



**Project Submission Success**  
**Project Name: UCI2 -000854152-24**

Project UCI2 -000854152-24 has been submitted successfully to the FAA.

Your filing is assigned Aeronautical Study Number (ASN):  
**2024-ANM-2285-OE**

Please refer to the assigned ASN on all future inquiries regarding this filing.

Please return to the system at a later date for status updates.

It is the responsibility of each e-filer to exercise due diligence to determine if coordination of the proposed construction or alteration is necessary with their state aviation department. Please use the link below to contact your state aviation department to determine their requirements:  
[State Aviation Contacts](#)

*To ensure e-mail notifications are delivered to your inbox please add noreply@faa.gov to your address book. Notifications sent from this address are system generated FAA e-mails and replies to this address will NOT be read or forwarded for review. Each system generated e-mail will contain specific FAA contact information in the text of the message.*









### Proposed Case for CO: 2024-ANM-2285-OE

**For information only.**

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview				
<b>Study (ASN):</b> 2024-ANM-2285-OE	<b>Received Date:</b> 04/11/2024			
<b>Prior Study:</b>	<b>Entered Date:</b> 04/11/2024			
<b>Status:</b> Work In Progress	<b>Map:</b> <a href="#">View Map</a>			
Construction Info				
<b>Notice Of:</b> CONSTR	<b>Structure Summary</b>			
<b>Duration:</b> TEMP (Months: 18 Days: 0)	<b>Structure Type:</b> Monopole			
<b>Work Schedule:</b> 05/31/2024 to 05/31/2026	<b>Structure Name:</b> FOUNTAIN CELL			
	<b>FCC Number:</b>			
Structure Details				
<b>Latitude (NAD 83):</b> 38° 44' 16.32" N	<b>Height and Elevation</b>			
<b>Longitude (NAD 83):</b> 104° 40' 55.79" W				
<b>Datum:</b> NAD 83				
<b>City:</b> Colorado Springs				
<b>State:</b> CO				
<b>Nearest County:</b> El Paso				
	<b>Proposed</b>			
	<b>Site Elevation:</b> 5891			
	<b>Structure Height:</b> 61			
	<b>Total Height (AMSL):</b> 5952			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit
10	11.7	GHz	55	dBW
10	11.7	GHz	42	dBW
614	698	MHz	1000	W
614	698	MHz	2000	W
698	806	MHz	1000	W
1710	1755	MHz	500	W
1850	1910	MHz	1640	W
1850	1990	MHz	1640	W
1930	1990	MHz	1640	W
1990	2025	MHz	500	W
2110	2200	MHz	500	W
2496	2690	MHz	500	W

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