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Project Name: VPC VOR-A NEW CIRC RADII

Project Reason: New circling areas established. Controlling obstacles: Cat A: TREE 340559.25N/0845005.34W, 1039, 2C (maintained previous minimums). 1039 + 300 (ROC) = 1340 MDA. Cat B: TREE 340906.72N/0845206.72W, 1288, 2C (new). 1228 + 300 (ROC) = 1600 MDA. Cat C: TOWER (13-002036) 340908.82N/0845315.37W, 1425, 2C (new). 1425 + 300 (ROC) = 1740 MDA. Cat D: STACK (13-000400) 340732.71N/0845520.78W, 1720, 1A (new). 1720 + 300 (ROC) = 2020 MDA. Radii: Cat A: 1.30, Cat B: 1.83, Cat C: 2.88, Cat D: 3.76. Order 8260.3, chapter 2, New Circling Criteria Applied.

Last Updated By: david Teffeteller

Last Updated At: 2021-08-03 15:16:10.847108

1/5032

Status: Verified

!FDC X/XXXX VPC IAP CARTERSVILLE, CARTERSVILLE, GA. VOR-A, AMDT 2C... CIRCLING CAT B MDA 1600/HAA 841, CAT C MDA 1740/HAA 981, CAT D MDA 2020/HAA 1261. VISIBILITY CAT C 3, CAT D 3. CHANGE NOTE TO READ: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE ROME ALTIMETER SETTING AND INCREASE ALL MDA 80 FEET; INCREASE CAT A VISIBILITY 1/4 SM. ALTERNATE MINIMUMS: CAT A, B 900-2, CAT C 1000-3, CAT D 1300-3, NA WHEN LOCAL WEATHER NOT AVAILABLE.. THIS IS VOR-A, AMDT 2D. 2108031516-PERM

Digitally signed by
DAVID TEFFETELLER
Aug 11, 2021

