

Olivehurst Public Utility District
Memorandum

March 28, 2019

To: John Tillotson, Public Works Engineer

From: Luis Menchaca, Parks Maintenance Coordinator

Re: Monthly Report of Activities

CSA66 Parks Status

Park Maintenance continues daily such as park checks, graffiti removal, weed pulling, trash dumping, ETC. The bathrooms in Eufay Woods Park are also being cleaned and sanitized daily. Monthly herbicide use reports delivered to County Agriculture Commissioner. In addition to general park maintenance the following has been completed.

All CSA 66 parks mowing and trimming as needed.

- **Tree/Trim work:** Vandalized tree removed from Eufay.
- **Lawn/Weed work:** Eufay and Bear River field treated for weeds. Weeds treated at Aiello and River Glen. Broadleaf weeds treated at River Park. Parks mowed as accessible due to saturation. Well sites treated for weeds.
- **Irrigation:** Valve repaired/replaced: Two inch irrigation line repaired at Rolling Hills. Sprinklers repaired/replaced: **Replaced:** N/A **Repaired:** N/A
- **Equipment maintenance:** JD mower PTO rewired due to rodent chewing through wire. Truck 413 oil change. Porta-potty in place at Veterans Park.
- **Vandalism:** Graffiti on Aiello play structure. Broken bottles at Eufay. Toilet paper pulled from Eufay men's room and set on fire. Tree snapped at north end of Eufay.

- **Safety:** Hearing and Eye protection. Back safety and Fire safety.

Historic Olivehurst

- **Tree/Trim work:** N/A
- **Lawn/Weed work:** Well sites treated for weeds. Pool area treated for weeds. Parks mowed as accessible due to saturation.
- **Irrigation:** N/A
- **Equipment maintenance:** Johnson Park play structure delivered and installed. Worn trash receptacle replaced at Lindhurst.
- **Vandalism:** Graffiti on Olivehurst handball court, removed. Broken bottles at Olivehurst handball court, cleaned. Drinking fountain vandalized at Olivehurst Park. Graffiti in pool parking lot. Vehicle doing burnouts in pool parking lot. Graffiti on Lindhurst shade structure.
- **Staffing:** N/A