## Air Traffic Mandatory Occurrence Report ZAB-M-2022/01/25-0004

Z       A       B       2       5       0       1       2       0       2       2       1       8       0       0       O       Yes       No         5. MOR reported by (select one):	S. MOR reported by (select one): O Controller providing services O External Facility Referral O Hotline (Describe in summary) O Cother (Describe in summary) O Training in progress? O Yes No Unknown Nearest Airport: TUS NomAc?  Aircraft Information:  Aircraft Type/Suffix O FR O VFR  Violated Facility: ZAB Position: R90  Fequency  Fequency  Foreign facility deviation: Frequency  Arcs RA: O Yes No Spillout: O Yes No Spillout: O Yes No Suffix O Yes No Suffix Frequency  Frequency  Foreign facility deviation: Action taken by: Suffix of TCAS RA: O Yes O	5. MOR reported by (select one):  Controller providing services of ELM of Internal Facility Review of Electronically Detected of Other (Describe in summary) of Other (Describe in
Controller providing services O FLM O Aircraft Owner/Operator O Electronically Detected Electronically Detected Electronically Detected O Aircraft Owner/Operator O Other (Describe in summary) O Other (Describe in summary) O Yes Training in progress? O Yes No O Unknown Nearest Airport: TUS Possible NMAC? O Yes No Alert #:	Controller providing services O FLM O Aircraft Owner/Operator O Electronically Detected O External Facility Referral O Hotline (Describe in summary) O Other (Describe in summary) O Yes Training in progress? O Yes No O Unknown Nearest Airport: TUS Possible NMAC? O Yes No Alert #:    National Facility Referral O Hotline (Describe in summary) O Other (Describe in summary) O Yes	Controller providing services O CIC O External Facility Referral O Hotline (Describe in summary) O Other (Describe in summary) O Other (Describe in summary) O Yes  Training in progress? O Yes No O Unknown Nearest Airport:
Airspace/Altitude/Route/Speed MORS   Aircraft Information:   If R/VFR   Facility   Communicating with A/C   R90   Are   Are	Airspace/Altitude/Route/Speed MORS  E1. Aircraft information:  Aircraft ID	Airspace/Altitude/Route/Speed MORs  E1. Aircraft information:  Aircraft ID Aircraft Type/Suffix  (b) (3) (10 USC § 130e)  Violated Facility: ZAB Position: R90  Heading Altitude Phase of Flight Traffic Pattern Location Evasive  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered:  Facility Position Frequency  TCAS RA: Spillout: Yes No Alert #:  Aircraft #:  Aircraft information:  Frequency  No Alert #:  Airspace MORs  Frequency  No Alert #:  Airspace MORs  Frequency  Frequency  No Alert #:  Airspace MORs  Frequency  Frequency  Frequency  TCAS RA: Spillout: Yes No SUA Name:
Airspace/Altitude/Route/Speed MORs  E1. Aircraft information:  Aircraft ID	Airspace/Altitude/Route/Speed MORs  E1. Aircraft Information:  Aircraft ID Aircraft Type/Suffix (b) (3) (10 USC \$ 130e)  Frequence  Violated Facility: ZAB Position: R90  Heading Altitude Phase of Flight Traffic Pattern Location Evasive.  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Frequency Foreign facility deviation: Frequency Yes No  Unexpected/unintended: Aircraft entered Assigned: Observed: R90  Frequency  Frequency  Foreign facility deviation: Action taken by: ATC Flight crew  ATC Flight crew  TCAS RA: Spillout: Yes No SUA Name:  Oyes No SUA Name:	Aircraft information:  Aircraft ID Aircraft Type/Suffix  (b) (3) (10 USC § 130e)  Violated Facility: ZAB Position: R90  Heading Altitude Phase of Flight Traffic Pattern Location Evasive  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered:  Foreign facility deviation:  Action taken by:  Frequency Yes  ATC  Flight crew  Unexpected/unintended:  Altitude Assigned:  Observed:  TCAS RA:  Spillout:  Yes  No  SUA Name:
Aircraft ID	Aircraft ID	Aircraft ID Aircraft Type/Suffix  (b) (3) (10 USC § 130e)  IFR VFR
Violated Facility: ZAB  Position: R90  Frequence  Heading  Altitude  Phase of Flight  Traffic Pattern Location  Evasive A  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered:  Foreign facility deviation:  Action taken by:  ATC  Sealily  Position  Frequency  ATC  Spillout:  Yes  No  SUA Name:  Unexpected/unintended:  Observed:  No  SUA Name:  R90  Frequency  Foreign facility Position  Frequency  Spillout:  Yes  No  SUA Name:  METAR Observation	Violated Facility: ZAB	Violated Facility: ZAB Position: R90 Frequency  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Facility Position Frequency  Unexpected/unintended: Altitude Assigned: Observed:  TCAS RA: Spillout: Oyes No SUA Name:
Heading Altitude Phase of Flight Traffic Pattern Location Evasive A  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Foreign facility deviation: Action taken by: ATC    Position Frequency Prequency No Pight crew  Unexpected/unintended: Speed Assigned: Observed: Speed Assigned: Observed: O Yes SUA Name:  Route No No SUA Name:   METAR Observation	Heading Altitude Phase of Flight Traffic Pattern Location Evasive.  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Foreign facility deviation: Action taken by: ATC	Heading Altitude Phase of Flight Traffic Pattern Location Evasive  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Facility Position Frequency Foreign facility deviation:  O Yes ATC Flight crew  Unexpected/unintended: Action taken by: Frequency Fright crew  TCAS RA: Spillout: O Yes No SUA Name:
Heading Altitude Phase of Flight Traffic Pattern Location Evasive A  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Foreign facility deviation: Action taken by:  Facility Position Frequency Prequency No Pes No Flight crew  Unexpected/unintended: Observed: Spillout: Yes No SUA Name:  AITCAS RA: Spillout: Yes No SUA Name:  No No SUA Name:  METAR Observation	Heading Altitude Phase of Flight Traffic Pattern Location Evasive.  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Foreign facility deviation: Action taken by: ATC No Pas No Flight crew  Unexpected/unintended: No Pight crew  Unexpected/unintended: Observed: Oyes SUA Name: SulA Name:  Route  METAR Observation	Heading Altitude Phase of Flight Traffic Pattern Location Evasive  E2. MOR type (only complete one sub-section as applicable):  E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Foreign facility deviation: Action taken by: ATC Section No Frequency No Flight crew  Unexpected/unintended: TCAS RA: Spillout: O Yes No SUA Name:
E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Facility Position Frequency Foreign facility deviation: Action taken by: ATC Flight crew  ATC Flight crew  Unexpected/unintended: Altitude Assigned: Observed: Speed Assigned: Observed: Route  METAR Observation	E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Facility Position Frequency Foreign facility deviation:  Yes No Flight crew  Unexpected/unintended: Attitude Assigned: Observed: No Fight crew  TCAS RA: O Yes Sul Anc Flight crew  Speed Assigned: Observed: No  METAR Observation	E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Facility Position Frequency Foreign facility deviation: Yes ATC Flight crew  Unexpected/unintended: Action taken by: ATC Flight crew  TCAS RA: Spillout: Yes No SUA Name:
E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Facility Position Frequency Foreign facility deviation: Action taken by: ATC Flight crew  ATC Flight crew  Unexpected/unintended: Altitude Assigned: Observed: Speed Assigned: Observed: Route  METAR Observation	E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Facility Position Frequency Foreign facility deviation:  Yes No Flight crew  Unexpected/unintended: Attitude Assigned: Observed: No Fight crew  TCAS RA: O Yes Sul Anc Flight crew  Speed Assigned: Observed: No  METAR Observation	E2a. Aircraft entered airspace other than expected/intended and alternate actions were taken by ATC or the flight crew:  Airspace entered: Facility Position Frequency Foreign facility deviation: Yes ATC Flight crew  Unexpected/unintended: Action taken by: ATC Flight crew  TCAS RA: Spillout: Yes No SUA Name:
flight crew:  Airspace entered: Facility  Position  Frequency  Foreign facility deviation:  Yes No  ACtion taken by:  ATC  Flight crew  TCAS RA:  Spillout: Yes No  SUA Name:  SUA Name:  METAR Observation	flight crew:  Airspace entered: Facility  Position  Frequency  Foreign facility deviation:  Yes No  Flight crew  Action taken by:  ATC Flight crew  TCAS RA: O Yes No  Spillout: O Yes No  SUA Name:  WETAR Observation	flight crew:  Airspace entered: Facility  Position  Frequency  Foreign facility deviation:  Yes No  TCAS RA: Spillout: Yes No  Ves No  SUA Name:
Facility  Position  Frequency  Yes No  ATC Flight crew  Unexpected/unintended: Altitude Assigned: Observed: No  Yes No  Spillout: Yes No SUA Name:  Sua No Sua Name:  METAR Observation	Facility  Position  Frequency  Yes No  ATC ☐ Flight crew  Unexpected/unintended: ☐ Altitude Assigned: ☐ Observed: ☐ Speed Assigned: ☐ Observed: ☐ No  WETAR Observation	Facility  Position  Frequency  Yes  No  ATC  Flight crew  Unexpected/unintended:  Altitude Assigned:  Observed:  Oyes  No  Yes  No  Spillout:  Yes  No  SulA Name:
Unexpected/unintended: Altitude Assigned: Speed Assigned: Observed: Route  TCAS RA: Spillout: Yes No SUA Name:  WETAR Observation	Unexpected/unintended: Altitude Assigned: Speed Assigned: Observed: Route  TCAS RA: Spillout: Yes No SUA Name:  METAR Observation	Unexpected/unintended:  Altitude Assigned:  Observed:  Oyes No  SUA Name:
Unexpected/unintended: Altitude Assigned: Speed Assigned: Route  TCAS RA: O Yes SUA Name:  METAR Observation	Unexpected/unintended: Altitude Assigned: Speed Assigned: No Yes No No No  METAR Observation	Unexpected/unintended:  Altitude Assigned: Observed: TCAS RA: Spillout: Yes No SUA Name:
Altitude Assigned: Observed: Oyes SUA Name: No No No METAR Observation	Altitude Assigned: Observed: Observed: ONO Yes ONO SUA Name:    Speed Assigned: Observed: ONO No METAR Observation	Altitude Assigned: Observed: Oyes SUA Name:
Altitude Assigned: Observed: Sua Name: Speed Assigned: Observed: No No Sua Name:  Route  METAR Observation	Altitude Assigned: Observed: Oyes SUA Name:  Route  METAR Observation	Altitude Assigned: Observed: Oyes SUA Name:
Speed Assigned: Observed: O No No METAR Observation	Speed Assigned: Observed: O No No METAR Observation	
Route METAR Observation	Route METAR Observation	Speed Assigned: Observed:
		Route
		METAR Observation
	NTOS 2017932 19004NT 103M CER 19/MIOS ASOUT RMIN AUZ SEPT46 101901033 10190 20033 90000	

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Brasher Warning Given?	Yes O No	eviation Informatio		
Brasher given by:	Position:		Frequency:	
ZAB	r90		. ,	
Pilot Information Available?	Yes No			
Reason for no pilot informa	tion being given:			
did not call in. LUF advise	ed.			
		ilot Deviation		
Was this a possible pilot of				
Yes No	Preliminary Number:		Phase of Flight:	
Airspace Class:	Aircraft #:	ORG Choices:	-	Office Number:
-				
Type of Deviation:		Control	Surface:	
Was possible pilot deviation	validated? O Yes No	Military Pil	ot Deviation?	O Yes O No
		NMAC		
Was this a verified NMAC?				
O Yes No	NMAC Number:			
Apt/NAVAID:	Direction:		Distance:	
·	Direction:			
Pilot of <sup>b) (3) (10 USC § 18</sup>	Direction.			
Pilot of Distribuses in Pilot Name:	Direction:	Pr	none Number:	Certificate Number
Pilot Name:	Direction:	Př	none Number:	Certificate Numbe
	Direction:	Pr	none Number:	Certificate Numbe
Pilot Name:	Direction:	Pt	none Number:	Certificate Numbe
Pilot Name:  Address:  Pilot of	Direction:			
Pilot Name: Address:	Direction.		none Number:	Certificate Number
Pilot Name:  Address:  Pilot of Pilot Name:	Direction.			
Pilot Name:  Address:  Pilot of	DIICOMOTI.			
Pilot Name:  Address:  Pilot of Pilot Name:				
Pilot Name:  Address:  Pilot of Pilot Name:	DIICOMOTI.			

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