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Project Name: CMI SDF INCREASE

Project Reason: KCMI VOR RWY 22, AMDT 8C: SDF JOKOP/2.80 DME INCREASED FROM 1460 TO 1500 FOR UPDATED 7:1 EXCLUDABLE OBSTRUCTION (1151 MSL/430 AGL TOWER(17-082126) 400504N/0881453W, AC 1B) AND TO CORRECT CAT D VISIBILITY. BACKUP ALTIMETER NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE TIP ALTIMETER SETTING AND INCREASE ALL MDAS 60 FEET AND S-22 VISIBILITY CAT C/D 1/4 SM.

Last Updated By: Ryan Pipkin

Digitally signed by

Last Updated At: 2025-03-25 14:31:40.45064

RAKE MCGRAW

Status: Verified

5/6404

Apr 15, 2025



!FDC X/XXXX CMI IAP UNIVERSITY OF ILLINOIS/WILLARD, CHAMPAIGN/URBANA, IL. VOR RWY 22, AMDT 8B... MINIMUM ALTITUDE AT JOKOP/2.80 DME 1500. S-22 VIS 1 CAT D. DELETE 1146 TOWER 400504N/0881453W. CHART 1151 ANTENNA 400504N/0881453W. CHART VDP AT 1.67 DME. DISTANCE VDP TO THLD 0.98 NM. DELETE STADI TO RW22: 3.04/41. JOKOP TO RW22: 3.19/41. THIS IS VOR RWY 22, AMDT 8C. 2503251431-PERM