1 UNITED STATES DISTRICT COURT 2 DISTRICT OF NEVADA 3 4 2:17-cv-02516-JAD-GWF David L. Dearing, 5 Petitioner **Order Dismissing Case** 6 [ECF No. 1-1] v. 7 State of Nevada, et al., 8 Respondents 9 10 Pro se petitioner David Dearing is serving an 18-month sentence after he was convicted of domestic-violence battery, coercion, and petit larceny. He filed a motion to vacate, set aside, 11 or correct his sentence under 28 U.S.C. § 2255,² but he has not paid the filing fee or filed an 12 application to proceed in forma pauperis. Dearing seems to actually challenge a state judgment 13 14 of conviction, so he needs to file a § 2254 petition for a writ of habeas corpus on this court's 15 form. This matter, therefore, has not been properly commenced.³ 16 Accordingly, IT IS HEREBY ORDERED that this case is DISMISSED without 17 **prejudice** to Dearing's ability to file a petition for a writ of habeas corpus in a new, separate 18 case. If Dearing chooses to file a habeas petition, he must either: (1) pay the \$5.00 filing fee, or 19 (2) file a completed application to proceed *in forma pauperis* on the proper form with a properly 20 executed financial certificate and inmate-account statements. 21

Dearing at all times remains responsible for properly exhausting his claims, for calculating the federal limitations period as applied to his case, and for properly commencing a timely filed federal habeas action.

The Clerk of Court is directed to DETACH and FILE the motion to vacate [ECF No.

25

26

22

23

24

¹ ECF No. 1-1 at 2.

27

28

² *Id*.

³ 28 U.S.C. § 1915(a)(2) (2016), Local Rules LSR1-2, 3-1.

1-1]. IT IS FURTHER ORDERED that the motion to vacate [ECF No. 1-1] is DENIED. The Clerk of Court is also directed to SEND to Dearing two copies each of an application form to proceed in forma pauperis for prisoners, a noncapital § 2254 habeas petition form, one copy of the instructions for each form, and a copy of the papers that he submitted in this action. DATED: November 13, 2017. Jennifer A. T United States District Judge