



Federal Aviation Administration

Archived NOTAMs for Archival search on location 'I35' and date '2022-11-03'
Filter(s) used: None
Query ran at UTC: 04 Nov 2022 0253 UTC

!LOU 06/466 I35 AD AP RDO ALTIMETER UNREL. AUTOLAND, HUD TO TOUCHDOWN, ENHANCED FLT
VISION SYSTEMS TO TOUCHDOWN, HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE HOVER
AUTOPILOT MODES AND CAT A/B/PERFORMANCE CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT
USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE
AIRWORTHINESS DIRECTIVES 2021-23-12, 2021-23-13 2207010401-2407010401
!LOU 10/231 I35 AD AP LGT ALL U/S 2210190929-2310202359
!FDC 1/0778 I35 ODP TUCKER-GUTHRIE MEML, HARLAN, KY.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES ORIG...
TAKE-OFF MINIMUMS RWY 08, 300-1 WITH MINIMUM CLIMB OF 470 FT PER NM TO 4200 OR 2800-3
FOR CLIMB IN VISUAL CONDITIONS.
ALL OTHER DATA REMAINS AS PUBLISHED. 2105051219-2305051219EST
!LOU 01/195 I35 RWY 08 VASI U/S 2201072245-2301012359
!LOU 09/305 I35 OBST TOWER LGT (ASN 2018-ASO-3887-OE) 364611N0833408W (11.5NM WSW I35)
1692FT (269FT AGL) U/S 2209232152-2211072151
!LOU 11/047 I35 RWY 08/26 CLSD EXC MEDEVAC, EMERG ACFT AND BASED ACFT
2211032053-2211042000
!LOU 11/044 I35 RWY 08/26 CLSD EXC MEDEVAC, EMERG ACFT AND BASED ACFT
2211031530-2211032330
!LOU 11/042 I35 AIRSPACE UAS WI AN AREA DEFINED AS .5NM RADIUS OF I35 SFC-200FT AGL
2211031456-2211031555

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