ORTING POLICE DEPARTMENT

UAS Monthly Usage Report 104 Bridge ST S - Orting, WA - 98360 - (360) 893-3111



Report for Month & Year: February 2022

Date of Report 3/3/2022 Time 1900

Report Prepared By Lieutenant D. Gabreluk	Employee ID:
Total Flights this month period:	Total Flight Hours this month period:
0	0

ime From ime From ime From	Time To Time To Time To	Location Location Location Location	Duration (Hrs) Duration (Hrs) Duration (Hrs) Duration (Hrs)	Radius from Stn (ft) Radius from Stn (ft)	Max Altitude Max Altitude Max Altitude Max Altitude	Purpose Purpose Purpose
ime From ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	
ime From	Time To	Location				Purpose
ime From			Duration (Hrs)	Radius from Stn (ft)	Max Altitude	
	Time To	Location			max Autude	Purpose
ime From			Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
ime From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
	ime From	ime From Time To	ime From Time To Location ime From Time To Location	ime From Time To Location Duration (Hrs) ime From Time To Location Duration (Hrs)	ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft) Ime From Time To Location Duration (Hrs) Radius from Stn (ft)	ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude ime From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude