PRINTED: 10/28/2016 FORM APPROVED OMB NO. 0938-0391

| | OF DEFICIENCIES F CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULT A. BUILDII | TPLE CONSTRI NG 1A | UCTION | (X3) DATE COMF | SURVEY PLETED |
|--------------------------|--|--|-------------------------|--|---|--|----------------------------|
| | | 555806 | B. WING_ | | | 10/2 | 0/2016 |
| NAME OF F | PROVIDER OR SUPPLIER | | | 1950 ÇALLI | DRESS, CITY, STATE, ZIP CODE E BARCELONA D, CA 92009 | * | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC) | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | ID PREFIX TAG | (E/ | PROVIDER'S PLAN OF CORRECTION ACH CORRECTIVE ACTION SHOULD SS-REFERENCED TO THE APPROF DEFICIENCY) |) BE | (X5) COMPLETION DATE |
| K 018 SS=D | SPRINKLERED. The following reflet Department of Publisher Safety Code refindings are in accompleted from the safety Code 2000. Representing the Code 2000. Rep | CALIFORNIA DEPARTMENT OF LICENSING & CERTIFICATIO (AL: 8/31/2003 NO. 1 O | O K C | AM defici Safet 10/20 K 01/20 It is to as open impe A. T do not be a h b w 10/20 S a w 10/ | | the ife ife ife ife ife ife ife ife ife if | (X6) DATE |
| . , | Tohut Du | Toman Robert | | TSMAN | ADMINISTRATO | 2 . [| 1-10-16 |

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

29/16 - Por Acceptable Pur And

If continuation sheet Page 1 of 13

| | OF DEFICIENCIES F CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULTIP A. BUILDING | LE CONSTRUCTION 11A | (X3) DATE COMP | SURVEY LETED |
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| • | • | 555806 | B. WING | | 10/2 | 0/2016 |
| NAME OF F | PROVIDER OR SUPPLIER | | | STREET ADDRESS, CITY, STATE, ZIP CODE 1950 CALLE BARCELONA CARLSBAD, CA 92009 | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC) | TEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING (NFORMATION) | ID PREFIX TAG | PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOUL! CROSS-REFERENCED TO THE APPROF DEFICIENCY) | D BE | (X5) COMPLETION DATE |
| K 018 | This STANDARD is Surveyor: 29566 Based on observate failed to protect the hazardous areas. I linen room door the affected 1 of 8 smooresult in the spread increase the risk of and staff in the even National Fire Preve Safety Code 2000 6.2.1.2 Hazard of the authority having the character of the | ion and interview, the facility egress corridor from This was evidenced by soiled at failed to close and latch. This oke compartments. This could to f smoke and fire and finjury to residents, visitors ent of a fire. | | be reported to the facility's Q Assurance committee. E. Corrective actions to be com on or before 11/20/16. CALIFORNIA DEPARTMENT OF PUBL LICENSING & CERTIFICATION PROBLEM 1 () 6 LIFE SAFETY CODE UNIT SAN BERNARDINO | pleted IC HEALTH | 11/20/16 |
| - K 046 - 85 - B | on 10/20/16, the rowere observed. At 2:59 p.m., the coloset failed to close blocked Soiled line Plant Operation Dithe room not place door from closing | e facility with the Administrator coms that opens to the corridor corridor door to the Soiled Lines se and latch. The linen carts en closet door from closing. The rector said too many carts in ed correctly was preventing the latching. AFETY CODE STANDARD The desired of the second correctly was preventing the latching. | K 04 | It is the policy and intent of this | it least | |

| | OF DEFICIENCIES OF CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MUL A. BUILD | | ECONSTRUCTION A | | E SURVEY PLETED |
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| | | 555806 | B. WING | | | 10/ | 20/2016 |
| NAME OF I | PROVIDER OR SUPPLIER | | | 19 | REET ADDRESS, CITY, STATE, ZIP CODE 050 CALLE BARCELONA ARLSBAD, CA 92009 | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC) | TEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | ID PREFI TAG | | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL) CROSS-REFERENCED TO THE APPROID DEFICIENCY) | DBE | (X5) COMPLETION DATE |
| K 046 | 18.2.9.1, 19.2.9.1. This STANDARD Surveyor: 29566 Based on observatinterview, the facilitiemergency exit sig records for battery being tested annual compartments. This evacuation in the exacuation in the exacuation, or an compliance with the device, equipment, arrangement, lever feature shall there maintained in accordance with Security in the exacuation. 19.2.9.1 Emergency accordance with Security required 30-day intervals for annual test shall be battery-powered exacusts and in the records of visual in the records of visu | is not met as evidenced by: ion, record review and by failed to maintain the as evidenced as no written backed-up emergericy signs ally. This affected it of 8 smoke is could result in a delay in event of an emergency. ention Association (NFPA) 101, 2000 Edition or or wherever any device, a condition, arrangement, level by other feature is required for the provisions of this Code, such a stem, condition, or any other after be continuously ordance with applicable NFPA and increased in the provided in the provided in the supplicable in the provided in the supplicable of the provided in the provided in the supplicable in the supplica | |)46 | A. The emergency exit sign ide during this survey is hard wan electrical circuit which is powered by the emergency generator in the event of a outage. No battery is requiand, therefore, no battery to This exit sign fixture was in in accordance with the manufacturer's instructions fixture was built with an opt battery back-up so that it coinstalled in an application the lacked emergency generate power. B. No residents were affected manner and conditions in withis exit sign was installed. C. No corrective actions are possible. D. Plant Operations Staff conditions, monthly inspection emergency lighting, including signs. E. This fixture was inspected a approved as part of the lice of the new, 24-bed addition June 2015. CALIFORNIA DEPARTMENT OF PUBLICENSING & CERTIFICATION Publices. | power red esting. Stalled . The ion for buld be nat or by the which cossible. So fall and ensing in in LIC HEALTH ROGRAM | |

| | OF DEFICIENCIES F CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULTIPE A. BUILDING | E CONSTRUCTION 1A | (X3) DATE SURVEY COMPLETED |
|--------------------------|---|---|-----------------------------|---|-------------------------------|
| | | 555806 | B. WING | | 10/20/2016 |
| NAME OF F | PROVIDER OR SUPPLIER | | 1 | STREET ADDRESS, CITY, STATE, ZIP CODE 1950 CALLE BARCELONA CARLSBAD, CA 92009 | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC) | TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | ID PREFIX TAG | PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROF DEFICIENCY) | DBE COMPLETION |
| K 046 | having jurisdiction. Exception: Self-tes battery-operated en that automatically puthan 30 seconds and than once every 30 a status indicator suffunctional test, properformed at 30-day 7-10.9.2 Testing. Exprovided with a batillumination source shall be tested and with 7.9.3. Findings: | ting/self-diagnostic, mergency lighting equipment performs a test for not less and diagnostic routine not less adays and indicates failures by hall be exempt from/the 30 day yided that a visual inspection is ay intervals. Exit signs connected to or tery-operated emergency, where required in 7.10.4, I maintained in accordance | K 046 | | |
| | At 12:20 p.m., the for the battery back 12 months. At 3:05 p.m., a bat signs was observe Rooms 39 to 51. To connected to the battery back because the exit signs was back because the batteries back because the exit signs was placed to the batteries back because the exit signs was placed to the batteries back because the exit signs was placed to the batteries back because the exit signs was placed to the batteries back because the exit signs was placed to the batteries back because the exit signs was placed to the batteries back because the exit signs were observed. | record showed no annual test ked-up exit sign within the last tery backed-up emergency exit d in the entrance of wing to there was no batteries attery wired pack in the exit extor of Plant Operations stated up pack was not needed ign was wired to the generator, aintain emergency exit sign per | | CALIFORNIA DEPARTMENT OF PUB LICENSING & CERTIFICATION P 1 C LIFE SAFETY CODE UNI SAN BERNARDINO | ROGRAM |

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| PRÉFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE COMPLE | ND PLAN OF CORRECTION | NTIFICATION NUMBER: | TATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION | 1840 = 5. | BUILDING | LE CONSTRUCTION 3 1A | (X3) DATE COMP | LETED . |
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| NAME OF PROVIDER OR SUPPLIER GLENBROOK STREET ADDRESS, CITY, STATE, ZIP CODE 1950 CALLE BARCELONA CARLSBAD, CA 92009 (X4) ID SUMMARY STATEMENT OF DEFICIENCIES ID PROVIDER'S PLAN OF CORRECTION (X5) PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE COMPLE | | 555806 | | В. | . WING | | 10/2 | 0/2016 |
| CARLSBAD, CA 92009 (X4) ID SUMMARY STATEMENT OF DEFICIENCIES ID PROVIDER'S PLAN OF CORRECTION (X6) PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE COMPLE | NAME OF PROVIDER OR SU | ************************************** | NAME OF PROVIDER OR SUPPLIER | | | STREET ADDRESS, CITY, STATE, ZIP CODE | 1 | |
| (X4) ID SUMMARY STATEMENT OF DEFICIENCIES ID PROVIDER'S PLAN OF CORRECTION (X5) PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE COMPLE | | • | | | 1 | 1950 CALLE BARCELONA | | |
| (X4) ID SUMMARY STATEMENT OF DEFICIENCIES ID PROVIDER'S PLAN OF CORRECTION (X5) PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE COMPLE | GLENBROOK | , | GLENBROOK | , | | CARLSBAD, CA 92009 | | ." |
| TAG REGULATORY OR LSC IDENTIFYING INFORMATION) TAG CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) | PREFIX (EACH DEF | E PRECEDED BY FULL | PREFIX (EACH DEFICIENC | Y FULL | PREFIX | (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP | DBE . | (X5) COMPLETION DATE |
| K 050 | Fire drills inc signal and si conditions. Fire drills inc signal and si conditions. Fire drills and is aware routine. Resi conducting opersons who Where drills 6:00 AM a coinstead of au 18.7.1.2, 19. This STAND Surveyor: 29. Based on obfacility failed aware of the event of a di overnight sh yearly disast drills conducting fire/disaster for staff meremergency sesult in harm NFPA 101, L. 19.7.2.1 For protection of effective resibasic resportemoval of a fire emerger fire alarm signal. | smission of a fire alarmanergency fire held at unexpected tions, at least quarterly familiar with procedure part of established planning and ed only to competent to exercise leadership dibetween 9:00 PM and between 9:00 PM and | Fire drills include the signal and simulating conditions. Fire drills include the signal and simulating conditions. Fire drillimes under varying on each shift. The and is aware that croutine. Responsible conducting drills is persons who are quality the drills are considered of audible 18.7.1.2, 19.7.1.2. This STANDARD Surveyor: 29566 Based on observating facility failed to ensure of their dutice event of a disaster overnight shift staff yearly disaster drill drills conducted and fire/disaster proceed for staff members emergency situation result in harm to result in harm to result in harm to reflective response basic response refremoval of all occupies emergency, traffice alarm signal to | r fire alarme e bected of quarterly procedures oblished d ompetent leadership. :00 PM and be used nced by: ews, the pers were of in 2 of 2 wight fire of the facility's e potential ond to an onat could ition the proper prompt and onnel. The include the ved with the propriate g occupants | K 05 | It is the policy and intent of this to ensure that staff members on shifts are aware of their duties to protect residents in the event of or disaster. This shall include the duties involved with RACE (rescalarm, contain and evacuate/extinguish). Such trainshall be accomplished by mean drills, disaster simulations, trains and completion of required, onli training on an annual basis. A. No residents were affected deficient practice. 1. Fire drills conducted on shift shall include closing condors, clearing the hallways manually closing automatic doors. 2. Disaster drills will be soft to assure participation of stall 3 shifts; day, p.m., and note a sure participation of the fact and disaster drills sinclude discussion of the fact are avacuation plan including a place within the building dupartial evacuation. 4. The concept and practice RACE (rescue, alarm, contrevacuate/extinguish) shall topic of staff training during drills. This concept is include the required, online training drills. | all of a fire necue, ning s of ing, ne by this night pridor s, and fire nedule aff from hall cility's safe ring a ne of ain, and be a fire ded in | |

FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID: SSQK21 LICENSIFECTION DE CAOSOCO PROGRAM If continuation sheet Page 5 of 13

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| | ENT OF DEFICIENCIES IN OF CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULTIPL A. BUILDING | E CONSTRUCTION 1A | (X3) DATE SURVEY COMPLETED |
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| | | 555806 | B. WING | | 10/20/2016 |
| | OF PROVIDER OR SUPPLIEF | 3 | 1 | TREET ADDRESS, CITY, STATE, ZIP CODE 950 CALLE BARCELONA CARLSBAD, CA 92009 | |
| (X4) PREF TAC | (EACH DEFICIENC | TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION) | ID PREFIX TAG | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPRODEFICIENCY) | DBE. COMPLETION |
| KO | and the relocation health care occup 19.7.1.3 Employe shall be instructed devices. NFPA 99 Health Control of the staff was interviewed devices. NFPA 99 Health Control of the staff was interviewed devices. NFPA 99 Health Control of the staff was interviewed disaster. | doors to isolate the fire area, of patients as detailed in the ancy 's fire safety plan. es of healthcare occupancies in life safety procedures and Care Facilities 1999 Edition ach organizational entity shall more specific responses of the redness plan at least least one semi-annual drill shall asualty response for health care ergency services, disaster, or both. If Regulation ter drill shall be held by the th intervals. There shall be a ne facility's participation in each se. Staff from all shifts shall is or test exercise. The facility with the Administrator disaster drills were reviewed and wed on what they would do in a four of four overnight fire drills hat staffs did not close corridor were not clear, and the automatic vere not clear, and the automatic | | B. All residents had the potent being affected, but none we c. Staff shall receive in-service training on all aspects of Rainclude closing corridor door doors, and the facility's evar plan. The Safety Assistant Direct assure that all facility fire at disaster drills are conducte compliance with current, applicable NFPA codes and regulations, and California Regulations. D. The Safety Assistant Direct present written reports of findisaster drills to the facility' Quality Assurance committed assure compliance. E. Corrective actions to be controlled to the control of the | e ACE to ors, fire icuation tor shall ind din Code of tor shall re and is dee to impleted imp |
| | 2 At 11:50 a m | two of two disaster drills | | | - |

| | OF DEFICIENCIES F CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MUL A. BUILDI | TIPLE CONSTRUCTION ING 1A | (X3) DATE SURVEY COMPLETED |
|---|---|--|-----------------------|---|--|
| | | 555806 | B. WING | | 10/20/2016 |
| NAME OF F | PROVIDER OR SUPPLIER | | | STREET ADDRESS, CITY, STATE, ZIP CODE 1950 CALLE BARCELONA | |
| GLENBR | OOK | | | CARLSBAD, CA 92009 | |
| (X4) ID PREFIX TAG | (EACH DEFICIENCY | TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | ID PREFI TAG | | ULD BE COMPLETION |
| K 050 | | - | ΚO | 050 | |
| | show that the overr disaster drills. At 11:52 a.m., durir Operation Director, employees do not p | nave employee signatures to hight staff participated in the high interview with the Plant he confirmed overnight participates in 2 of 2 disaster if the regulation did not say all the in drills. | | | |
| | what would they do residents to a safe partial evacuation of | ee of three staffs were asked if were told to evacuate area within the building during due to a fire. Staffs were cuation to a safe area within | | CALIFORNIA DEPARTMENT OF PULICENSING & CERTIFICATION | |
| K 052 SS=B LOWERD PER "IDR" | asked what she wo stated she would p front desk to let the only call 911 if the a failed to mention if evacuate residents contain and evacua part of the facility's NFPA 101 LIFE SA A fire alarm system be, tested, and ma NFPA 70 National National Fire Alarm available. The syst maintenance and tapplicable requiren 9.6.1.4, 9.6.1.7, | e Housekeeping staff was build do during a fire. She ull the alarm and meet at the em know what happened and alarm was not working. Staff she would close doors and The RACE(rescue, alarm, ate/extinguish) procedure was fire safety plan. FETY CODE STANDARD In required for life safety shall intained in accordance with Electric Code and NFPA 72 in Code and records kept readily em shall have an approved esting program complying with ment of NFPA70 and 72. | | LIFE SAFETY CODE UI SAN BERNARDINO K 052 It is the policy and intent of the to have the fire alarm system for life safety to be tested an maintained in accordance will applicable NFPA codes and regulations. A. No residents were affected deficient practice. The facility has contracted new, qualified testing contracted inspection and testing of alarm system on 8/30/16 company's inspection(s) testing(s) included all regulations. | nis facility required d th all ed by this ed with a mpany. d the fire S. This and quired |

| | OF DEFICIENCIES OF CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MUI A. BUILC | | E CONSTRUCTION IA | | E,SURVEY IPLETED | |
|--------------------------|--|--|----------------------|-----|--|---|----------------------------|--|
| | | 555806 | B. WING | · | | 10/2 | 20/2016 | |
| NAME OF I | PROVIDER OR SUPPLIER | A | ,,,,,, | 19 | FREET ADDRESS, CITY, STATE, ZIP CODE 250 CALLE BARCELONA ARLSBAD, CA 92009 | | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | ID PREF TAG | | PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPRO DEFICIENCY) | LD BE | (X5) COMPLETION DATE | |
| K 052 | Based on record refailed to maintain fi operating condition documentation for testing of the strob the last 12 months compartments. Thi notification of a fire potential harm to reof a fire emergency. NFPA 72 Fire Alarmable 7-3.2 Testing 1. Control Equipme Connected to Supple a. Functions-annually c. Interface Equipmed. Lamps and LED e. Primary (Main) of the control of the contr | eview and interview, the facility are alarm system in a reliable at This was evidenced by no the annual inspection and es, chimes and door relays for a This affected 8 of 8 smoke is could result in a delay in the to residents and staff and esidents and staff in the event by a could result in a delay in the event by a could result in a delay in the event by a could result in a delay in the event by a could result in a delay in the event by a could result in a delay in the event by a could resident and staff and esidents and staff in the event by a could resident record of all inspections, and a could resident record of all inspections, and requested in the could request a could requ | | 052 | applicable codes including 72 Fire Alarm Code 1999 F. Table 7-3.2. B. All residents had the potent being affected by this deficing practice, but none were. C. Safety Assistant Director strassure that system inspection/testing is sched and completed as required current, applicable NFPA regulations. D. Safety Assistant Director streport results of system in and testing to the facility's Assurance committee to a compliance. E. Corrective actions were consort as of 8/30/16 with the inspending by the new consort results of system in and testing by the new consort results of system in and testing to the facility's Assurance committee to a compliance. E. Corrective actions were consort results of system in and testing by the new consort results of system in and testing to the facility's Assurance committee to a compliance. E. Corrective actions were consort results of system in and testing by the new consort results of system in and testing to the facility's Assurance committee to a compliance. E. Corrective actions were consort results of system in and testing by the new consort results of system in and testing to the facility's Assurance committee to a compliance. E. Corrective actions were consort results of system in and testing to the facility's Assurance committee to a compliance. | Edition, tial for tient hall uled the by all hall spection Quality ssure mpleted section mpany. BLIC HEALT PROGRAM | | |

| | OF DEFICIENCIES OF CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | A. BUILD | | E CONSTRUCTION A | COM | PLETED |
|--------------------------|--|--|-------------------|----|---|------------|----------------------------|
| | | 555806 | B. WING | | | 10/2 | 20/2016 |
| NAME OF F | PROVIDER OR SUPPLIER | | , | 19 | TREET ADDRESS, CITY, STATE, ZIP CODE 950 CALLE BARCELONA ARLSBAD, CA 92009 | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC) | TEMENT OF DEFICIENCIES YMUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | ID PREF TAG | i | PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOUL! CROSS-REFERENCED TO THE APPROF DEFICIENCY) |) BE | (X5) COMPLETION DATE |
| K 052 | (4)Address (5) Name of persor maintenance, tests affiliation, business number (6)Name, address approving agency(if) Designation of texample, "Tests personal test of the complex of the co | a performing inspection, , or combination thereof, and address, and telephone and representative of es) the detector(s) tested, for reformed in accordance with of detectors of required sequence of moke detectors e for all fixed-temperature, line is required by equipment required by the authority ester and approved authority problems identified during test er notified, problem fully retested, device | K | | CALIEODNIA DEDA DIAMENT OF DUO | 10 11541 7 | |
| | | ew with the Administrator on larm maintenance record was | | | CALIFORNIA DEPARTMENT OF PUBI LICENSING & CERTIFICATION PF | | |
| | 4/16 failed to indicatesting of the strob within the last 12 n searched other red was unable to prov | vendor report dated 7/16 and ate annual inspection and es, chimes and door relays nonths. The Administrator cords for the documents and ride additiontional documents and tests were conducted on | | | LIFE SAFETY CODE UNIT . SAN BERNARDINO | | |

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| NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 1950 CALLE BARCELONA CARLSBAD, CA 92009 (X4) ID PROVIDER'S PLAN OF CORRECTION | | OF DEFICIENCIES FORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | A. BUILDIN | IPLE CONSTRUCTION IG 1A | COMPLETED |
|---|--------|---|--|------------|--|--|
| GLENBROOK (X4) ID SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) (X4) ID PROVIDER'S PLAN OF CORRECTION OF CORRECTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) | , | | 555806 | B. WING _ | | 10/20/2016 |
| REFIX TAG (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) PREFIX TAG (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) K 052 | | | | | 1950 CALLE BARCELONA | |
| the strobes, chimes and door relays within the last 12 months. NFPA 101 LIFE SAFETY CODE STANDARD SS=D Automatic sprinkler systems are continuously maintained in reliable operating condition and are inspected and tested periodically. 18.7.6, 19.7.6, | PREFIX | (EACH DEFICIENC) | Y MUST BE PRECEDED BY FULL | PREFIX | (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPRO | LD BE COMPLETION |
| This STANDARD is not met as evidenced by: Surveyor: 29566 Based on observation, the facility failed to maintain their automatic sprinkler system in reliable operating condition. This was evidenced by no documentation for inspection of Fire Department Connections (FDC), items on sprinkler riser, sprinkler head had accumulation of debri. This affected 8 of 8 smoke compartments. This could potentially cause delay for fire-fighters in extinguishing a fire due to the faulty swivels at the facility and possible harm to residents and staff in the event of a fire. NFPA 25, Inspection, Testing and Maintenance of Water Based Fire Protection System. 1998 Edition 2-2.2 Sprinkler pipe and fittings shall be inspected annually from the floor level. Pipe and fittings shall be in good condition and free of mechanical damage, leakage, corrosion and misalignment. Sprinkler piping shall not be subjected to external loads by materials either resting on the pipe or hung from the pipe. 9-7.1 Fire Department Connections shall be inspected quarterly. The inspection shall verify CALIFORNIA DEPARTMENT OF PUBlicklier riser and that sprinkler. Event bil \$\$\text{Soc}\$280 (2 & CER) Facility Plant Operations sheet in the sprinkler riser and that sprinkler. | K 062 | the strobes, chime last 12 months. NFPA 101 LIFE SA Automatic sprinkle maintained in relia inspected and test 4.6.12, NFPA 13, NThis STANDARD Surveyor: 29566 Based on observar maintain their autoreliable operating oby no documentation by no documentation of debri. This affect compartments. The delay for fire-fighted the faulty swivels at the residents and since the switch of the sale of | AFETY CODE STANDARD or systems are continuously ble operating condition and are sed periodically. 18.7.6, 19.7.6, NFPA 25, 9.7.5 is not met as evidenced by: tion, the facility failed to omatic sprinkler system in condition. This was evidenced ion for inspection of Fire ections (FDC), items on inkler head had accumulation of the facility and possible harm taff in the event of a fire. on, Testing and Maintenance of Protection System. 1998 be and fittings shall be inspected floor level. Pipe and fittings ondition and free of mechanical corrosion and misalignment. In all not be subjected to external seither resting on the pipe or e. | K 00 | It is the policy and intent of this to assure that the automatic fir sprinkler system is continuously maintained in reliable operating condition and inspected and the periodically in accordance with applicable NFPA regulations. A. No residents were identified having the potential to be by this deficient practice. 1. The items on the floor to the sprinkler riser were to permit easier access durinspection/survey. 2. The dust on the walk-in refrigerator sprinkler head removed and the condition corrected during the survey. 3. The dust on the hallwas sprinkler head was removed the condition was corrected the survey. 4. Inspection report for the inspection and testing core on 10/27/15 did, in fact, do that the FDCs were inspective that they passed. B. All residents had the potential plant of the plant of the potential plant of the plant of the potential plant of the plant of t | g g g ested n all ed as affected adjacent moved uring the n l was n was ey ed and ed during ne system mpleted ocument ected and ential for were. staff will ons, and |

STATEMENT OF DEFICIENCIES

(X1) PROVIDER/SUPPLIER/CLIA

PRINTED: 10/28/2016 FORM APPROVED OMB NO. 0938-0391

(X3) DATE SURVEY

| | F CORRECTION | IDENTIFICATION NUMBER: | A. BUILD | | Q . | COMP | LETED |
|--------------------------|---|---|--------------------|-----|--|------------------------------------|----------------------------|
| | | 555806 | B. WING | | | 10/2 | 0/2016 |
| NAME OF F | PROVIDER OR SUPPLIER | | | 19 | REET ADDRESS, CITY, STATE, ZIP CODE 50 CALLE BARCELONA ARLSBAD, CA 92009 | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION) | ID PREFI TAG | | PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY) | 8E | (X5) COMPLETION DATE |
| K 062 | and accessible. (b) Couplings or so rotate smoothly. (c) Plugs or caps at (d) Gaskets are in (e) Identification sit (f) The check valve. | ment connections are visible wivels are not damaged and are in place and undamaged. place and in good condition. gns are in place. e is not leaking. drain valve is in place and | K | | heads are dust-frees. The S Assistant Director shall assu- quarterly inspections of the automatic fire sprinkler syste- include the FDC. D. The Safety Assistant Director report results of these inspector to the facility's Quality Assu- committee to assure compliance. E. Corrective actions complete 10/20/16. | em to or shall octions rance ance. | 10/201 |
| | sprinkler system v reviewed. 1. At 2:10 p.m., s ready access to the valve) and items a maintenance should be sprinkler head in control of the sprinkler system. | n 10/20/16, the automatic fire was observed and documents torage items was blocking he sprinkler riser (supervisor against sprinkler riser in the | | | CALIFORNIA DEPARTMENT OF PUBLICENSING & CERTIFICATION PRO | | |
| K 144 SS=0 | sprinkler head in the | ere was a built-up of debris on the hallway by the kitchen. e vendor report of 10/15 failed fly inspections of FDC. AFETY CODE STANDARD of the weekly and exercised minutes per month and shall be th NFPA 99 and NFPA 110. | | 144 | SAN BERNARDINO K 144 It is the policy and intent of this to maintain the generator in a roperating condition. This shall ease of access around the gen in accordance with all applicab NFPA codes and regulations. | eliable include erator | |

(X2) MULTIPLE CONSTRUCTION

| | OF DEFICIENCIES OF CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MUI A. BUILC | | E CONSTRUCTION IA | | E SURVEY PLETED | |
|--------------------------|--|---|----------------------|-----|---|---|----------------------------|--|
| , | | 555806 | B. WING | i | | 10/2 | 0/2016 | |
| NAME OF I | PROVIDER OR SUPPLIER | · · | | 19 | TREET ADDRESS, CITY, STATE, ZIP CODE 950 CALLE BARCELONA ARLSBAD, CA 92009 | £ 4 970 | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES: Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | ID PREF TAG | | PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY) | BE | (X5) COMPLETION DATE | |
| K 144 | 3-4.4.1 and 8-4.2 (110) This STANDARD Surveyor: 29566 Based on observation observating condition having access around affected 8 of 8 smoresult in the failure provide power to the in the event of a porisk of injury to the National Fire Protestandard for Emer System, 1999 Edit 5.2.5 The EPS equilocation that will per adequate [minimulocre in the specific protestandard for emer System, 1999 Edit 5.2.5 The EPS equilocation that will per adequate [minimulocre in the specific protestandard for emer System, 1999 Edit 5.2.5 The EPS equilocation that will per adequate [minimulocre in the specific protestandard for emer System, 1999 Edit 5.2.5 The EPS equilocation that will per adequate [minimulocre in the specific protestandard for emergence in the specific protestan | NFPA 99), Chapter 6 (NFPA is not met as evidenced by: tion, the facility failed to gency generator in a reliable in. This was evidenced by not und their generator. This toke compartments. This could of the emergency generator to the facility's Life Safety systems ower outage and the increased residents and staff. | Κ. | 144 | A. No residents were identified being affected by this deficient practice. The trash items near the general panel were more than 36" away the enclosure and have since be removed. B. All residents had the potential being affected, but none were. C. Facility Plant Operations state conduct monthly inspections to ease of access to generator end the generator, and the generator access panel. D. The Safety Assistant Director report results of these inspection the facility's Quality Assurance committee to assure complete 10/20/16. | otor from een al for ff will assure closure, or or shall ns to e. | 10/20/16 | |
| | was observed. At 3:25 p.m., there Operation stated to Surveyor had to waccess to generate The above finding | o/20/16, the generator area e were items (Director of Plant rash)in front of the generator. alk on trash items to get or panel. was acknowledged by Director at the time and during the exit | | | CALIFORNIA DEPARTMENT OF PUBLI LICENSING & CERTIFICATION PRO 1 C LIFE SAFETY CODE UNIT SAN BERNARDINO | | | |

| STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION | | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULTIPLE CONSTRUCTION A. BUILDING 1A | | (X3) DATE SURVEY COMPLETED |
|---|--------------------|---|---|---|-------------------------------|
| | | 555806 | B. WING | - | 10/20/2016 |
| NAME OF PROVIDER OR SUPPLIER GLENBROOK | | | STREET ADDRESS, CITY, STATE, ZIP CODE 1950 CALLE BARCELONA CARLSBAD, CA 92009 | | |
| (X4) ID PREFIX TAG | . (EACH DEFICIENCY | TEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | ID PREFIX TAG | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPED DEFICIENCY) | D BE COMPLETION |
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| | | | | CALIFORNIA DEPARTMENT OF PUBLIC LICENSING & CERTIFICATION PRO 1 0 LIFE SAFETY CODE UNIT SAN BERNARDINO | |
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