

monthly and the test date(s) recorded.

SWIMMING POOL/SPA INSPECTION REPORT

LOCAL INSPECTION AGENCY:

Johnson County Public Health 855 S. Dubuque St; Suite 217 Iowa City, IA 52240

Date of Inspection	on: 12.9.	24			ration# •	2625-051	
Facility Name:	rouelodg.	—- e	R	legist	ration #		
Facility Physical /	Address: , , U	Doelge St		ity:\	owa (it	Zipcode:	52245
Person Contacter		て し 」	Ę.	-Mail			
	1. stony	<u>Jewell</u>	E	-Mail:	-		
Manager on Duty:	Heather	- Jeholi	72	Ì	lowamane	office @ a	mail.com
Name of CPO(s):			E	-Mail (om tran	elodae. x	@amalle
					7		
CHEMICAL FEED	SYSTEMS AND SECOND	ARY DISINFECTANT					Target Establis
Disinfection make							
Eco la	b All-in	one Cal	Mypo) '	030		X.
Туре:			ί,				
☐ Bromine ☐ T	Trichlor 🗖 Calcium Hyp	ochlorite 🔲 Sodium H	ypochlorite 🔲 I	Lithiun	n Hypochlorite 🔲 Cl (ga	as) 🗌 Other:	
WATER CHEMIST	RY					v Paradidi	
Type (Pool, Spa,	Free Chlorine	Bromine	рН		Cyanuric Acid	Controller	Spa Temperature
Plunge Pool, etc.)	Pool 1.0-8.0 Spa 2.0-8.0	Pool 2.0-18.0 Spa 4.0-18.0	Pool 7.2-7.8 Spa 7.2-7.8		Pool 0-40 Spa 0- 40	ORP 700-880 pH 7.2-7.8	<= 104°
Pool	FC1 - 1.03	3pa 4.0-10.0	7.5			719/7.41	CH - 16
	100					1	
				4			
		•					
C - C-ti-	fortone II - Ilyant	infrakom N/A -	Not Applicable				J
ey: S = Satisf	•	isractory N/A =	Not Applicable		M ar arch	. Cartified apparator li	stanuard first aid 9. CDB
ACILITY RECORDS S U N/A	5			6.	X ☐ ☐ 15.4(6)h	i: Certified operator, ii	ifeguard, first-aid, & CPR
	5.9(1) The swimming po	ool or spa is currently		7.		(2) & 15.51(5)e(2): Mo	onthly microbiological
registered.					analyses results.		104
	5.4(2)a(1)-(6) & 15.51(2			8.	L 15.4(6)f		cility maintains reports o
out of range).	led are in the correct ra	nge (or closures noted	witeri		required.	, ilijuries, & ilijusis, ik	sports submitted as
☑ □ □ 15	5.4(2)e(1)-(6): Swimmin	g pool: ORP and pH at		9,		(4) & 15.51(5)e(5): Da	tes & quantities of
opening and ev	ery 4 hours; free Cl (Br)	2x daily; combined Cl,	total		chemical additions, in		
	yanuric acid weekly; cal	cium hardness & bacte	ria	10.	backwashed, cleaned,		
	5.4(4)h(1)3 & 15.51(4)f(11.	☐ 🔀 🗌 15.4(6)f	(6) & 15.51(5)e(8): GF	CI receptacles & breaker
	compliance (main drain	, equalizer, feature out	tlets,		are tested at least 1x/		
etc.) is on-site.		Wala a. Cube		12.	15.4(6) f reviewed annually, an		SDS for chemicals on-site
	5.4(4)h(3)1-3 & 15.51(4) It demonstrates complia		sted	12			(6): Operations manual
mioimation tha	ir acilionari area rombii	THE IS ON SILE OANS FE				-, (a) a mainw(n)P(m).	Jale abardenone manage

on-site (water testing procedures, backwash, vacuuming, etc.).

FACILITY RECORDS CONT.	21. 15.5(18)c: Each section of a multi-section pool is
S U N/A	separated from the other sections by a float line (built or reconstructed since March 10, 1993).
14.	22. \(\sum \square\) 15.4(4)j(1): Depth markers within 3ft from edge of
emergencies, and other serious incidents) reviewed annually by	pool.
staff, and date(s) of review recorded.	23. 🛛 🔲 15.4(4)j(2): Depth markers in 1ft depth intervals and
15. 15.4(6)m: Lifeguard staffing plan, including diagram(s)	not more than 25ft apart in shallow water.
of zones of surveillance responsibility.	24. 24. 15.4(4)j(3): Depth markers not more than 25ft apart
16. [] [] 15.51(2)e(3):Spa temperature recorded when water	around the deep end of swimming pool. 25.
quality testing is done (104° or less-closures noted when out of temp	is not permitted (not more than 25ft apart).
range). 17.	26. 15.4(4)j(7): Letters, numbers & graphics marked on
every 2 hours; free Cl (Br) and temperature 2x daily+; combined Cl	decks and slip resistant.
and cyanuric acid daily; total alkalinity weekly and at each fill;	27. 27. 15.4(4)k(1)-(3) & 15.51(4)h(1)-(4): Decks are slip
calcium hardness at each fill & bacteria testing monthly	resistant, have durable and cleanable surface, are free of litter,
18.	obstructions & tripping hazards. 28. \(\sum \square \) \(\square \) \
or less 1x week, 500 -2000 gal 1x every two weeks, more than 2000 gal 1x every three weeks.	projections or obstructions.
8di TY EAGLÀ HIJGE MCCV2	29. 🗖 🔲 15.4(4)I(2) & 15.51(4)k(2): Fence, wall, or other
POOL/DECK/SURROUNDING AREA	means of enclosure has no openings greater than 4 inches.
S U N/A	30. 🔀 🔲 15.4(4)I(1) & 15.51(4)k(1): Pool enclosed by a fence,
1. 15.4(1)b(4)1 & 15.51(1)e(1)-(2): Skimmers have self-	wall, building enclosure or combination not less than 4ft high.
adjusting weirs and removable baskets.	31. Solution 15.4(4)I(2) & 15.51(4)k(2): The distance between the ground & the top of the lowest horizontal support is at least 45
2.	inches.
openings visible in water less than 8ft deep. 3.	32.
cleaning.	wide provided for emergency purposes.
4. 🔽 🗌 15.4(4)b(1): Ladders or recessed steps provided in the	33. [] 15.4(4)I(4) & 15.51(4)k(3): Gates lockable.
deep portion of pool. Stairs, ladders, recessed steps, or ramps	34 15.4(4)!(5) & 15.51(4)k(4): Gates/doors are self-
provided in the shallow portion if more than 2ft deep.	closing and self-latching (where lifeguards are not provided). 35.
5.	3ft high if there are sleeping rooms, hallways, apartments,
6. 15.4(4)b(3): The vertical rails of a ladder are 3" to 6"	condominiums or permanent recreation areas used by children that
from the pool wall. The bottom end of ladder is within one inch of	open directly into the swimming pool area.
the pool wall and covered with a smooth non-metallic cap.	36. 15.4(4)I(6): Wave pool has a continuous barrier at
7. 🛮 🔲 15.4(4)b(4) & 15.51(4)b(2): Steps, rungs, and ramps	least 42 inches high along the full length of each side of the wave pool.
are slip resistant.	37.
8. 15.4(4)b(5): Pool over 30ft wide have recessed steps, ladders, ramps, or stairs installed on each side.	pool deck equipped with (GFCI) at the outlet or at the breaker
9. \(\begin{array}{c} \begin{array}{c} \lefta \text{ stairs installed on each stace.} \\ 9. \(\begin{array}{c} \begin{array}{c} \begin{array}{c} \lefta \text{ stairs, or ramps have.} \\ \end{array}	serving the outlet.
securely anchored grab rails or handrails.	38. 🖾 🗌 15.4(4)m(2) & 15.51(4)j(4): Artificial lighting provided
10. 🛮 🗌 15.4(4)b(8): Stairs have slip resistant color contrasting	for indoor or outdoor pools/spas used after sunset (overhead and/or
stripe at least 1 inch wide marked at the leading edge of each tread.	underwater lights) are functional. 39.
11. 15.4(4)e: Elevated lifeguard chairs (where required) are provided.	signs posted at two locations (No Diving, No Rough Play, No
12. X I 15.4(4)f(1): Required lifesaving equipment provided.	Running)
13.	40. 15.4(6)d(1): 'No Lifeguard' (Children under 12 must be
bandage compress, self-adhering gauze bandage, disposable gloves	accompanied by an adult) sign posted at each swimming pool entry
& chemical cold compress. Signage If required.	where lifeguards are not provided.
14. \(\sum_{\text{in}}\sum_{\text{15.4(4)f(5):Spine board provided (facilities with)}}\)	 At least one hose bib provided for flushing the deck(built or reconstructed since March 14,
lifeguards) 15.	1990).
telephone with instruction. Signage posted as required.	42. 15.4(1)d(2) & 15.51(1)g(2): Vacuum breaker backflow
16. 🔽 🗌 15.4(4)g & 15.51(4)e: Pool/spa water levels	preventers provided on all hose bibs on the deck.
maintained at the skimming level.	43. 15.4(4)c(2): Starting blocks removed, covered, or a
17. 🔽 🔲 15.4(4)h & 15.51(4)f: Fully submerged outlets not	sign posted to prevent use by the public during general use periods.
missing or broken.	 G I 15.5(4)d & 15.52(4)b: The decks drain away from the swimming pool/spa (built or reconstructed since March 10, 1993).
18. A	45.
19. 15.4(4)i(1): The bottom and sides of pool are white or	to deep, a 4 inch wide stripe is marked (floor and wall) at 5 feet
light color.	depth (built or reconstructed since March 14, 1990).
20. 🔲 🔲 🌭 15.4(4)i(3): The shallow & deep water (5ft) or change	46. 15.4 & 15.51: A swimming pool/spa is operated in a
in slope is marked by a float line with floats spaced no more than 5ft	safe, sanitary manner.

apart.

SP		ME	ECHANICAL ROOM
4	S U N/A	1	\$ U N/A
1.	☐ ☐ ☑ 15.51(4)c: Spa water temperature does not exceed 104°F.	1.	working condition.
2.	15.51(4): Agitation system control out of reach of	2.	15.4(1)b(1) & 15.51(1)c: The recirculation system is
_,	persons and timer is 10 minutes or less.		operating continuously (except for backwashing or servicing).
3.	15.51(5)b: Spa rules sign (8 required stipulations)	3.	☐ 15.4(1)b(1) & 15.51(1)c: The circulation system flow
	posted.		meter(s) are functional.
4.	15.51(5)c: Maximum spa depth posted (letters or	4.	15.4(1)b(2) & 15.51(1)b: Pressure gauges (before and
_	numbers 3in high).	16.1	after) filter pump
5.	Ladder or set of recessed steps designating a point of entry (built or	5.	☐ 15.4(1)c & 15.51(1)f: Wastewater and backwash is discharged through an air break or air gap.
	reconstructed since March 14, 1990).	6.	15.4(1)d(1) & 15.51(1)g(1): Water supplied to a
6.	15.52(12)a(1)2: Spa stair steps have two hand/grab	٥.	pool/spa is discharged to the system through an air gap or a reduced
0.	rails, one on each side of the steps (built or reconstructed since		principle backflow device.
	March 10, 1993).	7.	15.4(1)d(2) & 15.51(1)g(2): Vacuum breaker backflow
7.	15.52(12)c: An emergency shutoff switch near the spa		preventers provided on hose bibs in mechanical room.
	(built or reconstructed since 1999).	8.	☐ ☐ № 15.4(1)e(1) & 15.51(1)h(1): Electric water heaters
			have UL seal.
WA	ADING Pools	9.	AGA seal and equipped with a pressure relief valve.
1	S U N/A 15.4(4)h: Fully submerged outlets not missing or	10	AGA seal and equipped with a pressure rener valve. [] 15.4(1)e(3) & 15.51(1)h(3): Fuel-burning water
1.	broken.	10.	heaters are vented to the outside.
2.	15.4(4)h(1)2: Fully submerged outlet covers/grates	11.	
	not removable without the use of tools.		equipment has opening(s) to the outside for providing combustion
3.	☐ ☐ 🔀 15.4(4)I(4): Wading pool within 50 ft of a pool has a		air.
	barrier at least 36 inches high separating it from the pool or has	12.	[15.4(2)g: Knowledgeable person in testing
	written alternate management plan on-site.		water/operating water treatment equipment available when pool is
4.	☐ ☐ 15.4(4)I(5): Gates/doors are self-closing and self-		open for use.
	latching (where lifeguards are not provided).	13.	15.4(2)f(1)-(3) & 15.51(2)f(1)-(3): A swimming
5.	☐ ☐ ☑ 15.4(6)d(1): 'No Lifeguard' (Children must be		pool/spa facility has water testing equipment for free chlorine &
	accompanied by an adult) sign posted at each wading pool entry		combined chlorine, or total bromine; pH; total alkalinity; calcium hardness; & cyanuric acid.
6.	where lifeguards are not provided. 15.4(4)j(4):Maximum depth of wading pool at each	14	15.4(2)f(4)-(5) & 15.51(2)f(4)-(5): ORP/pH controller
O.	entrance and one location inside enclosure (letters or numbers 3in	2.71	with numerical analog or digital display
	high).	15.	☐ ☐ 15.4(3)a(1) & 15.51(3)a(1): Continuous disinfection
			feed equipment installed and operational.
DIV	ING BOARDS	16.	☐ ☐ 15.4(3)a(2) & 15.52(11)h: Continuous pH chemical
	S U N/A		feed equipment installed and operational (built or reconstructed
1.	15.4(4)c(6): Diving boards/platforms have slip-		since July 1, 1998).
	resistant surfaces.		15.4(3)b(2): A vacuum cleaning system is provided.
2.	15.4(4)c(8)-(9): Diving board handrails and guard rails	18,	
2	present and secure. 1. 15.4(4)c(10): Diving board supports, platforms &		recirculation system is posted or clear labeling of piping with flow direction and water status (unfiltered, treated, backwashed).
3.	steps have no obvious visual structural problems.		direction and water status (unintered, treated, backwashed).
	Steps have no obvious visual structural problems.	CHI	EMICAL STORAGE
WA	TER SLIDES	-	S U N/A
	S U N/A	1.	15.4(4)a(2) & 15.51(4)a(2): Swimming pool/spa
1.	☐ ☐ 3.4(4)d(5): Water slide has a lifeguard (or shallow		chemicals properly stored & handled.
	water guard where applicable) at the top and bottom of slide.	2.	
2.	15.4(4)o(1): Water slide support structures are free of	_	containers clearly labeled.
-	obvious structural defects.	3.	☐ ☐ 15.4(4)a(5) & 15.51(4)a(5): A chemical hazard warning placed at the entrances to rooms where chemical are used
3.	☐ ☐ ☑ 15.4(4)o(2): The walkable surface of flume is smooth and continuous.		or stored.
Α	The walkable surface of flume has no	4.	15.4(4)h(3)& 15.51(4)f(4):A pool/spa with a single
4.	sharp edges within reach of a user while in the proper sliding	7.	submerged outlet that is not unblockable is equipped with a SVRS.
	position.	5.	☐ ☐ 15.4(4)m(2)2 & 15.51(4)j(4)2: Underwater lights more
5.	15.4(6)e (1)-(6): Water slide rules are posted near the		than 15 V equipped with a GFCI.
	slide.	6.	15.5(11)g: Sodium hypochlorite tanks larger than 55
6.	☐ ☐ 5.5(17)b(1): Plunge pool depth is at least 3ft and no		gallons have secondary containment (built or reconstructed since
	more than 4ft .		May 4, 2005).
7.	15.5(17)b(4): Landing area for a water slide is		
	designated by a float line or a painted area.		

CHL	ORINE GAS	8.	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
	S U N/A		preventers provided on all hose bibs in the bathhouse.
1.	15.4(4)n(1)1: Chlorine gas room has an exhaust		
	system.	SPI	RAY PADS
2.	15.4(4)n(1)2: An air intake provided near the ceiling.		S U N/A
3.	15.4(4)n(1)3: The exhaust fan shall be operated from	1.	15.5(19)a: The surface of a spray pad shall be
			impervious and durable. Padding specifically designed for spray pads
	a switch labeled "Chlorine Exhaust Fan" in a nearby location outside		
	the chlorine room or building.		may be used with play features.
4.	☐ I5.4(4)n(1)4: Discharge from exhaust system outside	2.	15.5(19)b: The spray pad surface shall slope to drain.
	of pool enclosure		Deck or other areas outside the spray pad shall not drain into the
5.	. 15.4(4)n(1)5: Artificial lighting provided in chlorine		spray pad.
J.		2	
	room	3.	
6.	☐ ☐ ★ 15.4(4)n(1)7: A plastic bottle of commercial strength		facility staff, a sign shall be posted near the spray pad that
	ammonia solution for leak detection.		addresses: No running on or around the spray pad, No rough play,
7.	☐ ☐ 15.4(4)n(2)1: Chlorine gas cylinders are individually		No facility supervision. Parents are responsible for supervising their
	anchored with safety chains or straps		children.
	anchored with safety thains or straps		
		4.	15.5(19)d: Spray pads drains shall be gravity outlets.
BAT	HHOUSE		At least two drains or a single drain that is unblockable shall be
	S U N/A		provided.
1.	15.4(5): Showers, dressing rooms & sanitary facilities	5.	15.5(19)e(2): On independent treatment systems the
Τ.		٥.	
	are clean & free of debris.		tank shall be accessible for cleaning and inspection.
2.	15.4(5)a-b: Floors slip-resistant and maintained	6.	☐ ☐ 15.5(19)e(3): On independent treatment systems the
	without standing water.		recirculation treatment system and play feature pump and piping
3.	☐ ☐ 15.4(5)c : Carpet not in wet areas of the		system shall be separate.
۵,		7.	☐ ☐ 3 15.5(19)e(5): On independent treatment systems the
	bathhouse/dressing area.	7.	Taracta Jefal: Ou undebeurgeur deachieur systems the
4.	☐ ☐ 15.4(5)d: Lavatories, showers & sanitary facilities		play feature pump system shall be designed so that it will not
	functional. ,		operate if the recirculation system in not operating.
5.	☐ ☐ 15.4(5)e: Soap at each lavatory and indoor shower		
		lov	A CHOVERDER AID ACT
	fixtures.	IOA	A SMOKEFREE AIR ACT
6.	☐ ☐ 15.4(4)m(1) & 15.51(4)j(1): Electrical outlets in the		S U
	public dressing, lavatory, and shower areas are protected by GFCI	1.	lowa Code §142D: No violations observed (No evidence of
	receptacles at the outlet or breaker serving the outlet.		smoking in prohibited areas, no ashtrays present, signs posted at
7.	15.5(21)e: Hose bib(s) provided within the bathhouse		
1.			entrances)
	(built or reconstructed since March 14, 1990).		
Con	nments/Recommendations:		
-	internal recommendations		
-			
Con	nments/Recommendations:		
0011	mients, necommendations		

FACILITY ACKNOWLEDGEMENT

If any of the conditions identified below occur during operation of the swimming pool or spa, the owner or their representative (i.e. CPO, Lifeguard, Manager, etc) must immediately close the pool/spa and document the closure in the daily logs in accordance to 641 IAC Chapter 15. The pool or spa must remain closed until proper operating conditions are achieved and recorded in the daily logs.

- The swimming pool shall be closed if the free chlorine measurement is less than 0.6 ppm or the total bromine measurement is less than 1.0 ppm.
- The spa shall be closed if the free chlorine measurement is less than 1 ppm or the total bromine measurement is less than 2.0 ppm.
- The spa shall be closed if the temperature is greater than 104°.
- The swimming pool or spa shall be closed if the free chlorine measurement is greater than 8.0 ppm or the total bromine measurement is greater than 18.0 ppm.
- The swimming pool or spa shall be closed if the ORP is less than 650 mV or greater than 880 mV.
- The swimming pool or spa shall be closed if the pH measurement is less than 6.8 or is greater than 8.2.
- The swimming pool or spa shall be closed if the cyanuric acid measurement is greater than 80 ppm.
- The swimming pool or spa (when the spa agitation system is off) shall be closed if the main drain is not clearly visible. (This can be caused by problems such as poor water clarity, surface reflection, and/or inadequate lighting.)
- The swimming pool or spa shall be closed if submerged suction outlets (drain cover, equalizer cover, feature outlets, etc.) are missing or broken.
- The swimming pool or spa shall be closed when chemical additions are made from the deck for at least one-half hour or until the disinfectant residual returns to acceptable levels
- Two consecutive positive test results for coliform bacteria. (After the first positive result, the local inspection agency office should be contacted, and the pool shall be super-chlorinated (the addition of chlorine disinfectant compound to a concentration of at least 10 ppm free chlorine) at the facility's earliest convenience but not to exceed 24 hours. A recheck sample shall be taken once the disinfectant residual returns to acceptable levels. The pool shall be closed if the second sample is positive and may reopen once no coliform bacteria are detected and the above listed requirements are met.

Pool/Spa Representative

| Date | Dat

By checking this box, I understand and acknowledge that if the Corrective Action Plan is not returned by $\sqrt{\frac{1}{\sqrt{1}}}$ a special inspection may be conducted and a fee of \$200 will be applied. *IAC 641 Chapter 15.12 (3)c

Pool/Spa Representative Initials _____

*The inspectior reviewed the facility in relation to the particular requirements of 641 IAC Chapter 15 identified above. The inspection is limited in scope and time noting observed deficiencies. Deficiencies may have occurred before the inspection, may occur after the inspection, or may not have been directly observable by the inspector at the time of inspection. The inspection in no way waives any of the requirements of 641 IAC Chapter 15 and the facility will be required to correct any deficiencies identified through future inspections. The inspection does not review any other local, state, or federal laws, ordinances, regulations, or requirements that may apply to this facility.

NOTIFICATION OF DEFICIENCIES AND REQUEST FOR CORRECTIVE ACTION

Enforcement 641 15.6(135I)

Facility Name: Date of Inspection:

Inspector:
The following is a list of the deficiencies that were identified in the inspection report that need a Corrective Action Plan. Please respond within 30 days of receipt of this notice to the identified deficiencies by completing the Corrective Action Plan section(s) below with an explanation of how the deficiencies will be corrected and the timeframe. If a deficiency cannot be completed before you respond, you must set a fixed time for correction. Failure to respond within the required timeframe may result with enforcement action against your facility pursuant to lowa Code 135I and 641 IAC 15.6.
Deficiency 1: (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply) 15. 4(4)h(1)3: VGB Certificate For main drain cover Should be available on site
Corrective Action Plan: (this section to be completed by the facility to indicate how the deficiencies will be corrected)
Deficiency 2: (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply) 15.4(6) F(6): GFCI receptorcles and breakers should be tested once a month and dates recorded Corrective Action Plan: (this section to be completed by the facility to indicate how the deficiencies will be corrected)
Deficiency 3: (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply) 15.4(6) f(7): M8D8 for chemicals should be reviewed with staff annually with date(s) recorded Corrective Action Plan: (this section to be completed by the facility to indicate how the deficiencies will be corrected)
Deficiency 4: (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply) 15. 4(1) b (4) 1: 5kinnes should be equipped with self adjusting weirs Corrective Action Plan: (this section to be completed by the facility to indicate how the deficiencies will be corrected)
Deficiency 5: (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply) 15. 4(4) f(6): Energency telephone should be functional or removed with Signage posted to direct to front Corrective Action Plan: (Cite this section to be completed by the facility to indicate how the deficiencies will be corrected) desk

Pool Representative:	Date:
	Johnson County Public Health Attn: 855 S. Dubuque St.; Suite 217 Iowa City, IA 52240
The deficiencies noted during the inspection shall be ac original signed copy of this document to:	ddressed by completing this Corrective Action Plan within ZO_days and submitting ar
*** Additional identified deficiencies may be listed on	
Corrective Action Plan: (this section to be completed by	y the facility to indicate how the deficiencies will be corrected)
<u>Deficiency 10:</u> (Cite 641 IAC Chapter 15 violation and man	nner in which the facility failed to comply)
Corrective Action Plan: (this section to be completed b	y the facility to indicate how the deficiencies will be corrected)
Deficiency 9: (Cite 641 IAC Chapter 15 violation and mani	ner in which the facility failed to comply)
Corrective Action Plan: (this section to be completed by	y the facility to indicate how the deficiencies will be corrected)
Deficiency 8: (Cite 641 IAC Chapter 15 violation and man	ner in which the facility failed to comply)
Corrective Action Plan: (this section to be completed by	ry the facility to indicate how the deficiencies will be corrected)
Deficiency 7: (Cite 641 IAC Chapter 15 violation and man	ner in which the facility failed to comply)
Corrective Action Plan: (this section to be completed by	ry the facility to indicate how the deficiencies will be corrected)
<u>Deficiency 6</u> : (Cite 641 IAC Chapter 15 violation and man	ner in which the facility falled to comply)

Deficiency 11: (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply)	
Corrective Action Plan: (this section to be completed by the facility to indicate how the deficiencies will be corrected)	
<u>Deficiency 12</u> : (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply)	
Corrective Action Plan: (this section to be completed by the facility to indicate how the deficiencies will be corrected)	
Deficiency 13: (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply)	
Corrective Action Plan: (this section to be completed by the facility to indicate how the deficiencies will be corrected)	
<u>Deficiency 14:</u> (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply)	
Corrective Action Plan: (this section to be completed by the facility to indicate how the deficiencies will be corrected)	
Deficiency 15: (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply)	
Corrective Action Plan: (this section to be completed by the facility to indicate how the deficiencies will be corrected)	
Deficiency 16: (Cite 641 IAC Chapter 15 violation and manner in which the facility failed to comply)	
Corrective Action Plan: (this section to be completed by the facility to indicate how the deficiencies will be corrected)	

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