



County of Riverside
DEPARTMENT OF ENVIRONMENTAL HEALTH

1024

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SWIMMING POOL/SPA INSPECTION REPORT

<input checked="" type="checkbox"/> POOL <input type="checkbox"/> SPA <input type="checkbox"/> OTHER:	<input type="checkbox"/> OPEN <input checked="" type="checkbox"/> CLOSED	PK# 17825	DISTRICT# 23	PE: 1911	SERVICE: 02	TIME IN: 945	TIME OUT:	DATE: 4/11/18
FACILITY DBA: Wardman Park		OWNER/OPERATOR: City of Desert Hot Springs		E-MAIL:				
DBA ADDRESS: 8th and Cactus		CITY: Desert Hot Springs		STATE: CA		ZIP: 92240	PHONE:	
MAILING ADDRESS: 65950 Pierson Blvd		CITY: DHS		STATE: CA		ZIP: 92240	REINSPECTION DATE: Call	
PROPERTY MGMT: City of Desert Hot Springs	pH: 8.0	Combined Chlorine (PPM): -	Free Disinfectant (PPM): <input type="checkbox"/> Bromine <input checked="" type="checkbox"/> Chlorine 1.1	Cyanuric Acid (PPM): 35	Flowrate (GPM): See below	Pressure Gauge (PSI): See below	Vacuum Gauge (PSI):	

THE MARKED ITEMS REPRESENT STATE AND COUNTY HEALTH AND SAFETY VIOLATIONS AND MUST BE CORRECTED AS FOLLOWS:

- COMPLETE INSPECTION**
1. ☐ At this time a complete inspection could not be conducted due to:
a) Skimmer lid stuck
b) Entrance to pool site enclosure locked
c) Equipment room/area locked
2. ☐ Provide keys to enclosure or equipment room to this Department by _____
- WATER QUALITY**
3. ☒ Maintain pH 7.2-7.8
4. ☒ Maintain free disinfectant residual at all times:
a) Pools - Maintain free chlorine residual at a min. of 1.0 ppm/2.0 ppm with stabilizer; max. 10 ppm
b) Spas/Spray Grounds/Wading Pools - Maintain free chlorine residual at a min. of 3.0 ppm; max. 10 ppm
c) All Water Bodies - Maintain combined chlorine level at 0.4 ppm or less
d) Spray Grounds - Provide UV disinfection at 40mJ/cm²
5. ☐ Maintain cyanuric acid concentration at 100 ppm or less
6. ☐ Maintain water clarity, pool/spa bottom to be clearly visible from deck
7. ☐ Provide approved water test kit on premises
8. ☐ Maintain a daily record of operational information and corrective actions for min. 2 years
9. ☐ Water temperature not to exceed 104°F Observed at _____ °F
10. ☐ Provide approved backwash with legal fin. air gap
- ENCLOSURE GATES AND FENCING**
11. ☒ Maintain gates and doors to be self-closing and self-latching
12. ☒ Completely enclosed with approved 5 ft. fencing (max. opening 4 in.)
13. ☒ Maintain pool site enclosure in good repair
14. ☒ Exclude animals from the pool site enclosure
- SHELL AND RELATED FACILITIES**
15. ☒ Maintain the following in clean condition and good repair:
a) Shell b) Decking and Coping c) Tiles (bottom/sides)
d) Depth markers adjacent to deck depth marker and universal no diving marker
e) Ladders, Handrails, and Steps
16. ☐ Maintain deck and underwater light fixtures securely attached and functional
17. ☐ Provide 4 ft. of unobstructed deck clearance with no deck coverings
18. ☐ Provide hose bib(s) with proper backflow protection

- RESTROOMS/SHOWERS/DRESSING ROOMS**
19. ☒ Maintain the following in clean condition and good repair:
a) Showers and Dressing Areas
b) Toilets and Sinks
c) Soap and Paper Towels in Dispensers

*REFER TO REVERSE SIDE FOR CORRESPONDING CODE SECTIONS
AS WELL AS ADDITIONAL EXPLANATION OF VIOLATIONS

- RECIRCULATION EQUIPMENT**
20. ☒ Maintain all components of the recirculation system clean and in good working order:
a) Pump(s) b) Gauges and Flowmeter(s) c) Filter(s)
d) Chlorinator(s) e) Skimmer(s)
f) Main Drain(s) cover(s)/Suction outlet cover(s) or fitting(s)
g) Equipment marked and piping labeled as to direction of flow
21. ☐ Maintain water level at the midpoint of skimmer opening to ensure proper circulation
22. ☐ Equipment area is clean, maintained and has limited access to unauthorized persons
- SAFETY EQUIPMENT**
23. ☒ Post the following safety signs (in legible 4 in. letters) in clear view of the water:
a) "WARNING - NO LIFEGUARD ON DUTY"
b) "NO DIVING" - for pools or spas under 6ft. deep
c) Illustrated diagram of artificial respiration and CPR procedures with min. 1/4 in. text
d) Emergency Phone Number (911)
• Number of the nearest emergency services
• Name and street address of the pool facility
e) Maximum Pool/Spa Capacity
f) Spa Caution Rules
g) "Keep Closed" sign on the exterior side of gates and doors of enclosure
h) Persons with active diarrhea or diarrhea within the last 14 days shall not enter water
Provide life ring with attached rope long enough to span the maximum width of pool
24. ☒ Provide 12 ft. rescue pole with securely attached body hook
25. ☐ Install an emergency shut-off switch adjacent to the spa
26. ☐ a) Ensure the switch is functional - shuts off both recirculation and aeration systems
b) Post a sign with min. 1 in. letters clearly labeling the emergency shut-off switch
27. ☐ Secondary anti-entrapment device installed on pools without split suction
- EMPLOYEES**
28. ☐ Ensure employees are free from infectious communicable disease
29. ☐ Two or more diarrhea incidents reported to Env. Health Dept.
30. ☐ Contamination or near drowning response documented and records maintained
31. ☒ Lifeguards: credentials verified; clearly identified; continuous surveillance
32. ☒ Lifeguard Safety Equipment: red cross 10 person first aid kit; telephone; backboard and head immobilizer; rescue poles/paddle boards

CLOSURE

33. At this time this pool site or body of water is closed due to the following conditions:
- ☐ No free disinfectant residual available
- ☐ Heavy algae growth
- ☐ Pool/Spa bottom cannot be seen due to poor water clarity
- ☐ Main drain cover(s) damaged, missing, or loose
- ☐ Loose, missing, or damaged underwater light
- ☒ Any existing condition which could actually or potentially threaten the public health, welfare, or safety
- ☐ Closed sign(s) posted
- SIGN(S) MUST REMAIN POSTED UNTIL REMOVED BY THIS DEPARTMENT

REMARKS, OBSERVATIONS, AND CORRECTIVE ACTIONS:

Routine inspection conducted in conjunction with Complaint Investigation # 0064812

Pool Site is Currently Closed by City and padlocked. This prior to re-opening conduct the following and call for reinspection to verify:

1. Remove all glass shards from pool decking - Verify no glass in pool. Repair broken recessed step at deep end

RECEIVED BY: [Signature] ENVIRONMENTAL HEALTH SPECIALIST (RND): [Signature] SIGNATURE/INITIALS: [Signature]

OFFICES IN: RIVERSIDE, BLYTHE, CORONA, HEMET, INDIO, MURRIETA AND PALM SPRINGS
For more information call (888) 722-4234 - Department Web Site - www.rivcoeh.org

SUMMARY OF CORRESPONDING LAWS AND REGULATIONS FOR THE VIOLATIONS LISTED ON THE FRONT SIDE OF THIS FORM. THIS IS A LIST OF GENERAL REQUIREMENTS FOR EACH ITEM. ADDITIONAL SECTIONS OF THE CALIFORNIA HEALTH AND SAFETY CODE MAY BE CITED AS APPLICABLE.

1. Maintain entire facility accessible for inspections at all reasonable times. The pool site was not accessible or only partially accessible. Please contact inspector to arrange for a complete inspection.
 - a) Ensure skimmer components are accessible during routine inspections. (116055)
 - b) Provide access to the pool/spa enclosure. (116055)
 - c) Provide access to the pool/spa equipment room/area. (116055)
2. Maintain entire facility accessible to inspection at all reasonable times. The pool site enclosure or equipment room/area was locked. Provide a key to this Department. (116055)
3. Maintain water in an alkaline condition at a pH between 7.2 and 7.8. (65530)
4. Maintain free and combined chlorine residual in water. (65529(b))
 - a) Pools: maintain free chlorine residual at least 1.0 ppm with chlorine disinfectant without a stabilizer and 2.0 ppm with a stabilizer, but no greater than 10.0 ppm.
 - b) Spas/wading pools/spray grounds: maintain free chlorine residual at least 3.0 ppm when using a chlorine disinfectant with or without stabilizer but no greater than 10.0 ppm.
 - c) Ensure combined chlorine residual in water is no greater than 0.4 ppm.
 - d) Water feature UV systems must maintain minimum dose of 40mJ/cm² while open for use.
5. Maintain cyanuric acid concentration at or below 100 ppm. (65530)
6. Maintain water clean and clear at all times. (3102B)
 - a) Eliminate dirt/debris/leaves/scum/sputum from water. (65533)
 - b) Ensure bottom is clearly visible from the deck at all times. (65532)
7. Provide an accurate test kit for measuring pH, disinfectant, and cyanuric acid (if used). Chlorine test kits must be capable of measuring or determining combined chlorine. (65529(e))
8. Maintain a daily record of information regarding operation, disinfectant levels, pH, spa temperature, combined chlorine levels (if required), contamination events, and maintenance procedures such as cleaning of filters and quantity of chemicals used. A monthly record of cyanuric acid levels is required when cyanuric acid is added. Maintain these records for at least two years for inspection by the enforcing agent. (65523)
9. Maintain the pool water temperature at 104°F or below. (65530)
10. Ensure that filters are regularly backwashed in an approved manner. Provide approved air gap type separation to ensure there is no direct connection between the recirculation system and the sanitary sewer or drainage system. (3141B)
11. Ensure that gates and doors to the enclosure are self-closing and self-latching. Install self-latching hardware at a height of 42 to 44 in. above the deck or walkway and maintain the device in good repair and capable of keeping the gate or door securely closed. (3119B.2.1)
12. Properly enclose pool site area with approved fencing. (3119B)
 - a) Provide approved 5 ft. enclosure around entire pool site and decking. (3119B.1)
 - b) Ensure that all openings in the enclosure do not exceed 4 in. Ensure that bottom of the enclosure is over hard and permanent material equivalent to concrete. (3119B.1.2)
13. Maintain enclosure/fencing/gates in good repair. (65535(a))
14. Ensure that animals are not permitted in the enclosure. (65534)
15. Maintain all parts of the pool site clean and in good repair. (65535)
 - a) Maintain pool/spa shell clean and free from slime and algae at all times. (65533(a)) Ensure that a white finish color is maintained in all pools. Spas may have a light, pastel color if approved by the enforcement agency. (3108B.3) Repair damaged shell in an approved manner. (65535)
 - b) Maintain decking and coping to be slip-resistant, clean and in good repair. Eliminate trip or fall hazard caused by deteriorating or uplifting decking. (3112B, 65535)
 - c) Maintain tiles clean and in good repair. (65533(a), 65535)
 - d) The water depths shall be clearly marked with 4 in. tall depth marker numerals marked in units of (FT) and (IN) on the vertical pool/spa walls at locations outlined by code. (3110B.4.1, 3110B.4.4) Slip resistant deck depth markers shall also be on the coping/deck within 3ft. of the pool/spa water, adjacent to the depth marker. (3110B.4.2) Depth markers shall be accurate to the nearest 6 in. (3110B.4.3) For pools/spas under 6 ft. deep, provide slip resistant universal no diving symbol marker on the deck adjacent to the depth marker and no more than 3 ft. from the pool water. Ensure that depth markers are legible, clean, and in good repair. (3110B.5, 65535) For pools greater than 5 ft. deep, provide a straight line of slip resistant tiles, 4-6 in. wide of contrasting color along the bottom of the pool where the water depth is 4 1/2 ft. (3110B.3)
 - e) Maintain ladders, ladder step tread, handrails, and steps clean and in good repair. Ensure that all handrails and grab rails are secure and functional. (3111B, 65535)
16. Maintain underwater light fixture securely attached and in good repair. (3115B.1, 65535) Provide adequate underwater lighting after dark or provide a sign stating "No Use of Pool Allowed After Dark" in 4 in. lettering. (3115B.2, 3120B.9) If the pool or spa is to be used after dark, provide appropriate deck area lighting. (3115B.3)
 - a) Underwater light fixtures shall be protected by a ground-fault circuit interrupter. (116049, 116049.1)
17. Provide 4 ft. of unobstructed deck clearance around 100% of the pool and 50% of the spa. (3114B.1) Provide 6 ft. of deck width between a pool and spa. (3114B.2) Eliminate deck coverings. (3114B.4)
18. Provide hose bib in a location where all portions of the deck can be reached with a 75 ft. hose and in the equipment area. Maintain hose bib protected with a non-removable backflow device. (3118B)
19. Maintain restrooms, showers, and dressing facilities, including but not limited to floors, walls, ceilings, doors, lockers, toilets, urinals, and sinks, in clean condition and in good repair. (65535, 65551)
 - a) Maintain showers and dressing areas clean and in good repair. Provide hot (110°F maximum) and cold water to each shower and lavatory. (3116B.4.3, 65535, 65551)
 - b) Maintain toilets, urinals, and sinks clean and in good repair. Provide hot (110°F maximum) and cold water to each shower and lavatory. (3116B.4.3, 65535, 65551)
 - c) Provide soap, sanitary towels or hot air blowers, and toilet tissue in permanently installed dispensing devices in each restroom. (65551 (c)) Provide soap in a dispenser at showers. (65551)
20. Maintain all components of the recirculation system in good working order. Ensure that recirculation system is kept in operation whenever pool/spa/spray ground is available for use, and at such additional times necessary to maintain the water in clean, clear and disinfected condition. (3123B.1, 65525, 65535) Ensure the recirculation system, at minimum, has the capacity to provide a complete turnover of water in 30 min. for a spa or sprayground, 1 hour for a wading pool, 2 hours for a medical pool and 6 hours for a swimming pool. Minimum flowrate (gpm) = number of gallons + required turnover time in minutes. (3124B)
 - a) Repair or replace recirculation pump(s). (3126B)
 - b) Provide/Repair or replace pump pressure and vacuum gauge(s), or recirculation flowmeter. (3125B)
 - c) Repair / Replace / Backwash the recirculation filter(s). (3128B)
 - d) Provide/Repair or replace automatic chlorinator or adjustable output rate device. Ensure chlorinator is filled and used in an approved manner. Discontinue use of unapproved chlorinators or methods of disinfection. (3133B, 3134B)
 - e) Provide continuous skimming of the water surface with approved skimming methods capable of withdrawing not less than 75 percent of the required capacity and removing debris. (3136B, 65533(a)) Provide approved weir apparatus, air lock protective device, and skimmer basket for each surface skimmer. (3136B.1)
 - f) Equip each suction outlet with a suction fitting that meets ANSI/APSP-16 2011 performance standards. (3137B.1) Ensure suction fittings are properly secured.
 - g) All equipment shall be marked and piping labeled with directional symbols as to the direction of flow. (3120B.17)
 - h) Equip each suction outlet with a suction fitting that meets ANSI/APSP-16 2011 performance standards. (3137B.1) Ensure suction fittings are properly secured.
21. Maintain water level at the mid-point of the opening of the surface skimmer. (3102B, 65533)
22. The equipment area shall be clean, maintained and have limited access to unauthorized persons. (65535) Provide an easily cleanable, nonabsorbent floor material as a foundation for equipment. (3122B)
23. All of the required safety signs shall be in 4 in. letters (unless noted otherwise) and be posted in a conspicuous place, clearly visible to patrons. Maintain all signs in good repair and clearly legible. (3120B, 65539) SEE BELOW FOR WORDING
24. Provide a life ring (minimum 17 in. exterior diameter) with attached rope long enough to span the maximum width of the pool. Store life ring in such a way that it is easily accessible and will prevent the rope from becoming kinked or fouled. (65540(a))
25. Provide one or more 12 ft. (minimum) rescue poles with securely attached body hooks in a location readily accessible to pool users. (65539(e)) A pole on each side is required for pools longer than 70 ft., or wider than 50 ft.
26. Ensure that spa aeration/jet system is completely separate from the filtration system. (3138B.1)
 - a) An emergency shut-off switch directly adjacent to the spa that controls both the recirculation and aeration systems shall be installed. (3138B.5)
 - b) Post a sign in letters at least 1 in. high clearly labeling the emergency shut-off switch. (3120B.8)
27. Secondary anti-entrapment device required for pools with single main drains. (3162)
28. No public pool employee having a communicable disease while in an infectious state shall work in any capacity involving contact with pool users, pool water, operation of the pool equipment and ancillary facilities at a public pool unless a current written statement is provided by a licensed physician confirming the individual does not present a hazard. (65541)
29. If two or more lifeguards or pool users at a public pool report within 5 days of each other to the pool operator that they have had diarrhea, the pool operator shall report this to the enforcing agent. (65541(c))
30. Maintain records of each fecal, vomit, blood, drowning or near-drowning incident. (65546(b))
31. If the pool operator provides lifeguard services, written proof of compliance with the certification requirements of Health and Safety Code sections 116028 and 116033 for each lifeguard is available for inspection by the enforcing agent, lifeguards maintain continuous surveillance of the pool users, lifeguards on duty shall only provide lifeguard services, and lifeguards shall wear swimming apparel which clearly identifies them to pool users. (65539)
32. For public pools with lifeguard personnel on duty, the pool operator of each public pool area shall have the following additional safety equipment (65540(b)):
 - a) A Red Cross 10-Person Industrial First Aid Kit or the equivalent.
 - b) An operating telephone.
 - c) A backboard and head immobilizer.
33. A public pool that is maintained or operated in a manner with creates an unhealthy, unsafe or unsanitary condition may be closed by the enforcing agent. (65545) Other violations listed in the California Health and Safety Code, CCR Title 22 and Title 24.

Safety Signage

- a) Post a legible sign stating "WARNING-NO LIFEGUARD ON DUTY". In addition, the sign shall state "CHILDREN UNDER THE AGE OF 14 SHOULD NOT USE POOL WITHOUT AN ADULT IN ATTENDANCE" in letters at least 1 in. high. (3120B.4)
- b) Post a legible "NO DIVING" sign for pools under 6ft. deep. (3120B.3)
- c) Post a legible sign with an illustrated diagram of artificial respiration and CPR procedures with text at least 1/4 in. high. (3120B.5, 65539(d))
- d) Post a legible emergency sign with the emergency telephone number (911)
 - Number of the nearest emergency services
 - Name and address of the pool facility. (3120B.6)
- e) Post legible sign stating the maximum occupant capacity. Pool capacity is one bather for every 20 sq. ft. of pool surface area. Spa capacity is one bather for every 10 sq. ft. of surface area. (3120B.1)
- f) Post a legible spa precaution sign stating the following:

CAUTION

 - Elderly persons, pregnant women, infants and those with health conditions requiring medical care should consult with a physician before entering spa.
 - Unsupervised use by children under the age of 14 is prohibited.
 - Hot water immersion while under the influence of alcohol, narcotics, drugs, or medicines may lead to serious consequences and is not recommended.
 - Do not use alone.
 - Long exposure may result in hyperthermia, nausea, dizziness, or fainting. (3120B.7)
- g) Post a sign on the exterior side of gates and doors leading to the pool site enclosure area, stating "KEEP GATE CLOSED" or "KEEP DOOR CLOSED" (3120B.10)
- h) Post a sign in letters at least 1 in. high or a diagram at the entrance area of the pool which states persons with active diarrhea or diarrhea within the last 14 days shall not enter the water. (3120B.11)



County of Riverside
DEPARTMENT OF ENVIRONMENTAL HEALTH

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2 of 4

SUPPLEMENTAL REPORT TO SAN. FORM #

DATE 4/11/18

SUBJECT WARDMAN Park

PERMIT NO. 17825

ADDRESS 8th and Cactus

DISTRICT 23

INSPECTOR S. Bacon

REMARKS: both are cutting hazards, install plastic guard at Step ladder

③ Reduce pH between 7.2-7.8. Currently at 8.0

④ Increase free chlorine residual to maintain between 2.0ppm-10ppm. Currently at 1.6ppm with Stabilizer.

⑪ Pool entrance gates shall be self-closing and latching. Currently public access gates are not self-closing or latching.

⑬ Pool fencing shall be in good repair. Eliminate openings under fence which are greater than 4 inches and at drive thru service gate gates which exceed 4 inches, fence near "4-Square play area".

⑭ Exclude all animals from pool site and recirculation equipment room. A few desert rabbits found in room. Also in men's restroom animal dropping found along wall and toilet area. Clean. and re

⑮ Repair chips and broken concrete at coping around pool. Eliminate cracks in pool decking to prevent trips or cutting hazards.

Repair pool shell at Step ladder exit. Dent in plaster due to plastic guard on Step ladder. Install plastic guard on Step ladder to prevent cuts to swimmers.

⑯ Repair water knobs at showers - knob missing, broken or not working in both men's & women's showers provide hot & cold water to both showers & sinks. Currently only cold water available. Water heater shall be adequate to provide to all sinks & showers. Install good working soap dispensers - one missing in women's restroom and one not working or empty.

RECEIVED BY:

Mark A U



1. The Department of Defense is pleased to announce that the following individuals have been selected for the position of Assistant Secretary of Defense for Policy and Planning. The selection process was highly competitive and the individuals selected are among the best and brightest in the field.

- 1. Mr. John A. ...
- 2. Mr. ...
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John A. ...



County of Riverside
DEPARTMENT OF ENVIRONMENTAL HEALTH

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324

SUPPLEMENTAL REPORT TO SAN. FORM #

DATE

4/11/18

SUBJECT

Wardman PARK

PERMIT NO.

17825

ADDRESS

8th and Cactus DHS

DISTRICT

23

INSPECTOR

S. Bacon

REMARKS: in men's. Install metal or approved cover
around all water knob fixtures to cover exposed
hot/cold plumbing lines. (Shower area)
Supply paper towel dispensers with paper towels.

② Maintain automatic chlorinators full with
tablets and operational to deliver minimum 3
~~10~~ pounds chlorine to pool per day per 10,000 gal.
may be higher since using tablets. Adjust each inline
chlorinator to meet pool turn over rate and
daily demand.

All flowmeters and gauges shall be operational.
Two pumps found off. During operation (opening
pool use) All systems shall be on and operational.
Pool DE filters (3) are residential - should
meet NSF 50 Standard will notify if replacement
is needed. All filtration systems shall meet daily
demand and pool 6 hour turnover rate.

All components of each recirculation systems (3)
shall have the capacity to provide a complete
turnover of pool water in 6 hours.

Label all components of recirculation equipment
as to which recirculation (1, 2, or 3) and filter (1, 2, 3)
and directional flow. Current markers are faded.

②3 Fill in address of pool site, Number of
Nearest Emergency Services (Hospital, Urgent Care, etc.)
on signage - Currently Faded. & Pool Capacity

②4 Replace life ring & rope (17 inch diameter required)
Current one is split and deteriorated.

RECEIVED BY:

[Signature]

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County of Riverside
DEPARTMENT OF ENVIRONMENTAL HEALTH

www.rivcoeh.org

4024

SUPPLEMENTAL REPORT TO SAN. FORM #

DATE

4/11/18

SUBJECT

WARDMAN PARK

PERMIT NO.

17825

ADDRESS

8th and Cactus DHS

DISTRICT

23

INSPECTOR

S. Bacon

REMARKS:

- 31) Once pool season begins provide all Lifeguard Credentials
32) Provide all life guard safety equipment as noted.

This pool site has been closed by the City of Desert Hot Springs. Prior to reopening pool site or calling for reinspection items listed under item 33 must be abated.

All other violations on this report although not individually would result in a closure of the pool, shall still be corrected to avoid future issues with pool and legal action.

Call 760 326-1048 For reinspection.

Regarding Complaint full details will be available in 10 days.

* Pool Shell is discolored and etched at deep end. Prior to repointing Submit renovation work shell for all scope of work to be completed visit www.rivcoeh.org to get forms.

RECEIVED BY:

Marc A. U

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SECRET

UNITED STATES DEPARTMENT OF THE ARMY

Form 100-10



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