ORTING POLICE DEPARTMENT

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



Report for Month & Year:						
December 2021						

Date of Report 1/5/2022

Time 2010

Report Prepared By	Employee ID:
Lieutenant D. Gabreluk	2
	_
Total Flights this month period:	Total Flight Hours this month period:
0	0

Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
Time From	Time To	Location	Duration (Hrs)	Radius from Stn (ft)	Max Altitude	Purpose
	Time From Time From	Time From Time To Time From Time To	Time From Time To Location Time From Time To Location	Time From Time To Location Duration (Hrs) Time From Time To Location Duration (Hrs)	Time From Time To Location Duration (Hrs) Radius from Stn (ft) Time From Time To Location Duration (Hrs) Radius from Stn (ft)	Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude Time From Time To Location Duration (Hrs) Radius from Stn (ft) Max Altitude

