

U.S. Department of Transportation  
Federal Aviation Administration

**RNAV - STANDARD**  
**INSTRUMENT APPROACH PROCEDURE**  
**FAR PART 97.33**

Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.

TERMINAL ROUTES				MISSED APPROACH
FROM	TO	COURSE AND DISTANCE	ALTITUDE	MAP:EVODE WP
TOPEE WP (IAF)	OPUMY WP (TF) (FB)	266.82/8.54	8600	CLIMB TO 6700 THEN CLIMBING LEFT TURN TO 9000 DIRECT OPUMY WP AND VIA 086.72 TRACK TO TOPEE WP AND HOLD.
OPUMY WP (IF)	MINAM WP (TF) (FB)	352.01/6.00	7600	
EVODE WP (MAP)	6700 MSL (CA)	352.00		
6700 MSL	OPUMY WP (DF) (FB)			ADDITIONAL FLIGHT DATA: HOLD NE, LT, 214.44 INBOUND  FAS OBST: 5459 TREE 341231/1112023
OPUMY WP	TOPEE WP (TF)(FO)	086.72/8.56	9000	

- PT NA SIDE OF COURSE OUTBOUND FT WITHIN        MILES OF        (IAF)
- PROFILE STARTS AT OPUMY WP
- FAC: 352.00 FAF: MINAM WP DIST FAF TO MAP:        THLD:
- MIN. ALT: OPUMY WP 8600, MINAM WP 7600
- DIST TO THLD FROM OM:        MM:        IM:        150 HAT:        100 HAT:        GS ANT:
- MIN GS INCPT:        GS ALT AT:        OM:        MM:        IM:
- GS ANGLE:        TCH: 34:1 IS CLEAR
- MSA FROM: EVODE WP 9300

FINAL SEGMENT (TF)

MAG VAR: 12E

EPOCH YEAR: 05

**MINIMUMS**

TAKEOFF:	STANDARD	X	SEE FAA FORM 8260-15A	FOR THIS AIRPORT	ALTERNATE: N A	X									
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
CIRCLING	5720	1	563	5720	1	563	5760	1 3/4	603	5760	2	603			

NOTES:

GPS OR RNP 0.3 REQUIRED. DME/DME RNP-0.3 NA

CITY AND STATE

PAYSON, AZ

ELEVATION:

5157 TDZE:

AIRPORT NAME:

PAYSON

FACILITY  
IDENTIFIER:

RNAV

PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:

JUL 10 2003

RNAV (GPS)-A, AMDT 1

SUP:

AMDT: ORIG

DATE 07 DEC 01