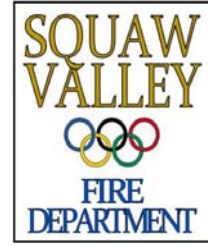




SQUAW VALLEY PUBLIC SERVICE DISTRICT



GENERAL MANAGER'S REPORT

DATE: November 28, 2017

TO: District Board Members

FROM: Mike Geary, General Manager

SUBJECT: General Manager's Report – Information Only

BACKGROUND: The discussion section below provides information from the District's management on its current projects that are not the subject of a separate report. This report is prepared to provide new information and recent progress only.

The General Manager participated in the following meetings in the last month:

- Palisades-at-Squaw Project - Dedication of water and sewer facilities - staff
- Weekly with Direct Reports – Fire Chief, Finance & Administration Manager, District Engineer, Operations Superintendent and Secretary to the Board
- Capital Replacement Plan and Capital Improvement Plan Updates – Connection Fee Revisions – several meetings with staff
- Finance Committee
- T-TSA Managers monthly meeting
- Performance Review – Firefighter and two Admin Dept. staff
- Friends of Squaw Creek
- Squaw Valley Park Parking Lot Winter Use – County and District staff
- Records Management – staff
- Tuesday Morning Breakfast Club – Granlibakken – Chief Riley
- Monthly Planning – staff
- Placer County Building Permits – staff
- Overtime & Labor MOUs – staff
- Bike Trail Snow Removal – several meetings with staff; one meeting with Placer County staff
- Truckee River Siphon Replacement Project – CEQA review
- Water Loss Training Opportunities – staff
- Olympic Valley Creek Aquifer Interaction Study – Presentation at

Lahontan Regional Water Board's Groundwater-Surface Water
Interaction Workshop

- Biweekly Operations and Engineering Coordination – Operations Superintendent and District Engineer
- Water and Sewer Committee
- Cellular Phone Tower Lease – staff
- Squaw Valley Resort – SVR and District staff
- PlumpJack Well – several site visits to inspect drilling operations
- Celebration of Mike Livak's career at Squaw Valley Ski Corp.

ATTACHMENTS: None

DATE PREPARED: November 21, 2017