EF-270-AH-R05-0810-31000729-1 BOE-270-AH REV. 05 (08-10)

Assessor by February 15.

NAME OF EXHIBITOR

EXHIBITION EXEMPTION CLAIM FROM PROPERTY TAXES

FROM PROPERTY TAXES

To receive the full exemption, a claimant must complete and file this form with the



Matthew R. Maynard Placer County Assessor

2980 Richardson Drive Auburn, CA 95603-2640 Phone: (530) 889-4300 Email: assessor@placer.ca.g

Email: assessor@placer.ca.gov Website: www.placer.ca.gov/assessor

	LIST ALL PERSONAL P	ROPERTY FOR WHICH E	XEMPTION IS CLAIMED	
DESCRIPTION	DATE ENTERED CALIFORNIA	DATE TAXES PAID	AMOUNT OF TAXES PAID	STATE OR COUNTRY IN WHICH PAID
(a) The property exhibit of liter state;	is brought into this state exclus ary, scientific, educational, religion	us, or artistic works in t	his state and is used only for t	
(a) The property exhibit of liter state;(b) I intend to rer(c) The property		ous, or artistic works in t following its use or exh ner state or a foreign co	his state and is used only for the ibition here; buntry while in this state, and whom should we contact d	these purposes while in all current taxes due in uring normal
(a) The property exhibit of liter state;(b) I intend to rer(c) The property other state or	rary, scientific, educational, religion move the property from the state is subject to taxation in some of country have been paid.	ous, or artistic works in t following its use or exh ner state or a foreign co	his state and is used only for the ibition here; buntry while in this state, and	these purposes while in all current taxes due in uring normal
exhibit of liter state; (b) I intend to rer (c) The property other state or	move the property from the state is subject to taxation in some of	following its use or exh	his state and is used only for the ibition here; puntry while in this state, and Whom should we contact dibusiness hours for additional state, state, and business hours for additional state.	these purposes while in all current taxes due in uring normal

THIS DOCUMENT IS SUBJECT TO PUBLIC INSPECTION