97141
(503) 842-3943

Owner Name:

TILLAMOOK LODGING LIMITED PARTNERSHIP

ASHLEY INN OF TILLAMOOK - POOL

1722 MAKINSTER RD

TILLAMOOK, OR 97141

Inspection Type: SEMI

Inspection Result: COMPLD

Establishment #: 2940002A Area: 60

Units: 0

County: 29

ASHLEY INN OF TILLAMOOK - POOL

1722 MAKINSTER RD

TILLAMOOK, OR 97141

Phone: (503) 842-7599 x

Inspector: Mason Lyman

Start Date/Time: 2/1/2016 at 11:23:27 AM

NOTICE OF INSPECTION: AN INSPECTION OF THE ABOVE-NAMED FACILITY WAS CONDUCTED ON THIS DATE TO ASCERTAIN COMPLIANCE WITH OR 448.005- 448.090 AND RULES OF THE OREGON HEALTH AUTHORITY PERTAINING TO PUBLIC SWIMMING POOLS AND PUBLIC SPA POOLS. FAILURE TO CORRECT ITEMS LISTED BELOW MAY RESULT IN SUSPENSION, REVOCATION OR DENIAL OF THE PERMIT OR LICENSE ISSUED UNDER ORS 448.030 or 448.035.

****ROOK LEAK DETECTED. FACILITY IS REPAIRING IT CURRENTLY. SHOWER HOUSE UNDER CONSTRUCTION STILL.**

- GATES/DOORS OK
- STAIRS/LADDERS/ HANDRAILS OK
- POOL EQUIPMENTS WORKS
- POOL RULES UP
- POOL PHONE ON SITE
- SKIMMERS OK
- GOOD RECORDS ON SITE BY STAFF

Free Chlorine (0.8-5.0 ppm):	4.6	Bromine (3.0-8.0 ppm):	Temperature(F):	86	
Combined Chlorine (0-.5 ppm):	0.5	Cyanuric Acid (0-150 ppm):	Clarity (Y/N):	Y	
Total Alkalinity (80-200 ppm):	70	Hardness (175-400 ppm):	390	pH (7.2-7.6):	7.2
Inlet Pressure:		Outlet Pressure:	Flow Rate:	0	
ORP mVolts (750 mVolts for Cl- and 700 mVolts for Br-):					

333-060-0110(3)

VIOLATION OF OAR 333-060-0110 (3) The deck slopes less than 1/4 inch per foot (1 mm per 48 mm) or does not drain to area or perimeter drains.

DECK NEXT TO DEEP END OF POOL HAS STANDING WATER, DOESN'T DRAIN PROPERLY.

Provide required slope and drainage of pool deck. The ADA allows only 1/4 inch per foot (1mm per 48mm) as the maximum allowed cross slope.

FACILITY CLEANED UP WATER DURING INSPECTION. PLEASE SLOPE PROPERLY TO AVOID STANDING WATER IN THE FUTURE.

333-060-0155(1)

VIOLATION OF OAR 333-060-0155 (1) A flow meter is not provided, not properly installed, not located or is not functioning.

BOTH FLOW METERS IN FACILITY ARE NOT WORKING.

Install and maintain a flow meter in the recirculation piping, measuring flow in gallons per minute. Mount the flow meter per manufacturer's recommendation in a location where it can be easily read, and on a length of straight pipe.

PLEASE REPLACE SPA FLOW METER WITH ONE WITH IS ACCURATE TO WITHIN 10-50 GPM.

Establishment: 2940002A

Page 2 of 15

Inspection Type: SEMI

Start Date/Time: 2/1/2016 at 11:23:27

**RECOMMEND INCREASE FC IN POOL TO ABOVE 10 PPM WITH ELIMINATE CC IN POOL FOR BETTER,
AND HEALTHIER ENVIRONMENT.

Site Report Generated: 6/23/2017 2:28:51 PM

Person In Charge

Inspection By: Mason Lyman

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Historical 7/27/2015

POOL PROGRAM INSPECTION REPORT

**Tillamook Co. Environmental Health PO Box 489 Tillamook, OR 97141
(503) 842-3943**

Owner Name:

TILLAMOOK LODGING LIMITED PARTNERSHIP

ASHLEY INN OF TILLAMOOK - POOL

1722 MAKINSTER RD

TILLAMOOK, OR 97141

Inspection Type: SEMI

Inspection Result: COMPLD

Establishment #: 2940002A Area: 60

Units: 0

County: 29

ASHLEY INN OF TILLAMOOK - POOL

1722 MAKINSTER RD

TILLAMOOK, OR 97141

Phone: (503) 842-7599 x

Inspector: Mason Lyman

Start Date/Time: 7/27/2015 at 3:25:08 PM

NOTICE OF INSPECTION: AN INSPECTION OF THE ABOVE-NAMED FACILITY WAS CONDUCTED ON THIS DATE TO ASCERTAIN COMPLIANCE WITH OR 448.005- 448.090 AND RULES OF THE OREGON HEALTH AUTHORITY PERTAINING TO PUBLIC SWIMMING POOLS AND PUBLIC SPA POOLS. FAILURE TO CORRECT ITEMS LISTED BELOW MAY RESULT IN SUSPENSION, REVOCATION OR DENIAL OF THE PERMIT OR LICENSE ISSUED UNDER ORS 448.030 or 448.035.

INSPECTION OF FACILITY-

GATES/LADDERS/STAIRS OK
DECK SURFACE LOWERED.
RECENTLY REPAINTED AREA
GOOD SIGNS AROUND POOL
SKIMMERS OK
OUTER OPENINGS OK
GOOD AIRFLOW INSIDE FACILITY

NO LEAKS AROUND POOL

**FIND PAPERWORK FOR MAIN DRAIN, TO SEE IF COMPLIANT WITH VGB LAW, AND IF PAST EXPIRATION DATES ON DRAINS.

**LABEL CHEMICAL BOTTLES IN POOL CHEMICAL ROOM.

**

Free Chlorine (0.8-5.0 ppm):	1.4	Bromine (3.0-8.0 ppm):		Temperature(F):	85
Combined Chlorine (0-.5 ppm):	0.4	Cyanuric Acid (0-150 ppm):	0	Clarity (Y/N):	Y
Total Alkalinity (80-200 ppm):	50	Hardness (175-400 ppm):	260	pH (7.2-7.6):	7.2
Inlet Pressure:		Outlet Pressure:		Flow Rate:	0
ORP mVolts (750 mVolts for Cl- and 700 mVolts for Br-):					

333-060-0155(1)

VIOLATION OF OAR 333-060-0155 (1) A flow meter is not provided, not properly installed, not located or is not functioning.

FLOW METER NOT FUNCTIONING

Install and maintain a flow meter in the recirculation piping, measuring flow in gallons per minute. Mount the flow meter per manufacturer's recommendation in a location where it can be easily read, and on a length of straight pipe.

PLEASE REPAIR/REPLACE FLOWMETER.

Establishment: 2940002A

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Inspection Type: SEMI

Start Date/Time: 7/27/2015 at 3:25:08

333-060-0200(1.09)

VIOLATION OF OAR 333-060-0200 (1) The total alkalinity is less than 80 ppm or greater than 200 ppm.

Specifically:

ALKALINITY AT 50 PPM.

Maintain the total alkalinity within the range set out in the pool Water Quality Parameters, OAR 333-060-0200 and Table 3, ideal being approximately 80 - 125 ppm total alkalinity. Most modern pool finishes are durable within this range as long as the cal

PLEASE INCREASE TO ABOVE 80 PPM.

Comments:

Site Report Generated: 6/23/2017 2:28:51 PM

Person In Charge

Inspection By: Mason Lyman

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Historical 1/7/2015 POOL PROGRAM INSPECTION REPORT Page 5 of 15

**Tillamook Co. Environmental Health PO Box 489 Tillamook, OR 97141
(503) 842-3943**

Owner Name:
TILLAMOOK LODGING LIMITED PARTNERSHIP
ASHLEY INN OF TILLAMOOK - POOL
1722 MAKINSTER RD
TILLAMOOK, OR 97141

Inspection Type: REINSP
Inspection Result: COMPLD
Establishment #: 2940002A Area: 60
Units: 0
County: 29

ASHLEY INN OF TILLAMOOK - POOL
1722 MAKINSTER RD
TILLAMOOK, OR 97141

Phone: (503) 842-7599 x
Inspector: Mason Lyman
Start Date/Time: 1/7/2015 at 1:42:31 PM

NOTICE OF INSPECTION: AN INSPECTION OF THE ABOVE-NAMED FACILITY WAS CONDUCTED ON THIS DATE TO ASCERTAIN COMPLIANCE WITH OR 448.005- 448.090 AND RULES OF THE OREGON HEALTH AUTHORITY PERTAINING TO PUBLIC SWIMMING POOLS AND PUBLIC SPA POOLS. FAILURE TO CORRECT ITEMS LISTED BELOW MAY RESULT IN SUSPENSION, REVOCATION OR DENIAL OF THE PERMIT OR LICENSE ISSUED UNDER ORS 448.030 or 448.035.

SATURATION INDEX AT -0.8, BETTER THAN LAST TIME, BUT STILL TOO LOW.

Free Chlorine (0.8-5.0 ppm):	1.4	Bromine (3.0-8.0 ppm):	Temperature(F):	88
Combined Chlorine (0-.5 ppm):	.4	Cyanuric Acid (0-150 ppm):	Clarity (Y/N):	Y
Total Alkalinity (80-200 ppm):	50	Hardness (175-400 ppm):	pH (7.2-7.6):	7.2
Inlet Pressure:		Outlet Pressure:	Flow Rate:	0

ORP mVolts (750 mVolts for Cl- and 700 mVolts for Br-):

333-060-0200(1.09)

VIOLATION OF OAR 333-060-0200 (1) The total alkalinity is less than 80 ppm or greater than 200 ppm. Specifically:

ALKALINITY MEASURED AT 50 PPM

Maintain the total alkalinity within the range set out in the pool Water Quality Parameters, OAR 333-060-0200 and Table 3, ideal being approximately 80 - 125 ppm total alkalinity. Most modern pool finishes are durable within this range as long as the cal

PLEASE CORRECT TO MAINTAIN BETWEEN 80-120 PPM.

333-060-0200(1.11)

VIOLATION OF OAR 333-060-0200 (1) The calcium hardness is less than 175 ppm.

HARDNESS MEASURED AT 140 PPM.

The recommended minimum level of calcium hardness is 175 ppm, per OAR 333-60-200 and Table 3. Most pools need about 250 - 300 ppm of calcium hardness. Low calcium hardness can create corrosive conditions in the pool

Add calcium chloride to increase t

PLEASE CORRECT.

Establishment: 2940002A

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Inspection Type: REINSP

Start Date/Time: 1/7/2015 at 1:42:31 PM

Comments:

Site Report Generated: 6/23/2017 2:28:51 PM

Person In Charge

Inspection By: Mason Lyman

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Historical 1/6/2015 POOL PROGRAM INSPECTION REPORT Page 7 of 15

**Tillamook Co. Environmental Health PO Box 489 Tillamook, OR 97141
(503) 842-3943**

Owner Name:
TILLAMOOK LODGING LIMITED PARTNERSHIP
ASHLEY INN OF TILLAMOOK - POOL
1722 MAKINSTER RD
TILLAMOOK, OR 97141

Inspection Type: SEMI
Inspection Result: CONTIN
Establishment #: 2940002A Area: 60
Units: 0
County: 29

ASHLEY INN OF TILLAMOOK - POOL
1722 MAKINSTER RD
TILLAMOOK, OR 97141

Phone: (503) 842-7599 x
Inspector: Mason Lyman

Start Date/Time: 1/6/2015 at 2:00:57 PM

NOTICE OF INSPECTION: AN INSPECTION OF THE ABOVE-NAMED FACILITY WAS CONDUCTED ON THIS DATE TO ASCERTAIN COMPLIANCE WITH OR 448.005- 448.090 AND RULES OF THE OREGON HEALTH AUTHORITY PERTAINING TO PUBLIC SWIMMING POOLS AND PUBLIC SPA POOLS. FAILURE TO CORRECT ITEMS LISTED BELOW MAY RESULT IN SUSPENSION, REVOCATION OR DENIAL OF THE PERMIT OR LICENSE ISSUED UNDER ORS 448.030 or 448.035.

LADDERS OK
SKIMMERS CLEAR
DECK SURFACE OK
OUTER WINDOWS LOCKABLE
NO GLASS EQUIPMENT AROUND

****PLEASE LABEL SPRAY BOTTLE IN POOL EQUIPMENT ROOM TO REDUCE MISUSE OF CHEMICALS.**

SATURATION INDEX OF POOL AT -1.0

Free Chlorine (0.8-5.0 ppm):	6.2	Bromine (3.0-8.0 ppm):	Temperature(F):	99
Combined Chlorine (0-.5 ppm):	.2	Cyanuric Acid (0-150 ppm):	Clarity (Y/N):	Y
Total Alkalinity (80-200 ppm):	100	Hardness (175-400 ppm):	pH (7.2-7.6):	7.7
Inlet Pressure:		Outlet Pressure:	Flow Rate:	0
ORP mVolts (750 mVolts for Cl- and 700 mVolts for Br-):				

333-060-0200(1.07)

VIOLATION OF OAR 333-060-0200 (1) The pH is less than 7.2 or greater than 7.6. Specifically:

PH OF POOL AT 7.1

Maintain the pH levels within the range set out in pool Water Quality Parameters, OAR 333-60-200 and Table 3, the ideal being 7.2 - 7.6.

PLEASE KEEP PH BETWEEN 7.2-7.6

333-060-0200(1.09)

VIOLATION OF OAR 333-060-0200 (1) The total alkalinity is less than 80 ppm or greater than 200 ppm. Specifically:

ALKALINITY MEASURED AT 40 PPM.

Maintain the total alkalinity within the range set out in the pool Water Quality Parameters, OAR 333-060-0200 and Table 3, ideal being approximately 80 - 125 ppm total alkalinity. Most modern pool finishes are durable within this range as long as the cal

PLEASE CORRECT.

333-060-0200(1.11)

VIOLATION OF OAR 333-060-0200 (1) The calcium hardness is less than 175 ppm.

HARDNESS MEASURED AT 130 PPM.

The recommended minimum level of calcium hardness is 175 ppm, per OAR 333-60-200 and Table 3. Most pools need about 250 - 300 ppm of calcium hardness. Low calcium hardness can create corrosive conditions in the pool

Add calcium chloride to increase t

PLEASE CORRECT.

Comments:

Site Report Generated: 6/23/2017 2:28:51 PM

Person In Charge

Inspection By: Mason Lyman

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Historical 7/23/2014

POOL PROGRAM INSPECTION REPORT

**Tillamook Co. Environmental Health PO Box 489 Tillamook, OR 97141
(503) 842-3943**

Owner Name:

TILLAMOOK LODGING LIMITED PARTNERSHIP

ASHLEY INN OF TILLAMOOK - POOL

1722 MAKINSTER RD

TILLAMOOK, OR 97141

Inspection Type: SEMI

Inspection Result: COMPLD

Establishment #: 2940002A Area: 60

Units: 0

County: 29

ASHLEY INN OF TILLAMOOK - POOL

1722 MAKINSTER RD

TILLAMOOK, OR 97141

Phone: (503) 842-7599 x

Inspector: Mason Lyman

Start Date/Time: 7/23/2014 at 10:14:48 AM

NOTICE OF INSPECTION: AN INSPECTION OF THE ABOVE-NAMED FACILITY WAS CONDUCTED ON THIS DATE TO ASCERTAIN COMPLIANCE WITH OR 448.005- 448.090 AND RULES OF THE OREGON HEALTH AUTHORITY PERTAINING TO PUBLIC SWIMMING POOLS AND PUBLIC SPA POOLS. FAILURE TO CORRECT ITEMS LISTED BELOW MAY RESULT IN SUSPENSION, REVOCATION OR DENIAL OF THE PERMIT OR LICENSE ISSUED UNDER ORS 448.030 or 448.035.

PHONE IS AVAILABLE, BUT NOT CLEAR ON THE NUMBER TO DIAL. NEEDS 911 POSTED, OR HOW TO GET OPERATOR.

RECOMMEND RAISING THE ALKALINITY BY ADDING 60 POUND OF SODIUM BICARBONATE FOR THIS POOL SIZE.

Free Chlorine (0.8-5.0 ppm):	10.6	Bromine (3.0-8.0 ppm):		Temperature(F):	
Combined Chlorine (0-.5 ppm):	.6	Cyanuric Acid (0-150 ppm):		Clarity (Y/N):	Y
Total Alkalinity (80-200 ppm):	60	Hardness (175-400 ppm):	110	pH (7.2-7.6):	7.6
Inlet Pressure:		Outlet Pressure:		Flow Rate:	0
ORP mVolts (750 mVolts for Cl- and 700 mVolts for Br-):					

LADDER TIGHT.
SAFETY EQUIPMENT AVAILABLE.
GOOD RECORD KEEPING.
SKIMMERS CLEAR.
DECK SURFACE CLEAR.
AIR TEMPERATURE OF POOL AREA IS VERY HIGH AT 95-96F.

Site Report Generated: 6/23/2017 2:28:51 PM

Historical 11/7/2013

POOL PROGRAM INSPECTION REPORT

**Tillamook Co. Environmental Health PO Box 489 Tillamook, OR 97141
(503) 842-3943**

Owner Name:

TILLAMOOK LODGING LIMITED PARTNERSHIP

ASHLEY INN OF TILLAMOOK - POOL

1722 MAKINSTER RD

TILLAMOOK, OR 97141

Inspection Type: SEMI

Inspection Result: COMPLD

Establishment #: 2940002A Area: 60

Units: 0

County: 29

ASHLEY INN OF TILLAMOOK - POOL

1722 MAKINSTER RD

TILLAMOOK, OR 97141

Phone: (503) 842-7599 x

Inspector: Melissa Kauffman

Start Date/Time: 11/7/2013 at 9:52:10 AM

NOTICE OF INSPECTION: AN INSPECTION OF THE ABOVE-NAMED FACILITY WAS CONDUCTED ON THIS DATE TO ASCERTAIN COMPLIANCE WITH OR 448.005- 448.090 AND RULES OF THE OREGON HEALTH AUTHORITY PERTAINING TO PUBLIC SWIMMING POOLS AND PUBLIC SPA POOLS. FAILURE TO CORRECT ITEMS LISTED BELOW MAY RESULT IN SUSPENSION, REVOCATION OR DENIAL OF THE PERMIT OR LICENSE ISSUED UNDER ORS 448.030 or 448.035.

THE PURPOSE OF THIS VISIT IS A SEMI ANNUAL INSPECTION OF THE POOL

CLAIRTY IS FAIR MAIN DRAIN IS VISIBLE

RECORD KEEPING IN PLACE COMBINED CHLORINE READING DOES NOT MATCH RECORDS

PLEASE USE TAYLOR TEST KIT AND TEST FOR COMBINED CHLORINE. WHEN ABOVE .4PPM BREAK POINT CHLORINATION NEEDS TO TAKE PLACE

-DISSCUSSED NOT ADDING CHEMICLES DIRECTLY TO THE POOL. (THIS NEEDS TO STOP) MIX CHEMICLES IN A BUCKET UNTIL SOLUTION IS CLEAR AND THEN ADD TO SKIMMERS TO PREVENT A CHEMICLE CLOUD IN THE WATER.

Free Chlorine (0.8-5.0 ppm):

Bromine (3.0-8.0 ppm):

Temperature(F):

Combined Chlorine (0-.5 ppm):

Cyanuric Acid (0-150 ppm):

Clarity (Y/N):

Total Alkalinity (80-200 ppm):

Hardness (175-400 ppm):

pH (7.2-7.6):

Inlet Pressure:

Outlet Pressure:

Flow Rate:

ORP mVolts (750 mVolts for Cl- and 700 mVolts for Br-):

333-060-0155(1)

VIOLATION OF OAR 333-060-0155 (1) A flow meter is not provided, not properly installed, not located or is not functioning.

FLOW METER DOES NOT WORK

Install and maintain a flow meter in the recirculation piping, measuring flow in gallons per minute. Mount the flow meter per manufacturer's recommendation in a location where it can be easily read, and on a length of straight pipe.

PLEASE REPLACE OR REPAIR

Establishment: 2940002A

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Inspection Type: SEMI

Start Date/Time: 11/7/2013 at 9:52:10

Comments:

Site Report Generated: 6/23/2017 2:28:51 PM

Inspection By: Melissa Kauffman

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Establishment: 2940002A
Inspection Type: REINSP

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Start Date/Time: 5/10/2013 at 9:23:45

Historical 5/10/2013

POOL PROGRAM INSPECTION REPORT

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**Tillamook Co. Environmental Health PO Box 489 Tillamook, OR 97141
(503) 842-3943**

Owner Name:
TILLAMOOK LODGING LIMITED PARTNERSHIP
ASHLEY INN OF TILLAMOOK - POOL
1722 MAKINSTER RD
TILLAMOOK, OR 97141

Inspection Type: REINSP
Inspection Result: COMPLD
Establishment #: 2940002A Area: 60
Units: 0
County: 29

ASHLEY INN OF TILLAMOOK - POOL
1722 MAKINSTER RD
TILLAMOOK, OR 97141

Phone: (503) 842-7599 x
Inspector: Melissa Kauffman

Start Date/Time: 5/10/2013 at 9:23:45 AM

NOTICE OF INSPECTION: AN INSPECTION OF THE ABOVE-NAMED FACILITY WAS CONDUCTED ON THIS DATE TO ASCERTAIN COMPLIANCE WITH OR 448.005- 448.090 AND RULES OF THE OREGON HEALTH AUTHORITY PERTAINING TO PUBLIC SWIMMING POOLS AND PUBLIC SPA POOLS. FAILURE TO CORRECT ITEMS LISTED BELOW MAY RESULT IN SUSPENSION, REVOCATION OR DENIAL OF THE PERMIT OR LICENSE ISSUED UNDER ORS 448.030 or 448.035.

THE PURPOSE OF THIS VISIT IS A REINSPECTION

THE POOL HAS BEEN NEWLY PAINTED.
CLARITY IS GOOD
A NEW SALT PRODUCT IS BEING USED.
DISCUSSED NOT USING TRICHLOR AS A SHOCK
FREE CHLORINE IS 1.6 AND INCREASING
0 COMBINED
PH IS 7.4
CLARITY IS GREAT

THE DOOR IS STILL SLIGHTLY ADJAR WHEN ALLOWED TO SELF CLOSE THE MAINTENANCE PERSON IS WORKING ON A SOLUTION.

CONSIDER MIXING CHEMICLES IN A BUCKET AND ALLOWING THEM TO DISOLVE UNTIL THE WATER AND CHEMICLE MIXTURE IS CLEAR THEN ADD TO POOL.
NEW SIGNS ARE BEING ADDED FOR SAFETY AND PUBLIC HEALTH

THANK YOU FOR YOUR CORRECTIONS.

Free Chlorine (0.8-5.0 ppm):	Bromine (3.0-8.0 ppm):	Temperature(F):
Combined Chlorine (0-.5 ppm):	Cyanuric Acid (0-150 ppm):	Clarity (Y/N):
Total Alkalinity (80-200 ppm):	Hardness (175-400 ppm):	pH (7.2-7.6):
Inlet Pressure:	Outlet Pressure:	Flow Rate:
ORP mVolts (750 mVolts for Cl- and 700 mVolts for Br-):		

Establishment: 2940002A

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Inspection Type: REINSP

Start Date/Time: 5/10/2013 at 9:23:45

Comments:

Site Report Generated: 6/23/2017 2:28:51 PM

Person In Charge

Inspection By: Melissa Kauffman

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Historical 4/30/2013

POOL PROGRAM INSPECTION REPORT

**Tillamook Co. Environmental Health PO Box 489 Tillamook, OR 97141
(503) 842-3943**

Owner Name:

TILLAMOOK LODGING LIMITED PARTNERSHIP

ASHLEY INN OF TILLAMOOK - POOL

1722 MAKINSTER RD

TILLAMOOK, OR 97141

Inspection Type: SEMI

Inspection Result: CLOSE

Establishment #: 2940002A Area: 60

Units: 0

County: 29

ASHLEY INN OF TILLAMOOK - POOL

1722 MAKINSTER RD

TILLAMOOK, OR 97141

Phone: (503) 842-7599 x

Inspector: Melissa Kauffman

Start Date/Time: 4/30/2013 at 9:58:01 AM

NOTICE OF INSPECTION: AN INSPECTION OF THE ABOVE-NAMED FACILITY WAS CONDUCTED ON THIS DATE TO ASCERTAIN COMPLIANCE WITH OR 448.005- 448.090 AND RULES OF THE OREGON HEALTH AUTHORITY PERTAINING TO PUBLIC SWIMMING POOLS AND PUBLIC SPA POOLS. FAILURE TO CORRECT ITEMS LISTED BELOW MAY RESULT IN SUSPENSION, REVOCATION OR DENIAL OF THE PERMIT OR LICENSE ISSUED UNDER ORS 448.030 or 448.035.

THE PURPOSE OF THIS VISIT IS A SEMI ANNUAL INSPECTION.

18,000GAL POOL FLOW RATE 6HRS.

SKIMMING BUCKETS ARE CLEAN

POOL SURFACE IS GOOD

PHONE IS AVAILABLE IN POOL AREA

ALL NECESSARY SAFETY EQUIPMENT IS PROVIDED

CLARITY IS VERY POOR.

POOL WATER HAS NOT BEEN REPLACED SINCE MAINTENANCE PERSON HAS BEEN HIRED

PLEASE CALL 503-842-3909 (MELISSA KAUFFMAN) BEFORE OPENING THE POOL OR SPA.

Free Chlorine (0.8-5.0 ppm):	.4	Bromine (3.0-8.0 ppm):	Temperature(F):	84
Combined Chlorine (0-.5 ppm):	.6	Cyanuric Acid (0-150 ppm):	Clarity (Y/N):	N
Total Alkalinity (80-200 ppm):	80	Hardness (175-400 ppm):	pH (7.2-7.6):	7.0
Inlet Pressure:		Outlet Pressure:	Flow Rate:	6
ORP mVolts (750 mVolts for Cl- and 700 mVolts for Br-):				

333-060-0105(2)(f.1)

VIOLATION OF OAR 333-060-0105 (2)(f) The gates or doors associated with the enclosure are not self-closing, not equipped with a functioning self-latching device at least 42 in. (1050 mm) above the exterior ground surface or are not able to be locked.

THE DOOR TO THE OUTSIDE WAS ADJAR AND DOES NOT SELF CLOSE.

Construct, repair and maintain enclosure gates and doors with self-closing, self-latching, lockable devices. Latches must be at least 42 inches above the exterior ground surface. If the gate or door is not self-closing, self latching, or lockable; lock

PLEASE ADD A SELF CLOSING LOCK TO PREVENT KIDS FROM ENTERING THE POOL FROM THE OUTSIDE UNSUPERVISED.

VIOLATION OF OAR 333-060-0115 (2) The skimmer weir is missing.

THERE ARE SOME WEIRS MISSING FROM THE SKIMMERS

Replace the missing or damaged skimmer weir. To properly skim the surface of the pool, the skimmer must have the skimmer weir installed and have a skimmer basket. The flow through the skimmer must be sufficient to suction the dirt out of the skimmer to

PLEASE REPLACE

333-060-0150(3)(a)

VIOLATION OF OAR 333-060-0150 (3)(a) The automatic disinfection equipment is not capable of fine feed rate adjustment.

AUTOMATIC SALT-CHLORINE GENERATOR DOES NOT SEEM TO BE WORKING

Provide disinfection equipment equipped with suitable controls capable of fine feed adjustment. Specifically:

TRICHLOR SHOULD NOT BE USED IN POOL IN ADDITION TO SALT.

333-060-0205(2)

VIOLATION OF OAR 333-060-0205 (2) The records pertaining to pool operation, testing and maintenance are not being kept, have incomplete information or are not available for inspection.

POOL PIC IS NOT TAKING CHEMISTRY SAMPLES BEFORE OPENING THE POOL AND ALAKINITY READING ARE ONLY TAKEN MONTHLY

Keep and provide daily records pertaining to the operation, testing and maintenance of the pool. The records must include the results of required water testing, date and time of filter cleaning, dates that the pool was emptied or cleaned, period of recirc

PLEASE TAKE CHEMISTRY SAMPLES BEFORE OPENING (INCLUDING COMBINED CHLORINE) AND EVERY 4 HOURS AS OPEN. PLEASE TAKE ALKALINITY READINGS AT LEAST TWICE A WEEK.

333-060-0215(2)(b)

VIOLATION OF OAR 333-060-0215 (2)(b) The rules, required to be posted on the pool rule sign at all pools, are not posted or are incomplete.

NO SIGNS FOR PATRONS SHOWERING BEFORE ENTERING THE POOL

The following are rules required to be posted at all pools in compliance with OAR 333-060-0215(2)(b)

- "PROTECT OUR WATER - Please do not use the pool if you have had diarrhea in the past two weeks, or a disease communicable by water."

- "SHOWER YOUR CH

DISCUSSED WITH PIC ABOUT ADDING A SIGN TO FRONT DOOR.

WE STRONGLY RECCOMEND THAT THE MAINTENANCE PERSON ATTENDS THE LINCOLN CITY POOL CLASS ON MAY 20TH. SEE HANDOUT.