Data Submitted (UTC 11): 8/10/2015 12:00:00 AM First name: Kelly Last name: Long Organization: OHMVR Division, California State Parks Title: Equipment/Winter Recreation Program Manager Comments: Thank you for the opportunity to provide feedback regarding over-snow vehicle (OSV) use designation on the Stanislaus National Forest. As you know, the Off Highway Motor Vehicle Recreation Division of California State Parks has a long-standing cooperative relationship with the Stanislaus National Forest in support of well-managed OSV recreation. We look forward to continuing these efforts.

Please feel free to contact me with any concerns or questions.

Sincerely,

Kelly Long Equipment/Winter Recreation Program Off-Highway Motor Vehicle Recreation Division California State Parks 1725 23rd Street, Suite 200 Sacramento, CA 95816 (916) 324-3741

August 10, 2015

Phyllis Ashmead Stanislaus OSV Project Team Leader Stanislaus National Forest 19777 Greenley Road Sonora, CA 95370

Subject: Comment letter regarding Stanislaus National Forest OSV Use Designation. Dear Ms. Ashmead, The California Department of Parks and Recreation, Off-Highway Motor Vehicle Recreation (OHMVR) Division appreciates the opportunity to comment on the Stanislaus National Forest Over-Snow Vehicle (OSV) Use Designation scope. The OHMVR Division has a legislative mandate to ensure the citizens of California have sustainable opportunities for

off-highway vehicle (OHV) recreation including OSV recreation. The OHMVR Division has a long-standing cooperative relationship with the Stanislaus National Forest in support of effectively managed OSV recreation.

The groomed OSV trail systems on Highway 4 and Highway 108 on the Stanislaus National Forest offer important OSV recreation opportunities in California. These trail systems are extremely valuable recreational resources for the residents and visitors to Alpine,

Calaveras and Tuolumne Counties. The OHMVR Division, through the OSV Program, has provided financial assistance in support of the Stanislaus National Forest groomed OSV trail system .

Following are the OHMVR Division comments on the Stanislaus National Forest OSV Use Designation proposed action:

•Groomed trail mileage consistency with OHMVR Division OSV Grooming agreements

The Notice of Intent (NOi) and proposed action identify 58 miles of groomed National Forest System OSV trails. This differs from the OHMVR Division's 2010- 2020 OSV Program Environmental Impact Report (EIR) which

identifies approximately 70 miles of groomed OSV trails. The forest and the OHMVR Division recognize that the proposed action does not reduce the amount of groomed trails on the forest that are supported by the OHMVR Division. The EIR total was based on the best available information at the time and the discrepancies may be due to legal jurisdiction and improved mapping of the routes.

•Minimum snow depth recommended for OSV activities

Ms. Phyllis Ashmead August 10, 2015 Page 2 of 2

The NOi and proposed action recommend minimum snow depths for use on designated trails, cross-country OSV use, and for snow trail grooming. Snow depth across the landscape can be highly variable and subject to change over the course of a day under the proper conditions. To the extent possible, it would be beneficial to further explain the methods and frequency for determining snow depth. The OHMVR Division also suggests the proposed action specify that depth is determined in uncompacted snow.

These minimum snow depths present several issues regarding implementation and enforcement. The OHMVR Division believes that public information is necessary and prferable to citing uninformed individuals. To that end the Stanislaus National

Forest should identify methods to alert OSV users of current snow depths during the winter season.

We appreciate the opportunity to provide these comments and look forward to working cooperatively with the Stanislaus National Forest on the Draft EIS.

Sincerely,

Kelly Long Equipment/Winter Recreation Manager OHMVR Division, California State Parks

cc: Christopher Conlin, OHMVR Division Deputy Director