## DAILY RECORD OF FACILITY OPERATION

Page 1 of 1 DATE

Dec 17, 2022

LOCATION		IDENTIFICATION	TYPE FACILITY	OPERATING POSITION	CHECKED BY		
I	ucson, AZ	U90	TRACON	Watch Desk	AIR TRAFFIC MANAGER		
UTC TIME			REMAR		Gary B. Kingsl		
0700							
	NOTIFIED. SECO SQUARES ON 120	ONDARY BEACON OO CODES. AFT OBSERVED 11	N AT AR STAR TER CHANGING	INITIALS AND PRE	OTS POCC OWING * INSTEAD OF SETS IT RESETS TO NOTIFY OCC DUE TO		
0700	DMA ASR 9 CHAN	NNEL B OTS. (	J90 ATC ALER	T DUE TO EQUIMENT	OUTTAGE. ACN		
1243	M.SIUDZINSKI	ON ABOVE NOTE	ED IZ				
1400	WATCH CHECKLIS	ST COMPLETE.	IZ				
1915	U90-M-2022/12	/17-0002 1	N21272 IZ		¥		
1952	RY 29/30 IN US	SE. RUNWAY C	HANGE CHECKL	IST COMPLETE	JC		
2044	Y. FALAHCHAY	ON. ABOVE NOT	TED. WATCH C	HECKLIST COMPLETE	FY		
2309	A. CLINE ON. A	ABOVE NOTED.	AC				
0201	RY 11/12 IN US	SE. RUNWAY CH	HANGE CHECKL	IST COMPLETE	FY		
0641	J. CAMACHO ON	. ABOVE NOTE	O JC				
0659	CLOSE OF BUSIN	NESS JC					
100							
24							
		SIGNATURESIS	S) OF WATCH SUPERV	ISOR(S)			
that all schedu accomplished	hat entries above are correct, iled operations have been except as noted, and that all irrences and conditions have	Controlled					

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## **Occurrence Report**

\* Indicates required item

## U90-M-2022/12/17-0002 Facility Log Reference

Preliminary Data: Facility * Event Date* and Time* (UTC) U90  Dec 17, 2022 1906Z 1206L	(LCL)
MOR Type *	
Suspicious UAS Activity	<b>∨</b>
Nearest Airport: UAS Report Originated From: *  TUS ✓ Pilot ✓	
Runway Change	
Yes No What is significant? Yes No No Does this MOR include a possible pilot deviation?*	Progress?* o ○ Unknown
<ul> <li>Yes ■ No</li> <li>Did equipment outage potentially contribute to this even</li> <li>Yes ■ No Unknown</li> <li>Possible NMAC?*</li> <li>Yes ■ No</li> </ul>	nt?*
Aircraft Involved:	
Aircraft #1 Call Sign  N21272  C172  IFR VFR	Facility Position Frequency U90 V DR V 125.1
UAS Information	
UAS Position: Fix/Radial/Distance TUS095005 Closest Proximity Distance in feet	Longitude -110.81
Identification Method(s)  Squawking/Communicating/Indicated on Radar  Remote ID Present  Lost Link Event	Altitude e.g. 15,000 = 150  Heading 090

Number of Suspicious UAS 1  2  3  4  5  6	7 or more	Number of Reporting aircraft  1 2 3 4 5 6 7 or more			
Formation  N/A Chase (Manned	d aircraft followi	ng UAS) Swa	arm (Multiple	e UAS aircraft)	
Risk associated with UAS Active Possible Security Threat Possibly Hazardous	ty? *	UAS Authorization UAS Activity was Authorized UAS Activity was Unauthorized Unknown			
Pilot Reported  Evasive Vertical Change	Evasive La	ateral Change	Collision	☐ Injuries	
ATIS Update  ncident Duration Beginning of UAS Event*  Dec 17, 2022 1906	NOTAM Issu	End of UAS Ev	smission on rent* (UTC)	Frequency	
UAS Characteristics  Fixed Wing or Rotorcraft? *  Fixed Wing  Rotorcraft  Unknown		■ Weight exceeds &  Dimensions (feet):   Certificate of Autho		or: RED/SILVER  A):	
Registration #		Type (Brand, model, etc)			
ETAR Observation:  JS 171853Z VRB03KT 10SM CLF  Iditional Information:  pace Class/Type*	R 12/M01 A3006 F	RMK AO2 SLP169 T0 <sup>2</sup>		CAS Resolution Advisory? ○ Yes ◎ No	
Location - Fix/Radial/Distance:	A/C Altitude:	A/C Headin	ig:	Relative Clock Position: Three O'Clock	

Summary *	
N21272 (C172) REPORTED A RED AND SILVER DRONE AT 80 AT THE TUS091006 MOVING EAST BOUND. ADVISED DRONE LOOKED LIKE IRON MAN. POSSIBLY A BALLON. NO OTHER SIGHTINGS OF DRONE.	N21272
179 of 3000 characters used.	
NMAC: Was this a verified NMAC? *	
○ Yes ◎ No	
Supporting Data:	
Falcon Bookmark – U90-B-2022/12/19-0001	
Add Attachment	
Select type	
Previous Note(s)	
	/.
New Note	**
	/
0 of 2000 characters used.	
Read-only link https://cedar.faa.gov/MorEorForm.php?entryID=1070089479&rid=476068280	
·	
NA - Not Applicable ×	
The state of the s	

Findings *
reviewed the QC summary and the Falcon replay. While descending through 8,400 feet, N21272 ported passing a silver and red drone that was off of their left side and slightly below them. No sive action was reported.
of 3000 characters used.