US DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

RNAV (GPS) - STANDARD INSTRUMENT APPROACH PROCEDURE FAR PART 97.33

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TERMINAL ROUTES

FROM	TO	COURSE AND DISTANCE	ALTITUDE
ADM VORTAC	CALSA (FB)	269.93 / 34.47	3000
LAW VOR/DME	BICAL (FB)	119.53 / 22.00	3000
BICAL (IAF)	ACUGI (FB)	082.24 / 5.00	3000
CALSA (IAF)	ACUGI (FB)	262.36 / 5.00	3000
ACUGI (IF)	GYROE (FB)	352.30 / 6.19	2700

MISSED APPROACH

LNAV: RW35

CLIMBING RIGHT TURN TO 3000 DIRECT DUC VOR/DME AND HOLD.

ADDITIONAL FLIGHT DATA:
HOLD SE, RT, 326.54 INBOUND.
FAS OBST: 1289 AAO 342345N/0975836W
CHART VDP AT 1.29 MILES TO RW35.
GYROE TO RW35: 3.04/42.

1. PT NA SIDE OF COURSE ____ OUTBOUND ____ FT WITHIN ____ MILES OF ____ (IAF)
2. PROFILE STARTS AT ACUGI
3. FAC: 352.30 FAF: GYROE DIST FAF TO MAP: 4.87 THLD: 4.87
4. MIN. ALT: ACUGI 3000, GYROE 2700
5. DIST TO THLD FROM OM: ____ MM: ____ IM: ____ 150 HAT: ____ 100 HAT: ____ GS ANT: ____
6. MIN GS INCPT: ____ GS ALT AT: ____ OM: ____ MM: ____ IM: ____
7. GS ANGLE: ____ TCH: 34:1 IS NOT CLEAR
8. MSA FROM: RW35 2900

MAG VAR: 7E EPOCH YEAR: 1990

MINIMUMS

TAKEOFF: [ ] STANDARD [X] SEE FAA FORM 8260-15A FOR THIS AIRPORT ALTERNATE: N A [ ] STANDARD @

CATEGORY =====>	A			B			C			D			E		
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
LNAV MDA	1540	1	446	1540	1	446	1540	1 1/4	446	1540	1 1/2	446			
CIRCLING	1560	1	446	1580	1	466	1580	1 1/2	466	1840	2 1/4	726			

NOTES:
CHART NOTE: DME/DME RNP-0.3 NA.
CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.
CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE HENRY POST AAF, (FORT SILL) ALTIMETER SETTING AND INCREASE ALL MDA 80 FEET AND LNAV CAT C/D VISIBILITY 1/4 MILE, AND CIRCLING CAT D SEE 8260-10

@ CAT D 800-2 1/4
@ NA WHEN LOCAL WEATHER NOT AVAILABLE.

QUALITY CHECKED

CITY AND STATE	ELEVATION: 1114 TDZE: 1094 AIRPORT NAME:	FACILITY IDENTIFIER:	PROCEDURE NO./AMDT NO./EFFECTIVE DATE:	SUP:
DUNCAN, OK	HALLIBURTON FIELD	RNAV	RNAV (GPS) RWY 35, AMDT 1 23 SEP 2010	2 AMDT: ORIG DATED 09/01/2005

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NOTES CONT.
VISIBILITY 1/4 MILE.
CHART NOTE: VDP NA WITH HENRY POST AAF, (FORT SILL) ALTIMETER SETTING.
CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVAL ON ADM VORTAC AIRWAY RADIALS 213 CW 321.
CHART PLANVIEW NOTE: RADAR REQUIRED FOR PROCEDURE ENTRY AT LAW VOR/DME.

QUALITY CHECKED 2

CITY AND STATE	ELEVATION: 1114 TDZE: 1094	FACILITY IDENTIFIER:	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:	SUP:
DUNCAN, OK	AIRPORT NAME: HALLIBURTON FIELD	RNAV	RNAV (GPS) RWY 35, AMDT 1 23 SEP 2010	AMDT: ORIG DATED: 09/01/2005

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ARINC PACKET - 424-18 - RNAV (GPS)

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAD        ADM   K4011670VTHW N34124171W097100562    N34124171W097100562E0060009372     NARARDMORE
        SUSAD        DUC   K4011100VDLW N34230413W097550055    N34230413W097550055E0090010871     NARDUNCAN
        SUSAD        LAW   K4010940VDLW N34294623W098244710    N34294623W098244710E0090011041     NARLAWTON
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                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   ACUGI K40    W     N34164117W097572528                    E0048     NAR          ACUGI
        SUSAEAENRT   BICAL K40    W     N34163735W098032727                    E0049     NAR          BICAL
        SUSAEAENRT   CALSA K40    W     N34164470W097512328                    E0047     NAR          CALSA
        SUSAEAENRT   GYROE K40    C     N34225294W097573075                    E0048     NAR          GYROE
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                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDUCK4ADUC     0     063YHN34281670W097573550E007001114         1800018000C    MNAR    HALLIBURTON FIELD
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                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDUCK4FR35   AADM   010ADM  K4D 0V       IF                                          18000                B JS
        SUSAP KDUCK4FR35   AADM   020CALSAK4EA0E  A 020TF                    26990345    + 03000                          B JS
        SUSAP KDUCK4FR35   AADM   030ACUGIK4EA0EE B 010TF                    26240050    + 03000                          B JS
        SUSAP KDUCK4FR35   ALAW   010LAW  K4D 0V       IF                                          18000                B JS
        SUSAP KDUCK4FR35   ALAW   020BICALK4EA0E  A 020TF                    11950220    + 03000                          B JS
        SUSAP KDUCK4FR35   ALAW   030ACUGIK4EA0EE B 010TF                    08220050    + 03000                          B JS
        SUSAP KDUCK4FR35   R      010ACUGIK4EA0E  I    IF                                + 03000     18000                B JS
        SUSAP KDUCK4FR35   R      020GYROEK4EA1E  F 051TF                    35230062    + 02700                 RW35  K4PGB JS
        SUSAP KDUCK4FR35   R      020GYROEK4EA2WN          N          ALNAV                                                JS
        SUSAP KDUCK4FR35   R      030RW35 K4PG0GY M 031TF                    35230049      01129            -304          B JS
        SUSAP KDUCK4FR35   R      040         0  M  010CA                    3523        + 01514                          B JS
        SUSAP KDUCK4FR35   R      050DUC  K4D 0VY  R010DF                                + 03000                          B JS
        SUSAP KDUCK4FR35   R      060DUC  K4D 0VE  R020HM                    32650040    + 03000                          B JS
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QUALITY 4 CHECKED

CITY AND STATE	ELEVATION: 1114 TDZE: 1094	FACILITY IDENTIFIER:	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:	SUP:
DUNCAN, OK	AIRPORT NAME: HALLIBURTON FIELD	RNAV	RNAV (GPS) RWY 35, AMDT 1	AMDT: ORIG
			23 SEP 2010	DATED: 09/01/2005

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDUCK4GRW35    0063263523 N34274546W097573506+0400    +0305801087000042100R

                 1         2         3         4         5         6         7         8         9         0         1         2         3
MSA     123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------------
        SUSAP KDUCK4SRW35 K4PG                0   18018002925                                                                    M
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