PRINTED: 07/06/2017
FORM APPROVED

Healthcare Licensing and Surveys

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION	(X3) DATE SURVEY COMPLETED
	WY0033	A. BUILDING: _____ B. WING _____	06/22/2017

NAME OF PROVIDER OR SUPPLIER	STREET ADDRESS, CITY, STATE, ZIP CODE
WEST PARK LONG TERM CARE CENTER	707 SHERIDAN AVENUE CODY, WY 82414

(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETE DATE
S 000	OPENING COMMENTS Rules and Regulations utilized for this survey are: Rules and Regulations for Program Administration of Nursing Care Facilities, Chapter 11, effective 06/26/2000 Rules and Regulations for Licensure of Nursing Care Facilities, Chapter 19, effective 06/26/2000 A licensure survey was conducted by Healthcare Licensing and Surveys from 6/19/17 through 6/22/17.	S 000		
S2924	Ch 11 Sec 6 (a)(iv) Physical Environment (a) The building(s) of the Nursing Care Facility shall be constructed, arranged and maintained to ensure the health and welfare of all residents. (iv) Shower/bath and resident lavatories shall be set to provide water of a temperature not to exceed 110 degrees Fahrenheit. This State Rule and Regulation is not met as evidenced by: Based on observation and staff interview, the facility failed to ensure water temperatures in resident areas did not exceed 110 degrees Fahrenheit (F) in 1 of 3 resident areas (East Wing). The findings were: 1. Observation on 6/20/17 identified the following concerns with water temperatures: a. At 10:55 AM the sink hot water temperature in room #16 was 114.3 degrees F. b. At 11 AM the sink hot water temperature in room #14 was 115.6 degrees F. c. At 11:03 AM the sink hot water temperature in room #5 was 115 degrees F. d. At 11:06 AM the sink hot water temperature	S2924	The facility will ensure that water temps are maintained and that they will not exceed 100 deg. F. 1. Water temp set points were lowered on 6/22/17. 2. The Director of Plan Ops will monitor water temps weekly when conducting water checks, which will include resident rooms. 3. The Director of Plan Ops will report out results of the water checks at the Environment of Care Committee quarterly and to the facility-wide PI/QI Committee on a quarterly basis.	6/22/17

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S2924	Continued From page 1 in room #17 was 114.4 degrees F. 2. Observation and interview on 6/20/17 at 2 PM with the maintenance director, with use of the facility thermometer, confirmed the following water temperatures: a. The sink hot water temperature in room #16 was 114.5 degrees F. b. The sink hot water temperature in room #14 was 113.5 degrees F. c. The sink hot water temperature in room #5 was 114.5 degrees F. d. The sink hot water temperature in room #17 was 112.5 degrees F. 3. Immediately after the 6/20/17 observation of water temperatures with the maintenance director, the main boiler for resident water was adjusted to a lower temperature by maintenance staff. The maintenance director showed the surveyor documentation that confirmed the facility recorded weekly random water temperature readings in areas of the building which included resident areas and adjusted the water system for any readings above 110 degrees F.	S2924		

7/20/17 This POC was accepted between Terese Luther, DON and Tony Madden, State Health Surveyor.

7/20/17