# **Truckee Tahoe Airport District**

# **July 2022 Operations & Comments Report**



### **Operations**

- 4,632 operations: a 8% decrease from July 2021 and a 22% decrease from July 2020
- Helicopters down 61%, Jets down 7%, Pistons up 10%, Turboprops down 13% from July 2021
- · Estimated 868 touch and go's

Exhibit 2: July Operations by Type — 3 Years							
	2020	2021	2022	% Change From 2020	% Change From 2021		
Helicopter	108	125	49	-55%	-61%		
Jet	849	1,034	962	13%	-7%		
Piston	2,649	1,945	2,135	-19%	10%		
Turboprop	749	899	782	4%	-13%		
Gliders	1,548	1,021	704	-55%	-31%		
Total	5,903	5,024	4,632	-22%	-8%		

#### Comments and Households

- 61 households, down from 109 in July 2021
- 318 comments, down from 355 in July 2021
- 13 new households this month
- Most comments from a single household was 102 (Olympic Heights)
- Olympic Heights had 3 households and 105 comments

## Voluntary Curfew Deviations 10 pm − 7 am

- 49 Non EMS operations, down from 51 in July 2021
- 1 Helicopter, 7 Jets, 27 Pistons, 14 Turboprops
- 6 EMS operations: all helicopters
- No hangar tenant Fly Quiet incentive violations

Exhibit 4: July 2022 Voluntary Curfew Operations									
	10pm	11pm	12am	1am	2am	3am	4am	5am	6am
Arrival	4	1							15
Departure								3	26

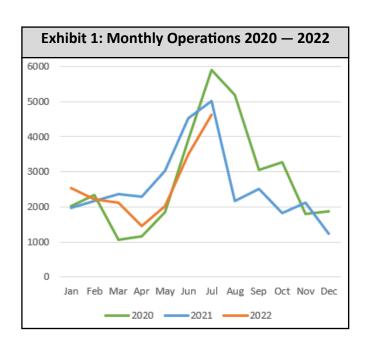


Exhibit 3: July Comments by Type — 3 Years						
	2020	2021	2022	2021 Ops. Per Comment	2022 Ops. Per Comment	
Helicopter	3	1	6	125	8	
Jet	70	100	168	10	6	
Piston	54	187	108	10	20	
Turboprop	16	62	35	15	22	
Total	143	355	318	14	15	

### Top 5 Commercial Operators

- 1. Soar Truckee 340 tow-plane operations
- 2. Mountain Lion 264 operations
- 3. Net Jets 179 operations
- 4. Fly Truckee Tahoe 106 operations
- 5. Flexjet 91 operations

#### **Top 5 Region Origins\***

- 1. Bay Area 445 arrivals
- 2. Western States (NV to CO) 181 arrivals
- 3. Southern California 135 arrivals
- 4. Sacramento Area 90 arrivals
- 5. Central California 46 arrivals

<sup>\*</sup>Counts are taken from ADSB data and based on top 100 airport origins that visited KTRK in 2021

